

June 1994

FINANCIAL AUDIT

151901

Examination of Customs' Fiscal Year 1993 Financial Statements



Notice: This is a reprint of a GAO report.

GAO

United States General Accounting Office Washington, D.C. 20548

Comptroller General of the United States

B-252376

June 15, 1994

To the President of the Senate and the Speaker of the House of Representatives

This report presents the results of our efforts to audit the Principal Financial Statements of the U.S. Customs Service for fiscal year 1993. These statements represent the second year of Customs' implementation of the financial statement reporting requirements of the Chief Financial Officers Act of 1990 (Public Law 101-576). As part of our work, we also evaluated Customs' internal controls and its compliance with laws and regulations related to the financial statements.

During fiscal year 1993, Customs took several meaningful steps toward addressing recommendations resulting from our efforts to audit the fiscal year 1992 statements. Most importantly, Customs began a program intended to reliably measure compliance with trade laws, developed a methodology for accurately reporting its \$900 million in accounts receivable and, for the first time, conducted a nationwide inventory of its seized assets.

More substantial improvements will be needed to develop meaningful and reliable financial management information and establish a sound internal control structure. Consequently, we are unable to express an opinion on Customs' fiscal year 1993 Principal Financial Statements. The "Significant Matters" section of this report identifies Customs' serious financial management and control problems and describes the adverse impact of these problems on Customs' ability to effectively carry out its trade and enforcement missions. Our report also describes the status of Customs' actions to correct the problems and contains recommendations to help Customs continue its efforts to resolve these long-standing and difficult problems and strengthen its financial management operations.

We are sending copies of this report to the Commissioner of Customs, the Secretary of the Treasury, the Director of the Office of Management and Budget, the Chairmen and Ranking Minority Members of the Senate Committee on Governmental Affairs and the House Committee on Government Operations, and other interested congressional committees. Copies will be made available to others upon request. This report was prepared under the direction of Gregory M. Holloway, Director, Civil Audits, who may be reached on (202) 512-9510. Other major contributors are listed in appendix IV.

Charles A. Bousker

Charles A. Bowsher Comptroller General of the United States

GAO/AIMD-94-119 Customs' 1993 Financial Statements

Contents

Letter		1
Opinion Letter		6
· F — — — — — — — — — — — — — — — — — — —	Summary of Results	8
	Complex Control Environment and Mission	9
	Significant Matters	11
	Major Improvements Needed to Strengthen Customs' Ability to	
	Ensure Compliance With Trade Laws	12
	Much Greater Accountability Needed for Seizure and	
	Undercover Efforts	23
	Financial Reporting and Administrative Control Improvements	
	Needed to Overcome Inadequate Systems and Staff Resources	35
	Controls Over Access to Computer Programs and Data Were	10
	Ineffective	46
	Conclusions Recommendations	47
		48 49
	Agency Comments and Our Evaluation	49
Financial Statements		52
	Overview of Financial Entity	52
	Consolidated Statements of Financial Position	80
	Consolidated Statements of Operations and Changes in Operating Net Position	82
	Consolidated Statements of Cash Flows	83
	Consolidated Statement of Budgetary Resources and Actual Expenses	84
	Notes to Consolidated Financial Statements	85
	Supplemental Financial and Management Information	101
Appendix I Objectives, Scope,		103
and Methodology		
Appendix II		105
Status of Fiscal Year		
1992 Financial Audit		
Recommendations		

.....

	Contents	
Appendix III Comments From the U.S. Customs Service		113
Appendix IV Major Contributors to This Report		117
Tables	 Table 1: Narcotics Seized In Fiscal Year 1993 Table 2: Selected Changes Made to CPTS to Correct Recordkeeping Discrepancies Table 3: Summary of Discrepancies in Drug Quantities Identified During Customs' February 1994 Physical Inventory of Seized Assets 	24 27 34

Abbreviations

ACS	Automated Commercial System
ADP	automated data processing
AMS	Automated Manifest System
AUO	Administratively Uncontrollable Overtime
CFO	Chief Financial Officer
CPTS	Customs Property Tracking System
FMFIA	Federal Managers' Financial Integrity Act
FTZ	foreign trade zone
NAFTA	North American Free Trade Agreement
OMB	Office of Management and Budget
TECS	Treasury Enforcement Communications System

GAO

United States General Accounting Office Washington, D.C. 20548

Comptroller General of the United States

B-252376

To the Commissioner of the U.S. Customs Service

In accordance with the Chief Financial Officers (CFO) Act of 1990, the U.S. Customs Service prepared the accompanying Principal Financial Statements for the fiscal years ended September 30, 1993 and 1992. In accordance with the CFO Act, we elected to perform an audit of these statements and related internal controls, as we did for fiscal year 1992. Based on our efforts to audit Customs' fiscal year 1992 Principal Financial Statements, we issued six reports containing 54 recommendations for improving Customs' financial management and internal controls. Appendix II lists these reports and identifies the status of the recommendations contained in them.

In response to these reports, Customs' officials expressed their commitment to developing meaningful and reliable financial management information and in establishing a sound internal control structure. During fiscal year 1993, Customs took several important steps toward addressing recommendations from our reports on the fiscal year 1992 statements.

- Customs began a program intended to reliably measure the trade community's compliance with trade laws based on inspections of statistically valid random samples of imported goods and related import documents. In 1993, Customs tested goods from five industries—automobile, automated data processing, fiberboard, telecommunications, and steel—and found that, in several cases, compliance rates were much lower than it previously assumed. Because these tests covered relatively few commodities and were limited to selected ports and covered only 45-60 day periods, the results cannot be used to estimate overall compliance for the year. However, Customs expanded the scope of the program during fiscal year 1994 to cover other aspects of the import process, including tests of manifest and bill of lading accuracy and completeness, and even broader national coverage is planned for fiscal year 1995.
- Customs developed and applied a methodology for accurately reporting its \$900 million in accounts receivable. In addition, the agency reorganized its debt collection unit, formalized its collection procedures, and aggressively pursued collection of delinquent receivables—especially the \$165 million in receivables that was more than 3 years old. According to Customs, this effort resulted in collections of \$31.6 million.

- Customs conducted the first nationwide physical inventory of its seized assets, which include firearms, thousands of pounds of illegal narcotics, millions of dollars in cash, and various types of other goods. Customs studied and evaluated the adequacy of its physical safeguards over seized property and currency at 21 medium-to high-volume storage facilities. Further, it constructed new facilities in two districts and developed plans for renovations at other facilities.
- Customs conducted a comprehensive physical inventory of equipment recorded in its Property Information Management System, which accounts for approximately 83 percent of the recorded value of property, and initiated monthly reconciliations between its accounting and logistical records.

Customs fully cooperated with us during our fiscal year 1993 audit and has continued its progress towards developing reliable information. For instance, the Commissioner met with us monthly to respond to our findings and to obtain prompt advice on how to correct the problems. Acting on our findings, the Commissioner has initiated steps, including hiring a qualified CFO, to establish a financial management leadership team to help correct Customs' major weaknesses.

These actions are significant, but more substantial changes and progress are needed if Customs' management and other users of its financial statements and other financial reports are to have the reliable information they need to make informed decisions. For instance, more reliable information could assist Customs and the Congress in assessing whether there could be significant benefits from expanding resources provided by the Congress commensurate with the continuing growth in imports.

We found that serious and pervasive weaknesses in key internal controls and systems have diminished Customs' ability to report reliable financial information and effectively carry out its mission. Specifically, for fiscal year 1993, these weaknesses affected Customs' ability to

- reasonably ensure that carriers, importers, and their agents complied with laws intended to ensure fair trade practices and protect the American people from unsafe and illegal imported goods;
- control, manage, and report the results of its enforcement efforts, including accountability and stewardship over the tons of illegal drugs and millions of dollars of cash and property seized or used in its enforcement efforts;
- · adequately control the use and reporting of its operating funds; and

	B-252376
	adequately protect the sensitive data maintained in its automated systems
	from unauthorized access and modification.
	These problems are the result of years of inadequate financial
	management leadership that have led to deficient financial management
	systems that do not facilitate financial reporting and control. Most will
	require long-term efforts to effectively plan and implement solutions that
	will address the long-standing root causes. The Commissioner of Customs
	has expressed a strong personal commitment to resolving these problems
	and recognizes that a significant and sustained effort by Customs'
	management will be required.
	In the short newind of times that has slaves doing any new stad the manufer
Summary of Results	In the short period of time that has elapsed since we reported the results of our work for fiscal year 1992, Customs was unable to resolve all the
	critical problems we identified. Consequently, the following results of our
	audit of the fiscal year 1993 statements are basically the same as those
	reported for fiscal year 1992.
	• We were unable to express an opinion on the reliability of Customs' fiscal
	year 1993 and 1992 Principal Financial Statements because of the lack of
	reliable financial information, inadequate financial systems and processes,
	and an ineffective internal control structure. Further, we concluded that
	important financial management information reported in fiscal years 1993
	and 1992 by Customs internally for management purposes and externally
	to the Congress, the Office of Management and Budget (OMB), and others
	was also based on incomplete or unreliable data.In our opinion, internal controls were not properly designed and
	implemented to effectively safeguard assets, provide a reasonable basis for
	determining material compliance with laws governing the use of budget
	authority and other relevant laws and regulations, and assure that there
	were no material misstatements in the Principal Financial Statements.
	• We were also unable to give any assurance on the reliability of the
	information contained in the Overview to the Principal Statements,
	because a significant amount of this information came from many of the
	same financial management systems and was subject to the same poor
	internal control structure. The section of the statements entitled
	"Supplemental Financial Management Information" contained only a
	listing of Customs' reportable funds and no financial data.
	Our tests for compliance with selected provisions of laws and regulations
	disclosed no material instances of noncompliance.

	The following sections of this report provide details on the unique control environment in which Customs operates and on the specific control issues we identified. The section entitled, "Complex Control Environment and Mission," provides perspective on the broad scope of Customs' mission and the high-risk nature of its operations. This section is followed by the "Significant Matters" section which identifies critical control weaknesses in four areas: trade compliance, enforcement, administrative operations, which includes financial reporting, and computer security; and describes actions being taken by Customs to correct weaknesses, promote better financial management, and strengthen its controls.
Complex Control Environment and Mission	Customs operates in an extremely challenging environment. Its diverse mission includes collecting duties, taxes, and fees on imports; enforcing laws intended to prevent unfair trade practices; and protecting public health by interdicting narcotics and other hazardous goods before they enter the country. Customs is also the initial source of information for trade statistics on imports used in monitoring and formulating trade policy.
	Customs is responsible for monitoring a tremendous volume of import activity—for fiscal year 1993, Customs reported that approximately \$550 billion of merchandise consisting of over 800 commodity classifications was imported and that it processed over 27 million import entries and 450 million passengers. Customs also reported that it searched 282,600 passengers and over a million containers for contraband.
	In addition to monitoring passengers and cargo at ports of entry, Customs maintains a deterrent to narcotics smuggling through its air and marine interdiction program and an active investigative program that conducted over 100 individual undercover operations during fiscal year 1993. Through this investigative program, Customs also combats money laundering.
	As a result of Customs' investigative and inspection programs, it annually reports seizures of property, including thousands of pounds of drugs and millions of dollars of currency. In many instances, Customs is responsible for taking possession of the seized items and processing the related cases. However, sometimes, other agencies participating in the seizure with Customs carry out these responsibilities.

Customs efforts are supported by an extensive network of automated systems that must be protected from unauthorized access and modification. Maintaining the security of these systems is especially challenging because they are used by thousands of Customs' and other agencies' employees and trade community members to transmit, maintain, and report data. The security of these systems is critical because they incorporate many of the trade and enforcement controls that Customs has instituted and because they contain a great deal of sensitive information.

External conditions greatly affect Customs' control environment. The volume of imports has more than doubled between 1980 and 1993, from \$253 billion to \$550 billion, making it impractical for Customs to observe and inspect all shipments. Also, federal laws allow importers to transfer goods from their original ports of entry to other locations within the United States prior to the assessment of duties. This increases the risk of trade violations because it is not practical for Customs to closely monitor the movement of goods within the United States to ensure that they are not unloaded, substituted, or augmented in transit. Recent trade agreements, such as the North American Free Trade Agreement (NAFTA), also have increased the number and complexity of trade provisions that Customs is to enforce. Further, U.S. and foreign businesses have become more interdependent, and Customs faces increased pressure to facilitate and avoid obstructing the movement of goods across international borders.

The growth in imports is likely to continue, outpacing any growth in Customs' resources and forcing Customs to further reduce its monitoring of carriers, importers, and their agents in its enforcement of trade laws. At the same time, this growth offers increased opportunities for smuggling and other illegal trade practices. Finally, criminal organizations that smuggle narcotics and launder the proceeds generated by smuggling and trade fraud continue to develop more sophisticated means of concealing such activities.

Another challenge facing Customs is that many of its financial systems were developed years ago primarily to meet program administration objectives and were not designed to provide the reliable financial information needed to effectively and efficiently manage and report on an operation its size. Consequently, efforts to retrieve this information are labor intensive and error prone. Also, over the last few years, Customs has experienced frequent turnover in its top financial management positions.

	Further, Customs' operations are decentralized and involve a complex field structure consisting of offices located throughout the United States and in many foreign countries. This structure includes about 19,000 employees located at Customs' Washington, D.C., headquarters, its National Data Center in Virginia, its National Finance and National Logistics Centers in Indianapolis, 7 regional offices, 44 district offices, 300 ports of entry, 29 Special Agent in Charge offices, and 131 Special Agent Enforcement offices.
	Because Customs operates in an inherently high-risk control environment, it is imperative that Customs have well-designed and properly implemented internal control and financial reporting structures to enable it to report reliable financial management information and efficiently and effectively accomplish its mission. Such structures should include a risk assessment process which (1) targets high-risk cargo and passengers and (2) includes representative selections for cargo and passenger inspections that allow Customs to estimate compliance and more effectively apply its resources to the areas of highest risk.
	Policies and procedures also should be in place to reasonably ensure that
	 all imported goods are declared on manifests and entry documents, only those goods that have been approved for release actually enter U.S. commerce, the applicable duties and taxes are assessed and collected on goods that are transported between ports prior to the goods' release, fines and penalties are assessed and paid, and only valid refunds of duties are paid.
	In addition, Customs' financial management systems and controls should ensure that property and illegal drugs seized by Customs or used in its undercover operations are adequately accounted for and safeguarded, that data maintained in its automated systems are protected from unauthorized access and modification, and that reliable financial information can be reported on a timely basis.
Significant Matters	Our audit identified widespread deficiencies in Customs' internal controls and hundreds of millions of dollars in financial statement errors. Because the impact of the control weaknesses go far beyond the reliability of Customs' financial statements, we expanded our work to determine the effect of these weaknesses on Customs' mission related operations in

	addition to their impact on the statements. We found that although Customs had many programs in place to inspect imported cargo, examine related documentation, and investigate and take action against illegal activities, such as drug smuggling, many critical controls were not adequate to reasonably ensure that Customs was fulfilling its mission. Specifically, Customs had not implemented controls, systems, and processes to reasonably ensure
	 overall compliance with trade laws and that duties, taxes, and fees on imports were properly assessed and collected, and refunds of such amounts were valid; that property and illegal drugs seized by Customs or used in its undercover operations were adequately safeguarded from loss, misuse, or theft and accurately recorded, valued, and reported; that all financial activity that occurred during the year was completely and accurately summarized in the core financial system, properly supported, and reported in a timely manner; and that sensitive data maintained in its automated systems were adequately protected from unauthorized access and modification.
Major Improvements Needed to Strengthen Customs' Ability to Ensure Compliance With Trade Laws	Customs' programs for inspecting goods entering the United States did not provide reasonable assurance that carriers, importers, and their agents complied with laws intended to ensure fair trade practices and protect the American people from unsafe and illegal imported goods. As a result, revenue owed to the federal government may not have been identified and quotas and other legal restrictions may have been violated. Moreover, trade statistics, which are an important economic measure and play a significant role in the negotiation of trade agreements, may not be reliable. Our tests of revenue transactions showed that the \$21.6 billion that Customs reported as custodial revenues for fiscal year 1993 was reliable and properly classified among duties, taxes, fees, and other types of collections. However, Customs cannot be reasonably assured that this figure includes all of the revenues that it should have collected during that year.
	This lack of assurance stems from several factors. Most importantly, Customs did not have a means to reliably measure overall compliance with trade laws and, thereby, determine the effectiveness of this part of its operations. Specific areas of weak control that we identified were Customs' inability to

- reasonably ensure that all imported goods were declared on manifests and entry documents,
- reasonably ensure that only those goods that had been approved for release actually entered U.S. commerce,
- monitor the disposition of goods that were moved to other ports or to warehouses or foreign trade zones prior to assessment of duties, and
- verify the appropriateness of duty refunds, referred to as drawbacks.

These deficiencies were substantially the same as those we reported for fiscal year 1992. Customs has taken some steps to address them, but more time is needed to determine the effectiveness of these measures. For example, during fiscal year 1993, Customs successfully piloted a compliance measurement program on a very limited basis and expects to have a broad-based compliance measurement program in place by the start of fiscal year 1995. However, implementation of new procedures intended to improve Customs' monitoring of goods transferred among ports was slowed due to software coding errors. Also, improved controls over refunds of duties are not likely to be implemented for several years because they are being developed as part of a much broader, multi-year system development effort.

Efforts to Measure Compliance Began in Fiscal Year 1993

As it did in fiscal year 1992, Customs focused its fiscal year 1993 inspection efforts on high-risk shipments in an effort to release low-risk shipments as expeditiously as possible. The criteria for selecting these shipments were based primarily on Customs' experience in identifying violators. For example, shipments for first-time importers and previous violators were likely to be inspected. However, as a result of these procedures, most shipments were not inspected at all—according to Customs, about 92 percent of imported cargo was released without examination during fiscal year 1993. And, because the shipments selected did not constitute a representative sample of all shipments, the results of the related inspections could not be used to estimate overall compliance with trade laws.

In response to our September 1992 report,¹ Customs began developing a compliance measurement program during fiscal year 1993 and began tests of representative samples of imported goods in April of that year. From April through September 1993, these tests were applied to five types of goods at a few large ports of entry for 45- to 60-day periods. For each test,

¹Customs Service: Trade Enforcement Activities Impaired by Management Problems (GAO/GGD-92-123, September 24, 1992).

	Customs randomly selected line items of goods identified on importers' entry documents and then examined the related goods and supporting documentation to determine if compliance requirements were met; for example, to determine if the goods had been properly marked and reported. Although some of the goods were found to be highly compliant with the specific requirements of trade laws and regulations, some types of goods, such as auto parts, were determined to be much less compliant than Customs had previously assumed.
	Because of their limited coverage, the results of these tests cannot be used to estimate overall compliance for fiscal year 1993. However, they were useful in demonstrating to Customs the value of accurately measuring compliance rather than relying on perceptions of compliance. Also, they provided Customs a means of refining its sampling and testing methodology and served as a means of training Customs personnel at the district and port level for future testing efforts.
	Customs' compliance measurement tests were expanded during fiscal year 1994 to other aspects of the entry process, including tests of manifest completeness. Some of these efforts were under way or had not yet begun at the close of our review in April 1994. During fiscal year 1995, Customs plans to begin nationwide, year-long tests of all major categories of goods. If these tests are carried out successfully, they should provide objective data that will help Customs ensure that it is making the best use of its limited inspection and audit resources. In addition, the results will allow Customs to determine to what extent it is assessing and collecting all of the revenue due on imports entering the United States.
Controls Over the Completeness of Manifests Were Weak	As we reported for fiscal year 1992, Customs has no agencywide requirements for observing the unloading of carriers and determining that manifests are complete. As a result, Customs did not have reasonable assurance that it was aware of all goods arriving at ports of entry and entering U.S. commerce. At the 12 ports we visited to discuss and test the processing of imported goods, we found that shipments generally were not counted and compared to the manifest unless they were being searched for narcotics or other illegal goods. ² These searches, referred to as landed quantity verifications, were performed by the districts' Contraband Enforcement Teams at the discretion of each Customs district.

 $^{^{2}}$ At one seaport, officials told us that bulk shipments, such as oil arriving in oil tankers, were routinely measured and tested.

	According to Customs officials in five districts and documentation obtained during our visits to these districts, it was not uncommon for Customs personnel to find unmanifested cargo containers and containers with no seals or with broken seals. For example, an inspector's notes on a May 1993 landed quantity verification at the port of Boston listed four containers that were unloaded but were not documented on the manifest and one that was not sealed. According to the inspector's notes, these containers were set aside and held for further inspection and a seal was placed on the unsealed container. The reports we obtained showed that similar discrepancies were found during landed quantity verifications in other districts.
	Districts also performed audits of selected carrier manifests, referred to as carrier post audits. Reports from these audits for fiscal year 1993 identified numerous discrepancies between the carriers' manifests and the importers' entry documents. However, because these audits were conducted months after the carrier's arrival, they would not have identified goods that had purposely been omitted from both the manifest and related entry documents.
	For fiscal year 1992, we recommended that Customs develop a strategy for inspecting a random sample of carriers that could be used to help ensure that cargo delivered was completely identified on related manifests. During early fiscal year 1994, Customs developed a plan to perform such tests on a random sample of carriers at nine ports of entry. This test was under way at the close of our review in April 1994.
Controls Over Releases at Ports of Entry Were Weak	For fiscal year 1993, we examined Customs' controls over the release of goods more closely than we had for fiscal year 1992, and we identified serious weaknesses in Customs' ability to ensure that carriers released only goods that Customs had approved for release. These weaknesses, especially in combination with the weak controls over manifest completeness, increased the risk that unassessed dutiable or illegal goods could be entering U.S. commerce undetected by Customs.
	Most importantly, Customs was not taking advantage of the capabilities of its Automated Manifest System (AMS) for monitoring the release of goods. AMS, which is part of Customs' larger Automated Commercial System (ACS) and is under the direction of Customs' Office of Inspection and Control, allows carriers to submit their manifests electronically as a series of bill of lading records. According to Customs, during fiscal year 1993, AMS

received and maintained manifest data for about 77 percent of sea bills of lading and about 19 percent of air bills. AMS provides port personnel advance notice of goods that are about to arrive, a means of notifying carriers electronically when goods have been approved for release, and a means of identifying goods that have not been released by the system.

If goods are to be immediately entered into U.S. commerce, an importer or its agent files with Customs an "entry/immediate delivery" form, which describes the goods to be released. Customs may review these documents and may choose to inspect the related goods before approving their release. Many shipments that Customs has determined present a low risk of violating trade laws are approved for release in AMS automatically when AMS matches data reported on manifests and entry documents. In other cases, Customs inspectors indicate that the goods have been approved for release by entering approval into AMS or by stamping, and sometimes signing, the paper entry form. Carriers may turn goods over to importers or their agents when either AMS shows that release has been approved or a stamped or signed entry form is presented. According to Customs directives, carriers using AMS are also required to verify that the goods have been released in AMS. Accordingly, when Customs inspectors approve release from an AMS participant on a paper entry form, they are also to enter approval data into AMS.

By keeping release data in AMS accurate, Customs could use the system to readily identify and investigate those shipments that have not been released in AMS after the prescribed period. However, we found that AMS was not fulfilling this control function because information in AMS was unreliable, erroneously showing many items had not been approved for release when supporting documents showed otherwise. In addition, Customs was not investigating discrepancies, such as shipments that AMS indicated had not been released after a reasonable period.

We reviewed 88 judgmentally selected AMS bills of lading and found that 26 had not been properly accounted for in the system. Although the carriers had the documentation to support Customs' authorization for release of these shipments, this information was not accurately reflected in AMS. In 14 cases, AMS did not indicate Customs' authorization for release. In 11 cases, AMS' record of quantities reported on the manifest and quantities released did not match. In two cases, including one of those mentioned above, AMS showed that the goods were being held by Customs, when actually they had been released.

	Our tests showed that these discrepancies occurred because (1) Customs personnel either did not enter release information into AMS or entered it twice or (2) carriers, brokers, and Customs personnel entered inconsistent or erroneous quantities into AMS. For example, for one of the bills of lading we tested, a carrier identified a shipment on its manifest as consisting of 2 pallets of goods, while the broker reported the same shipment on entry documents as 120 cartons of goods, resulting in a discrepancy in AMS. In another instance, Customs personnel entered release information for the same merchandise twice, creating a double count of the quantities released. Customs had not investigated the discrepancies associated with the items we reviewed until prompted to do so by our audit, which took place between 5 months and 14 months after the goods had arrived at the ports.
	For the shipments that are not reported through AMS, Customs has no means of routinely monitoring release. In these cases, Customs relied on carrier post audits to examine manifests and entry documents and determine if goods were properly reported and released. Customs does not maintain statistics on the percentage of AMS or non-AMS shipments subject to carrier post audits. However, reports submitted to Customs headquarters from district offices show that post audits have discovered numerous instances where goods had been released without Customs' approval.
Customs Did Not Adequately Monitor Goods Moved to Other Ports Prior to Their Release	In addition to weaknesses in controls over goods immediately released into commerce, weaknesses in Customs' ability to monitor goods that were moved to other locations prior to their release continued in fiscal year 1993. The most serious control weaknesses we identified were related to Customs' ability to effectively monitor shipments of goods transported among ports prior to the goods' release. Customs does not have nationwide statistics on the percentage of such transfers; but, at two of the busiest locations, officials told us that over half of the goods unladen were transferred to other ports prior to being exported or released. The difficulties in monitoring such shipments, referred to as in-bond transfers, and the lack of an effective monitoring system increased the risk that goods could have been diverted before duties and taxes were assessed and that goods that were supposed to be exported remained in the United States without Customs' knowledge.
	Under the provisions of the United States Code, Title 19, Sections 1552 and 1553, an importer may transport foreign merchandise (1) from the initial

U.S. port of entry (port of origin) to another port (port of destination) where duties and taxes are paid when the merchandise is released into the commerce of the United States or (2) through the United States for exportation to another foreign country without the payment of duty. This allows importers to delay the payment of duties and taxes until the merchandise reaches its ultimate destination or to bypass the payment of duties and taxes when exporting foreign merchandise. It is Customs' responsibility to monitor the movement and disposition of such shipments in order to ensure that the applicable duties and taxes are collected at the port of destination or that the merchandise is exported. However, such monitoring is difficult because, once trucks and rail cars have entered the United States, it is not practical for Customs to observe their movements to ensure that cargo is not unloaded, substituted, or augmented before arriving at the destination port.

For fiscal year 1992, we reported that the system designed to monitor in-bond transfers was of limited effectiveness because Customs personnel did not consistently (1) record departure and arrival data and (2) investigate overdue shipments to determine what had happened to the related goods. We found that the same control problems existed during fiscal year 1993 and that controls in one area had been weakened.

As part of our review of a judgmentally selected sample of bills of lading, we traced the movement of in-bond transfers related to 69 bills of lading and discussed in-bond procedures at 12 ports. Because some shipments were divided, the 69 bills of lading we reviewed involved 87 in-bond transfers. Of these 87 transfers, we found that departure, arrival, or export data were incomplete for 26, because either Customs personnel or carriers had not entered complete data. As a result, Customs could not readily determine the disposition of the related merchandise. Only after reviewing related documentation maintained by Customs and the carriers and questioning Customs personnel were we able to determine that each of these had arrived at its destination and that those released into U.S. commerce had been reported to Customs.

Further, officials at 3 of the 12 ports we visited told us that they did not investigate and resolve overdue shipments, resulting from manually submitted in-bond data, because the related reports were unreliable and time-consuming to resolve. Resolution of overdue shipments entailed contacting the carrier and the destination port for information regarding the status of the shipment, verifying delivery documents and records, and issuing warning letters or assessing fines when appropriate. An official at one port told us that the volume of overdue shipments and the time required to resolve them was overwhelming, in part because the report does not identify the carrier, thus requiring Customs personnel to retrieve supporting hard copy documentation to obtain this information.

Officials at three ports told us that they only investigated and resolved a sample of overdue shipments because complete resolution was not practical due to the volume of items on the reports. At one port, officials said that, although each of their reports averaged about 175 overdue shipments, they only resolved a sample of 20 shipments on each report. A local memorandum issued by officials at this port stated that even resolving a sample of only 20 shipments was not cost-effective due to the effort needed to retrieve and research documents. At another port, Customs personnel told us that they attempted to investigate only about a 5 percent sample of an average 200 to 300 overdue shipments listed on the reports, after which they designated the rest as resolved regardless of whether or not delivery of the merchandise had been verified.

The difficulty in resolving and monitoring the resolution of overdue shipments was made even more difficult when, in April 1993, Customs changed its cumulative monthly report on overdue shipments to a weekly, noncumulative report. According to a Customs headquarters official and a planning memorandum sent to Customs regional offices, this change was made so that each Customs location could resolve the entire report on a weekly basis, thus reducing the backlog of overdue in-bond shipments prior to elimination of a manual segment of the in-bond system. However, because overdue shipments appear on the report only once, the report is not useful for monitoring the disposition of shipments that remain unresolved after a week has elapsed. This increases the risk that some overdue shipments may never be investigated and resolved.

As planned, Customs began implementing revised procedures for monitoring in-bond transfers in October 1993; but as of April 1994, much of the planned revision had not been completed due to software coding errors. The revision is to eventually allow brokers to electronically transmit in-bond data regardless of whether the importing carrier is automated or not and ultimately eliminate the separate processing of manually submitted data. In-bond transfers for which data are submitted manually are processed and monitored separately from transfers for which data are electronically submitted. However, because the system for monitoring manually submitted transfers provides incomplete information, personnel still must rely substantially on hard copy documents.

	Customs has recognized that, although complete implementation of its improved in-bond monitoring procedures will help, it will not fully address the difficulties in controlling in-bond transfers. At the close of our review, Customs was planning compliance measurement tests that would help determine the level of violations that actually occur for in-bond transfers. Also, an In-Bond Task Force had been appointed and was considering more fundamental changes to the processing of in-bond transfers which may impact implementation of the revised procedures. Such changes, including consideration of modifications to legal provisions that allow in-bond transfers, may be appropriate since the cost of monitoring such transfers and the risk of violations are likely to grow as international trade increases.
Inadequate and Inconsistent Controls Over Goods Held in Warehouses and Foreign Trade Zones	An importer may choose to store imported goods in a bonded warehouse or transfer them to a foreign trade zone (FTZ) before releasing them into U.S. commerce and paying the related duties. Bonded warehouses are facilities, regulated by Customs, that may be operated by independent warehousing firms or by importers. According to Customs records, about 1,400 bonded warehouses were in operation nationwide during fiscal year 1993, and the duties on merchandise withdrawn from them accounted for about 1.5 percent of the duties that Customs collected during fiscal year 1993. Foreign trade zones are geographic areas, designated in accordance with the Foreign Trade Zone Act, to which merchants may bring domestic or foreign merchandise for storage, exhibition, manipulation, manufacturing, assembly, or other processing. According to the most recent information available, in fiscal year 1992, 298 foreign trade zones were in operation, and they received imported merchandise valued at about \$20 billion.
	For fiscal year 1992, we reported that Customs did not adequately monitor goods held in warehouses and FTZs because it did not require district offices to maintain readily available records of warehouse and FTZ inventories or adequately enforce its requirements for spot checks of these facilities. We found that the same conditions existed during fiscal year 1993. As a result, such releases may not have been completely and promptly reported to Customs and related revenues may have been delayed or lost. Control weaknesses regarding warehouses and FTZs are discussed in greater detail in our report on Customs' fiscal year 1992 controls over revenue. ³

³Financial Management: Control Weaknesses Limited Customs' Ability to Ensure That Duties Were Properly Assessed (GAO/AIMD-94-38, March 7, 1994).

	For fiscal year 1992, we recommended that Customs require district offices to (1) maintain perpetual inventory records of goods held in bonded warehouses and FTZs and (2) emphasize to district offices the importance of spot checks of bonded warehouses and monitor this activity to ensure that districts comply with headquarters directives. Customs agreed to oversee the performance of spot checks, but questioned the need for maintaining inventory records in light of its other priorities.
	As of the close of our review in April 1994, Customs officials told us that they were planning a compliance measurement test of warehouse operations for fiscal year 1995 to determine the level of violations that occur in this area. If this test is conducted in a way that provides a reliable measure of compliance, its results will be an important factor in considering the necessity of strengthening Customs' controls over warehouses. For this reason, we believe that it is appropriate for Customs to delay implementation of our recommendation that it maintain a perpetual inventory of imported goods held in warehouses until the results of the compliance measurement test are known.
	Customs has not developed any specific plans for testing compliance at FTZS or for strengthening controls over FTZS. Therefore, we believe that our previous recommendations regarding FTZS are still valid and that Customs should begin implementing them.
Controls Over Drawback Payments Remained Weak	The control weaknesses related to drawbacks that we identified for fiscal year 1992 continued in fiscal year 1993. Drawbacks are refunds of duties and taxes paid on imported goods that are subsequently exported or destroyed.
	Customs could not reliably detect and prevent duplicate and excessive drawbacks because its automated system could not link drawback claims to related import entries or maintain a cumulative record of the amount of duty refunded and goods exported or destroyed for each entry. As a result, Customs processed about 49,000 drawback claims, totaling approximately \$482 million, during fiscal year 1993 using manual procedures that were ineffective, in part because one drawback claim could involve scores of individual entries. In addition, these deficiencies in Customs' accounting for drawback payments precluded us from determining if all such payments made during fiscal year 1993 were appropriate.

Customs reviews and verifies drawback claims before they are finalized, a process referred to as liquidation. However, based on our review of drawback claims and discussions with staff responsible for processing such claims, we determined that liquidators generally select a judgmental sample of the entry summaries from the total summaries indicated on the drawback claim for review. In general, the sample selected by liquidators was not representative of the entire drawback claim.

We reviewed a representative sample of 55 drawback claims, of which 41 had been liquidated. For 17 of these liquidated claims, we found no evidence that Customs personnel reviewing the claims had reviewed any of the related entry summaries prior to liquidation of the drawback claim. In addition, we could not determine if 11 of the remaining 24 claims had been adequately reviewed because Customs had deleted information from its automated records indicating which import entries had been requested for review.

Also, Customs did not consistently maintain information needed to ensure that accelerated payments were made only to approved claimants. About 80 percent of the amount Customs refunds as drawbacks is paid before Customs reviews the claim. Customs regulations limit accelerated payment to claimants who are not delinquent or otherwise remiss in transactions with Customs and who have surety bond coverage that is adequate to protect Customs if it is determined that the refund was inappropriate. However, we found that files for 6 of the 24 accelerated payments we reviewed did not contain Customs-required documentation stating that the claimant had been approved for such payments. Control weaknesses regarding drawbacks are discussed in greater detail in our report on Customs' fiscal year 1992 controls over revenue.⁴

Customs has acknowledged that weaknesses in controls over drawback payments exist but delayed action to correct them until passage of the Customs Modernization and Informed Compliance Act in late 1993 which included statutory changes to the drawback law. In our report for fiscal year 1992, we recommended that Customs develop a means to automatically (1) verify drawback claims and (2) obtain historical information on drawback claimants and bond sufficiency. As of April 1994, Customs was in the process of revising drawback regulations to reflect changes resulting from the new law and planned to design new automated capabilities to address control weaknesses. However, the new regulations

⁴Financial Management: Control Weaknesses Limited Customs' Ability to Ensure That Duties Were Properly Assessed (GAO/AIMD-94-38, March 7, 1994).

are not expected to be implemented until fiscal year 1995, and the other improvements will take even longer because they require automation of drawback processing, an effort that is planned as part of a much larger, multi-year effort to redesign Customs primary computerized system, the Automated Commercial System.

For fiscal year 1992, we also recommended that until Customs develops a means of automatically verifying claims, Customs should require that liquidators use representative sampling procedures for reviewing drawbacks that relate to multiple entry summaries. Although Customs agreed with this recommendation, as of April 1994, Customs planned to issue this guidance as part of its other revisions to Customs regulations in fiscal year 1995. In our evaluation of Customs' comments on that recommendation, we suggested that Customs consider issuing a memo immediately providing guidance on approving drawback claims rather than delaying until issuance of the larger revision. We believe that such an approach would still be appropriate.

Much Greater Accountability Needed for Seizure and Undercover Efforts One of Customs' primary responsibilities is preventing the entry of illegal goods into the United States, including counterfeit items, goods that violate trademark regulations, and other contraband. Customs is authorized to seize property when reasonable cause exists to suggest that laws for which Customs has enforcement authority were violated. The seizure of property and illegal drugs is one of the more significant results of many of Customs' enforcement efforts. Customs also undertakes authorized undercover operations to apprehend high-level criminals and disrupt illegal activities. On occasion, Customs carries out its law enforcement efforts with other agencies, including the Drug Enforcement Administration and the U.S. Marshals Service.

During fiscal year 1993, Customs reported over 20,000 narcotics seizures, 10,129 arrests, and 5,619 convictions resulting from its enforcement efforts. Table 1 shows a summary of the fiscal year 1993 narcotic seizures.

Table 1: Narcotics Seized in FiscalYear 1993

Number of seizures	Pounds seized (unless otherwise noted)
10,961	507,249
2,182	175,318
1,529	26,089
1,010	2,955
2,426	2,129
11	20
2,747	17,864,966
	10,961 2,182 1,529 1,010 2,426 11

^aTablets.

The accountability and stewardship for the millions of dollars in cash and property and the tons of drugs that Customs annually seizes involve financial systems and controls to ensure that these items are adequately safeguarded and accurately recorded, valued, and reported. The dollar value and quantity of seized property and the weight of illegal drugs are used as performance measures for Customs' enforcement efforts by Customs management, the Congress, and others.

Customs primarily uses two systems to account for and manage its enforcement activities: (1) the Treasury Enforcement Communications System (TECS II), which is an enforcement database of operations that contains information on the results of cases (e.g., arrests, convictions, and seizures) and (2) the Customs Property Tracking System (CPTS), which is an inventory system to help control and provide financial information for the seized property that result from its enforcement efforts. In addition, Customs has established policies and procedures designed to ensure that seized property is transferred promptly to seizure custodians, weighed, counted, and stored in designated locations until authorized for disposition.

Our review showed that Customs' accounting records to control, manage, and report the results of its enforcement efforts were incomplete and inaccurate. These records included

- incorrect and unaccounted for quantities of drugs and other property,
- incorrect location data for some seized items,
- · erroneous seized property values, and
- seizures where Customs participated in the seizure with other agencies, but did not take possession of the property.

In addition, the records did not include amounts of drugs and currency that are used in Customs' undercover operations and contained inaccuracies regarding advances and statistical information related to these operations.

Until these accounting records are corrected and the proper controls and management emphasis put in place, Customs will not be able to report reliable information on these activities to Customs' management and to the appropriate congressional oversight committees. In addition, Customs will not be able to properly assess the effectiveness of its enforcement efforts, provide reliable information in its annual financial statements, and meaningfully implement the Government Performance and Results Act.

The system that Customs uses to report seizure activities lists all seizures in which Customs plays a role, regardless of whether Customs takes possession of the property seized. Consequently, Customs' reporting of seizures to the Congress and others who oversee governmentwide drug interdiction efforts is likely to include values and quantities for seizures held by other agencies and, therefore, be overstated.

Customs did not exercise adequate accountability and stewardship over tons of illegal drugs and millions of dollars of cash and property seized or used in its enforcement efforts primarily because the policies and procedures the agency established to control such items were not consistently and effectively implemented. In many cases, Customs did not properly weigh and count seized drugs and protect stored items, including large quantities of drugs, by restricting access. In addition, in some instances, Customs did not adequately monitor controlled deliveries.⁵ These problems have reduced the impact of Customs' enforcement efforts and led to the loss and theft of property and hundreds of pounds of drugs. Customs is taking steps to correct these weaknesses, but more changes are needed to shore up the controls in this area and to ensure that the Congress and Customs' management has reliable information.

⁶Controlled deliveries are authorized operations designed to retain the custody and control of the drugs until arrests are effected. In such instances, an item that has been seized by Customs is allowed to continue on its way, under the surveillance of a Customs agent. This is done with the anticipation that other violators will be arrested and/or more items will be seized. The seized item is either delivered by the original person from which it was seized, as a result of an agreement, or by an undercover Customs agent.

Financial Data Did Not Facilitate Accountability for Enforcement Efforts

The results of our fiscal year 1992 efforts to assess Customs' internal controls showed that its inventory records used to control and manage seized property and prepare agency financial reports were incomplete and inaccurate.⁶ Although Customs has taken steps to address some of our recommendations from that audit, many of the problems reported for fiscal year 1992 persisted in fiscal year 1993. CPTs and TECS II do not provide detailed financial and tracking information on enforcement activity, and Customs' personnel often input erroneous data into the systems. In addition, we found that Customs' accounting records contained inaccurate and incomplete information relating to its undercover operations.

According to Customs' January 1989 Acs Customs Property Tracking System Handbook, CPTs is intended to provide a method of maintaining a current and historical record of property from the time of seizure to the time of disposition. However, we found that Customs was unable to effectively extract a detailed financial history of its seizure activities from CPTS because the system was not functioning as intended. As a result, Customs was unable to reliably summarize and assess the results of such enforcement efforts for any period of time. Customs attempted to manually retrieve this information for fiscal year 1992 but its efforts were labor intensive and error prone. We found that the reported fiscal year 1992 seizure activity amounts were significantly incorrect and incomplete. For fiscal year 1993, Customs did not attempt to report such information because of its systems limitations.

An important step in establishing accountability is determining the actual quantities of items on hand. In response to a recommendation made during our audit for fiscal year 1993, Customs conducted its first-ever nationwide physical inventory of seized property, drugs, and currency in February 1994. This significant effort, which was conducted by approximately 200 Customs employees at over 100 storage facilities located throughout the United States, was intended to establish an accurate baseline for monitoring and reporting seizure activity that results from Customs' enforcement efforts. As a result of this inventory, Customs was able to identify and correct many significant errors in the recorded quantities and values of seized property.

In some cases, the records did not show thousands of pounds of drugs that had been seized and were held in Customs' vaults. In other instances, the

⁶Financial Management: Customs' Accountability For Seized Property and Special Operation Advances Was Weak (GAO/AIMD-94-6, November 22, 1993).

records showed thousands of pounds of drugs more than were on hand. Discrepancies between inventory records and actual property on hand increase the potential for loss or tampering without the agency's knowledge. Table 2 shows a summary of the changes made to CPTS, resulting from Customs physical inventory, because of instances where (1) CPTS records showed that no drugs were being held but drugs were discovered during the physical inventory and (2) CPTS records showed that drugs were being held but no drugs were found.

Table 2: Selected Changes Made toCPTS to Correct RecordkeepingDiscrepancies	Number o districts Type of drug involved	Number of	Changes made to CPTS	
		Pounds added	Pounds deleted	
	Cocaine	11 17	2,620	51,676
	Heroin	12 9	167	409
	Marijuana	16 20	9,181	65,804
	Hashish	5 11	12	728
	Opium	4	50	26

Customs' initial efforts to resolve identified discrepancies showed thousands of pounds of drugs as missing. However, subsequent labor-intensive procedures, involving the review of over 100 case files, resulted in all but 86 pounds of drugs being accounted for by Customs as having been destroyed or transferred to another agency or to a different Customs location prior to the inventory date. In several cases, we found that the transfers were made more than 2 years ago, but the related records had not been updated.

These discrepancies were primarily due to the following problems involving inaccurate data entry to CPTS.

Seizing officers and seizure custodians lacked a proper understanding of which items are to be accounted for in CPTS. For instance, even though CPTS is capable of separately tracking both drug samples⁷ and bulk quantities of drugs seized, drug samples were not always distinguished or

⁷Customs' directives provide that, with certain exceptions, samples of seized drugs are to be tested for type and purity. In some instances, the samples are sent to a laboratory and on return are held for evidence for judicial proceedings. The bulk amount remaining from the original quantity seized is kept in storage until its destruction is authorized.

tracked separately from the bulk quantities of seized drugs. Thus, a sample can remain on hand but unrecorded in inventory records when the bulk of a seizure is destroyed.

- Seizure custodians did not always establish a new record in CPTS to separately track the amount of a seizure remaining after a partial destruction. CPTS is designed to show the entire amount of a drug seizure as having been destroyed on the initial destruction date. However, local environmental restrictions at some districts result in large bulk seizures being destroyed over a period of time. In such instances, seizure custodians must establish a new record for the remaining portion of the drugs in CPTS because the system does not automatically do this. Otherwise, seized drugs will remain on hand but not be recorded in CPTS records.
- Seizure custodians did not always update CPTS data when seized drugs were transferred to another agency, destroyed, or moved to a different location.

Customs officials stated that these data entry problems were typically due to a low priority being placed on accurately updating CPTS because of workload and staff restraints and that a higher priority is now being placed on properly performing these procedures.

The value of property recorded in CPTS as of the date of Customs' nationwide physical inventory was overstated by millions of dollars primarily because

- seizing officers and seizure custodians did not always follow Customs' procedures for valuing items in seized property records, including items prohibited for sale in the United States for which no value is to be recorded,
- counterfeit items, which have no resale value to Customs, were assigned values in CPTS, and
- disposals of seized property were not promptly recorded in CPTS.

As of the date of the physical inventory, counterfeit items and items prohibited for sale in the United states were recorded in CPTS at a total value of \$20.3 million. In addition, CPTS data incorrectly included items not in Customs' possession valued at \$27.4 million and initial estimates of values that were overstated by \$15.7 million because the values had not been adjusted when accurate assessments became available. Property value errors can result in inaccurate inventory data on reports used to develop performance indicators and manage seized property. Customs officials told us that, except for errors relating to counterfeit items, these types of errors were primarily attributable to seizing officers' inattention to or lack of awareness of Customs' procedures. Regarding seized counterfeit items, Customs officials told us that until the administrative or judicial proceeding relating to the seizure has been completed, counterfeit items held at contractor locations are required to be insured. Nevertheless, counterfeit items have no resale value to Customs and, therefore, should be valued at zero in Customs' financial statements. Regarding failure to update initial estimated values, we found that even when appraisals or more accurate valuation information became available, such information was typically placed in the case files, but CPTS was not updated. Seizing officers and seizure custodians told us that updating estimated values was a low priority.

For fiscal year 1992, we found that Customs' inventory records were not always promptly updated for transfers of seized property to other agencies and forfeitures. Similar discrepancies were identified as a result of Customs' February 1994 physical inventory.

We found numerous fiscal year 1993 seizures of property and drugs included in the inventory records that were actually seized by, or transferred upon seizure to, another agency. When Customs' data on seized property activity include values for property and quantities of drugs in the possession of other agencies, information used by the Congress and others to oversee governmentwide drug interdiction efforts can be overstated because data reported by the other agencies would likely include values and quantities for the same seizures. This problem was exemplified during a 1992 Customs' budget hearing for fiscal year 1993 before the House Subcommittee on Appropriations. In a footnote to statistics presented as part of the hearing that showed Customs' percentage of federal agency narcotics seizures, Customs acknowledged that the seizure quantities presented were incorrect due to significant double-counting among agencies.

This problem has been partially addressed by the Department of Justice, which has recognized that multiple reporting of narcotics seizures was a problem common to all federal law enforcement agencies. Justice, through the El Paso Intelligence Center, issues a unique Federal Drug Identification Number to each federal agency seizure. This number identifies the seizing agency and the amount of drugs seized in order to provide an accurate measurement of federal drug seizures. The system, however, is external to Customs, and Customs does not take these data into consideration when reporting its own seizure activities.

Although the recent physical inventory resulted in Customs identifying and correcting many significant errors in the recorded values of seized property, we found that some Customs' locations did not effectively perform the inventory procedures designed to ensure that all estimated values were properly updated and that counterfeit or prohibited items were not assigned a value. As a result, seized property balances reported as of the physical inventory date in the notes to Customs' financial statements included erroneous values. For example, the originally estimated value of \$490,090 for 335 cartons of t-shirts was included in the balance because CPTS had not been adjusted to the appraised value of \$147,527. Also, \$123,590 for counterfeit brand-name leather handbags was included in the balance even though such items are to be valued at zero.

In addition to inaccuracies in the seized property records, we found that the accounting records contained inaccurate and incomplete information relating to undercover operations. The highly sensitive nature of Customs' undercover operations often makes it impractical for the activity of these operations to be routinely reported in detail in the central accounting records maintained by Customs. As a result, only the advances made by Customs to these operations, summary information on the use of these funds, and cash balances from operational proceeds held at fiscal year-end are maintained in the accounting records.

For fiscal year 1992, we reported that advances made to undercover operations were not reliably accounted for primarily because related transactions were not promptly recorded in the accounting records. Our fiscal year 1993 audit showed that, despite Customs' implementation of a quarterly reconciliation process for advances, amounts relating to the use of funds advanced continued to be inaccurately reported.

Specifically, we found that 69 percent of the 83 advances outstanding as of September 30, 1993, that we selected for testing at nine locations were inaccurately recorded. For example, \$2.2 million in unspent advances had been erroneously expensed, \$2 million in advances had been returned prior to the fiscal year end but the recorded outstanding advance amount had not been reduced, and \$.8 million in advances had been charged to the wrong location or expended prior to year end as far back as 1988, but the recorded outstanding advance amount had not been reduced. Also, in three of the eight undercover operations we tested, some amounts of drugs or currency were not reliably accounted for. For example, we found an undercover operation which held up to 287 kilograms (631 pounds) of high-purity cocaine in a safe over a period of 8 months awaiting controlled deliveries. This holding had not been reported in Customs' accounting records nor in its monthly reports. For two other undercover operations, we found a total of \$31,600 of unrecorded cash which had been recovered by Customs agents and held in safes as evidence. Over half of this cash was from two advances of appropriated funds totaling \$482,000, all of which had been expensed in Customs' accounting records. The recovered portion had not been recorded because, according to Customs agents, recording such information was a low priority.

Further, monthly reports containing summary statistical information on undercover operations were incomplete and inaccurate. Of the undercover operations that we tested, seven accumulated statistics on arrests, indictments, convictions, and seizures. Of these, we found inaccuracies in the 1993 Monthly Status and Financial Reports for all of them. For example, the 1993 monthly reports for an undercover operation showed 3,866 pounds of cocaine seized; however, supporting case file documentation indicated that 13,910 pounds of cocaine were seized. In another instance, agents for an undercover operation could not support the amounts of indictments that were reported in the 1993 monthly reports. The agents told us that they derived the figures from the arrests for the period because they presumed that an indictment occurred for each arrest. These inaccuracies, which distort performance results reported to Customs management and the Congress, were primarily due to such information often being based on estimates and at times not recorded promptly or not recorded at all because agents place recording such information as a low priority.

This lack of accountability combined with the inherently risky nature of these operations make them prone to unauthorized or illegal activity occurring and going undetected or making detected illegal activity difficult to prosecute. For example, we found that \$300,000 of proceeds from an undercover operation had been invested in two stock brokerage accounts in the name of U.S. Customs since February 1993. The funds were invested primarily in stocks, with about \$100,000 held in an account authorized for speculative investment. A Customs group supervisor told us that the accounts were opened for the purpose of earning a higher rate of return than was otherwise available for the operation's commercial accounts, and had been approved by the Office of Enforcement. However, district

	personnel were unable to provide written documentation supporting this assertion. Subsequent to our inquiries, a Customs official told us that the two accounts were transferred back to the operation's commercial accounts.	
	In addition to the risk cited above, accurate information on undercover operations is needed to support internal management decisions and congressional oversight.	
or Used in Enforcement Efforts Were Not Adequately Safeguarded undercover deliveries a property is	Our review showed that tons of illegal drugs and millions of dollars of cash and property were vulnerable to theft and misappropriation because Customs did not adequately safeguard this property. Customs' problems in adequately safeguarding drugs and property seized or used in its enforcement efforts spanned key aspects of the seized property and undercover operations, including inadequate monitoring of controlled deliveries and poor physical security. These weaknesses showed that this property is vulnerable to theft and loss and have actually led to the loss and theft of property and hundreds of pounds of drugs.	
	As we reported for fiscal year 1992, many of Customs' district offices held large quantities of drugs, which required storage and safeguard from theft and misuse. As of the inventory date, February 11, 1994, the 15 districts we visited held an average of 24,000 pounds of drugs. Of these, 9 districts held over 10,000 pounds of drugs, with the largest amount at one district totaling about 106,000 pounds. This condition makes it especially important that strict physical safeguards and limited access be maintained.	
	Acting on a recommendation made in our audit report for fiscal year 1992, Customs has taken steps towards addressing its storage facility safeguarding problems. However, for fiscal year 1993, we identified physical safeguard weaknesses at 20 of the 21 facilities we visited. Also, at 16 of these facilities, unaccompanied seizure custodians had access to the vaults. In addition, Customs had not established effective agencywide policies and procedures stipulating how storage containers that hold seized drugs must be sealed in order to deter unauthorized access into the storage containers and to enable detection of such actions.	
	Department of Justice procedures require Customs to keep threshold amounts ⁸ of drugs for evidence in court proceedings and are intended to	

⁸Threshold amounts such as 2 kilograms (4.4 pounds) of heroin, were specified in Attorney General Order 1256-88, effective April 14, 1988.

prevent the warehousing of large quantities of seized drugs which are unnecessary for due process in criminal cases. However, one of the primary reasons given by Customs officials for the large amounts of drugs being held was that, in general, Customs' districts are required to carry out U.S. Attorney offices' instructions that drugs be held as evidence, regardless of whether the threshold amounts are exceeded. A second reason given was that local environmental restrictions in some geographic areas make it difficult for district offices to promptly destroy narcotics.

Over the past several years, drugs and property have occasionally been stolen from Customs storage facilities. For example, in fiscal year 1993, Customs had 162 kilograms (356 pounds) of cocaine stolen from one of its storage facilities. Customs officials stated that the thief cut the alarm transmission line and entered the facility through an improperly secured skylight in the roof. This case shows, as we pointed out for fiscal year 1992, the risks associated with Customs' practice of storing large quantities of narcotics in facilities that do not provide adequate security.

Customs has undertaken significant improvement efforts to strengthen safeguards at its storage locations. Specifically, it has performed a study and evaluation of the adequacy of its physical safeguards over seized property and currency at 21 medium-to-high volume storage facilities. In addition, Customs constructed new facilities in two districts and has plans for renovations at other facilities.

In conducting our seized property inventory testing for our audits of Customs' fiscal year 1992 and 1993 financial statements, we found numerous discrepancies between the quantities of drugs recorded in CPTS and the quantities actually in Customs' possession. Customs officials stated, on several occasions, that the differences were due to seizing officers estimating amounts as opposed to weighing items at the point of seizure and Customs then not updating the recorded estimated amounts when true weights were ultimately established. Customs stated that, due to logistical considerations, it was often not feasible to weigh the items at the point of seizure. Instead, the drugs were supposed to be weighed when they were transferred to the custody of the seizure custodians. However, we found that the estimates were often not corrected when true weights were ultimately determined.

When seized drugs are controlled based on estimated rather than actual weights, Customs cannot be assured that the entire quantity of drugs has been placed under prescribed safeguards, thus creating opportunities for items to be misappropriated or stolen without detection. Seizure custodians at several locations told us that estimated weights were not always corrected because (1) in previous years, not all of the Customs locations had scales or the scales were not large enough to accurately weigh large bales or containers of seized drugs and (2) updating CPTS to show actual weights was a low priority. During fiscal year 1993, Customs bought and installed scales for such locations.

Table 3 shows a summary of the discrepancies in drug quantities identified and corrected by Customs during the physical inventory reconciliation process. Customs' primary explanation for the differences was that the enforcement officer's original entry to the records was an estimate and CPTS was not subsequently corrected for the true weight.

Table 3: Summary of Discrepancies inDrug Quantities Identified DuringCustoms' February 1994 PhysicalInventory of Seized Assets

41,860	(16,679)
6,009	108
187	41
73,221	(5,004)
43	97
121,332	(21,438)

Note: Drugs classified as "other" and "unknown" (e.g., LSD) and quantities that could not be converted into pounds (e.g., boxes) were not included in the summary.

In addition to the control weaknesses over the safeguarding of drugs held in Customs' storage locations, drugs used in undercover operations were also not adequately safeguarded. In some instances, drugs have been inadvertently lost because of inadequate surveillance procedures being performed during controlled deliveries. Such occurrences, which can endanger the public, are not routinely accounted for and reported by Customs.

We discovered a few instances of quantities of drugs being lost during controlled deliveries, all of which Customs officials stated were inadvertent. Customs officials attributed the following two examples involving the loss of large quantities of drugs to poor surveillance.

	 One region of Customs, as part of a controlled delivery, lost 150 out of 300 kilograms (660 pounds) of cocaine that had been seized. This case is currently under grand jury investigation. Customs accounting records did not show the activity relating to these seized drugs. In its accounting records, 300 kilograms were entered and subsequently deletedwe determined this through reviewing the enforcement case file and not from entries in the accounting records—and the 300 kilograms were re-entered under a different seizure number giving the appearance that they were not related. Another region of Customs lost 100 kilograms (220 pounds) of cocaine as part of a controlled delivery. This case is currently being investigated by the Treasury Inspector General. An Inspector General official stated that it is unclear whether the cocaine lost in this operation had ever been seized or whether it was a shipment of drugs that was under Customs' surveillance—not seized—when it was lost. We could not find this activity in Customs' seizures records at all.
Financial Reporting and Administrative Control Improvements Needed to Overcome	In addition to the improvement efforts related to trade compliance and seized assets, which were discussed earlier in this report, Customs has made progress in five key areas to address deficiencies in its ability to develop reliable financial statements and accurately account for its administrative operations. However, Customs must still overcome many fundamental problems that impair its ability to produce reliable financial information for internal and external reports.
Inadequate Systems and Staff Resources	For Customs to prepare financial statements as mandated by the CFO Act, many accounting adjustments totaling billions of dollars were required, some of which could not be supported. Also, Customs personnel had to create several ad hoc routines that were labor-intensive and sometimes resulted in incomplete and erroneous financial information. At the root of these problems are (1) financial management systems that were poorly designed or not designed to report financial results and performance information and (2) limited resources devoted to Customs' CFO leadership team and an ineffective CFO structure. A sustained commitment by the Commissioner and other senior managers will be required to develop the systems and staff structure needed to efficiently produce reliable statements on an ongoing basis.
Improvements During Fiscal Year 1993	During fiscal year 1993, Customs undertook several efforts to better report and manage its accounts receivables and insure itself against future losses.

In addition, it made improvements related to its accountability over fixed assets, reporting on the use of its budgetary resources, and internal controls assessments required by the Federal Managers' Financial Integrity Act (FMFIA). Accounts Receivable and Debt To more accurately report its fiscal year 1993 accounts receivable balance, Customs developed accounting policies for defining valid accounts **Collection Improvements** receivable and developed a reliable methodology for determining the collectibility of its receivables. This was a time-consuming effort that involved careful consideration of the types of receivables Customs accounts for and how to fairly report them, as well as the sources of data available for developing reliable balances. As a result of this effort, the accounts receivable balance that Customs reported for September 30, 1993, was much more reliable than that reported for September 30, 1992. In addition, Customs is now in a better position to develop accurate and comparable accounts receivable data for fiscal year 1994 and future years. To better manage its receivables, Customs reorganized its debt collection unit to optimize staff resources, formalized its collection procedures, and made an effort to reduce the number of old receivables. Customs investigated about 42,000 bills totaling approximately \$165 million that were more than 3 years old. As a result, Customs reported that as of September 30, 1993, it cancelled \$62.3 million due to court judgments or because the receivables were determined to be erroneous, wrote off \$22.8 million that it determined were uncollectible, and collected \$31.6 million. The remaining balance was either being pursued or was awaiting final determination regarding its collectibility. Customs also took steps to reduce losses due to insufficient surety bonds. Customs requires trade participants to obtain surety bonds to ensure that Customs will be paid in the event that they cannot pay amounts that they owe to Customs. In testing receivables, we reviewed a representative sample of 184 receivables for supplemental duties⁹ valued at 14.7 million that existed as of September 30, 1993, and found that 89 were fully or partially uncollectible because the debtor could not pay and the surety bonds either were insufficient or had expired. For 68 of the 89, the bond amount did not cover the entire amount due, resulting in \$4.9 million of the total receivable amount that we tested that was uncollectible. For 21, the bond had expired, resulting in \$1.7 million that was uncollectible. In addition, 11 of the 184 supplemental duty receivables tested were

⁹Supplemental duties are assessed when Customs reviews import documents and determines that an importer owes more duties than were originally paid.

unsecured because the importer had not obtained a bond, as required by
Customs regulations, and, as a result, \$507,000 was uncollectible.
However, about half of the receivables that we tested were more than 3
years old, and, therefore, the related bonds had been established several
years ago.

To reduce future losses due to inadequate bond coverage, Customs implemented an automated bond liability module in ACS at the beginning of fiscal year 1993. Customs' new bond liability module provides information on annual importer and broker activity that allows Customs personnel to annually reassess the sufficiency of each importer/broker bond. If bonds are reassessed annually as planned, this effort should reduce losses due to bond insufficiency in the future. However, for fiscal year 1993, we found that many bonds were still not sufficient to cover all of the amounts due to Customs, and, as a result, Customs was unnecessarily exposed to the potential loss of revenue.

We reviewed activity associated with a representative sample of 150 bonds that were active during fiscal year 1993 and found that, for 8 percent, amounts due to Customs exceeded the bond amount at some time during the term of the bond. Similarly, we found that for the 24 accelerated drawback claims that we reviewed, 3 of the claimants had exceeded their bond coverage at least once during fiscal year 1993. In addition, we reviewed the files for all bonds in the four largest bond activity categories and determined that approximately 3 percent did not even meet the minimum bond amount prescribed by Customs.

Customs officials told us that, in addition to implementation of the new bond liability module, Customs' Deputy Assistant Commissioner for the Office of Management appointed a task force, in early fiscal year 1994, to review the entire bonding process and recommend improvements. The task force's report and recommendations were not available for our review as of April 1994. However, we believe that this comprehensive review is a worthwhile step in improving Customs' controls over bond sufficiency.

Other ImprovementsCustoms took several steps to improve accountability over its fixed assets.
It conducted a comprehensive physical inventory of equipment recorded
in its Property Information Management System, which accounts for
approximately 85 percent of the recorded value of property, and initiated
monthly reconciliations between its accounting records and its logistical
records, which identify where fixed assets are located. These

	reconciliations were intended to help ensure that all activity was recorded in both sets of records. However, because the two systems were not integrated, Customs had to rely on time-consuming manual reconciliation processes, and it could not fully reconcile the two systems as of September 30, 1993. Customs also conducted a comprehensive study of replacement costs for all property categories, which enabled a projection of the timing and expected cost of replacing such items. Also, consistent with the National Performance Review recommendations, Customs initiated a study of vehicle fleet utilization. Preliminary results of this study indicate that Customs' fleet of 6,444 owned and leased vehicles may exceed its estimated needs by as much as 1,200 vehicles, or 19 percent. As a result, Customs is developing a strategy to reduce excess capacity.
	Further, Customs produced a Consolidated Statement of Budgetary Resources and Actual Expenses for fiscal year 1993 in the format required by OMB. While this represents an improvement over the fiscal year 1992 disclosure, for fiscal year 1993, Customs was unable to report \$1.6 billion of its costs by budget program. In addition, there were discrepancies between the total amount of actual program expenses reported in this statement and the total amount of operating expenses reported on the Consolidated Statement of Operations and Changes in Operating Net Position. Customs subsequently made revisions to eliminate this discrepancy, and these amounts are equal on the statements accompanying this report. However, we did not verify the propriety of the changes because our fieldwork had been completed when the revised budgetary statement was provided to us.
	Finally, Customs instituted a comprehensive Federal Managers' Financial Integrity Act training program and began conducting mid-year reviews of all current material weaknesses to ensure that corrective actions are on-target and effective.
Core Financial Systems Do Not Readily and Reliably Provide Needed Financial Information	As we reported for fiscal year 1992, Customs' core financial systems, which include its general ledger and related subsidiary ledgers, were incomplete and included amounts that were in error or could not be supported. It took Customs almost 6 months to "close out" its general ledger and finalize its year-end financial statements for fiscal years 1992 and 1993. This occurred because Customs' core financial systems did not include all activity (transactions) that occurred during the period, and they were not designed to properly summarize data as needed for the statements. As a result, special computer programs had to be developed to

extract needed information, some data had to be manually compiled, and many adjustments had to be made after the reporting date.

Many of these difficulties stemmed from systems that were not integrated because of the lack of an effective overall systems development strategy at the time the systems were developed. For example, as we reported in September 1992, to speed implementation, many subsidiary systems were developed simultaneously with insufficient attention to whether data from these multiple systems could be efficiently exchanged or summarized. This inability to support financial reporting was further exacerbated by many of the systems being designed primarily to monitor program activity with insufficient emphasis on financial reporting. However, problems also occurred because Customs' day-to-day processes and internal controls did not effectively and promptly identify discrepancies which required investigation and adjustments to the accounting records.

As a result of the lack of integrated systems and ineffective processes and controls, amounts summarized in Customs' general ledger did not include complete and accurate information on its fund balance with Treasury, accounts receivable, aircraft parts inventory, fixed assets, accounts payable, and net position. Specifically, for fiscal year 1993, we found the following problems.

- Customs had not resolved a \$32 million backlog of unreconciled differences between its records of cash receipts and Treasury's records of Customs' cash receipts, even though at least 6 months had elapsed since the differences were recorded. Of this amount, \$16 million was over 1 year old, and \$4.4 million of the total was over 5 years old. As a result, Customs' custodial revenues may be understated and other accounts may be misstated.
- Customs had not effectively resolved over \$43 million of unidentified interagency charges that had been recorded in a suspense account for at least 6 months. Although Customs made an accounting adjustment to report these charges as operating expenses in its financial statements, these charges were not adequately researched to determine if they were even properly chargeable to Customs. Our subsequent analysis of \$39 million of these charges showed that Customs' adjustment included \$6.8 million of erroneous charges and \$3.6 million in credits to Customs that should have been credited to another agency.
- The major accounts receivable categories were not routinely recorded in the general ledger, and, as a result, a labor-intensive effort was required to determine what was owed to Customs as of September 30, 1993. For

example, to develop a balance for its largest category of receivables—over \$750 million, or 80 percent of the balance at September 30, 1993—Customs had to go through extensive ad hoc and manual routines to identify and retrieve from its Automated Commercial System (ACS) all unpaid items where goods were released prior to fiscal year-end. Similar procedures had to be performed for its other major categories of receivables to determine what was owed. Also, because it was unsure of the reliability of the receivables data retrieved, Customs had to perform detailed tests to ensure that identified amounts were correct.

- Although Customs was eventually able to provide balances for its major receivables, it could not provide a summary of the transactions that accounted for the change in the accounts receivable balance between the beginning and the end of the fiscal year. Such information would include, at a minimum, for each major category of Customs' accounts receivable (1) total new receivables, (2) total collections of receivables, and (3) the total amount written off as uncollectible.
- Customs could not support \$54 million of amounts recorded as due from other agencies under interagency agreements because it did not follow the procedures it had developed to monitor detailed accounts receivable activity. For example, Customs did not reconcile its interagency agreement register—which provides a detailed list of outstanding interagency agreements and tracks receivable activity—to the central accounting records.
- Customs aircraft parts inventory records were not reliable for managing and reporting purposes because Customs and its contractor, who is responsible for maintaining the inventory, could not fully account for all activity that occurred during the year.
- The fixed asset balance that Customs reported on its financial statements excluded a significant portion of such assets because Customs had not maintained records of their historical cost. These omitted assets were estimated by Customs to be valued at about \$300 million or 36 percent of the value of fixed assets recorded; however, Customs had insufficient support for this amount. After a few unsuccessful attempts to determine these assets' values, Customs decided to exclude these unsupported amounts from the summary balance reported, rather than report an unreliable amount. We concurred with this decision.
- To determine the amount of accounts payable to report on its financial statements, Customs performed an extensive review of payments made between October 1, 1993, and January 13, 1994, to identify what goods and services paid for during that time were received prior to fiscal year-end and thus should have been included in accounts payable and the related expense accounts. This approach was extremely labor-intensive and slow.

Accounts payable could not be readily determined based on year-end account balances because existing systems do not record these transactions in a timely manner. Because of limitations in Customs' automated receiving report system, accounts payable are recorded only when both the acquired goods or services and related invoices have been received, as opposed to when the goods or services were received, whether the invoice was received or not. Invoices were sometimes received months after the goods or services and, therefore, the related accounts payable were likewise recorded months later. This problem also resulted in Customs' operating expense accounts being understated and budgetary accounts for undelivered orders—sometimes referred to as unliquidated obligations—being overstated by \$26 million at September 30, 1993.

- In addition to the \$26 million of net adjustments to record accounts payable, unliquidated obligations required further reductions totaling \$107 million to correct intergovernmental accounts, adjust advances, cancel unspent "M" account balances, and deobligate unneeded balances. We identified \$21 million of unliquidated obligations which should be deobligated and returned to the U.S. Treasury. The need for Customs to deobligate unneeded obligations was also reported by us last year.¹⁰ Customs' Director of Contract Administration stated that staff were in the process of a detailed review and outside confirmation of unliquidated obligated.
- Because Customs recorded unsupported amounts in many of its accounts at year-end, rather than recording transactions throughout the year, the resulting balances were not reliable. For example, Customs did not routinely account for appropriations as they were expended and simply calculated the amount needed to make the statement of operations balance based on the amount of operating expenses not covered by offsetting collections or other sources. In addition, for fiscal year 1993, Customs artificially adjusted, or forced, many large amounts so that its statements would balance. For example, about \$100 million of unidentified cash sources were included in the statement of cash flows and over \$122 million of unidentified net increases were made to operating net position.

Customs plans to address some of the problems stemming from unintegrated systems as part of a long-term system redesign project

¹⁰Financial Management: Customs' Accounting for Budgetary Resources Was Inadequate (GAO/AIMD-94-23, December 14, 1993).

	intended to encompass the reengineering of Customs' business practices and allow Customs to better comply with new laws and regulations, including the CFO Act. Initial planning for the project, commonly referred to as "ACS Redesign," began in February 1993. Specific objectives include integrating information systems and maximizing electronic interaction among federal entities and trade participants. As of April 1994, the project was still in the relatively early stages of development, with most efforts to date focusing on identifying user needs. Until improved systems are available, it is important that Customs carefully analyze and review all of the information developed for its financial statements so that errors can be minimized.
	However, ACS Redesign will not directly address problems such as delays in resolving unreconciled differences. In addition, the redesign scope does not cover procurement-related problems, such as accounts payable inaccuracies. The Commissioner recognizes these problems and stated in a February 1994 letter to us that Customs will take appropriate action. The Commissioner noted that Customs is currently prohibited from pursuing procurement-related system enhancements pending a Department of the Treasury study of a departmentwide procurement system.
Improvements Needed in CFO Leadership and CFO Structure	While some progress in improving financial management has been made, a qualified CFO leadership team is needed to correct the major financial management problems Customs faces. Customs' officials stated that financial management historically has held a lower priority than what was viewed as the more urgent needs of its program operations—trade compliance and contraband interdiction. As a result, in addition to the lack of financial management considerations in system development that was previously mentioned, the personnel assigned to the CFO function and the CFO leadership team had little or no experience in developing the types of financial statements required by the CFO Act. This problem is not unique to Customs since the CFO Act has only been in place for 3-1/2 years and most federal agencies did not prepare comprehensive financial statements prior to the act.
	The current team has worked hard to implement improvements during fiscal year 1993, but Customs has not dedicated sufficient resources to developing complete and reliable financial statements that can be used by Customs' management, the Congress, and others to make informed decisions. Sound financial management is and will become even more critical for assessing Customs' performance.

	The Commissioner of Customs has recognized that Customs still faces major challenges in the financial management area and that a sustained effort will be critical to achieving sound financial management at Customs. In this regard, the Commissioner and the Deputy Commissioner have demonstrated the vision and dedication to strengthening the CFO leadership group. For example, Customs is currently seeking a CFO with the experience and expertise to provide the leadership needed. However, while this is an appropriate starting point, it will also take a sound support team consisting of an appropriate number of skilled professionals to produce an effective CFO structure.
	Customs has about 190 staff at its national finance center in Indianapolis, Indiana, and another 86 in headquarters in Washington, D.C., that are under its CFO. However, responsibility for compiling, testing, and consolidating the data needed for its financial statements has primarily been charged to a core of approximately 8 professionals detailed full-time to the effort, assisted by another 19 people on a temporary basis. Although these people are dedicated and hardworking, this level of resources cannot address the complexities of implementing the CFO Act for an organization the size of Customs. The size and the magnitude of the financial management problems facing Customs will require dedication of significantly more staff than are currently assigned. Whether this deficiency can be filled through existing personnel or will require outside hiring is unknown.
Other Management Issues	Other operational matters came to our attention that did not affect our ability to opine on the financial statements but that merit management's attention because they represent potential areas of waste or abuse within Customs' operations. These items were identified as part of our audit procedures that were designed to understand the reasonableness of reported amounts based on the nature of Customs operation. The following provides a list of the more significant issues we identified.
	 Customs exercises inadequate oversight over the contractor that manages its aircraft parts inventory. Customs' minimal involvement in the acquisition, receipt, issuance, and inventorying of aircraft parts increases the potential for inventory to be stolen, destroyed, or temporarily diverted without detection. Further, Customs' reimbursements of more than \$42 million to the contractor could include costs for services that were never actually rendered because the responsible Customs official

approved payments without verifying the validity of the charges by comparing them to the goods or services received.

Customs officials told us that they rely on the audit oversight efforts of the Defense Contract Audit Agency to detect invalid charges. Although such audits may provide some assurance to Customs, this does not relieve it of its contract oversight responsibilities. In addition, as a result of our inquiries over the increasing inventory amounts, the contractor performed a study of Customs' "stock"—which consists principally of all parts other than engines and radar-related items—inventory levels and found that approximately 95 percent of the stock inventory was suspected to be in excess of program needs. This 95 percent excess was for about \$35 million or 33 percent of Customs' overall inventory. The contractor did not evaluate whether similar excesses existed for other items such as engines and radar equipment parts.

Customs has taken steps towards addressing these problems and preventing further accumulation of excess parts. As a result of this study, Customs is proceeding with implementation of a centralized inventory management plan to address the stock problem. This plan includes implementing centralized inventory management and control, establishing automated maximum stock levels based on an analysis of past usage, and preparing lists of suspected overstocked items to determine if retention is justified.

- Customs maintains centralized property records for all equipment with a value greater than \$300 and records these amounts as assets in the general ledger. However, about 92 percent of these equipment items have a value less than the \$5,000 threshold used by Customs and many other federal agencies for financial reporting of fixed assets. Consequently, detailed reviews of invoices and adjustments of accounting records are required to reclassify property transactions that should have been recorded as expenses. In addition, maintaining detailed records and performing reconciliation procedures for these small dollar items—which represented only 15 percent of the recorded value of equipment as of September 30, 1993—was a labor-intensive effort.
- Customs' procurement process is delayed by cumbersome contract reviews and approvals. Based on a sample of 32 contracts awarded during fiscal year 1993, it took an average of 334 days—with a high of 791 days and a low of 112—to process and award a contract. In this regard, the National Performance Review found that federal procurement systems

rely on rigid rules and procedures, extensive paperwork, detailed design specifications, and multiple inspections and audits.

In Customs' case, we found the following examples: a \$1.5 million minimum (\$39 million maximum) contract took 708 days to award, partly due to an 8-month delay in Customs' internal legal review; approval of the justification for other than full and open competition contributed to a \$105,200 contract taking over 6 months to be approved; and a \$4 million contract was awarded 5 months after agreement with the vendor was reached due in part to Customs' internal reviews and Treasury Department review. Some of the procedures that Customs follows are stipulated by the Federal Acquisition Regulations and are not within Customs' control to change. However, Customs and Treasury are in the process of reviewing Customs' own procurement procedures in an attempt to identify opportunities for streamlining the process.

- Due to systems limitations, invoices for 87 percent of the dollars Customs paid to vendors were processed manually, which is cumbersome and increases opportunities for error. In addition, manual processing can be slow and consume staff resources that could be used elsewhere.
- Customs paid \$46 million in "administratively uncontrollable overtime"

 (AUO) to 3700 enforcement personnel during fiscal year 1993. Over
 90 percent received the maximum 25 percent of base pay. We found that for 23 of 25 employees in our random sample of AUO recipients, Customs could not locate the required certification from the employees' supervisors regarding time worked. One employee had no documentation for overtime worked. In addition, a Customs Office of Human Resources official told us that their records did not show that AUO payments were made to two of the AUO recipients in our sample.
- Customs paid personnel compensation and benefits of almost \$1.2 billion to over 19,000 employees. We tested a representative sample of 92 payroll checks and found that (1) thrift savings, life insurance, and health insurance deduction authorizations were missing for 18 employees, or 20 percent of the sample we tested and (2) deductions differed from the rates documented on the authorization forms provided to us for another 9 employees, or 10 percent of our sample. According to Customs officials, the authorization documents were apparently never filed after the computer records were updated. In addition, we found 13 payroll checks were issued without proper approval or current authorization of pay. This missing documentation was attributed to backlogs in filing authorization of pay forms.

	These examples highlight some of the ways that reliable financial management information can assist program managers and others in assessing Customs' performance and in identifying areas in Customs' operations that need to be evaluated.
Controls Over Access to Computer Programs and Data Were Ineffective	Customs' controls to prevent or detect unauthorized access and intentional or inadvertent unauthorized modifications to critical and sensitive data and computer programs were ineffective. Customs officials stated that a major contributing factor to this situation is that their primary concern has been to enhance customer service and expedite systems development efforts and that, as a result, system security has received less attention. Specifically, we found that
	 thousands of internal and external users had inappropriate access to critically sensitive production programs and data files because Customs had improperly implemented off-the-shelf access control software, some elements of Customs' data communications were inadequately protected from unauthorized access, formal procedures had not been established for analyzing and investigating apparent computer security violations, and no mechanism for routine independent assessments of Customs' information management security program had been implemented. Also, although Customs has conducted a series of studies regarding recovery of its mainframe and telecommunications environment in the event of a disaster, a comprehensive disaster recovery plan had not been developed.
	These system security problems compound the weaknesses previously discussed in this report and jeopardize the security and reliability of the operations that are central to Customs' mission, including the systems and criteria used to monitor the payment of duties, fees, and taxes; identify high-risk import shipments; and account for seized goods and drugs and law enforcement operations. In addition, they could result in inappropriate disclosure of sensitive importer information.
	These weaknesses are especially disturbing because most of them were identified and reported to Customs in a 1989 risk assessment. According to the responsible officials, some corrective actions were taken in response to that assessment, and Customs, believing that the weaknesses had been

adequately addressed, certified, in 1992, that Customs' three sensitive systems conformed to federal computer security guidelines. Such certifications are required every 3 years by OMB Circular A-130 to support accreditation of federal systems containing sensitive information. However, our findings show that the weaknesses we identified were not adequately addressed. Therefore, in our opinion, Customs' accreditation of its sensitive systems, which was based on these certifications, is not valid.

Because of their very sensitive nature, we plan to report our detailed findings and recommendations regarding the security of Customs' automated systems separately in a letter with limited distribution. We discussed the weaknesses informally with Customs' top management and, during the course of the review, worked with Customs technical staff to identify corrective actions for specific deficiencies. In addition, Customs' management has expressed its commitment to correct all deficiencies and has requested our assistance in evaluating planned corrective actions as they are established.

Conclusions

The second financial audit at Customs showed that most of the serious financial management problems that existed during fiscal year 1992 still existed during fiscal year 1993. The audit also showed that most of these problems had a significant detrimental effect on the efficiency and effectiveness of Customs' mission-related programs as well as on the reliability of its financial statements. Internal controls were not designed and implemented to effectively ensure compliance with trade laws, safeguard assets, or provide useful and reliable information needed to manage Customs operations.

Customs took several significant steps to improve its internal control structure and its ability to report more reliable financial information for fiscal year 1993. However, many of its efforts to correct identified deficiencies are in the early stages of development and are not likely to be implemented for several years. As a result, it will take a significant and sustained commitment by Customs' management to build on efforts now under way to develop new systems and institute effective controls. In these cases, it is important that Customs take interim steps to address its weaknesses so that it can fulfill the reporting requirements of the CFO Act and minimize opportunities for violations of trade laws without undue delay.

We reaffirm the recommendations resulting from our audit of Customs' fiscal year 1992 financial statements regarding Customs' controls over (1) the movement and disposition of imported goods, (2) approval of drawback claims, (3) seized assets, (4) property and weapons, (5) use of and accounting for its operating funds, and (6) reporting under FMFIA. These recommendations and the status of Customs' responses are summarized in appendix II. In addition, we are making the following new recommendations as a result of our review of Customs' internal controls during fiscal year 1993.
We recommend that the Commissioner direct the Assistant Commissioner for Inspection and Control to
 require personnel at ports of entry to maintain accurate and up-to-date data in AMS and to routinely investigate all shipments that have not been released by the end of a prescribed period and distribute written guidance emphasizing to district offices the importance of maintaining accurate data on in-bond shipments and monitor the districts to ensure they comply with headquarters directives requiring the entry of in-bond departure and arrival data and the resolution of overdue shipments.
We recommend that the Commissioner of Customs direct the Chief Financial Officer, in conjunction with the Assistant Commissioner for Enforcement and other appropriate officials, to develop and maintain an appropriately secure accounting system to record all of the essential activity that occurs in undercover operations.
We recommend that the Commissioner direct the Chief Financial Officer in conjunction with other appropriate officials to
 promptly review all reconciliations of budget clearing accounts and suspense accounts, verify that all discrepancies are fully researched and properly resolved, and identify and propose for write-off any unreconcilable amounts;
 where Customs has the authority to do so, eliminate any unnecessary procurement reviews identified in Customs' assessment of such processes; monitor implementation of the policies and procedures identified in Customs' centralized inventory management plan to ensure that aircraft parts inventory levels do not exceed program needs; develop procedures to account for annual changes to aircraft materials and parts inventory records;

	 determine the relative costs and benefits of using the Property Information Management System to maintain accountability only for items with a value over \$5,000 and consider delegating record-keeping responsibility for small value items to field personnel. Appropriate centralized controls, such as monitoring levels of repairs and maintenance expense and conducting periodic inventories, should still be maintained. In addition, the distinction between asset purchases and expense items should occur when the item is requested and the local property officer checks for availability, not by accounting personnel after the invoice is received. complete the study of utilization and distribution of Customs' vehicle fleet and coordinate with the General Services Administration to dispose of excess assets and implement a policy to ensure effective use of vehicles retained; review, in conjunction with the Director of Human Resources and the Office of Enforcement, administratively uncontrollable overtime charges to ensure that ongoing payments at the maximum rate are justified; and review and update documentation supporting personnel pay rates and deductions and institute procedures to ensure that such documentation is maintained on a current basis. Further, we recommend that the Commissioner evaluate the technical proficiency and experience of existing staff under the CFO to determine specific staff needs for effectively addressing Customs' financial management problems.
Agency Comments and Our Evaluation	In commenting on a draft of this report, Customs agreed with our recommendations and stated that it plans to take action in every area noted in the report. Customs also discussed corrective actions that it has implemented or planned, most of which are identified in this report. In addition, Customs stated that it recently established (1) an executive-level CFO Steering Committee and CFO Working Group to address its financial management problems and (2) a task force to evaluate the way in which it manages and conducts its undercover operations.
	While the efforts described in Customs' comments appear to be designed to address specific areas of weaknesses identified in our report, it is critical that they be properly implemented. As stated previously, most of these improvements involve long-term efforts that will require a significant and sustained commitment by Customs' management.

In closing, we commend the Customs Service for its second-year effort to develop reliable financial statements. We believe that although a great many challenges still remain, Customs' progress to date represents a significant contribution toward the CFO Act's ultimate goal of improving financial management throughout the federal government.

Charles A. Bousker

Charles A. Bowsher Comptroller General of the United States

April 22, 1994

GAO/AIMD-94-119 Customs' 1993 Financial Statements

Financial Statements

Overview of Financial Entity

Message from the Commissioner

The U.S. Customs Service is responsible for enforcing laws and regulations governing international traffic and trade. In doing so, Customs provides a broad spectrum of commercial, enforcement, and inspection services to the American public. Customs also serves as an intermediary in a global trading system that is rapidly changing. The globalization of the economy, the proliferation of trade agreements, and the continuing drug threat defines where Customs will be focusing its efforts to perform its mission in the future.

The Chief Financial Officer's (CFO) Act of 1990, placed new emphasis on government-wide efforts to promote better financial management in this era of change and re-engineering. Customs efforts to implement CFO requirements have added impetus to the far-ranging financial management improvements begun at Customs in the last several years. The integrity and accuracy of Customs financial systems and the adequacy of the procedures in place to assure responsibility and accountability for public funds remain high priorities.

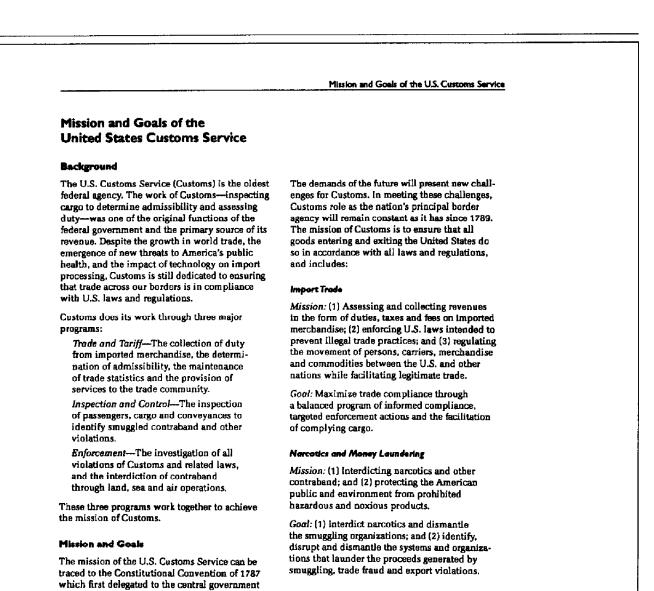
This is the second Annual CFO Report with accompanying comprehensive financial statements. This report provides an overview of our mission, goals and accomplishments as well as areas that need improvement. Recent efforts focused on the continuing aggressive collection of debt, implementation of a new core accounting system, minimizing late payments, and improving the accounting for fixed asset inventories. Additionally, we have greatly expanded the scope and intensity of efforts to improve management and internal controls within Customs.

Customs employees made significant contributions to enable us to accomplish our mission more effectively during Fiscal Year 1993. Together. we are seeking to maximize compliance with U.S. trade law by instituting programs to increase voluntary compliance, improving automated targeting, and enhancing facilitation of trade. We have developed a new comprehensive outbound enforcement program that includes automated targeting, non-intrusive inspections, and a vigorous investigation program. In response to increased smuggler sophistication, our employees are improving port of entry narcotic detection, strengthening the deterrent to smuggling between ports of entry, and have enlisted the support of the trade community in combating smuggling.

I am proud of Customs overall mission accomplishments and our efforts to create an atmosphere of improved financial management. Although I realize that our efforts have yielded substantial financial management improvements, I recognize that we still need to intensify our efforts in this area. I believe this Annual CFO Report is an excellent vehicle to communicate our continued progress and commitment in these areas.

Stenge Mileine

George J. Weise Commissioner of Customs



Export Trade

Mission: Enforcing certain provisions of the export control laws of the United States.

Goal: Maximize compliance with export control laws and regulations of the U.S. while maintaining facilitation.

In achieving these goals, Customs interacts with many customers. Customs works with the trade community of brokers and importers in moving

the power to collect taxes on imports and to regulate commerce. Since that time, Congress

has added other responsibilities to the original

mission of Customs because of its unique position at the nation's borders. In recent times, Customs

has helped American industry compete in a global

economy by enforcing laws intended to prevent

unfair trading practices and has protected public

health by interdicting narcotics and hazardous

goods before they enter the country.

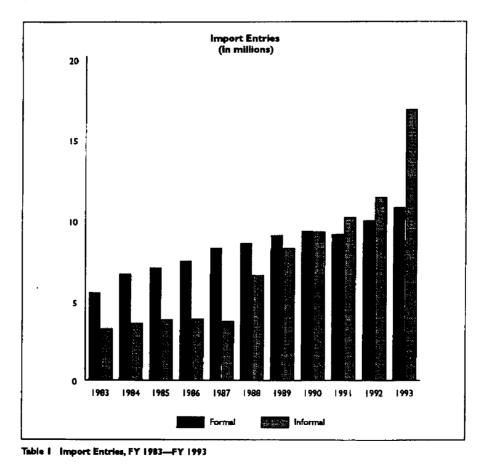
Chief Financial Officer's Annual Report-1993

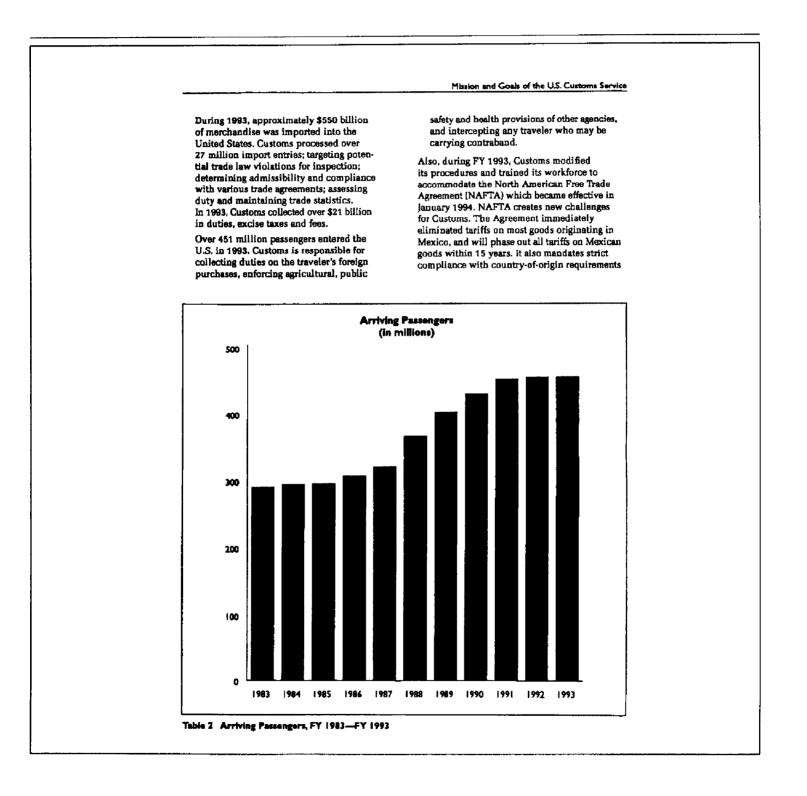
over \$550 billion of imports into American commerce. About 450 million travelers also pass through Customs when entering this country. Customs is committed to improving the level of service to these customers while achieving its mission.

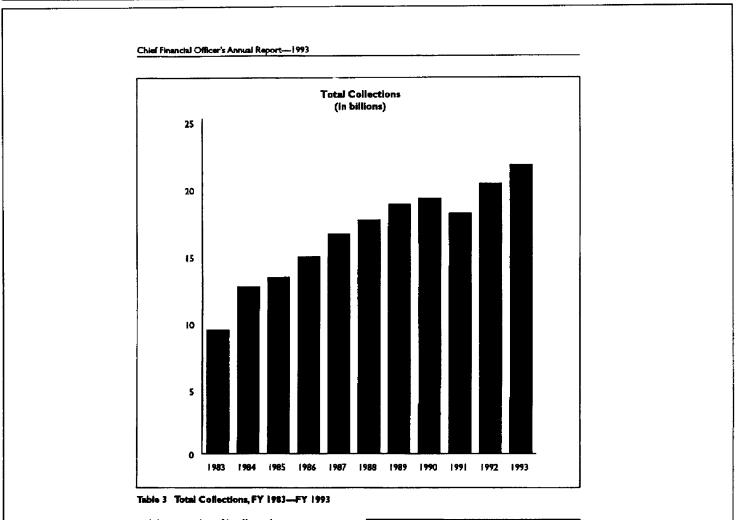
Size and Scope of Operations

Customs processes all imports, passengers and conveyances entering this country to collect duties and to ensure compliance with over 600 laws intended to protect domestic industry, public bealth and environmental quality. The explosive growth of world trade in recent years—and expectation for faster growth in the future—highlight the importance of Customs mission. With the growth of trade, the unimpeded flow of commerce across the Nation's borders becomes more critical to the health of the U.S. economy. However, with this growth comes increased opportunities for illegal trade practices that may damage domestic industry and for the smuggling of contraband that threatens public health and safety.

Consider Customs workload:







and the protection of intellectual property rights. As the NAFTA is created, Customs must continue to improve its systems for effectively enforcing trade law and facilitating commerce. The accomplishments presented in this annual report describe Customs progress in preparing for these challenges.

Source	Amount (millions)
Customs Duties	\$19,132
Excise Taxes	1,179
User Fees	1,153
Fines and Penalties	57
Other Receipts	44
Total	\$21,544

Table 4 Collections by Source, FY 1993

collection of intelligences and	collection of intelligence; and • Facilitating the movement of cargo that is known to be in compliance. Results of Compliance Measurement Studies Overall Commodity Trade Data	In the future, the growing complexity of inter- national trade and developments in modern technology will beighten the challenge that Customs faces as protector of the nation's borders. Unless counteracted, predatory and unfair trade practices will increasingly place lawful importers, domestic industry and the American public at risk. In addition, the high speed movement of goods and the electronic exchange of data and funds will continue to revolutionize the way that corporations conduct business and create new avenues for evading our nation's trade laws. To meet this challenge, Customs implemented in FY 1993 a comprehensive strategy that integrates all aspects of the organization in enforcing U.S. trade laws. This strategy focuses Customs efforts on a small number of clearly defined violations of trade law. The goal of this strategy is to maximize the compliance of imports with U.S. trade law. It has three major components: • Increasing the level of voluntary compliance; • Improving the targeting of trade law violations through the refinement of Customs automated systems and the		Voluntary Compliance Customs does not currently it to reliably measure the level all imports. However, Custom ability to routinely examine samples of import entries. The provide information that will ability to target non-complia Although limited to a small of and only nine of the over 800 classifications, compliance d to reveal that Customs is relat in collecting the correct amore to the Treasury. However, oth cerning the proper classification country-of-origin marking, an statistics appear to occur with These violations affect Custon compliance with trade agreen accurate trade data—both of formulating trade policy in the economy. The measurement of will be incorporated in all po- commodity classifications, ul a national measure of trade critical and the second trade current of the second current of the trade agreent accurate trade data—both of the trade agreent accurate trade data—both of the trade agreent accurate trade data—both of the trade agreent accurate trade data accurate t	of compliance of as is developing the randomly selected his practice will I enhance Customs nce. number of ports D commodity lata is beginning stively effective unt of duty owed her violations con- tion of merchandise, ad accuracy of trade of greater frequency. Ins ability to ensure ments and generate which are vital in the new global of compliance of compliance prist and across all ltimately yielding
Automobiles 96.4% - 99.0% ee.ev on ov	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•	Results of Complianc Overall Compliance	Revenue Compliance	Compliance
Tanda 77,7% 79,7%	Tauda at tau	Automobiles	Results of Complianc Overall Compliance 96.4% – 99.0%	Revenue Compliance 99.9%	Compliance 99.9%
Automobiles 96.4% – 99.0% 99.9% 99.9% Trucks 87.5% – 95.1% 99.9% 99.9%	Tanda an an	Automobiles	Results of Complianc Overall Compliance 96.4% – 99.0%	Revenue Compliance 99.9%	Compliance 99.9%
Trucks 87.5% 95.1% 99.9% 99.9%	Trucks 87.5% - 95.1% 99.9% 99.9%	Automobiles Trucks	Results of Complianc Overall Compliance 96.4% — 99.0% 87.5% — 95.1%	Revenue Compliance 99.9%	Compliance 99.9%
Trucks 87.5% - 95.1% 99.9% 99.9%	Trucks 87.5% - 95.1% 99.9% 99.9%	Automobiles Trucks	Results of Compliance Overall Compliance 96.4% — 99.0% 87.5% — 95.1%	Revenue Compliance 99.9% 99.9%	Compliance 99.9% 99.9%
Trucks 87.5% 95.1% 99.9% 99.9% Auto Parts 61.6% 67.8% 99.1% 90.8%	Trucks 87.5% 95.1% 99.9% 99.9% Auto Parts 61.6% 67.8% 99.1% 90.8%	Automobiles Trucks Auto Parts	Results of Compliance Overall Compliance 96.4% — 99.0% 87.5% — 95.1% 61.6% — 67.8%	Revenue Compliance 99.9% 99.9%	Compliance 99.9% 99.9%
Trucks 87.5% 95.1% 99.9% 99.9% Auto Parts 61.6% 67.8% 99.1% 90.8%	Trucks 87.5% 95.1% 99.9% 99.9% Auto Parts 61.6% - 67.8% 99.1% 90.8%	Automobiles Trucks Auto Parts	Results of Compliance Overall Compliance 96.4% — 99.0% 87.5% — 95.1% 61.6% — 67.8%	Revenue Compilance 99.9% 99.9% 99.1%	Compliance 99.9% 99.9% 90.8%
Trucks 87.5% 95.1% 99.9% 99.9% Auto Parts 61.6% 67.8% 99.1% 90.8% Computers 64.0% 77.2% 99.9% 83.7%	Trucks 87.5% 95.1% 99.9% 99.9% Auto Parts 61.6% 67.8% 99.1% 90.8% Computers 64.0% 77.2% 99.9% 83.7%	Automobiles Trucks Auto Parts Computers	Results of Compliance Overall Compliance 96.4% — 99.0% 87.5% — 95.1% 61.6% — 67.8%	Revenue Compilance 99.9% 99.9% 99.1%	Compliance 99.9% 99.9% 90.8%
Trucks 87.5% 95.1% 99.9% 99.9% Auto Parts 61.6% 67.8% 99.1% 90.8% Computers 64.0% 77.2% 99.9% 83.7%	Trucks 87.5% 95.1% 99.9% 99.9% Auto Parts 61.6% - 67.8% 99.1% 90.8% Computers 64.0% - 77.2% 99.9% 83.7%	Automobiles Trucks Auto Parts Computers	Results of Compliance Overall Compliance 96.4% - 99.0% 87.5% - 95.1% 61.6% - 67.8% 64.0% - 77.2%	Revenue Compilance 99.9% 99.9% 99.1% 99.1%	Compliance 99.9% 99.9% 90.8%
Trucks 87.5% 95.1% 99.9% 99.9% Auto Parts 61.6% 67.8% 99.1% 90.8% Computers 64.0% 77.2% 99.9% 83.7%	Trucks 87.5% 95.1% 99.9% 99.9% Auto Parts 61.6% - 67.8% 99.1% 90.8% Computers 64.0% - 77.2% 99.9% 83.7%	Automobiles Trucks Auto Parts Computers	Results of Compliance Overall Compliance 96.4% - 99.0% 87.5% - 95.1% 61.6% - 67.8% 64.0% - 77.2%	Revenue Compilance 99.9% 99.9% 99.1% 99.1%	Compliance 99.9% 99.9% 90.8% 83.7%
Trucks 87.5% 95.1% 99.9% 99.9% Auto Parts 61.6% - 67.8% 99.1% 90.8% Computers 64.0% - 77.2% 99.9% 83.7%	Trucks 87.5% 95.1% 99.9% 99.9% Auto Parts 61.6% 67.8% 99.1% 90.8% Computers 64.0% 77.2% 99.9% 83.7%	Automobiles Trucks Auto Parts Computers	Results of Compliance Overall Compliance 96.4% - 99.0% 87.5% - 95.1% 61.6% - 67.8% 64.0% - 77.2%	Revenue Compilance 99.9% 99.9% 99.1% 99.1%	Compliance 99.9% 99.9% 90.8% 83.7%
Trucks 87.5% 95.1% 99.9% 99.9% Auto Parts 61.6% - 67.8% 99.1% 90.8% Computars 64.0% - 77.2% 99.9% 83.7% ADP Peripherals 74.4% - 82.2% 96.7% 96.8%	Trucks 87.5% 95.1% 99.9% 99.9% Auto Parts 61.6% - 67.8% 99.1% 90.8% Computers 64.0% - 77.2% 99.9% 83.7% ADP Peripherals 74.4% - 82.2% 96.7% 96.8%	Automobiles Trucks Auto Parts Computers ADP Peripherals	Results of Compliance Overall Compliance 96.4% - 99.0% 87.5% - 95.1% 61.6% - 67.8% 64.0% - 77.2% 74.4% - 82.2%	Revenue CompHance 99.9% 99.9% 99.1% 99.1% 99.9% 96.7%	Compliance 99.9% 99.9% 83.7% 96.8%
Trucks 87.5% 95.1% 99.9% 99.9% Auto Parts 61.6% - 67.8% 99.1% 90.8% Computers 64.0% - 77.2% 99.9% 83.7% ADP Peripherals 74.4% - 82.2% 96.7% 96.8% ADP Parts 64.4% - 73.4% 38.0% 81.1%	Trucks 87.5% 95.1% 99.9% 99.9% Auto Parts 61.6% - 67.8% 99.1% 90.8% Computers 64.0% - 77.2% 99.9% 83.7% ADP Peripherals 74.4% - 82.2% 96.7% 96.8% ADP Parts 64.4% - 73.4% 38.0% 81.1%	Automobiles Trucks Auto Parts Computers ADP Peripherals ADP Parts	Results of Compliance Overall Compliance 96.4% - 99.0% 87.5% - 95.1% 61.6% - 67.8% 64.0% - 77.2% 74.4% - 82.2%	Revenue CompHance 99.9% 99.9% 99.1% 99.1% 99.9% 96.7%	Compliance 99.9% 99.9% 83.7% 96.8%
Trucks 87.5% 97.7% 97.9% Trucks 87.5% 95.1% 99.9% 99.9% Auto Parts 61.6% 67.8% 99.1% 90.8% Computars 64.0% 77.2% 99.9% 83.7% ADP Peripherals 74.4% 82.2% 96.7% 96.8%	Trucks 87.5% 95.1% 99.9% 99.9% Auto Parts 61.6% - 67.8% 99.1% 90.8% Computers 64.0% - 77.2% 99.9% 83.7% ADP Peripherals 74.4% - 82.2% 96.7% 96.8% ADP Parts 64.4% - 73.4% 38.0% 81.1%	Automobiles Trucks Auto Parts Computers ADP Peripherals ADP Parts	Results of Compliance Overall Compliance 96.4% - 99.0% 87.5% - 95.1% 61.6% - 67.8% 64.0% - 77.2% 74.4% - 82.2% 64.4% - 73.4%	Revenue Compliance 99.9% 99.9% 99.1% 99.9% 96.7% 38.0%	Compliance 79.9% 99.9% 83.7% 96.8% 81.1%

73.5% - 80.3%

76.9% - 89.5%

95.9%

99.9%

Telephone Equipment

Steel Pipe

82.7%

87.3%

Chief Financial Officer's Annual Report-1993 Targeting of Trade Law Violations documentation for misclassification and duty assessment errors. The huge volume of imports prevents Customs from inspecting all imported cargo and reviewing By refining its automated systems and incorporatall import documentation. Customs selectivity ing intelligence data into the selection criteria, process compares the attributes of imported Customs is becoming more effective in targeting goods against national and local criteria to shipments that contain potential trade law target both cargo and documentation for more violations. In FY 1993, Customs performed fewer intensive review by Customs inspectors and intensive cargo examinations than in previous import specialists. In FY 1993, Customs in years; but these exams yielded a higher number of spectors conducted examinations of about 8 discrepancies. This measure indicates a reduction percent of all imported cargo. Import Specialists in the impediment that Customs imposes on the reviewed about 45 percent of all entry summary flow of commerce and an increase in the efficiency with which inspectional resources are deployed. 1993 Cargo Examinations Examination and Discrepancy Rate 600,000 General 44% 400,000 200.000 Intensive Unexamined 7.81 53% 3% 1993 1991 1992 Discrepancy Rate Intensive Exams . **1993 Entry Summary Reviews** Reviewed Merchandise Seizures and Penalties 45% 1991 1992 1993 Merchandise Seizures n/a* \$206M \$257M Penalties Collected \$7.9M \$7.6M \$10.5M * Definition changes since 1992 make comparisons to 1991 impossible. Customs seizes cargo and imposes penalties when cargo contains a violation of law. In most cases, these enforcement actions are the result of examinations. Although the number of intensive Not Reviewed examinations has dropped, the value of seizures 55% and penalties has increased over FY 1992 levels.

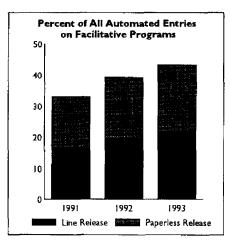
Program Performance

The number of seizures resulting from the violation of intellectual property rights has increased almost 60 percent over FY 1992 levels corresponding to the growing threat of copyright and trademark violations as more foreign-produced merchandise competes in the American market.

As part of this comprehensive approach to trade enforcement, Customs has focused more of its investigative activities on criminal organizations involved in trade fraud. In one recent case involving quota, transhipment and undervaluation fraud from a single country-oforigin, 34 companies have been accepted for criminal prosecution and 18 companies and individuals were charged with Customs violations. As a result of this investigation, 32 U.S. importers have tendered over \$4.5 million in payments to Customs.

Facilitation of Cargo

Customs has continued to expand those programs that promote the unimpeded flow of trade that is in compliance with U.S. law. "Line Release" and "Paperless Release" are automated systems designed to expedite the release of high-volume, low-risk cargo. In FY 1993, over 40 percent of all automated entries processed by Customs were released through these facilitative programs.



During FY 1993, Customs has initiated the Pre-Import Review Program (PIRP). This program facilitates the movement of merchandise because it ensures acceptance at each of the importation phases. It provides importers with the certainty needed for the classification of goods prior to their importation. As part of the program, Customs offers the opportunity to be pre-approved for expedited entry and paperless processing.

Narcotics Interdiction

Customs contributes to the Federal effort to reduce the national dependency on illegal narcotics by seizing this contraband while in transit into the U.S. when it is at maximum purity and in substantial quantities.

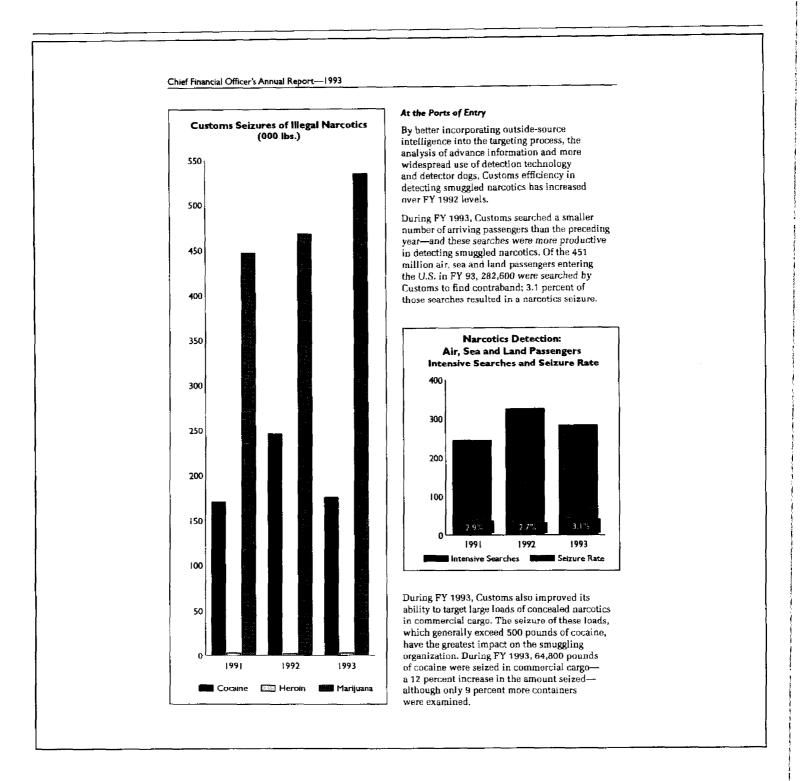
U.S. consumption of cocaine during FY 1992 was estimated by the RAND Corporation to be 651,000 pounds. Although no estimates are available for

FY 1993, trends suggest that consumption was slightly above FY 1992 levels. During FY 1993, Customs interdiction efforts seized 175,000 pounds of cocaine. This represents a 28 percent reduction from the previous year. By contrast, Customs seizures of heroin and marijuana have increased substantially.

The downturn in cocaine seizures is believed to be the result of increased sophistication of the smugglers in concealing narcotics in manufactured commercial products. To respond to this threat, Customs has redoubled its efforts by focusing on three areas of emphasis:

- Improving the detection of concealed narcotics at the port of entry;
- Strengthening the deterrent to smuggling between the ports of entry; and
- Enlisting the support of the trade community in combating smuggling.

To date, this strategy appears to be producing positive results. Seizures of cocaine during FY 1994 are currently ahead of FY 1993 levels.



Narcotics Detection: Commercial Cargo				
	1992	1993		
Containers Arrived	7.8 million	8.40 million		
Containers Examined	1.05 million	1.14 million		
Cocaine Seized	57,700 lbs.	64,800 lbs.		

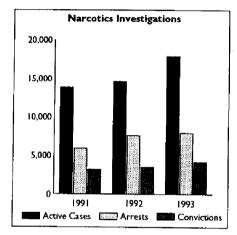
Between the Ports

Customs maintains a deterrent to narcotics smuggling between the ports through its air and marine interdiction program and an active investigative program aimed at disrupting the smuggling organization.

The threat posed by the air smuggling of narcotics is estimated through an analysis of air traffic patterns and local interdiction actions. The deterrent provided by the air program is calculated as the extent to which that threat has been reduced from 1982 levels, the year of the program's initiation. In FY 1993, that threat was estimated to be at 26 percent of baseline 1982 level. This is a slight increase over the 1991 level of 25 percent.

Customs investigative activity is aimed at disrupting the criminal organizations that smuggle narcotics. During FY 1993, Customs agents worked 17,800 active narcotics cases. This investigative activity produced more arrests and convictions than the preceding year. More important, however, is Customs emphasis on the small number of impact cases that represent those investigations focused at the higher levels of the smuggling organization. The execution of these cases will have the most debilitating effect on the criminal organization. Reflecting this increased focus, Customs reduced the number of "Impact" cases in FY 1993 to 252 (from 292 in FY 1992) by more stringently considering the probable outcome of these cases.

One example of a successful Impact case completed in FY 1993 is the investigation of a major narcotics smuggling organization operating in several Southwestern states with links to Europe, Canada and Mexico with direct ties to the Colombian cartels. This organization was responsible for the illegal importation of over 27 tons of cocaine in the U.S. during the past 5 years, with plans in place to import larger amounts in the future. As a result of Customs



investigation, the organization has been completely dismantled, several major coconspirators have been arrested and assets valued at almost \$5 million have been seized.

Support of the Trade Community

During FY 1993. Customs enlisted the support of the trade community in the effort to deter smuggling. Through the CARRIER INITIATIVE program, Customs provides incentives for carriers to strengthen their security procedures at the originating location to detect concealed narcotics in conveyances. Through this program, Customs often receives notification when the carrier suspects concealed narcotics aboard a U.S. bound conveyance. During FY 1993, about 10 percent of the cocaine seized in air cargo was the result of information supplied by the trade community through this program.

Career Initiative Program			
	1991	1992	1993
Carrier personnel trained	747	675	876
Referrals to Customs	40	65	83
Resulting seizures			
Cocaine (Ibs)	234	903	1,103
Marijuana (lbs)	453	618	6.971

Program Performance

Chief Financial Officer's	Innual Report	t1993							
Money Laundering			of cases that will have the greatest impact on						
The Customs Service of dismantling the cri launder the proceeds trade fraud and expor	ninal organ generated by	uzations y smugg	s that gling,	money la that it suj	undering an oports.	id the smu	ggling a	activity	
financial activities of t is one of the most effe	he smugglin	ig organ	ization	•	uctive Mon	ey Launde	oring C	1 1es	
smuggling. Customs is agent in combatting m and assists other natio money-laundering pro-	the Treasur oney laund ns in devel	y Depar lering at	tment's proad	6,000	5,230	4,645		5,409	
During FY 1993, Custo in smuggled monetary the forfeiture/seizure of gained assets. As a po Office of the National Policy estimates that a narcotics-related crim laundered in the U.S.	instrument of \$356 milli int of compa Director of bout \$30 bi inal proceed	ts and s ion in il arison, i Drug Co illion in ds were	ecured legally- the patrol	4,000 2,000 0	1991	1992		1993	
	ndering Sel res and Arro			l,					
	1991	1992	1993		ntial magnit shlighted by				
Money Selzed Assets Forfeited/Seized Arrests		\$194M \$280M 1,075	\$134M \$356M 1.175	launderin organizat seizure of	ion concern g involving ion. That ca over \$63 m	a single Ja se resulted	panese I in Cus	criminal toms	
During the past fiscal strengthened its abilit				obtained Asset Rem	assets. Ioval Program	m			
laundering through ar		-	ohasizes:		Y 1993, Cust				
 An investigative highest level of t organizations; 				in identif illegally-p	oncept that ying the full ained asset aitiated. By	l range of t is before an	he viol: enforc	ator's ement	
 A nationwide as: 	et removal	program	n; and	of asset fo	rfeiture, thi	is techniqu	ie enhu	oces the	
 International train wide problem. 	ning to com	nbata w	orld-	activity. 1	oductivity (hís techniq mwide basis	ue will be	ímplen	nented	
Investigative Program						A PANIDE L	. 1397.		
Customs inventory of				Internatio	nol Testalog				

Customs inventory of active money laundering cases grew during FY 1993, as did the number of arrests and convictions associated with money laundering. But, as with narcotics investigations, Customs continued to focus a growing portion of its investigative resources on those small number

Money laundering is a global problem. By providing training sessions with Customs foreign counterparts, Customs has developed solid working relationships that have improved the flow of intelligence between international agencies and increased Customs effectiveness.

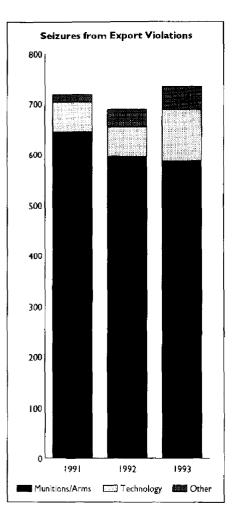


Outbound Enforcement

Because of its position at the border, Customs is responsible for enforcing U.S. laws governing exports. Customs enforces trade sanctions in support of U.S. foreign policy and prevents the outbound shipment of weapons of mass destruction, technology critical to the national interest and chemicals used in production of illegal narcotics. Customs also collects export statistics and fees for the maintenance of U.S. harbors.

During FY 1993, Customs intercepted over 730 shipments containing cargo in violation of U.S. export control laws and arrested 255 individual violators. There are no reliable estimates of the total amount of export violations against which to compare these numbers. Nonetheless, the number of seizures represents a general increase over preceding years.

During FY 1993, Customs formulated a strategy defining its approach to outbound enforcement. In previous years, Customs had undertaken a number of activities enforcing its outbound mission. But, FY 1993 was the first year in which Customs formulated a comprehensive program of outbound enforcement. This program includes the development of automated systems to permit the targeting of suspect outbound shipments, to install techniques to permit the non-intrusive inspection of outbound shipments, and to undertake a vigorous investigative program. Significant progress was made in each of these areas during FY 1993.



Program Performance

Automated Systems

During FY 1993, Customs completed the pilot test of the prototype Automated Export System (AES) in Charleston, South Carolina. This pilot provided insight into the complexity of designing a system that will serve the multiple purposes of collecting export reporting requirements for other government agencies, ensuring the uniform collection of harbor maintenance fees, the

Chief Financial Officer's Annual Report-1993

targeting of suspect shipments while at the same time facilitating the free flow of legitimate commerce. The knowledge gained during the Charleston prototype is being incorporated into the concept of the new AES that will begin design in FY 1994.

Inspection of Outbound Shipments

Customs began to deploy currency-detecting dogs to inspect outbound shipments in highthreat ports during FY 1993.

Investigative Program

The inventory of cases involving export violations being worked by Customs agents grew during FY 1993, although the number of arrests and convictions declined 20 percent. As in the other areas, Customs continued to refine its investigative program on that small number of cases that will have the greatest impact on the export violators. During FY 1993, Customs maintained 71 active Impact cases. In one case, Customs officials identified over 60,000 rounds of ammunition

Out	ound investigations					
	1991	1992	1993			
Active cases	2,891	2,408	2,895			
Arrests	153	313	255			
Convictions	133	212	185			

and 31 bandguns concealed in vats of honey bound for Yemen.

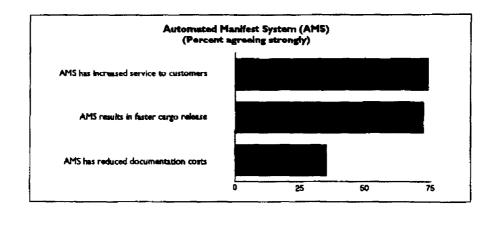
Customer Service

In achieving its mission, Customs interacts with two general types of customers. The trade community (comprised of customhouse brokers, importers, shippers and port authorities) are intermediaries responsible for moving cargo through Customs and into American commerce. The second, the traveling public, is inspected by Customs when entering this country through airports, land border crossings and seaports. Customs conducts surveys of these two types of customers to assess their perceptions of the quality of service.

The Trade Community

Customs interaction with the trade community is primarily through the automated systems that process import documentation, target suspect cargo for examination and assess duty.

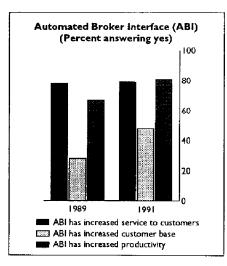
Shippers, port authorities and import service centers file cargo manifest information with Customs prior to arrival to secure release of cargo into American commerce. Customs uses this information to target suspect shipments. Manifest information is transmitted to Customs through the Automated Manifest System (AMS) for over 33 percent of all entries. A survey of AMS users in 1991 found the following levels of satisfaction:





Although the survey shows high levels of satisfaction, a significant portion (48%) of the brokers indicated that they had not yet recovered the investment that they had made to establish the electronic linkage with Customs.

Customhouse brokers file entry summary documentation with Customs for the payment of import duties. Most brokers have automated interfaces with Customs; over 95 percent of all import entries are received from brokers in automated form. Two surveys of these brokers, conducted in 1989 and 1991, found the following levels of satisfaction:

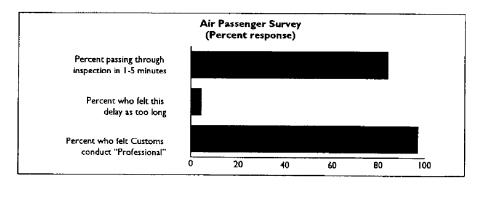


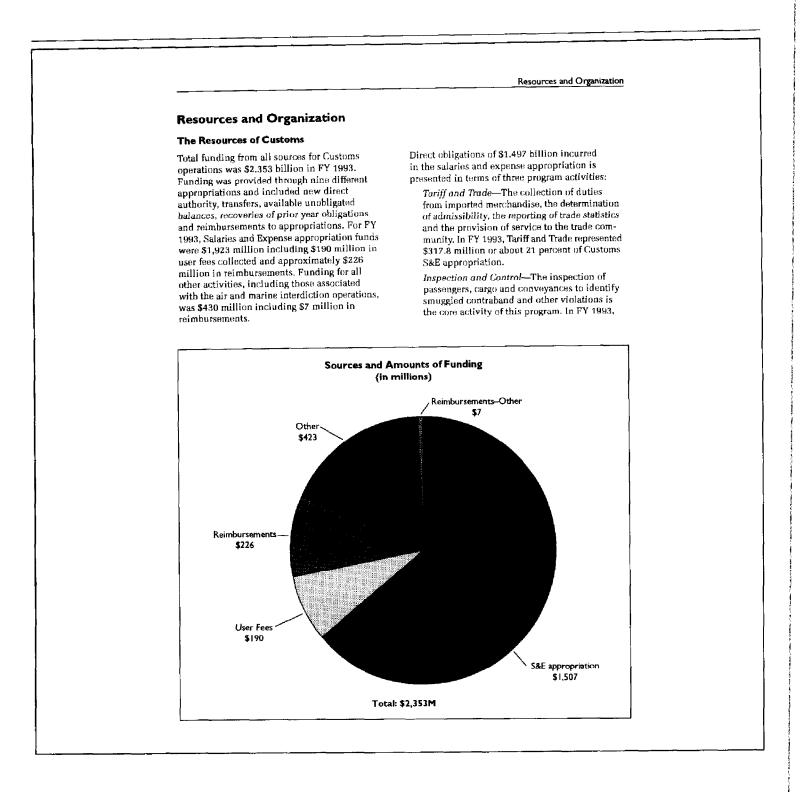
Although the survey results indicate relatively high, and increasing, levels of satisfaction with their interface with Customs, a majority of brokers (59% in 1991) had not yet recovered their investment in automated technology to establish this interface.

The Traveling Public

In 1993, 47 million passengers passed through Customs at America's international airports. A survey of air travelers at three major airports in August 1993, revealed the following level of satisfaction with the Customs inspection process:

Although these results are limited to three airports during a 1 month period, they suggest that the air traveler feels that the Customs inspection process is courteously conducted and unobtrusive. The more interesting finding, however, was that a significant portion of the travelers (44-72%) felt that the inspection process was perhaps too brief. Similarly, a fair number of travelers (21-33%) suggested that the current inspection process may not be an adequate deterrent to smuggling. Currently, Customs is expanding the use of this survey to more airports to obtain a broader crosssection of travelers' reactions and a better understanding of how travelers perceive the Customs inspection process.

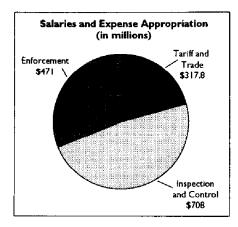




Chief Financial Officer's Annual Report—1993

Inspection and Control represented \$708.0 million or about 48 percent of Customs S&E appropriation.

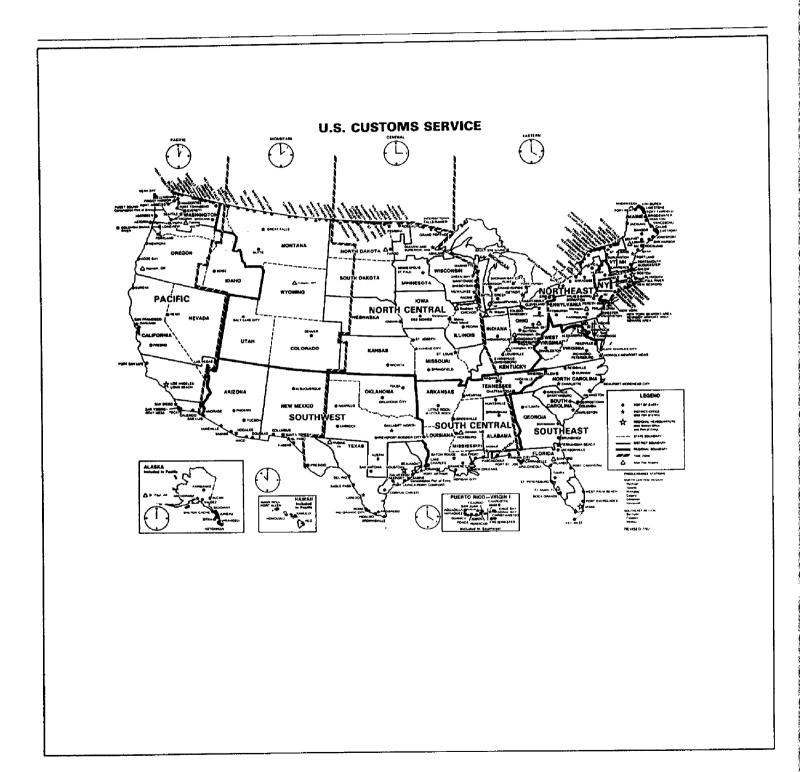
Enforcement—Customs enforcement activities cover investigation of all violations of Customs and related laws and the interdiction of contraband through land, sea and air operations. Enforcement also provides research and development support and strategic/tactical intelligence to the other operational areas of Customs. In FY 1993, the enforcement activity represented \$471.0 million or about 31 percent of Customs S&E appropriation.



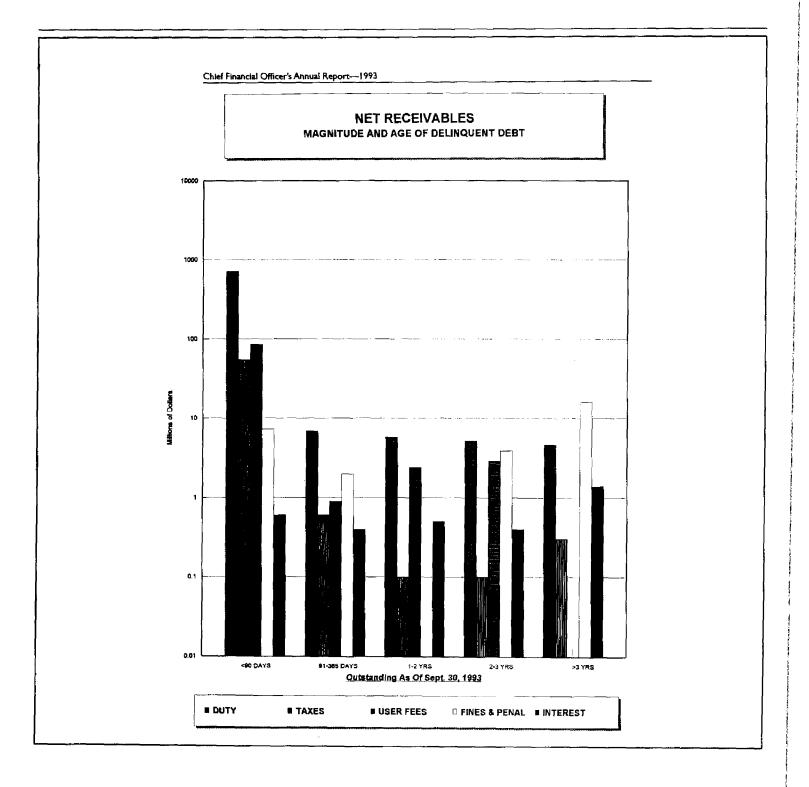
The Organization of Customs

Customs employed approximately 19,000 individuals to perform its mission during FY 1993. Employees are located in the Headquarters Office in Washington; 7 Regional Offices, which are responsible for overseeing the operations of 44 District/Area offices and 300 ports of entry; 29 Special Agent in Charge Offices overseeing the operation of 131 Special Agent Enforcement Offices; 24 foreign offices and 7 Field Laboratory locations.

- Customs employees at the port of entry (located at seaports, airports and land border crossings) are responsible for the inspection of cargo, conveyances and passengers, accepting entry documents, and the release of merchandise into general commerce.
- Customs District or Area offices supervise all Customs activities in the District or Area, review import documentation and ensuring the proper assessment of all duties, assessing fines and penalties in compliance with Customs and other Federal regulations.
- Special Agent in Charge Offices manage investigations within their areas and bring cases to the U.S. Attorney relating to the violation of Customs laws. Special Agent in Charge Offices report directly to the Assistant Commissioner (Enforcement) in Headquarters.
- The Regional Commissioners and Special Agents in Charge represent and act for the Commissioner of Customs, and are responsible for implementation of all policies and programs established by the Commissioner within their geographical area of responsibility.
- Customs Headquarters in Washington houses the Commissioner, Chief Counsel, and Assistant Commissioners who are functional heads for enforcement, commercial operations, inspection and control, management and information systems, public affairs and organizational effectiveness. Headquarters establishes all policies for the operation of the Customs Service, and issues all legal commercial rulings for the importing community. Headquarters is also responsible for providing centralized administrative support to all Customs field locations.



	Financial Highlights and Analysis of Financial Performance				
Financial Highlights and Analysis of Financial Performance					
During FY 1993, Customs collected \$21.6 billion	Analysis of Financial Performance				
as a custodian for other federal agencies and	In FY 1993, efforts were u	ndertaken to improve			
governments. Duties collected accounted for	financial management and ensure compliance				
89 percent of the \$21.6 billion; excise taxes	with sound financial prac				
represented 5 percent. Of this revenue, 99 percent was returned to the Treasury, state, local, and	efforts were focused related to the continued				
other federal agencies and other governments.	aggressive collecting of accounts receivable,				
	 implementing a new core minimizing amounts paid 				
Total operating expenses were approximately \$1.8 billion. Personnel compensation and benefits	interest, and reconciling				
totalled approximately \$1.2 billion or 64 percent	equipment activity.	,,,,,			
of the total operating expenses. Approximately					
\$4.9 million of unfunded annual leave costs	Improved Management of	Delinquent Debt			
were included in the personnel compensation	In FY 1992, Customs form	ally established a			
and benefits expense. Contractual service expenses were approximately \$181 million	central Accounts Receivable Department to				
or 10 percent of total operating expenses.	collect delinquent debt (debt over 90 days)				
	relating to duties, excise t and miscellaneous receive				
Custodial assets account for approximately \$1.1 billion or approximately 44 percent of the	debt collection module w				
total assets of Customs. Custodial receivables of	Customs Automated Com				
approximately \$914 million primarily represent	implemented on Decembe				
receivables relating to duties (\$765 million or 84	provides Customs with or				
percent). Overall, custodial assets represent those	identify delinquent debt ar				
ussets that will be distributed to Treasury, other rederal agencies and other governments.	of the debt. The Accounts continued their efforts in				
	accuracy of individual rece				
Operating assets account for approximately	ate efforts to resolve the debt focusing on direct				
31.4 billion or 56 percent of the total assets of Customs. Operating assets consist primarily of fund	contact with the debtor an				
palances with Treasury and cash (approximately	efforts, and monitor bankry				
662 million or 26 percent of total assets) and	 tion actions for all other re in Customs field offices. T 				
property, plant and equipment (approximately	shows an aging of Custom	•			
519 million or 20 percent of total assets).	receivables (net) at Septer				
	l Highlights				
	(in thousands) 1993 1992				
Custodial revenue collected	\$21,564,375	\$20,156,684			
Allocation of custodial revenue collected	\$21,526,267	\$20,037,142			
Total operating expenses	\$ 1,820,748	\$ 1,736,325			
Total personnel compensation and benefits expense	\$ 1,164,579	\$ 1,060,294			
Personnel compensation as a percent of total	64%	61%			
operating expenses					
Total invested capital	\$ 625,634	\$ 769,809			
(inventories, property, plant and equipment)					
Total custodial future funding requirements	\$ 142,334	\$ 34,444			
Total operating future funding requirements	\$ 11,500	\$ 108,695			



Financial Highlights and Analysis of Financial Performance Accounts receivable recorded in the greater The percentage of employees utilizing direct than one year categories are comprised of debts deposit remained constant at 84 percent from for which Customs is currently involved in fiscal year 1992 and increased from the 79 percent reported for FY 1991. Customs is litigation of the debt, bankruptcy cases or the debt is in the approval process for write-off. currently evaluating the possible usage of EFT for its commercial invoices, travel and Accounts receivable recorded in the less than 90 day aged category include accrual amounts duty related payments. equalling \$764 million for which collection was received as of November 1, 1993. These duty, tax **Reconciled Property and Accounting Systems** and fee amounts are for goods and merchandise During FY 1993, Customs reconciled \$284 million from foreign countries that were released into of property activity, representing the gross activity the United States prior to October 1, 1993, and between the general ledger and its property for which payment was not received until management systems. The monthly reconciliaafter September 30, 1993. tion procedures developed during FY 1992 were continued during FY 1993. In addition, Customs **Reducing Late Payment Interest** converted a portion of its reconciliation process to fit the data requirements of the new general Customs exceeded the Department of the Treasury standard relating to the late payment ledger system. As a result of the reconciliation of invoices in FY 1993. The Treasury acceptable effort, Customs was able to identify and resolve approximately \$80 million of erroneous entries frequency rate for incurring prompt payment interest is 2 percent. Customs had a frequency to the general ledger system, and identified rating of 6.39 percent paying \$199,992 in late approximately \$6.5 million of property that payment interest. This compares with a frequency required proper recording in the property system. rate of 2.46 percent and interest payments of \$120,981 in FY 1992. Financial Statements The increase was caused directly by the imple-The financial statements presented as part of mentation of Customs new core accounting this total package present the financial position, system in October 1992, and the subsequent results of operations and cash flows of the U.S. period for conversion of data, adaptation of Customs Service for the years ended September procedures and familiarization. The first two 30, 1993 and 1992, pursuant to the requirements quarters of FY 1993, resulted in an average of the Chief Financial Officer's Act of 1990. It frequency rate of 10.06 percent with late should be noted that the financial statements payments of \$155,533. The frequency rate differ from the financial reports used to monitor and control budgetary resources. Also, the and late payments made during the last two quarters of FY 1993, reduced substantially to an financial statements should be reviewed with average of 2.72 percent and \$44,459, respectively. the realization that they are for a sovereign entity, e.g., unfunded liabilities reported in the financial statements cannot be liquidated without the Usage of Electronic Funds Transfer enactment of an appropriation and payments Customs usage of EFT is limited to payroll direct of all liabilities, other than for contracts, can deposit activity. Customs made EFT payroll be abrogated by the sovereign entity. payments to an average of 17,883 individuals each pay period during fiscal year 1993, compared to an average of 20,021 individuals during FY 1992.



FMFIA Program Summary

Description of Customs FMFIA Program

Under the Federal Managers' Financial Integrity Act (FMFIA), a government-wide system for reviewing management controls and conformance with Comptroller General standards was implemented through OMB Circulars A-123 and A-127. More recently, the Chief Financial Officers (CFO) Act re-emphasized the requirement originally stated in A-127, that Federal agencies develop and maintain integrated agency accounting and financial management systems, including financial reporting and internal controls.

Customs is continually working to improve the agency's Management Controls Program. Regular evaluations of controls at both Headquarters and regional levels are being conducted in accordance with OMB guidelines. Coordination of both Section 2 (program controls) and Section 4 (accounting systems) of the FMFIA is vested in the Management Controls Division, which is part of the Office of the Comptroller, Office of Management.

FY 1993 Review Findings

Customs FY 1993 FMFIA review process leading to the Annual FMFIA Report and Assurance Letter brought out significant new findings, based on the CFO's audit conducted by GAO, as well as the FMFIA, Section 4 reviews of fiscal and administrative systems, and other internal FMFIA reviews, program reviews, and audits conducted within Customs.

The CFO review process identified weaknesses considered material by GAO in a number of areas. These included problems in ensuring adequate reporting and accounting for revenues (accounts receivable issues), the lack of integration of financial systems and related problems with data integrity, inadequacies in property management and particularly management of seized property, problems in accounting for receipt of goods and services and deobligation of funds no longer needed for contracts, and lack of adequate review of data input into the Fines, Penalties, and Forfeitures module of the Automated Commercial System (ACS). The CFO audit also pointed to continuing problems in the controls over administration of Customs Drawback and in-Bond Programs. Finally, the CFO audit also

reported deficiencies in Customs FMFIA review process for identifying and correcting control weaknesses in its programs. These deficiencies were consistent with Customs internal assessment and recommended improvements were consistent with the improvements already underway. The major criticism was that Customs managers were not well trained to perform adequate reviews of their controls and, as a consequence, the reviews of program controls had not revealed, through FY 1992, the presence or true extent of material deficiencies.

Customs Section 4 roviews of fiscal and administrative systems and other internal FMFIA reviews also identified new material problems in property management, the quality and accuracy of data in seized property accounting systems, and in the collections and liquidation processes. The internal Customs reviews found that lack of compliance with established procedures played an important role in many of the deficiencies identified by both CFO and Customs reviews in FY 1993.

The number of material weaknesses reported by Customs increased to 16 in its 1993 FMFIA Annual Report and the report is more comprehensive in its treatment of actual or potential dediciencies than in previous years. While the identification of a number of these deficiencies may be traced to the in-depth analysis performed in the CFO audit, credit must also be given to the expanded and more rigorous reviews of Customs systems done in the FMFIA, Section 4 process, and to Customs coordination with GAO, the Office of the Inspector General, and the Department to assure that all relevant review results are reported.

Summary of FMFIA Accomplishments

 It was reported in FY 1989, that Customs financial management system was not in conformance with the Comptroller General's standards. Since that time, Customs has been more aggressive in identifying and pursuing completion of material weaknesses and actions to improve controls in Customs and began to build over time a more effective structure and process for implementing the FMFIA Program.

favors giving greater priority to evaluation and redesign of systems and processes to achieve greater effectiveness and efficiency than to merely auditing compliance with established controls.

Compliance issues

Although new thinking on management controls places more emphasis on adequacy of process or procedures rather than compliance issues, Customs has found in its review processes that lack of compliance continues to be a major factor in determining the efficacy of its existing controls. Deficiencies in Customs accounting, financial data integrity, property management, collections, entry liquidations, and other processes were often due as much to failure of staff to follow established procedures as to inadequacies in the systems or procedures governing the work processes. The correction of these problems must involve management initiatives to communicate and reinforce the importance of correctly executing instructions and guidance for mission accomplishment. Otherwise, improvements in work processes or systems will not achieve desired results.

Unresolved Deficiencies

High Risk Areas

Inadequate Collections/Accounting Systems for Revenues on Imports: The elements of this high risk area involve automated systems as well as the procedures through which entries are processed and collections are made and deposited. It reflects a general concern regarding effective collection and accounting for revenues and receivables and having good cost information for management purposes. There is also a concern that subsidiary systems do not provide accurate data on financially related matters.

The corrective action plan for this high risk area includes a wide range of interrelated initiatives which will span the next five years. These include planning and initiation of Customs Automated Revenue Accounting (CARA) project which enhance revenue accounting capabilities and the quality and accuracy of data transmitted to the General Ledger on revenues. It also includes

FMFIA Program Summary

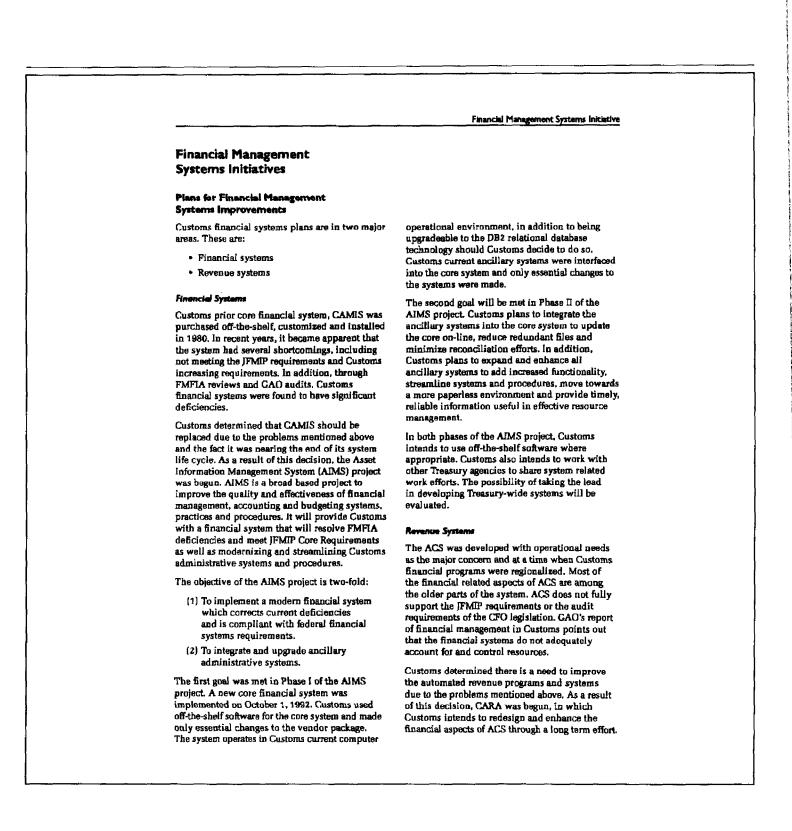
improving the accessibility of data in ACS for use in General Ledger accounts through the ACS Financial Core project, and a major redesign and improvement of the ACS system itself through the FACET project. Cost accumulation capabilities are also to be improved through implementation of new cost models and project cost accounting. The process for liquidating entries is to be made more effective through streamlined procedures. An integrated financial accounting and reporting system is planned by October 1, 1997.

Controls over Obligated and Unobligated Balances for Customs Operations and Maintenance (OGM) Account: Customs has experienced problems in determining actual O&M account balances due to inadequacies in tracking obligations and expenditures associated with interagency agreements and related contracts.

Corrective actions to address these problems have been taken. In the summer of 1992, Customs hired the accounting firm of KPMG Peat Marwick to review the account balances of the air/marine program, and they completed a review and issued a draft report with recommendations. Recommendations of Treasury's own study team were coordinated with the Peat Marwick recommendations and corrective actions were implemented to improve the account's internal controls. The Inspector General has contracted a review of the effectiveness of these efforts and a draft report has been issued. The question of whether corrective action to date has addressed the materiality of the original deficiency is now being decided through consultation with the Department based upon validation findings.

Other Material Weaknesses

At the beginning of FY 1993, Customs completed action to better manage the allocation of expenditures for inspectors' overtime and to reconcile property values rocorded in both Customs property management system (PIMS) and its old accounting system (CAMIS). The actions taken in both cases have been overtaken by events, however, as Congress has significantly changed the inspectors' overtime system and CAMIS has been succeeded by a new core



Chief Financial Officer's Annual Report-1993	
The goals of the CARA project are to:	• FFS provides system generated external
 Provide better control over Customs collections. 	reports to meet Treasury and OMB requirements. • FFS modernizes Customs processing by
 Bring revenue systems into compliance with GAO, CFO and JFMIP requirements. 	 Frs independences customs processing by providing on-line edit and update. Customs worked with the vendor to
Software enhancements will be custom developed and will be part of Customs overall redesign of	configure FFS and develop interfaces to ancillary systems.
the ACS system. There are no known off-the- shelf software packages available to meet Customs	• The core system was implemented on the scheduled date of October 1, 1992.
unique commercial operations and revenue require- ments. Software will be developed following standard life cycle development procedures. This includes: analysis, user requirements, functional requirements, system design, programming,	 Customs completed the full annual cycle with the successful closing of FY 1993 on December 1, 1993.
system testing, documentation and training.	Improved Reports Capabilities
The overall redesign of ACS, of which CARA is the financial portion, is comprised of three projects: the Future Automated Commercial	As part of the AIMS project, Customs recognized the need to place additional focus on reports from the new system.
Environment Team (FACET), the Selectivity Redesign project and the CARA project.	 Customs and the software vendor developed an easy to use, automated reports system known as the Reports Management System
Current Status of Financial	(RMS).
Management Systems The first goal of the AIMS project was met	 RMS provides users with reliable and timely information from the AIMS system,
in Phase I, where a new core financial system was implemented on schedule October 1, 1992.	 All essential reports were implemented in the first quarter of FY 1993.
The second goal will be met in Phase II of the project. Some Phase II projects were completed in Fiscal Year 1993 and others are now underway.	 Advanced ad hoc capabilities were implemented in November 1993.
In Fiscal rear 1993 and others are now underway. Highlights of AIMS and other Customs major systems projects this fiscal year are presented in the following paragraphs.	• Reports for the Project Cost Accounting System were also implemented in November 1993.
Implementation of the New Core Financial System	Cost Accounting
After analyzing the options, Customs concluded to use off-the-shelf software for the core system. The Federal Financial System (FFS), developed	Also as part of the AIMS project, Customs will be developing a cost accounting system, which it currently does not have. • This will resolve a current, long standing
by American Management Systems, was selected.	FMFIA deficiency.
 This supports Customs and the government's goal of using off-the-shelf software to the extent possible. EPO is full according to the the full of the context of the second s	 A labor distribution system was custom developed and implemented in April 1992, as part of the Treasury-wide initiative to convert to the Americal system
 FFS is fully compliant with JFMIP Core Financial System Requirements and CAO accounting requirements. 	convert to the Agriculture payroll system.

	Financial Management Systems Initiative
 Customs implemented a project cost accounting system on October 1, 1993, utilizing off-the-shelf software (the FFS Project Cost Accounting System). It provides project budgeting and costing, plus tracks reimbursable agreements, receivables, obligations, and expenditures at the detail level. Customs developed requirements for cost accumulation and distribution and began a limited test on October 1, 1993. The test results will be evaluated and a plan with milestones for full Customs implementation will be developed. Currently it is estimated the earliest the full system would be available is FY 1995. 	 Annual Financial Statements Customs was one of the pilot agencies undergoing financial statement audits of the FY 1992 financial statements. Requirements identified by Customs audit team and the outside auditors were addressed to the extent possible when the new core system was implemented October 1, 1992. Customs intends to meet all requirements in the second phase of the AIMS project. When final report requirements are published by OMB, they will be integrated into FFS by the vendor and Customs will implement the upgrade when it is available.
Funds Control	Automated Travel
As part of the implementation of the Project Cost Accounting System, Customs enhanced the automated funds control functions of the core financial system.	In August 1993, Customs implemented a modification to its custom developed automated travel system (CATS) to include temporary duty travel in the U.S. possessions.
 In October 1993, implemented on-line funds control edits in the ancillary systems at the project level. Also in October 1993, implemented on-line edits in the ancillary systems at the appropriation and quarterly apportionment level. Relocation Processing As part of the second phase of AIMS, Customs plans to implement PRIME, a PC-based relocation processing system developed for the Internal Revenue Service (IRS) by American Management Systems. PRIME is used to record authorization, advances and vouchers related to relocations, and to prepare the required tax forms for employees who relocate. PRIME interfaces data to the core financial system nightly. Customs implemented PRIME in January 1994. Customs works with the IRS and the vendor to share costs and ensure the same software is usable by both agencies. 	 Fravel in the U.S. possessions. Other AIMS Projects Other projects under the second phase of AIMS were initiated in FY 1993, but are not yet implemented. Some of the major projects are: Electronic Data Interchange (EDI)—Customs is now developing an EDI strategy, which will include Business Process Redesign (BPR), Joint Application Development (JAD) sessions and conferences with vendors. Bankcard—Customs has implemented a program of using bankcards for small purchases and is now custom developing an automated system to support the various processes and interface data to the core financial system. Budgot Execution—Customs is modifying its custom developed automated Budget Execution System to accommodate changes required by the October 1993 consolidation of all Treasury forfeiture fund operations under one Treasury office.

Chief Financial Officer's Annual Report—1993	
 Chief Financial Officer's Annual Report—1993 Automated Receiving—Customs is modifying its custom developed Automated Receiving Report System (ARRS) to automatically pay invoices less than \$2,500. Invoices will be statistically sampled after payment for correctness and receipt of goods. Revenue Systems Improvement Customs, through the CARA project, will improve the automated revenue programs and systems by redesigning and enhancing the financial aspects of the ACS. This is being done as part of Customs overall redesign of ACS which is comprised of three projects: FACET, the Selectivity Redesign project and the CARA project. The CARA project: Brings Customs revenue systems into compliance with GAO, CFO and JFMIP requirements. Provides better control over Customs collections. Provides for better measures of performance in the collections and receivables areas. Was initiated in the last quarter of FY 1992 and has been divided into 25 revenue related subsystems. 	 Automated Clearing House Banking Lockbox Cash Link Debit Vouchers Electronic Funds Transfer Harbor Maintenance Fee Mail Entry PC Cash Register Related Subsystems Credit/Debit Card Miscellaneous Collections Serially Numbered Forms-Decals ACS Financial Core As part of the CARA project, Customs initiated the ACS Financial Core project in order to make short term improvements and address issues identified in the audit of the FY 92 financial statements. Requirements are now being developed and implementation is expected to begin in late FY 1994. The ACS Financial Core project includes: Modifying the current ACS/AIMS interface to ensure receivable, collection and disbursement data originating from revenue activities is properly recorded in the AIMS
 Completed its data gathering in December 1993; the results are now being analyzed using BPR software. 	 general ledger. Providing a method of tracking the integrity of data between the ACS and AIMS data and reference files.
A prototype of one subsystem (deposit processing) through all phases is now being performed. This includes the analysis through BPR and code generation using a Computer Aided Software Engineering (CASE) tool. During FY 94, Customs to complete the BPR analysis and input of functional specifications into the CASE tool for the following subsystems:	 Providing a means to automatically produce and provide approval for the SF-220 Schedule 9, Report on Accounts Receivable and Loans Due from the Public. Providing the ability to automatically estimate the collectibility of accounts receivable for financial reporting purposes.

Consolidated Statements of Financial Position

Chief Financial Officer's Annual Report-1993

Department of the Treasury, United States Customs Services

Consolidated Statements of Financial Position as of September 30, 1993 and 1992

(Dollars in Thousands)

	1993	1992
ustodiai assets		
Undistributed funds with Treasury (Note 5)	\$ 133,289	\$ 213,70
Receivables, net of uncollectible amounts of		• - • •
\$226,800 and \$72,687 (Note 2)	914,268	827,89
Forfeited property and currency (Note 3)		74,25
Other	2,807	6,054
Seized property and currency (Note 4)	-	
Total custodial assets to be distributed	1,050,364	1,121,90
Fund balance with Treasury - refunds and drawbacks (Note 5)	60,842	
Total custodial assets	1,111,206	1,121,91
perating assets		
Financial resources		
Fund balances with Treasury and cash (Note 5)	661,690	687.00
Receivables from reimbursable services and user fees,		
net of uncollectible amounts of \$668 and \$7,789 (Note 6)	42.003	44,49
Intragovernmental receivables	71.021	71.91
Other receivables	1,120	,
Non-financial resources		
Advances	8,336	19.82
Aircraft and marine parts and materials	106,901	60.19
Property, plant and equipment (Note 7):	,	,
Aircraft	389,248	349.322
Other	129,485	360,296
Total operating assets	1,419,804	1,593,04
Total assets	\$ 2,531,010	\$ 2,714,962

The accompanying notes to the consolidated financial statements are an intergral part of this statement.

	Consolidated Statement	s of Financial Positio
Department of the Treasury, Unite	d States Customs Servic	es
Consolidated Statements		
as of September 30,		
(Dollars in Tho	isands)	
		1992
ustodial Habilities		
Custodial assets to be distributed	\$ 1,050,364	\$ 1,121,908
Accrued refunds and drawbacks (Note 8)	73,977	34,443
Trade litigation payable (Note 11)	68,357	
Capital lease obligation		1
Total custodial liabilities	\$ 1,192,698	\$ 1,156,352
ustedial net position (Note 9)		
No-year appropriations	60,842	9
Future funding requirements	(142,334)	(34,444
Total custodial net position	(81,492)	(34,435
Total custodial liabilities and net position	1,111,206	1,121,917
perating Nabilities		
Funded operating liabilities:		
Accounts payable	87,843	73,413
Accrued payroll and benefits	39,394	81,442
Intragovernmental liabilities Other	19,465 ,142	8,079 (1,700
Total funded operating liabilities	157,844	174,634
Unfunded operating liabilities:	137,071	1/1,021
Accrued annual leave	72,740	67,839
Capital lease obligations (Note 10)	9,579	16,993
Accrued workers' compensation	29,110	23,863
Other	71	
Total unfunded operating liabilities	111,500	108,695
Commitments and Contingencies (Note 11)		
Total operating liabilities	269,344	283,329
persting net position (Note 14)		
Authorized retained capital (Note 1)	_	238
Appropriated funds with Treasury:		
Unliquidated obligations	290,494	361,444
No-year and other appropriations	92,236	68,735
Reserve for advances and prepayments	13,463	7,726
Invested capital:	444.6-1	
Aircraft and marine parts and materials	106,901	60,191
Property, plant and equipment	518,733	709,618
Cumulative results of operations Future funding requirements	240,133	210,459
	(111,500)	(108,695
Total operating net position	1,150,460	1,309,716
Total operating liabilities and net position	1,419,804	1,593,045
Total liabilities and net position	\$ 2,531,010	\$ 2,714,962

Consolidated Statements of Operations and Changes in Operating Net Position

Chief Financial Officer's Annual Report-1993

Department of the Treasury, United States Customs Service

Consolidated Statements of Operations and Changes in Operating Net Position for the years ended September 30, 1993 and 1992 (Dollars in Thousands)

	1993	1992
Custodial activities		
Revenues collected:		
Duties	\$ 19,131,936	\$ 18,311,902
Excise taxes	1,178,680	1,081,670
User fees	1,152,874	533,30
Forfeited property and currency	-	166,03
Fines and penalties	56,660	42,60
Interest and others	44,225	21,26
Total revenues collected	21,564,375	20,156,68
Allocations of revenues collected:		
Department of the Treasury (Note 12)	21,3\$2,231	19,898,815
Department of Agriculture (Note 12)	47,802	40,89
Other Federal agencies and other Governments	126,234	97,43:
Total allocations of revenues collected	21,526,267	20,037,143
Net revenues collected (Note 3)	38,108	119,54
No-year appropriations expended for refunds and drawbacks	919,470	775,32
Refunds and drawbacks expense	919,470	775.32
Net revenues collected and available to offset funded operating expense	s 38,108	F19,54
Operating activities		
Financing sources:		
Appropriations expended for operations	1,447,064	1,335,15
Reimbursable services and user fees retained	348,925	307,07
Other	646	
Total financing sources	1,796,635	1,642,22
Operating expenses		
Personnel compensation and benefits	1,164,579	1,060,29
Travel and transportation	41,620	50,67
Rent, communications and utilities	84,293	(55,94
Printing and reproduction	3,714	5,25
Purchases of evidence and information	4,489	49,65
Contractual services	180,543	260,50
Repairs and maintenance	206,373	108,25
Interest and other	35,137	45,74
Total operating expenses	1,820,748	1,736,32
Less unfunded operating expenses	19,584	(5,79)
Total funded operating expenses	1,801,164	1,720,53
Excess of financing sources over funded operating expenses	33,579	41,23
Operating net position, beginning of period	1,309,716	F,237,91
Other changes in operating net position (Note 14)	(192,835)	30,56
Operating net position, end of period	\$ 1,150,460	\$ 1,309,710

The accompanying notes to the consolidated financial statements are an intergral part of this statement.

Consolidated Statements of Cash Flows

Department of the Trea	sury, United	States Cust	oms Service	s
Consolidated Sta	tements o	f Cash Flo	ws.	
for the years ended S				
-	•			
(Dollars	in Thousan	ds)		
		993	I.	992
	Custodial	Operating	Custodial	Operating
Cash flows from operating activities				
Excess of financing sources over funded			•	
operating expenses	\$	\$ 33,579	\$ —	\$ 41,238
Adjustments affecting cash flows from				
operating activities:				
Appropriations expensed	(919,470)	(1,447,064)	(775,325)	(1,355,564
Decrease (increase) in custodial and				
operating receivables	(86,373)	2,259	(135,031)	28,33
Decrease in forfeited property and currency	74,257		17,295	
Decrease (increase) in aircraft and		(4(710)		20.406
marine parts and materials		(46,710)	(1.052)	20,408
Decrease (increase) in advances	(71,544)	(9,575)	(1,052)	
Decrease in custodial assets to be distributed	,	-	(2,090)	_
Increase in trade litigation payable	68,357			
Increase (decrease) in funded		(8 874)		39,019
operating liabilities Increase in accrued refunds and drawbacks	39,534	(8,874)		37,017
Other, net	3,242	2.805	_	11.912
Unidentified differences ⁽⁴⁾	4 3	99,522		11,712
Net cash used by operating activities	(891,584)	(1,374,058)	(896,203)	(1,200,684
		(1,51 ,,000)	(010,200)	(1,200,001
Cash flows from investing activities		(/3 503)		(204 772
Purchases of invested capital		(63,592)		(204,772
Net cash used by investing activities		(63,592)		(204,772
Cash flows from financing activities				
Appropriations (current warrants)	872,000	1,472,559	742,298	1,456,409
Return of "M" year funds to Treasury		(29,663)	_	(5,334
Payments on capital lease obligations	-	(9,327)	_	(10,754
Transfer to the Treasury Forfeiture				
Fund (Note 1)		(21,234)	_	
Net cash provided by financing activities	872.000	t,412,335	742,298	1,440,321
Net (decrease) increase in cash and				
cash equivalents	(19,584)	(25,315)	(153,905)	34,865
Cash and cash equivalents, beginning of period	213,715	687,005	367,620	652,140
Cash and cash equivalents, end of period	\$10A 121	\$661,690	\$213,715	****

a. The amounts shown as unidentified differences indicate that Customs was unable to fully account for the changes in cash between fiscal years 1992 and 1993. Customs plans to continue to resolve identifiable differences to enable it to prepare the 1994 statement without such an adjustment.

The accompanying notes to the consolidated financial statements are an intergral part of this statement.

Consolidated Statement of Budgetary Resources and Actual Expenses

Chief Financial Officer's Annual Report-1993

Department of the Treasury, United States Customs Service

Consolidated Statement of Budgetary Resources and Actual Expenses for the year ended September 30, 1993 (Dollars in Thousands)

	BUC	GET	ARY RESOU	RCE	s		ACTUAL	. EXI	PENSES
		c	bligations				SF-133		Accrual
Program Name(s)	Resources		Direct	Re	Imbursed		Basis ^M		Besis ⁽⁺⁾
Inspection and Control	\$ 984,777	\$	707,977	\$	113,990	\$	715,571	\$	_
Enforcement	536,471		470,989		55,342		512,678		—
Tariff and Trade	401,288		317,839		56,917		314,348		
Total Salaries & Expenses	1,922,536		1,496,805		226,239		1,542,597		1,614.297
Operation & Maintenance Air									
and Marine Interdiction Programs	161,888		112,538		(1,314)		84,436		151,546
Operation and Maintenance, P-3									
Drug Interdiction Programs	28,000		24,481				11,338		14,666
Customs Facilities, Construction									
Improvements & Related Expense	s 35,950		10,157		_		1,502		1,643
Air and Marine Interdiction									
Programs, Procurement	34,695		16,811		7,780		1,794		2,278
Puerto Rico Trust Fund	135,344		126,7524		297		125,327		24,126
Services at Small Airports	1,764		835				849		790
Refunds Erroneous Collections and									
Budget Clearing Expenses			_		_		_		2,160
Refunds, Transfers & Expenses;									
Unclaimed & Abandoned Goods	12,856		8,096				8,080		9,241
Totels	\$2,353,033	\$1,	796,465	\$:	233,002	\$1,	771,923	\$1,	820,748
B	udget Reconcil	iation							
	. Total Expense					\$	1,775,923	5	1,820,748
	. Add: Capital /						142.903	•	63,592
				A	utata la		174,703		43,372
Ĺ	Less: Expense			- M41	littoie				

F. Accrued Expenditures, Direct	\$ 1,802,835	\$1,702,958
E. Less Reimbursements	115,991	161,798
D. Accrued Expenditures	1,918,826	1,864,756
(2) Other Unfunded Expenses		14,683
(1) Unfunded Annual Leave Expense	-	4,901
Budgetary Resources		

. Includes \$101.306 transferred to Puerto Rico under 48 USC 740.

 b. Customs uses the accrual basis of accounting to record its operations; however, Treasury requires agencies to close their books in early November prior to submission of the Year-end Closing Statement. This column represents amounts reported to the Department of the Treasury on Customs SF-133, Report on Budget Execution. c. Amounts shown in this column reflect adjustments for additional accounts receivable and accounts payable that

were not recorded prior to closing the books.

d. Customer provide Salaries and Expense appropriation activity by program as sufficient cost data was not obtained during Customs efforts to identify year-and accruais.

The accompanying notes to the consolidated financial statements are an intergral part of this statement.

Notes to Consolidated Financial Statements

Department of the Treasury United States Customs Service

Notes to Consolidated Financial Statements

I. Summary of Significant Accounting Policies

Basis of Presentation

The Chief Financial Officers Act of 1990 (CFO Act) requires executive agencies of the Federal government to prepare and have audited financial statements and related footnotes for all agency activities and funds. The financial statements are prepared in conformity with applicable generally accepted accounting standards and principles for Federal entities, as well as Office of Management and Budget (OMB) Bulletin No. 94-01 which defines the form and content of financial statements of executive departments and agencies. These standards, principles and other guidance used to prepare such financial statements are a comprehensive basis of accounting other than generally accepted accounting principles. Certain modifications and variations to the principles and guidelines described above have been made to the accompanying financial statements in order to more clearly present the financial position and results of operations of H.S. Customs Service (Customs).

The accompanying consolidated financial statements include the accounts of all funds under Customs' control or which Customs' activities impact, consisting of thirty-four (34) custodial funds and nine (9) operating funds. All inter-fund balances and transactions have been eliminated.

Reporting Entity

Customs, with headquarters in Washington, D.C., was created in 1789 and is now a part of the Department of the Treasury (Treasury). Customs is primarily responsible for administering the U.S. Trade Program and the U.S. Narcotics Enforcement Program. Customs primary responsibilities include: (1) enforcing the laws governing the flow of merchandise or commerce across the borders of the United States; (2) assessing and collecting duties, excise taxes, user fees, fines, and penalties due on imported and other goods and services; and (3) enforcing drug-related and other laws and regulations of the United States on behalf of Federal agencies and/or in conjunction with **Consolidated Financial Statements**

various state, local and other Federal agencies and foreign countries.

Currently, Customs is second only to the Internal Revenue Service in the collection of revenues for the Federal government. Similar to other Federal agencies, funding for Customs operations is provided principally through annual congressional appropriations.

Consolidated Financial Statements Presented

Substantially all of the revenues collected by Customs are remitted to the Treasury. Treasury further distributes these revenues to other Federal Agencies in accordance with various laws and regulations. Customs remits the remaining revenue (generally less than 2 percent of revenues collected) to various other Federal agencies, State and Local Agencies and other Governments (i.e., Puerto Rico, Virgin Islands). These activities reflect the custodial/fiduciary responsibilities that Customs, as an agency of the Federal government, has been authorized by law to enforce.

The financing sources to cover the operating and other costs incurred from the activities described above are provided principally through congresslonal appropriations on an annual, multi-year, and a no-year basis. Accordingly, operating costs incurred and, therefore, recorded as expenses are offset by an equal amount of appropriated funds that are recorded as financing sources.

The form and content of the Consolidated Statement of Financial Position, as suggested by OMB Bulletin No. 94-01, has been adjusted to present custodial assets to be distributed (and an offsetting liability) for revenues collected or to be collected but not yet distributed to the various entities expected to receive these funds. Principally all of these revenues are not considered as financing sources (revenues) available for the operations of Customs.

To more accurately present the results of its principal activities (i.e., custodial/fiduclary responsibilities) and the funding of such, Customs has presented for 1993 and 1992, "Consolidated Statements of Operations and Changes in Operating Net Position". The form and content of the statement, as suggested by OMB Bulletin No. 94-01, has been modified to present custodial activities separately from the operating activities of Customs. The custodial activities represent the fiducial responsibilities of Customs in contrast to the opeating activities where the financing sources are provided principally through congressional appropriations.

Chief Financial Officer's Annual Report-1993	
Revenue and Expense Recognition	Custodial Assets and Liabilities
Revenue generated from Customs' custodial activities is recognized when the cash is collected. The significant types of revenues collected, related expenses and a description of these include:	Custodial assets consist principally of undistri- buted funds with Treasury and receivables which are to be distributed primarily to the Treasury, other Federal agencies, and other governments. Because substantially all of the custodial assets are not considered financing sources (revenues)
 Duties: amounts collected on imported goods; 	available to offset operating expenses of Customs
 User fees: fees associated with services per- formed by Customs agents or other officials within port authority, for the harbor main- tenance and other miscellaneous fee programs; 	a corresponding liability is recorded and pre- sented as "Custodial Assets to be Distributed" in the Consolidated Statement of Financial Position to reflect the custodial nature of Customs' activities.
 Exclse taxes: taxes collected on imported distilled spirits and liquor; 	
 Fines and penalties: amounts collected for violations of laws and regulations; 	Customs receives annual increases to its no-year appropriation balance with Treasury to fund refunds and drawbacks of duties and taxes paid duties the facet ways have been been and sefunds and down
 Forfeited currency and property: revenue collected from forfeited currency, sales and distributions of forfeited property, and pay- ments in lieu of forfeiture as a result of Customs' criminal and other investigations; and, 	during the fiscal year. Accrued refunds and draw- backs in excess of these appropriated funds are unfunded and are included as "future funding requirements" within Custodial Net Position. The presentation of custodial assets, liabilities
 Refunds and Drawbacks: refunds include payments to importers for overpayments, duplicate payments, etc., made by them. Drawbacks are payments to importers and other claimants for a portion (up to 99 percent) of the initial duties and taxes collected on imported goods typically where the goods are subsequently exported to foreign markets. 	and net position in a separate, self-balancing set of accounts ensures that financial and non- financial resources of Customs present only those resources which will be consumed in current or future operating cycles while the custodial categories contain resources relating to Customs' custodial/fiduciary activities.
Customs allocates custodial revenues collected	Custodial Undistributed Funds with Treasury
to other government agencies based on estab- lished laws and regulations. Generally, amounts returned to Treasury are further distributed to other federal agencies, as required by law, to fund specific programs or other operating activi- ties. For example, Customs collects user fees for the Department of Agriculture and transfers these fees directly to Agriculture. Whereas 30 percent	Undistributed funds with Treasury represents custodial monies to be distributed to various Federal agencies. The monies held represent the timing differences between when the monies are received and identified to the specific revenue type and when the distribution of the funds occurs.
of duty collections collected by Customs are	Custodial Receivables
romitted to Treasury who subsequently disburses these funds to Agriculture under 7 U.S.C. 612c.	Receivables included as a component of custodia assets consist of duties, user fees, excise taxes, fines and penalties and interest which have
Financing sources from appropriations expended relating to refunds and drawbacks and operating activity are recorded as revenue when the related cost is incurred and recorded as an expense. Operating revenues from reimbursable services and user fees to be retained (19 U.S.C. 58C) are recorded as earned when the service is provided.	been billed or accrued and remain uncollected as of September 30, 1993. These receivables are net of amounts deemed uncollectible which were judgmentally determined by considering the debtors current ability to pay, the debtors payment record and willingness to pay, and the probable recovery of amounts from secondary
Expenditures for operating costs are recorded as expenses when goods are received, inventory used, or the services are incurred.	sources, such as sureties, and a detailed review of aged balances.

Consolidated Financial Statements

Forfeited Property and Currency

Forfeited property and currency reported in 1992 were generated from the forfeiture of currency and other monetary instruments and real and personal property seized by Customs under the Tariff and Trade Act of 1984 and the Anti-Drug Abuse Act of 1988. Forfeited property was recorded at estimated nat realizable value based on historical sales experiences.

Proceeds from these activities, net of authorized administrative and enforcement expenses allowed by the Tariff and Trade Act and the Anti-Drug Abuse Act, amounts allocated to state, local and other federal agencies, \$15 million retained for future funding needs, unliquidated obligations and reserve for advances and prepayments at the end of each fiscal year, were recorded as custodial assets to be distributed for payment to the general fund of the Treasury. As of September 30, 1992, the remaining \$238 thousand balance that, by law was not remitted, was considered as "Authorized Retained Capital", the net of which was presented as a separate component of operating net position in the Consolidated Statement of Financial Position.

In October 1992, the Treasury Forfeiture Fund Act of 1992 (Section 638 of P.L. 102-393) established the Department of the Treasury Forfeiture Fund (the Treasury Forfeiture Fund). The Treasury Forfeiture Fund succeeds the Customs Forfeiture Fund. All fiscal year 1992 amounts presented in the accompanying financial statements are those previously reported for the Customs Forfeiture Fund. Beginning October 1, 1992, activity formerly reported in Customs Forfeiture Fund is reported in the Treasury Forfeiture Fund and is not included in Customs' annual financial statements.

Salzad Property and Currency

Selzed property and currency result principally from enforcement activities. These items are not considered assets of Customs, however, Customs does have a stewardship responsibility until the disposition of the seized item is determined, i.e., judicially or administratively forfelted or returned to the entity from which it was seized.

Operating Fund Balences with Treasury and Cash

Operating Fund balances with Treasury are the amounts remaining as of fiscal year-end from which Customs is authorized to make expenditures and pay liabilities resulting from operational activity.

Cash Equivalents

For the purpose of the Consolidated Statement of Cash Flows, cash includes: custodial undistributed funds with Treasury, a custodial fund balance with Treasury and operating fund balances with Treasury and cash.

Receivables from Reimbursable Services and User Fees

Receivables from reimbursable services and user fees represent amounts due from various parties for services performed which Customs, by law, has the right to collect.

Intragovernmental Receivables and Liabilities

Intragovernmental receivables and liabilities represent amounts due from or to various other Pederal agencies under contractual agreements or other arrangements for services or other activities performed for or by Customs.

Advances

A reserve for advances, a separate component of Customs consolidated operating net position, is increased (credited) for the amount of appropriated funds spent, but not yet obligated. These funds consist principally of advances to sgents for use in conducting certain investigative operations. Upon incurrence of the related expenses and, therefore, the recording of an operating expense, the related reserve for advances is decreased and appropriations expended for operations, a financing source, is increased.

Aircraft and Marine Parts and Materials

Aircraft and marine parts and materials are stated at the most recent purchase cost which approximates replacement cost. This method does not approximate acquisition cost, consequently, the reporting of these items is not in accordance with generally accepted accounting principles. As of September 30, 1993, aircraft and marine parts and materials consist principally of material and supplies held for future consumption. Invested capital, a separate component of Customs' operating net position is increased (credited) for an amount equivalent to the cost of the inventory with a corresponding decrease (debit) to Customs' appropriated funds. When ultimately used in Customs' operations, an operating expense (reducing inventory) and a financing source (reducing invested capital) equal to the cost of this inventory are recorded.

Chief Financial Officer's Annual Report-1993

Property, Plant and Equipment

Purchased property, plant and equipment and transferred property from other Federal agencies with a value of \$5,000 or greater is capitalized and recorded as an asset. The invested capital account is increased (credited) for an amount equivalent to the capitalized cost of the purchased asset with a corresponding decrease (debit) to Customs' appropriated funds.

Upon legal transfer or donation of property, plant or equipment and receiving approval for disposal, the asset and corresponding invested capital account balance is removed from the Consolidated Statement of Financial Position.

Expenditures for normal repairs and maintenance are charged to expense as incurred. Expenditures greater than 35,000 for improving or rebuilding an existing asset that extends its useful life are capitalized.

Depreciation expense and amortization is not recorded because it does not provide meaningful information to the management of Customs and most other Federal agencies in determining capital expenditures needs.

Funded and Unfunded Operating Liabilities

Funded operating liabilities are those liabilities incurred for which Congress has appropriated funds during the current or prior fiscal year. Unfunded operating liabilities result from goods or services received in the current or prior periods in excess of available Congressional appropriated amounts. The liquidation of the unfunded liabilities are dependent on future Congressional appropriations. The expenses associated with these unfunded operating liabilities are recorded as operating expenses in the Consolidated Statement of Operations and Changes in Operating Net Position. The unfunded expenses are deducted from total operating expenses to arrive at total funded operating expenses.

Total unfunded operating liabilities in the Consolidated Statement of Financial Position agrees to the total of Future Funding Requirements presented as a separate component and as a reduction of Customs' operating net position.

Accrued Annual, Sick and Other Leave and Compensatory Time

Annual leave and compensatory time is accrued as an expense when earned. To the extent current or prior year appropriations are not available to fund annual leave and compensatory time earned but not taken, funding will be obtained from future funding sources. The accrual is presented as a component of unfunded operating liabilities in the Consolidated Statement of Financial Position and is adjusted for changes in compensation rates and reduced for annual leave taken. Sick and other types of leave are expensed as taken and are not accrued when earned.

Retirement Plans

The majority of Customs' employees participate in the Civil Service Retirement System (CSRS), to which Customs makes matching contributions equal to seven percent (7%) of pay, or seven and a half percent (7.5%) for those personnel classified as law enforcement agents. Customs does not report CSRS assets, accumulated plan benefits, or unfunded liabilities, If any, applicable to retirement plans as the accounting for and reporting of such amounts is the responsibility of the Office of Personnel Management.

On January 1, 1967, the Federal Employee Retirement System (FERS) went into effect pursuant to Public Law 99-335. Most employees bired after December 31, 1963, are automatically covered by FERS and Social Security. Employees bired prior to January 1, 1964, can elect to either Join FERS and Social Security or remain in CSRS. A primary feature of FERS is that it offers a savings plan to which Customs automatically contributes one percent of pay and matches any employee contributions up to an additional four percent of pay. For most employees hired after December 31, 1963, Customs also contributes the employer's matching share for Social Security.

Contributions of \$99 million and \$82 million were made for fiscal year 1993 and 1992, respectively, related to these plans.

Appropriated Funds with Treasury

Appropriated funds with Treasury represents the amount of Customs' unexpended spending authority as of fiscal year end, that is unliquidated or is unobligated and has not lapsed, been rescinded, or been withdrawn.

Consolidated Statement of Budgetary Resources and Actual Expenses

The Consolidated Statement of Budgetary Resources and Actual Expenses provides a

cumparison of Customs current fiscal year transactions reported on Customs "Report on Budget Execution" (SF-133), and expenses reported on Customs Consolidated Statement of Operations and Changes in Operating Net Position. Accrual basis expenses by program for the salaries and expense fund are not shown as Customs was unable to determine such amounts.

Comparative Presentation

This is the second year in which Customs management prepared financial statements in accordance with the provisions of the CPO Act. Comparative financial statements are presented in order to provide a better understanding of and the

1992 financial statements. The amounts reported on the fiscal year 1992 financial statements have not been restated or adjusted to reflect any prior period or subsequent events. Customs has modified the presentation of fiscal year 1993 Statement of Budgetary Resources and Actual Expenses from the Statement of Reconciliation to Budget presented in fiscal year 1992. However, Customs elected not to prepare a fiscal year 1992 Statement of Budgetary Resources and Actual Expenses in the same format as was done for the fiscal year 1993 activity.

significant trends in the financial position and results of operation of Customs. The auditors

disclaimed an opinion on Customs' fiscal year

2. Custodial Receivables

Custodial receivables as of September 30, 1993, and 1992, consist of the following (in thousands):

				1993			1992					
Receivable Category	Fe	deral	No	n-Federal		Total		federal	No	n-Federal		Total
Duties	\$	321	\$	765,043	\$	765,364	\$	1,801	\$	748,400	\$	750,201
Excise Taxes		_		55,973		55,973		_		69,434		69,434
User Fees		_		92,162		92,162				54,515		54,515
Fines/Penalties		_		208,440		208,440				26,070		26,070
Interest		15		19,102		19,117						-
Other				12		12				362		362
Totais		336	I	,140,732		1,141,068		1,801		898,781		900,582
Less Amounts deemed uncollectible		(-)	_ ((226,800)		(226,800)		()		(72,687)		(72,687)
Net Receivables	\$	336	59	13,932	\$9	14,268	\$	1,80 i	\$8	26,094	\$8	27,895

In the fiscal year 1992 Consolidated Statements, Customs included interest receivable amounts in the corresponding receivable category (i.e. duties) instead of as a separate component of accounts receivable. Customs elected not to restate the fiscal year 1992 disclosure to separately disclose interest receivable amounts.

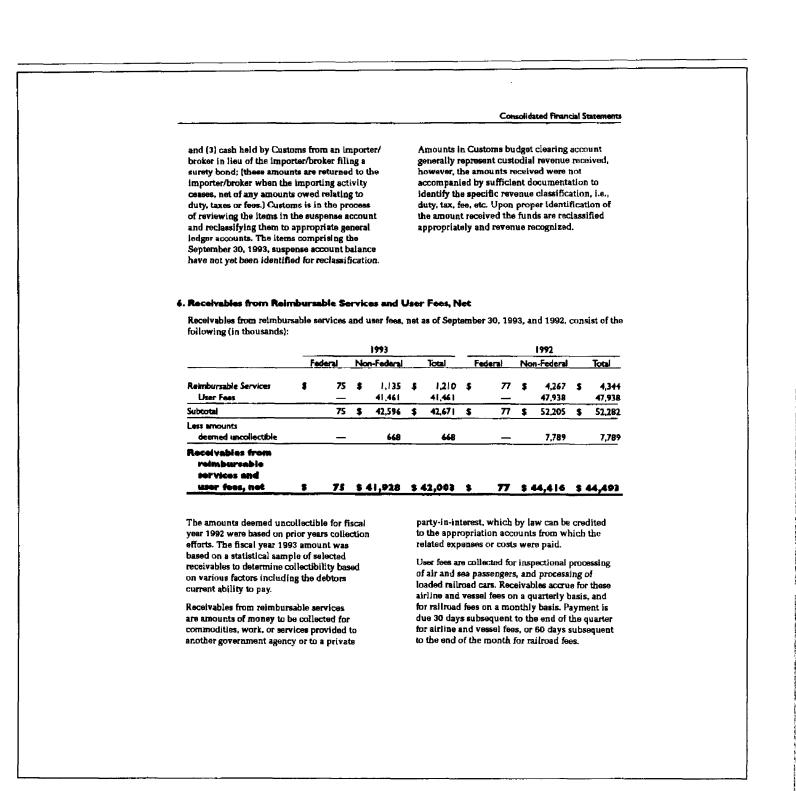
An aging of custodial receivables as of September 30, 1993, is as follows (in thousands):

				AGED	PERI	OD				
		9	i days-	 						
	<= 90 days		l Year	 1-2 Years		3 Years		+ Years		Total
Duties	\$ 713,476	\$	11,188	\$ 8,704	\$	6,985	\$	25,011	\$	765,364
Excise Taxes	54,839		645	77		60		352		55,973
User Fees	85,594		1,013	2,533		3,017		5		92,162
Fines/Penalties	89,554		31,633	16,640		36,823		34,790		208,440
Interest	615		1,073	1,603		1,422		14,404		19,117
Other	12									12
Totals	943,090		45,552	29,557		48,307		74,562		1,141,068
Less Amounts deerned uncollectible	(82,382)		(35,688)	 (20,868)		(35,871)		(51,991)		(226,800)
Net Receivables	\$860,708	s	9,864	\$ 8,689	\$	2,426	5	22,571	\$9	14,268

day aged catagory include second amounts ualling \$764 million for which collection was portare duties, taxes, and fees on goods and period elapsee or where a protest decision has period elapsee or where a protest decision period elapsee or where a protest decision period elapsee or where a protest decision has micklesification or undervaluation of customs law and regulations. The penalty is essesting to the spectra period elapse or when a protest decision has necessed at his. A secure of the period elapsee or when a protest decision has nocrvest assessment which warrant mitigation, elivable balances are only recorded on standing claims when the 90-day protest to delapses or when a protest decision has nocrvest assessment which warrants mitigation, elivable balances are only recorded on standing claims when the 90-day protest to relations a live y to be unot period ende sequent (relation period elapsee or	hief Financial Officer's Annual Report—1993	
uailing 3764 million for which collection was beived as of November 1, 1983. Customs assesses beived as of November 1, 1983. Customs assesses by ortars duties, taxes, and fees on goods and creduallae brought into the United States from serior counts. At the time importars bring surchandles into the United States, they are quired to file Customs entry documents which working days after Customs releases the workendules into U.S. commerce, the importer to submit an entry summary document with yment of estimated duties, taxes, and fees. There was not receivable amounts or states and fees released into commerce in to corn os petterber 30, 1983, for which workhandles ensored as of September 30, 93. There was not receivable amounts by stabilish- custand series and near receivable amounts by stabilish- activable amount could not be determined cause the entry summary document with proters. It is Customs policy to track and mand payment of unpaid estimated duties, sea and fees receivable amounts by stabilish- gt iguidated damage cases which generally uit in a fines and penalties type receivable. Addition it supplemental duties, tasead entries. At customs selected iny summaries to determined cause the entry summary document aton activable amount could not be determined activable admounts by stabilish- gt iguidated damage cases which generally uidated damage cases for 2,827 of the 3,075 mates of duties, taxee and fees were accurate whether additional (supplemental) amounts seased entries. Addition to the above reporting and related mentary summaries to determine the importer or surely and in the importer or surely then the stabilished is accurse at the time of the first arrival of the sasessment of supplemental accounts erivable aanounts recorded above do not turb unliquidated attries related to fines and penalty cases for the period ended September 30, 1993. Customs was tracking an additional 7,526 cases bear end were and the first arrival of the spectivable amount of damages the there are evaluates of the asecoled agrees	Accounts receivables recorded in the less than	
seived as of November 1, 1993. Customs assesses portars duties, taxes, and fees on goods and portars duties, taxes, and fees on goods and priced algoese or when a protest decision has been rendered in Customs framewers 1, Oceased in the United States from working days after Customs releases the sechandise into U.S. commerce, the importer to submit an entry summary document with ment af atimated duties, taxes, and fees. recivable was recorded for 408,347 entries for michandise classed into commerce, to a seriting the type, quantity and value of the activable area not received as of September 30, 93. There was an additional 3,075 entries for michandise classed into commerce, to a seriting the type, quantity and value of the activable amount could not be determined cause the entry summary documentation seriting the type, quantity and value of the archandise has not been received as of September 30, 1940. There was an additional 3,075 entries for mitigated (file) granted) unit the outstanding mand payment of unpaid estimated duties, sea and fees acceivable and should be billed. Customs pencing and related ments, import spacialists review selected ity summaries to determine whitch mates of duties, taxes and fees were securate whetcher additions to gup piemental duties, taxes addition to the above reporting and related try summaries to dutermine discussme pulsations allow the importer 90 days to fits accelled damage cases for 2,827 of the 3,075 eased antiss. additions the space of a protex- tinates of duties, taxes and fees were securate whetcher additions (sup piemental) amounts to ave and about be billed. Customs pulsations allow the importer 90 days to fits accelled damage or approxi- tista spapement of supplemental duties, taxes at the second above on the soft to the the 90-day protest to dapases or when a protest decision has there recivable was not escibled to fits arrivel to dapases or when a protest decision has there accelerable and to taxes. Seel repair entrice). Regulations state that the bility for the	90 day aged category include accrued amounts	
portars duties, taxes, and face on goods and crichandise into the United States from tright contrise. At the time importars bring crichandise into the United States, they are pulred to file Customs entry document which schead is Customs releases the creacivable was recorded for 408,347 entries for preceivable was recorded for 408,347 entries for preceivable was recorded for 408,347 entries for creacivable was recorded for 408,347 entries for preceivable amount could not be determined cause the entry summary document with prenet of suppremental duties, 13,075 entries for prehandise released into commerce, but a privable amount could not be determined cause the entries so thesen resolved from the prehamed so thesen resolved from the prehamed so thesen resolved from the prehamed so the sen solved from the prehamed so thesen resolved from the prehamed so thesen resolved from the prehamed solve solved for violation of the recalvable amounts could not be determined cause the entries so thesen resolved from the prehamed solve solved for violation of the solver are paid. Customs a part of the solvable a famage cases which generally nuit in a fines and penality cases as stated below inducted damage cases for 2,227 of the 3,075 setting and the fines and penality cases as stated below whether additional (supplemental) amounts previable alances and on the solves reporting and related try summaries to determines the solves reporting and related try summaries. A diften any recorded and taste induction to the above reporting and related try summaries. A diften the solves from the l date in which of file a protest decision has transed dutions like on the solves to allenging cases mont for supplemental accounts to variable space or when a protest decision has transe duties. Receivable amounts recorded above do not the actual sublement (silp) from the d ats in which of file a protest decision has transe duties. Receivable amount fa apprehamed file transol duties, supplemental accounts		· · · · · · · · · · · · · · · · · · ·
rchandise brought into the United States from wign countries. At the time importers bring purde to file Customs entry documents which sclose the merchandise inported value. Within working days after Customs releases the screachandise into U.S. commerce, the importer to submit an entry summary document within yment of setimated duties, taxes, and fees. receivable was recorded for 408,347 entries for michandise released into commerce to to or on September 30, 1993, for which yment was not teorived as of September 30, 1993. There was an additional 3,075 entries for michandise released into commerce, but a scribing the type, quantity and value of the scribing the type, quantity and value of the scribing the type, quantity and value of the related entries had reached final liquidation to fast and to the importer by Customs 'Office of Regulatory Audit. As a result of the audit, a panaly is assessed for '1 oldation of Customs laws and regulations. The penalty is usually not uidated damage cases for 2,827 of the 3,075 eased entries. addition to the above reporting and related yments, import spacialists review asloctad try summaries to determing tuitatons allow the importer 90 deys from the to evert additional (supplemental) accounts is allowed 60 days to file sacessed and the file agranted as prescribed by Customs as part of the laws and the clastes decision has in received and Customs favor. relivable alams when the 90-day protest to alloging uidelines and directives. Lustoms the relation file agranted as prescribed by Customs file to allows end the assessment to importer or surety then has the option that seessment of supplemental accounts evivable amounts recorded above do not tude unliquidated damage cases for 0, 1993, Customs state the there are exclused and clicetives and reserves accusted whether additional (supplemental) accounts to allows end directives and there inter arised to files and there there are exclusible as and terestated to files arised there are exclusibl	· · · · · · · · · · · · · · · · · · ·	
seign counties. At the time importers bring archandles into the United States, they are jurned to file Customs entry documents which sclose the merchandlise imported value. Within working days after Customs releases the archandles into U.S. commerce, the importer to submit an entry summary document with yment of settimated dutas, taxes, and fees. receivable was recorded for 408,347 entries for prehadles released into commerce, but to or on September 30, 1993, for which yment destimated dutas, 3,075 entries for prehadles released into commerce, but so an additional 3,075 entries for prehadles released into commerce, but as not even received as of September 30, 93. There was an additional 3,075 entries for prehadles released into commerce, but as bot been received as a port of value of the prehaming to yment could not be determined dutase thenty summary documentation acribing the type, quantity and value of the scitase the entry summary documentation acribing the type, quantity and value of the porters. It is Customs policy to track and mand payment of unpaid estimated dutes, see and fees receivable amounts by establish- gliquidated damage cases which generally uidated damage cases for 2,227 of the 3,075 assed entries. addition to the above reporting and related yrments, import spocialists review selectad intry summaries to determinee that in which to file a protest challenging assessment of supplemental duties, taxes i dess. Consequently, supplemental accounts etivable bances are only recorded on standing clains when the 90-day protest iod elapses or when a protest decision has in rendered in Customs favor. zeivable amounts recorded above do not tude unliquidated antries related to Wessel/ craft. Foreiging Repair or Engipment Purchases seel repair entries). Regulations state that the of the first atrival of the importer or surety as to the anot expired; or (2) Customs had not expired; or (2) Customs had not expired; or (2) the petition period had on expired; or alles orecured at the time of the first atrival o		
archandise into the United States, they are quired to file Customs entry documents which scices the merchandise imported value. Within working days after Customs releases the archandise into U.S. commerce, he importer to submit an entry summary document with yment of estimated dutias, taxes, and fees receivable are received as sort received as of September 30, 93. There was an additional 3,075 entries for yment was not received as of September 30, 93. There was an additional 3,075 entries for prichandise released into commerce, but a scribing the type, quarity and value of the archandise has not been received is commerced to the archandise has not been received is the track and porters. It is Customs policy to track and porters. It is customs policy to track and porters. It is customs which generally atil in a fines and ponelies type receivable, of September 30, 1993, Customs established udated damage cases which generally atil in a fines and ponelies type receivable, of september 30, 1993, Customs established udated damage cases for 2,327 of the 3,075 assed entries. addition to the above reporting and related tyre summaries to determine whether importars intrace of duties, taxes and fees were accurate pulations allow the importer 90 days from the to eved and should be billed. Customs to eved and should be billed. Customs to eved and should be billed. Customs to elvabb balances aro only recorded on tstanding clains when the 90-day protest to delapses or when a protest challenging a assessment of supplemental duties, taxes if dees. Consequently, supplemental accounts to elvabb balances aro only recorded on total uniquidated antries related to Vassal/ customs was tracking an additional 17,526 cases for which a reacivable was not estableshed because (1) the petition period has not expliced; ror (2) Customs had not reached agreement (relief granted or denied or court astiment) with the importer or aurety as to the amount of damages for solution a reached agreement (relief granted or denied or court astiment) with	· · · · · · · · · · · · · · · · · · ·	September 30, 1993, with an estimated receivable
close the merchandise imported value. Within working days after Customs releases the rechandise to U.S. continence, the importer to submit an entry summary document with yment of estimated dutias, taxes and fees receivable arount could not be determined cause the entry summary documentation scribing the type, quantity and value of the archandise has not been received from the porters. It is Customs policy to track and mand payment of unpaid estimated duties, tes and fees receivable amounts by established uidated damage cases which generally uidated damage cases to 2,827 of the 3,075 eased entries. A fine inporter 30, 1993, Customs established uidated damage cases to 2,827 of the 3,075 easesement of supplemental duties, taxes and fees receivable addition to the above reporting and related ty summaries to determine whether importaria- sest entries. The sendies were accurate whether additional (supplemental) amounts invastes of duties, taxes and fees were accurate whether additional (supplemental) amounts invest and sould be billed. Customs intastes of duties, taxes and fees were accurate whether additional (supplemental) amounts invastes of unities, taxes and fees were accurate whether additional (supplemental) amounts incorrect assessment to fue addition for metallow in customs show on the 90-day protest incorrect assessment to file a protest challenging assessment of supplemental duties, taxes in dees. Consequently, supplemental duties, taxes in dees consequently, supplemental to Vessel/ varf. Forelign Repair or Equipment Purchases set repair entries). Regulations state that the bility of the declaration, entry and payment of the s accures at the time of the first arrival of the customs tracking an additional 17,226 cases for which a receivables related to fines and penalty cases for the partiod ended. September 30, 1993. Customs was not rescored agreement (relief granted or denied or court settlement) with the importer or aursty as to the amount of damages for sole accures at the time of the first arrival of t	merchandise into the United States, they are	balance of approximately \$27 million. The duties
working days after Customs releases the suchandise into U.S. commerce, the importer to submit an entry summary document with yment of attimated duties, taxes inch merchandise reserved as of September 30, 93. There was an additional 3,075 entries for wrchandise has not been received for the serviable amount could not be determined cause the entry summary documentation scribing the type, quantity and value of the porters. It is Customs policy to track and mand payment of unpaid estimated duties, tes and fees receivable amounts by established uidated damage cases which generally att in a fines and penalties type receivable. of September 30, 1993, Customs established uidated damage cases for 2,827 of the 3,075 eased entries. At generate 90 days from the to disparate 10 duties, taxes and fees were accurate whether additional (supplemental) amounts is used and should be billed. Customs an rendered in Customs favor. ceivable amounts recorded on thanding claims when the 90-day protest ind elapses or when a protest decision has an rendered in Customs favor. ceivable amounts recorded on thanding claims when the 90-day protest ind elapses or when a protest decision has an rendered in Customs favor.	required to file Customs entry documents which	were estimated based on actual subsequent liqui-
schandise into U.S. commerce, the importer to submit an entry summary document with yment of stimuted duties, taxes, and fees. Creceivable was recorded for 408,347 entries for preceivable was recorded for 408,347 entries for preceivable amount sould not be determined cause the entry summary documentation scribing the type, quantity and value of the preters. It is Customs policy to track and mand payment of unpaid estimated duties, tes and fees receivable amounts by established uidated damage cases which generally gliquidated damage cases which generally gliquidated damage cases which generally uit in a fines and penalties type receivable. of September 30, 1983, Customs established uidated damage cases to 2,827 of the 3,075 but is being tracked by Customs as part of the sased entries. addition to the above reporting and related yments, import specialists review selectad try summaries to determine whether importers and dess consequently, supplemental accounts eivable balances are only recorded on standing claims when the 90-day protest to elasses or when a protest decision has in rendered in Customs favor. evivable amounts recorded above do not the date in which to file a protest challenging is allowed 60 days to file such petition for relief is granted as prescribed by Customs mitiggation guidelines and directives. Customs hard a 3,085 receivables realitated to fines and penalty cases for the pariod ended September 30, 1993. Customs was tacking an additional 17,226 cases for which a recolvable sealed to fines and penalty cases for the pariod period bad not expired; or which a recolvable was not established bility for the declaration, entry and payment of the declaration, entry and payment of the declaration, entry and payment of the saccures at the time of the first arrival of the payment of the active at the time of the first arrival of the source at the time of the first arrival of the source at the time of the first arrival of the payment of the active at the time of the first arrival of the payment of the ac	disclose the merchandise imported value. Within	
to submit an entry summary document with yment of stimated duties, taxes, and fees. Consequently, supplemental duties, taxes and fees. Consequently, supplemental duties, taxes ad fees. Consequently, supplemental duties, taxes at des course sor when a protest decision has m rendered in Customs favor. Ceivable amounts recorded above do not citude unliquidated entries related to the social standing fails when the so-day protest tod elapses or when a protest decision has m rendered in Customs state that the diver a protest decision has m rendered in Customs state that the diver a protest decision has m rendered in Customs state that the diver a protest decision has m rendered in Customs state that the diver a protest decision has m rendered in Customs state that the diver a protest decision has m rendered in Customs state that the diver a protest decision has m rendered in Customs state that the diver a part of supplemental cocounts or as a diver securate and fees. Consequently, supplemental accounts is assessment of supplemental duties, taxes and the recorded above do not citude unliquidated entries related to twe should be billed. Customs was tracking an additional 17,522 customs estart protest in customs favor. Customs was the time of the first arrival of the saccuse to the grant trival of the protion the adverse dating the diver a the time of the first arrival of the state the east the time of the first arrival of the state the east the time of the first arrival of the state the east the time of the first arrival of the state the east the time of the first arrival of the state the east the time of the first arrival of the state the at the time of the first arrival of the state the east the time of the first arrival of the state the time of the first arrival of the state the east the time of the first arrival of the state the state the time of the first arrival of the state the at the time of the first arrival of the state the advert and the advert as the time of the first arrival of the sthe scate at the time o		based on historical data for the past tour years.
yment of astimated duties, taxes and fees. addition to the above reporting and related yments, import specialitis review selected there activable amounts could not be determined cause the entry summary documentation scribing the type, quantity and value of the scribing the type, quantity and payment of the scribing the type, quantity and payment of the scribing at the time of the first arrival of the scribing the tribing the type, the the first arrival of the scribing the tribing the tribing the scribing the tribing the tribing the scribing the tribing the tribing the scribing the		Customs recorded a duty receivable of approx-
receivable was recorded for 408,347 entries for pich merchandise was released into commerce ior to or on September 30, 93. There was an additional 3,075 entries for wrchandise released into commerce, but a perivable amount could not be determined cause the entry summary documentation scribing the type, quantity and value of the activity and value of the protest. It is Customs policy to track and mand payment of unpaid estimated duties, tees and fees receivable amounts by establish- gliquidated damage cases which generally aut in a fines and penalties type receivable. didated damage cases which generally suit in a fines and penalties type receivable. didated damage cases for 2,327 of the 3,075 eased entries. addition to the above reporting and related try summaries to determine whether importar's imates of duties, taxes and fees were accurate whether additional (supplemental) amounts to wed and should be billed. Customs elvable balances are only recorded on tatanding claims when the 90-dy protest to d elapses or when a protest decision has an rendered in Customs favor. ceivable amounts recorded above do not clude unliquidated entries related to Vessel/ veraft Foreign Repair or Equipment Purchases sel repair entries). Regulations state that the oblity for the declaration, entry and payment of bes accurses at the time of the first arrival of the saces case the declaration, entry and payment of bes accurses at the time of the first arrival of the saces are tracking an additional 17,526 cases for which a receivable seguent of supplemental duties, taxes and the elasted to Ressend agreement (relief granted or court settlement) with the importer or sarry as to the amount of damages (10 the securse at the time of the first arrival of the saces and the declaration, entry and payment of these accurse the elasted to fines and penalty cases for the pariot and the approvent of the securse at the time of the first arrival of the securse at the time of the first arrival of the securse at the time of the first arrival of the		
 the related entries had reached final liquidation. the related entries had reached final liquidation. the related entries had reached final liquidation. Normally, actual loss of duties results from a misclassification or undervaluation of merchandles in porters. It is Customs policy to track and mend payment of unpaid estimated duties, taxes and fees receivable amounts by established uidated damage cases which generally hatt in a fines and penality to track and mend payment of unpaid estimated duties, taxes and fees receivable amounts by established uidated damage cases which generally hatt in a fines and penality is used of the avoid the avoid the avoid the avoid the avoid the avoid the solute receivable. addition to the above reporting and related try summaries to determine whether importars matters of duties, taxes and fees were accurate whether additional to be billed. Customs userses end and should be billed. Customs userses end in the porteer of supplemental duties, taxes and fees are only recorded on tata discovered, a fine or penality case is established to file a protest challenging assessment of supplemental duties, taxes and fees are avoid to assessment to petition s recorded an trace received and clastoms determines there are extenuating circumstances such as an incorrect assessment which waratts mitigation, relife if granted or dealed op Customs and the potion for relief or make payment of the assessed amount. If a petition s acceivable and out expired, is granted or dealed or court settlement y cases of the pariod ended September 30, 1993. Customs was tracking an additional 17,526 cases of the pariod ended September 30, 1993. Customs had not reacbed agreement (relief granted) or court settlement) with the limporter or surety as to the amount of damages of the aster as to the amount of damages of the aster as the time of the first arrival of the same and the amount of damages of the partichas the tamo of the first arrival of the same an	A receivable was recorded for 408,347 entries for	
Normally, actual loss of duties results from a misclassification or undervaluation of merchandise imported into the discovered as part of an audit of the importer by Customs' Office of Regulatory Audit. As a result of the audit, a penalty is assessed for violation of Customs is and regulations. The penalty is usually not mitigated (relief granted) until the outstanding loss of duties are paid. Customs identified an additional S04 million which was not recorded as a duty receivable as of September 30, 1993, but is being tracked by Customs as part of the outstanding fines and penalty cases as stated below When a violation of import/export law is discovered, a fine or penalty case is established. Ulation allow the importer 90 days from the ulations allow the importer 90 days from the to eved and should be billed. Customs ulations allows the importer 90 days protest to elapses or when a protest decision has an rendered in Customs favor. ceivable amounts recorded above do not bitude unliquidated antries related to Vasseo!/ varaft Foreign Repair or Equipment Purchases see i repair entries). Regulations state that the oility for the declaration, entry and payment of the accuse at the time of the first arrival of the pays of the period ended September 30, 1993. Customs had not reached agreement (relief granted or denied or court settlement) with the importer or sursty as to the amount of damages for which a receivable agreement (relief granted or denied or court settlement) with the importer or sursty as to the amount of damages for which a receivable aread agreement (relief granted or denied or court settlement) with the importer or sursty as to the amount of damages	which merchandise was released into commerce	
There was an additional 3,075 entries for archandise released into commerce, but a series for example amount could not be determined archandise has not been received from the archandise has not been received from the porters. It is Customs policy to track and mand payment of unpaid estimated duties, and fees receivable amounts by established uidated damage cases which generally att in a fines and penalties type receivable. So of September 30, 1993, Customs established uidated damage cases for 2,327 of the 3,075 eased entries. Addition to the above reporting and related yments, import specialists review selected try summaries to determine whether importer's imates of duties, taxes and fees were accurate whether additional (supplemental) amounts to evable balances are only recorded on titade unliquidated anties related to Vassel/ craft Foreign Repair or Equipment Purchases see for the arcivable amounts recorded above do not titude unliquidated anties related to Vassel/ craft Foreign Repair or Equipment Purchases see for a the time of the first artival of the sucts at the time of the first artival of the suct set the time of the first artival of the such set to fines on the period ended September 30, 1993. Customs was tracking an additional 17,528 cases for which a receivable amounts recorded above do not bilate uliquidated anties related to Vassel/ craft Foreign Repair or Equipment Purchases see frapair entries). Regulations state that the olity for the declaration, entry and payment of the arcsivable awed.	prior to or on September 30, 1993, for which	
We is not been received from the porters. It is Customs policy to track and mand payment of unpaid estimated duttes, tess and fees receivable amounts by established gliquidated damage cases which generally are substanding fines and penalties type receivable. of September 30, 1993, Customs established uldated damage cases which generally are substanding fines and penalty case as stated below uldated damage cases of 2,827 of the 3,075 eased entries. Addition to the above reporting and related try summaries to determine whether additional (supplemental) amounts is owed and should be billed. Customs under so duties, taxes and fees were accurate whether additional (supplemental) amounts is owed and should be billed. Customs are are extenuating circumstances such as an isorrect assessment to petition to file a protest challenging assessment of supplemental duties, taxes in rendered in Customs favor. Ceivable amounts recorded above do not tatading calins when the 90-day protest tiod elapses or when a protest dicision has an rendered in Customs favor. Ceivable amounts recorded above do not tatading calins when the 90-day protest tiod elapses or when a protest dicision has an rendered in Customs favor. Ceivable amounts recorded above do not tatading calins when the 90-day protest dicision has an rendered in Customs favor. Ceivable amounts recorded above do not tata uting circumstances such as an incorrect assessment which warants mitigation, relief is granted as prescribed by Customs mitigation guidellnes and directives. Customs had 3,085 receivables are and established ucase (1) the petition period had not expired; or falles or easily as to the amount of damages the mount of damages or such as the time of the first arrival of the policies or surety as to the amount of damages or such as the time of the first arrival of the soce and the customs and protection period and not reached agreement (relief granted or favore as and the customs and protecord at the timport so as an incorreci	payment was not received as of September 30,	
 and it is the importer by Customs' Office of Regulatory Audit. As a result of the audit, as penalty is assessed for violation of Customs intigated (relief granted) until the outstanding loss of duties are paid. Customs not recorded an age cases which generally yuit in a fines and penalty is receivable. addition to the above reporting and related yrments, import specialists review selected try summaries to determine whether importers and attry summaries to determine whether importers intakes of duties, taxes and fees were accurate whether additional (supplemental) amounts to even and should be billed. Customs to file a protest challenging as assessment of supplemental accounts to elevable balances are only recorded on istanding claims when the 90-day protest toid elapses or when a protest decision has in rendered in Customs favor. ceivable amounts recorded above do not intere are activables must recorded above do not intere are activable was not escaped and the explered to the accurse to the period ended September 30, 1993. Customs was tracking an additional 17,528 cases for which a receivable was not escaped agreement (relief granted as preactibed by Customs and incorrect assessment which warrants mitigation, relief is granted as preactibed by Customs and incorrect assessment which a receivable was not established because (1) the petition period had not expired; or (2) Customs had not reacbed agreement (relief granted or denied or curt settlement) with the importer or surety as to the amount of damages (fines) or penalties owed. 		•• •• •• •• •• ••
Solvable anounts could not be determined cause the entry summary documentation scribing the type, quantity and value of the rchandise has not been received from the porters. It is Customs policy to track and mand payment of unpaid estimated dutes, tes and fees receivable amounts by establish- gliquidated damage cases which generally uidated damage cases which generally uidated damage cases for 2,827 of the 3,075 eased entries. addition to the above reporting and related yments, import specialists review selected try summaries to determine whether importar's imates of duties, taxes and fees were accurate whether additional (supplemental) amounts to even and should be billed. Customs uidation sillow the importer 30 days from the l date in which to file a protest challenging assessment of supplemental accounts of dees. Consequently, supplemental accounts an rendered in Customs favor. ceivable amounts recorded above do not thude unliquidated entries related to Vessel/ craft Foreign Repair or Equipment Purchases seel repair entries). Regulations state that the inlity for the declaration, entry and payment of thes accrues at the time of the first arrival of the importer or surety as to the anounts recorded above do not chude unliquidated entries related to Vessel/ craft Foreign Repair or Equipment Purchases seel repair entries). Regulations state that the initigation genetics at the time of the first arrival of the importer or surety as to the amount of damages filnes) or penalities owed.	•	
scribing the type, quantity and value of the rchandise has not been received from the porters. It is Customs policy to track and mand payment of unpaid estimated duties, tes and fees receivable amounts by establish- gliquidated damage cases which generally uilt in a fines and ponsities type receivable. of September 30, 1993, Customs established uidated damage cases for 2,827 of the 3,075 eased entries. addition to the above reporting and related yments, import specialists review selected try summaries to determine whether importar's indiates of duties, taxes and fees were accurate whether additional (supplemental) amounts to ewed and should be billed. Customs uidation silow the importer 90 days from the d date in which to file a protest decision has an endered in Customs favor. ceivable amounts recorded above do not tude unliquidated entries related to Vessel/ craft Foreign Repair or Equipment Purchases seel repair entries). Regulations state that the bility for the declaration, entry and payment of thes accures at the time of the first arrival of the searce or surety as the amount of damages (Ines) or penalty case as not established. Customs assessment which was not established because (1) the petition period had not expired; or (2) Customs had not reaced agreement (relief granted or denied or court settlement) with the searce or surety as to the amount of damages (Ines) or penalties or wed.		
srchandise has not been received from the porters. It is Customs policy to track and mand payment of unpaid estimated duties, tess and fees receivable amounts by establish- gliquidated damage cases which generally ault in a fines and penelties type receivable. of September 30, 1993, Customs established uidated damage cases for 2,827 of the 3,075 eased entries. addition to the above reporting and related yrments, import specialists review selected try summaries to determine whether importars imates of duties, taxes and fees were accurate whether additional (supplemental) amounts to eved and should be billed. Customs uitations allow the importer 90 days from the l date in which to file a protest challenging assessment of supplemental duties, taxes d fees. Consequently, supplemental accounts to elvable balances are only recorded on tstanding claims when the 90-day protest to elvable balances are only recorded on tstanding claims when the 90-day protest to elvable balances are only recorded on teivable amounts recorded above do not clude unliquidated entries related to Vessel/ traft Foreign Repair or Equipment Purchases seel repair entries). Regulations state that the Dility for the declaration, entry and payment of the saccures at the time of the first arrival of the saccures at the time of the first arrival of the saccures at the time of the first arrival of the saccures at the time of the first arrival of the saccures at the time of the first arrival of the saccures at the time of the first arrival of the saccures at the time of the first arrival of the saccures at the time of the first arrival of the saccures at the time of the first arrival of the saccures at the time of the first arrival of the saccures at the time of the first arrival of the saccures at the time of the first arrival of the saccures at the time of the first arrival of the saccures at the time of the first arrival of the saccure		
ioss of duties are paid. Customs identified an additional \$94 million which was not recorded as a duty receivable as of September 30, 1993, uit is being tracked by Customs as part of the outstanding fines and penalty cases as stated below which a should be solve reporting and related yments, import specialists review selected try summaries to determine whether importar's imates of duties, taxes and fees were accurate whether additional (supplemental) amounts to assessment of supplemental duties, taxes in correct assessment. The importer or surety is allowed 60 days to file such petition for relief or make payment of the assessed amount. If a petition is received and Customs there are extenuating circumstances such as an incorrect assessment which warrants mitigation, relief is granted as prescribed by Customs mitigation guidelines and directives. Customs had 3,085 reclevables related to files and penalty cases for the petidon files and directives. Customs had 3,085 reclevables related to files and penalty cases for the petidon period had not expired; or (2) Customs had not reached agreement (relief granted or denied or court settlement) with the importer or surety as to the amount of damages (fines) or penalties owed.	merchandise has not been received from the	
additional S94 million which was not recorded as a duty receivable as of September 30, 1993, uit in a fines and penalties type receivable, of September 30, 1993, Customs established uidated damage cases for 2,827 of the 3,075 eased entries. addition to the above reporting and related yments, import specialists review selected try summaries to determine whether importar's imates of duties, taxes and fees were accurate whether additional (supplemental) amounts to wed and should be billed. Customs uilations allow the importer 90 days from the 1 date in which to file a protest challenging assessment of supplemental duties, taxes di fees. Consequently, supplemental duties, taxes to evaluating claims when the 90-day protest tiod elapses or when a protest decision has an rendered in Customs favor. ceivable amounts recorded above do not clude unliquidated entries related to Vessel/ traft Foreign Repair or Equipment Purchases seel repair entries). Regulations state that the bility for the declaration, entry and payment of thes accurse at the time of the first arrival of the importer or surety as to the amount of damages (fines) or penalties cwed.	importers. It is Customs policy to track and	
 as a duty receivable as of September 30, 1993, ut is being tracked by Customs as part of the outstanding fines and penalty cases as stated below uidated damage cases for 2,827 of the 3,075 eased entries. addition to the above reporting and related yments, import specialists review selected inty summaries to determine whether importars imates of duties, taxes of duties, taxes of duties, taxes of duties, taxes of and should be billed. Customs whether additions allow the importer 90 days from the uase of duties, taxes of the securate whether inporter 90 days from the late in which to file a protest challenging or assessment of supplemental duties, taxes to determine whether incorrect assessment. The importer or surety is allowed 60 days to file such petition for relief or make payment of the assessed amount. If a petition has an incorrect assessment which warrants mitigation, relief is granted as prescribed by Customs mitigation guidelines and directives. Customs had 3,085 receivables related to fines and penalty cases for the period ended September 30, 1993, but is being tracked by Customs as part of the outsanding claims when the 90-day protest to delapses or when a protest decision has an rendered in Customs favor. ceivable amounts recorded above do not clude unliquidated entries related to Vessel/ traft Foreign Repair or Equipment Purchases seel repair entries). Regulations state that the olity for the declaration, entry and payment of the seaccuses at the time of the first arrival of the 	demand payment of unpaid estimated duties,	
 and the sines and penalties type receivable. of September 30, 1993, Customs established uidated damage cases for 2,827 of the 3,075 eased entries. addition to the above reporting and related yments, import specialists review selected imates of duties, taxes and fees were accurate whether additional (supplemental) amounts to weed and should be billed. Customs uitions allow the importer 90 days from the I date in which to file a protest challenging to assessment of supplemental duties, taxes d fees. Consequently, supplemental accounts telvable balances are only recorded on telvable balances are only recorded onot tinde unliquidated entries related to Vessel/ traft Foreign Repair or Equipment Purchases ssel repair entries). Regulations state that the bility for the declaration, entry and payment of the accurse at the time of the first arrival of the 	taxes and fees receivable amounts by establish-	
 and in a file of point stype is the file of several accurate whether addition to the above reporting and related yrments, import specialists review selected try summaries to determine whether importars imates of duties, taxes and fees were accurate whether additional (supplemental) amounts to even and should be billed. Customs to the ansessment of supplemental duties, taxes is a fees. Consequently, supplemental accounts tanding clains when the 90-day protest to delapses or when a protest decision has an rendered in Customs favor. ceivable amounts recorded above do not clude unliquidated entries related to Vessel/ craft Foreign Repair or Equipment Purchases seel repair entries). Regulations state that be limport of the section actual to Vessel/ craft Foreign Repair or Equipment Purchases seel repair entries). Regulations state that below to bility for the declaration, entry and payment of the same accurate such as a not established because (1) the petition period had not expired; or (2) Customs had not reached agreement (relief) granted or court settlement) with the importer or surety as to the amount of damages (fines) or penalties cowed. 		
whether addition to the above reporting and related yments, import specialists review selected try summaries to determine whether importars imates of duties, taxes and fees were accurate whether additional (supplemental) amounts to owed and should be billed. Customs ulations allow the importer 00 days from the l date in which to file a protest challenging tassessment of supplemental duties, taxes d fees. Consequently, supplemental accounts elvable balances are only recorded on tstanding clains when the 90-day protest tiod elapses or when a protest decision has an rendered in Customs favor. ceivable amounts recorded above do not clude unliquidated entries related to Vessel/ traft Foreign Repair or Equipment Purchases seel repair entries). Regulations state that the bility for the declaration, entry and payment of thes accurse at the time of the first arrival of the		
assed entries. addition to the above reporting and related yments, import specialists review selected try summaries to determine whether importar's imates of duties, taxes and fees were accurate whether additional (supplemental) amounts to owed and should be billed. Customs tulations allow the importer 90 days from the l date in which to file a protest challenging tassessment of supplemental duties, taxes id fees. Consequently, supplemental accounts telvable balances are only recorded on tstanding clains when the 90-day protest riod elapses or when a protest decision has an rendered in Customs favor. ceivable amounts recorded above do not clude unliquidated entries related to Vessel/ traft Foreign Repair or Equipment Purchases seel repair entries). Regulations state that the bility for the declaration, entry and payment of the sa corcues at the time of the first arrival of the		
addition to the above reporting and related yments, import specialists review selected try summaries to determine whether importer's imates of duties, taxes and fees were accurate whether additional (supplemental) amounts e owed and should be billed. Customs ulations allow the importer 90 days from the 1 date in which to file a protect challenging assessment of supplemental duties, taxes d fees. Consequently, supplemental accounts relvable balances are only recorded on tstanding claims when the 90-day protest riod elapses or when a protest decision has an rendered in Customs favor. ceivable amounts recorded above do not clude unliquidated entries related to Vessel/ craft Foreign Repair or Equipment Purchases seel repair entries). Regulations state that the bility for the declaration, entry and payment of the sa coruse at the time of the first arrival of the	released entries.	
for these cases to the maximum extent of the mates of duties, taxes and fees were accurate whether additional (supplemental) amounts o wed and should be billed. Customs ulations allow the importer 90 days from the 1 date in which to file a protest challenging assessment of supplemental duties, taxes d fees. Consequently, supplemental accounts elvable balances are only recorded on tetvable amounts recorded above do not clude unliquidated entries related to Vessel/ traft Foreign Repair or Equipment Purchases seel repair entries). Regulations state that bility for the declaration, entry and payment of the se accurse at the time of the first arrival of the		
Itakes of duties, taxes and fees were accurate whether additional (supplemental) amounts cowed and should be billed. Customs cowed and should be billed. Customs difter creating circumstances and fees consequently, supplemental accounts selvable balances are only recorded on tstanding claims when the 90-day protest the elapses or when a protest decision has on rendered in Customs favor. ceivable amounts recorded above do not clude unliquidated entries related to Vessel/ creaft Foreign Repair or Equipment Purchases seel repair entries). Regulations state that the bility for the declaration, entry and payment of thes accrues at the time of the first arrival of the	In addition to the above reporting and related	
after receipt of the notice of assessment to petition that assessment. The importance or surety is allowed 60 days to file such petition for relief or make payment of the assessment to petition that assessment. The importance or surety is allowed 60 days to file such petition for relief or make payment of the assessed amount. If a petition is received and Customs difees. Consequently, supplemental accounts selvable balances are only recorded on tetanding claims when the 90-day protest tod elapses or when a protest decision has an rendered in Customs favor. ceivable amounts recorded above do not cuted unliquidated entries related to Vessel/ tor after receipt of the notice of assessment to petition that assessment. The importance such assessment of file such petition for relief or make payment of the assessed amount. If a petition is received and Customs determines there are extinuating circumstances such as an incorrect assessment which warrants mitigation, relief is granted as prescribed by Customs mitigation guidelines and directives. Customs had 3,085 receivables related to fines and penalty cases for the period end September 30, 1993. Customs was tracking an additional 17,528 cases for which a receivable was not established because (1) the petition period had not expired; or (2) Customs had not reached agreement (relief granted or denied or court settlement) with the importer or surety as to the amount of damages (fines) or penalties owed.		
whether additional (supplemental) amounts coved and should be billed. Customs ulations allow the importer 90 days from the l date in which to file a protect challenging assessment of supplemental duties, taxes d fees. Consequently, supplemental accounts relvable balances are only recorded on tstanding claims when the 90-day protest riod elapses or when a protest decision has an rendered in Customs favor. ceivable amounts recorded above do not clude unliquidated entries related to Vessel/ craft Foreign Repair or Equipment Purchases seel repair entries). Regulations state that bility for the declaration, entry and payment of thes accrues at the time of the first arrival of the	· · · · · · · · · · · · · · · · · · ·	
a owed and should be billed. Customs pulations allow the importer 90 days from the l date in which to file a protest challenging a assessment of supplemental duties, taxes a fees. Consequently, supplemental accounts there are extinuating circumstances such as an incorrect assessment which warrants mitigation, relief is granted as prescribed by Customs mitigation guidelines and directives. Customs had 3,085 receivables related to fines and penalty cases for the period end and to expired; or which a receivable was not established because (1) the petition period had not expired; or (2) Customs had not rescieved and customs fitter importer or surety as to the amount of damages (fines) or penalties owed.	· · · · · · · · · · · · · · · · · · ·	•
I date in which to file a protect challenging assessment of supplemental duties, taxes d fees. Consequently, supplemental accounts elvable balances are only recorded on estanding claims when the 90-day protest riod elapses or when a protect decision has an rendered in Customs favor. Description is received and Custome determines there are extenuating circumstances such as an incorrect assessment which warrants mitigation, relief is granted as prescribed by Customs mitigation guidelines and directives. Customs had 3,085 receivables related to fines and penalty cases for the period ended September 30, 1993. Customs was tracking an additional 17,528 cases for which a receivable was not established because (1) the petition period had not expired; or (2) Customs had not reached agreement (relief importer or surety as to the amount of damages (fines) or penalties owed.	are owed and should be billed. Customs	
there are extenuating circumstances such as an incorrect assessment which warrants mitigation, relief is granted as prescribed by Customs incorrect assessment which warrants mitigation, relief is granted as prescribed by Customs mitigation guidelines and directives. Customs an rendered in Customs favor. Reivable announts recorded above do not incustors (1) the petition period had not expired; or (2) Custors had not reached agreement (relief is granted or court settlement) with the importer or sursty as to the amount of damages (fines) or penalties owed.	regulations allow the importer 90 days from the	• •
diffees. Consequently, supplemental accounts selvable balances are only recorded on tstanding claims when the 90-day protest tod elapses or when a protest decision has an rendered in Customs favor. Ceivable amounts recorded above do not clude unliquidated entries related to Vessel/ craft Foreign Repair or Equipment Purchases seel repair entries). Regulations state that bility for the declaration, entry and payment of the se accrues at the time of the first arrival of the	bill date in which to file a protest challenging	•
 a rest consequency, suppretended on testanding claims when the 90-day protest tiod elapses or when a protest decision has an rendered in Customs favor. ceivable amounts recorded above do not clude unliquidated entries related to Vessel/ customs was tracking an additional 17,522 cases for which a receivable was not established because (1) the petition period had not expired; or (2) Customs had not reached agreement (relief is granted or denied or court settlement) with the importer or surety as to the amount of damages (fines) or penalties owed. 		- · · · · · · · · · · · · · · · · · · ·
stranding claims when the 90-day protest tiod elapses or when a protest decision has an rendered in Customs favor. ceivable amounts recorded above do not clude unliquidated entries related to Vessel/ craft Foreign Repair or Equipment Purchases seel repair entries). Regulations state that the olity for the declaration, entry and payment of the se accrues at the time of the first arrival of the		
had 3,085 receivables related to fines and penalty cases for the period ended September 30, 1993. Customs was tracking an additional 17,528 cases for which a receivable was not established bude unliquidated entries related to Vessel/ traft Foreign Repair or Equipment Purchases seel repair entries). Regulations state that the bility for the declaration, entry and payment of thes accrues at the time of the first arrival of the		
an rendered in Customs favor. ceivable amounts recorded above do not ilude unliquidated entries related to Vessel/ craft Foreign Repair or Equipment Purchases seel repair entries). Regulations state that the bility for the declaration, entry and payment of ties accrues at the time of the first arrival of the set repair entries). Regulations due to the time of the first arrival of the content of the set of the period ended September 30, 1993. Customs was tracking an additional 17,528 cases for which a receivable was not established because (1) the petition period had not expired; or (2) Customs had not reached agreement (relief granted or denied or court settlement) with the importer or surety as to the amount of damages (fines) or penalties owed.		
Customs was tracking an additional 17,528 cases ceivable amounts recorded above do not ilude unliquidated entries related to Vessel/ craft Foreign Repair or Equipment Purchases seel repair entries). Regulations state that the bility for the declaration, entry and payment of ties accrues at the time of the first arrival of the	been rendered in Customs favor.	cases for the period ended September 30, 1993.
clude unliquidated entries related to Vessel/ craft Foreign Repair or Equipment Purchases seel repair entries). Regulations state that the ollity for the declaration, entry and payment of thes accrues at the time of the first arrival of the second second		
craft Foreign Repair or Equipment Purchases seel repair entries). Regulations state that the ollity for the declaration, entry and payment of the accrues at the time of the first arrival of the sectors accrues at the time of the first arrival of the		
seel repair entries). Regulations state that the granted or denied or court settlement) with the importer or surety as to the amount of damages (fines) or penalties owed.		
ollity for the declaration, entry and payment of importer or surety as to the amount of damages to sacrues at the time of the first arrival of the importer or surety as to the amount of damages (fines) or penalties owed.		
ties accrues at the time of the first arrival of the (fines) or penalties owed.		· ·
	vessel in a port of the U.S., however, payment of	transi of henerates ower.

·····		Consolidate	d Financial Statement
Easthing Superior and Comm	-	During the fiscal year 1993, Cu	stoms contributed
. Forfeited Property and Curren	~7	to the Treasury Forfeiture Fund	
The Customs Forfeiture Fund was e		forfeited currency and property	
the Tariff and Trade Act of 1984 and		seized by Customs and subsequ	uently forfeited
in 1988 by the Anti-Drug Abuse Act		(in thousands):	
forfeited currency and any proceeds expenses of seizure and forfeiture of		······································	Amount
were deposited into this account to		6	
administrative and enforcement exp		Currency and other monetary ins	cruments 3112,737
Customs transferred all funds and o		Property Concerning and and and a	17.854
of the Fund to the Treasury-wide as		General property	(3,813
fund established for all Treasury lav	enforce-	Resí property Vessels	3,760
ment organizations and the U.S. Co	ast Guard	Aircraft	6,815
created by the Treasury Forfeiture F		Vehicles	4,694
1992 (Public Law 102-583). That law	•		59,893
that, beginning with fiscal year 1993 deposit into the Treasury Forfsiture		Less	137,073
currency forfeited and all proceeds		Mortgages and claims	(2,039)
feiture under any law enforced or a		Refunds	(2,215
by Customs. During fiscal year 1993		Total	\$155,639
acted as the executive agent on beha			
Department of Treasury for handling		Washing as more and a second	n as of Contombon
Forfeiture Fund transactions and pe		 Forfeited currency and propert 30, 1992, consisted of the follo 	
all duties necessary to support the operation of the Treasury Forfeiture		(in thousands):	17 I.I.B
However, all decisions regarding the		(1.0	Amount
of forfeited assets along with the inc			
of administrative and enforcement e		Currency and other monetary in:	struments \$ 63,272
of the Fund must be approved by th	e Fund's	Property	
management and not Customs.		General property	2,709
Funds and obligations transferred to	the Treasury	Real property	4,200
Forfeiture Fund in fiscal year 1993		Verseh	934
follows (in thousands);		Aircrafe	1,410
	Amount	Vehicles	1,732
·····	r une arre		10,985
	\$129,525	Total	\$74,257
Total assets		· · · · · · · · · · · · · · · · · · ·	
Total assets Total inbilities Total equity	105,140 24,385		

 4. Seized Property and Currency 5. Funds with Treasury and Cash volume or assessed value of seized property and currency on-hand nor the value of additiona, mitigations, forfaitures and other activity during fiscal years 1993 and 1992. Therefore, seizure activity for these fiscal years is not presented. In an effort to improve the cellability of the records customs conducted a complete inventory of seized currency and property as of Pebruary 11, 1994. This inventory should establish a baseline from which to establish procedures (or proper valuation and accountability of seized currency and property in the future. The amounts con- tained in the following schedule are based on the physical inventory as of Pebruary 11, 1994, consists of the following (in thousands): Currency and other monetary instruments seized property and currency with threase seis include contraband and counterfoit/prohibited items such as drugs and weapons that have no records and grass and weapons, is managed and maintained passenger/cargo processing. These assets include contraband and counterfoit/prohibited items such as drugs and weapons, is managed and maintained passenger/cargo processing. These assets include contraband and counterfoit/prohibited items such as fuels and weapons, is managed and maintained passenger/cargo processing. These assets upons sizure. Substantially all sized property, except drugs and weapons, is managed and maintained in disclosed at a value settimated by Customs until judicially or administratively forfetial and, is disclosed at a value settimated by Customs officiais or, in some cases, an independent approise. Sized currency is either deposited or stored in a vault in a financial institution or stored in a vault in a set all costoms offices. 	Customs did not have reliable records of the volume or assessed value of setted property and currency on-hand nor the value of additions, mitigations, forfstures and other activity during fiscal years 1993 and 1992. Therefore, setter activity for these fiscal years is not presented. In an effort to improve the eliability of the records, Customs conducted a complete inventory of seized currency and property as of Pebruary 11, 1994. This towntory should establish a baseline from which to establish procedures for proper valuation and accountability of seized currency and property in the future. The amounts con- tained in the following schedule are based on the physical inventory as of Pebruary 11, 1994. Currency and orperty as of Pebruary 11, 1994. Currency and other monecary instruments fund balances with Treasury and Cash solutions of the following (in thousands): Currency and other monecary instruments fund balances with Treasury and Cash 1993 \$131,926 \$ 1992 Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfei/prohibited items such as drugs and weapons, is manged and maintained under a contract with an unvelated ently, and is disclosed at a value is at instanced property, existence accounts with an unvelated ently, and is disclosed at a value is at instanced property, existence are not the factors instanded under a contract with an unvelated ently, and is disclosed at a value is a financial institution situas. Substantially all seized property, exception situas. Substantially all seized property, exceptions in disclosed at a value is a financial lineititution situas. Substantially all seized property, exception situas. Substantially all seized property, exception situas. Substantially all se	Customs did not have reliable records of the volume or assessed value of seized property and currency con-hand nor the value of additions, mitigations, forfeitures and other activity during facal years 1983 and 1992. Therefore, seizure activity for these facel years is not presented. In an effort to improve the reliability of the records, Customs conducted a complete inventory of seized currency and property as of February 11, 1994. This inventory should establish a baseline from which to establish procedures for proper valuation and accountability of seized currency and property in the future. The amounts con- tained in the following schedule are based on the physical inventory as of February 11, 1994. Currency and other monetary instruments form which so the following (in thousands): Amount Currency and other monetary instruments s 60,814 General property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterity profiled tams, activity for the and all counting in the seases and passenger/cargo processing. These assets include contraband and counterity profiled tams, and customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterity profiled tams, actures tobstantially all alies of property, acture a contract with an unvestigations and passenger/cargo processing. These assets include robustic and and counterity profiled tams, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiductary responsibility for these assets upon seizure. Substantially all alies of property, except drugs and weapons, is managed and maintained under a contract with an unvestigated eotity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent ary and case the availue of the Counter fifter.	Chief Financial Officer's Annual Report				<u></u>
so, 1993 and 1992, consist of the following fiscal years 1993 and 1992. Therefore, esture activity for these faced lyears is not presented. In an effort to improve the celiability of the records, Customs conducted a complete inventory of seized currency and property as of Pebruary 11, 1994. This inventory should establish a baseline from which to establish procedures for proper valuation and accountability of seized currency and property in the fullowing schedule are based on the physical inventory as of Pebruary 11, 1994, consists of the following (in thousands): Currency and other monecary instruments General property and property 2 24,146 Vestels 5,112 Vehicles 6,425 Total assized property and property 2 24,146 Vestels 5,112 Total assized property and are not legally owned by Customs and property and currency result principally from Customs' criminal investigations and passenge?/cargo processing. These assets include contraband and counteries/prohibited items such as fluckary and currency result principally from Customs' criminal investigations and passenge?/cargo processing. These assets include contraband and counteries/prohibited items such as fluckary responsibility for these assets upon sizures. Substantially all esized property and carrency is either deported and are not legally owned by Customs officials or, in some cases, an independen appraise. Seized currency is either deported are availt in a financial institution on sizures. Substantially all esized property, and appraise. Seized currency is either deported property and currency is either deported and are not legally owned by Customs officials or, in some cases, an independen appraise. Seized currency is either deported or stored in a vault in a financial institution on stored in a vault in a financial institution on stored in a vault in a financial institution on stored in a count effect (Currency is effect deported affect). The sectory of the sector of free currency is a financial institution on stored in a result in count deffect.	volume or assessed value of seized property and currency on-hand nor tailue of additions, mitigations, forfsitures and other activity during facal years 1993 and 1992. Therefore, seizure activity for these fiscal years is not presented. In a effort to improve the reliability of the records, Customs conducted a complete inventory of rosized currency and orperity as of Pebruary 11, 1994. This inventory should establish a baseline from which to establish procedures for proper valuation and accountability of selzed currency and property in the future. The amounts con- the physical inventory as of Pebruary 11, 1994. consists of the following (in thousands): Currency and oursency as of Pebruary 11, 1994. consists of the following (in thousands): Currency and other monecary instruments \$ 69,814 General property 133,226 \$ 40,842 \$ 9 Currency and other monecary instruments \$ 69,814 General property 133,226 \$ - Seized property and currency result principally from Customa' criminal investigations and passengat/carge processiting. These assets include contraband and counterfeit/prohibited itams such as drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value set instead by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custofial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon as drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value setimated by Customs until before with become revonue if according the previous will be redistributed according to finade entity of a fiscord to fiscord the searguing theprevious wino be reported at a combined enouth with an	volume or assessed value of sized property and currency on hand nor the value of additions, mitigations, forfeitures and other activity during fiscal years 1983 and 1992. Therefore, seizure activity for these fiscal years is not presented. In an effort to improve the reliability of the records, Customs conducted a complete inventory of seized currency and property as of February 11, 1994, consists of the following (in thousands): Currency and other monetary hastruments Currency and other monetary hastruments Currency and other monetary hastruments Currency and other monetary hastruments Seized property and currency and property is 153,277 Real property from Customs' criminal investigations and passenge?carep processing. These assets include contraband and counterfeit/prohibited itams such as drugs and weapons, is managed and maintained under a contract with an unrelisted entity, and is disclosary responsibility for these assets upon seizure. Substantially all sized property, end cash 2561,890 3487,005 Currency and other monetary hastruments shas fiductary responsibility for these assets include contraband and counterfeit/prohibited itams such as drugs and weapons, is managed and maintained under a contract with an unrelisted entity, and is disclosat a value estimated by Customs until judicially or administratively forfeits and accordingly, are not reflected as curtodial assets in the Statement of Financial Position. Customs with Transery and cash 2661,090 3487,005 Customs are generally funds held by Customs are generally funds held by customs at a nave estimated by Customs until judicially or administratively forfeits and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiductary responsibility for these assets upon sources obstantially all sized property, except drugs and weapons, is managed and maintained under a contract with an unrelisted entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent ary strutte o	4. Seized Property and Curre	ncy	5. Funds with Treasury	and Cash	
mitigatione, forfeitures and other activity during fiscal years 1993 and 1992. Therefore, seizure activity for these fiscal years is not presented. In an effort to improve the reliability of the records, Customs conducted a complete inventory of seized currency and property as of February 11, 1994. This inventory should establish a baseline from which to establish procedures for proper valuation and accountability of seized currency and property in the future. The amounts con- tained in the following (in thousands): Currency and other monetary instruments \$ 49,814 Seized property and currency as of February 11, 1994. consists of the following (in thousands): Tetal usediser/based teads with Treasury \$ 133,295 \$ 133,295 \$ 131,726 \$ 	mitigations, forfeitures and other activity during fiscal years 1983 and 1982. Therefore, seizure Customs conducted a complete inventory of seized currency and property as of February 11, 1994. This laventory should establish a baseline from which to establish procedures for proper valuation and accountability of seized currency and property is the future. The amounts con- tained in the following schedule are based on the physical inventory as of February 11, 1994, consists of the following (in thousands): Currency and other monetary instruments \$ 69,814 General property 153,297 find balances with Treasury and Cash 1993 \$131,726 \$	mitigations, forfeitures and other activity during fiscal years 1983 and 1992. Therefore, seizure activity for these fiscal years is not presented. In an effort to improve the cellability of the records, Customs conducted a complete inventory of seized currency and property as of Pebruary 11, 1994. This inventory should establish a baseline from which to establish procedures for proper valuation and accountability of seized currency and property in the future. The amounts con- tained in the following (in thousands): Currency and other monetary instruments \$ 69,814 General property and currency as of Pebruary 11, 1993. \$132,229 \$123,706. Tetal undistributed funds Treasury - rolands end drawbacks \$ 60,842 \$ 9 Paid belances with Treasury - rolands end drawbacks \$ 60,842 \$ 9 Paid belances with Treasury - rolands end drawbacks \$ 60,842 \$ 9 Paid belances with Treasury - rolands end drawbacks \$ 60,842 \$ 9 Paid belances with Treasury - rolands end drawbacks \$ 60,842 \$ 9 Paid belances with Treasury - rolands end drawbacks \$ 60,842 \$ 9 Paid belances with Treasury - rolands end drawbacks \$ 60,842 \$ 9 Paid belances with Treasury - rolands end drawbacks \$ 90,842 \$ 9 Paid belances with Treasury - rolands end drawbacks \$ 90,842 \$ 9 Paid belances with Treasury - 1,148 Operating Asset/Agency Francial Resources: Find balances with Treasury = 0,173 \$ 1,182 Vehicles 6,426 Total sastaed property and carrency \$ 2268,625 No-year 394,430 443,117 Merged-year 0,173 \$ 3,915 4,785 Tetal fund belances vettor Treasury and canh \$ 2661,690 \$\$\$7,005 Curstodial funds in Customs suspense and budget clearing accounts were reported at a combined amount in fisal year 1992 clearing accounts are generally funds held by Customs collected from barkrupt entities; (these amounts will be clearing account are generally funds held by Customs that may or regulation and is attempting to miligate the penalty of final emount the offer will become revonue if acceptide or stored in a vault in a financial institution erector the offer of the deposite of the cono	volume or assessed value of sei	zed property	30, 1993 and 1992, cons		
Itical years 1993 and 1992. Theretory, Bittles activity for these fiscal years is not prosented. In an effort to improve the reliability of the records, Customs conducted a complete inventory of seized currency and property as of Pebruary 11, 1994. This inventory should establish a baseline from which to establish procedures for proper valuation and accountability of seized currency and property in the future. The amounts con- tained in the following (in thousands): Arcraft Currency and other monerary instruments \$ 69,814 General property \$ 133,297 Arcraft 7,028 Wehcles \$ 4/16 1992 \$ 13,726 Total setzed property \$ 2288,6225 Seized property and currency result principally form Customs' criminal investigations and passenger/carpo procestry \$ 2288,6225 Seized property and currency result principally form Ediced ac curdial assets notat setzed property \$ 2288,6225 Seized property and currency result principally form Ediced ac curdial assets notat asstrad property \$ 2288,6225 Seized property and currency for b	fit call years 1993 and 1992. Therefore, settures activity for these fiscul years is not presented. In an effort to improve the reliability of the records, Customs conducted a complete inventory of soized currency and property so the february 11, 1994. This inventory should establish a baseline from which to establish procedures for proper valuation and accountability of seized currency and property in the future. The amounts contained in the following conductation of the following (in thousands): Currency and other social sector of Pebruary 11, 1994. Seized property and currency as of Pebruary 11, 1994. Seized property and currency as of Pebruary 11, 1994. Total usedistributed funds accountability of seized currency is 133,247 Total usedistributed funds accountability of seized currency is 133,247 Currency and other monetary instruments \$ 69,814 Total usedistributed funds accountability of seized currency is 133,227 Real property \$ 24,146 1992 \$ 32,720 General property \$ 24,146 1999 \$ 1,731 \$ 1,925 Yeak according to reflected as custodial assets in the Satement of Financial Position. Customs has fiduciary responsibility for these assets include contract with an unrelisted entity, and is disclosed at a value estimated by Customs of ficiais or, in some casse, an independent aparaise. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelisted elexposition or final institution entered is excellence a fifteent affected according to final determination of biakroutey induces: (1) anounthe bid by Customs of ficiais or, in some casse,	first 1992 and 1992. Therefore, SelEureactivity for these fiscal years is not presented. In an effort to improve the reliability of the records, Customs conducted a complete inventory of seized currency and property as of Pebruary 11, 1994, consists of the following (in thousands):Custodial Assets: Undistributed funds\$100,658\$150,071Other - suspensel*25,47163,635round at accountability of seized currency and property in the future. The amounts con- tained in the following schedule are based on the physical inventory as of Pebruary 11, 1994, consists of the following (in thousands):Total undistributed funde with Treasury = 1323,289\$212,704Currency and other monetary instruments\$ 69,814 (Seized property and currency as of February 11, 1994, consists of the following (in thousands):Total undistributed funde with Treasury = rohundsCurrency and other monetary instruments\$ 69,814 (Seized propertyCurrency and other (1992)Seized 2 \$22,70 (Sized property\$268,925Seized property and currency result principally form Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited item such as fudu and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon saizure. Substantially all seized property, except drugs and weapons is managed and maintained under a contract with an unrelasted edity, and is disclosed at a value estimated by Customs onficiais or, in some casses, an independent aprosise. Sized Currency is	mitigations, forfeitures and oth	er activity during	(In modsands).	(993	1992
Customs conducted a complete inventory of seized currency and property as of February 11, 1994. This inventory should establish a baseline from which to establish procedures for proper valuation and accountability of seized currency and property in the future. The amounts con- tained in the following schedule are based on the physical inventory as of February 11, 1994. consists of the following (in thousands): Currency and other monecary instruments Currency and other monecary instruments Currency and other monecary instruments Currency and other monecary instruments for an account for the following (in thousands): Currency and other monecary instruments for a state of the following (in thousands): Currency and other monecary instruments for an account for the following (in thousands): Currency and other monecary instruments for Customs' criminal investigations and passenget/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons, is managed and maintained under a contract with an unvested entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent or stored in a valut in a financial institution externed is according is a reagen an appraiser. Seized property drugs and weapons, is managed and maintained under a contract with an unvested entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is seither deposited or stored in a valut in a financial institution externed is a currency is inster deposited or stored in a valut in a financial institution externed is excerned in a real time financial institution externed is encourted with a financial institution externed is encourted with a financial institution externed is encourted with a financial institution externed is encourted is encourted with a financial institution externed is encourted is encourted with a financial institution externed is encourted with a financial institution externed is	Customs conducted a complete inventory of seized currency and property as of February 11, 1994. This inventory should establish a baseline from which to establish procedures for proper valuation and accountability of seized currency and property in the future. The amounts con- tained in the following schedule are based on the physical inventory as of February 11, 1994. Consists of the following (in thousands): <u>Ancount</u> Currency and other monetary instruments \$ 69,814 General property 2 24,146 Vessels \$ 5,914 Aircraft 7,028 Weickes 8,425 Tetal seized property and currency result principally from Customs' ortiminal investigations and passenger/cargo processing. These assets include contraband and counteries/ prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judically or administratively forfoited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiducially or administratively forfoited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiducially or administratively forfoited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiducially or administratively forfoited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiducially or administratively forfoited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiducially or administratively forfoited and, accordingly, are not reflected as custodial assets in the Statement of Financial Institution esizure. Substantially all seized property, except drugs and weapons, is managed and maintained und is disclosed at a value estimated by Customs officials or, in some cases, an independent aprovises. Seized currency is either deposited or stored in a vault in a financial institution extered the are with a financial institution es	Customs conducted a complete inventory of seized currency and property as of February 11, 1994. This inventory should establish a baseline from which to establish procedures for proper valuation and accountability of seized currency and property in the future. The amounts con- tained in the following cchedule are based on the physical inventory as of February 11, 1994, consists of the following (in thousands): 	activity for these fiscal years is	not presented. In	Custodial Assets:		
seized currency and property as of February 11, 1994. This inventory should establish a baseline from which to establish proceedings for property and property in the futures. The amounts con- tained in the following schedule are based on the physical inventory as of February 11, 1994. Consists of the following (in thousands): Currency and other monetary instruments \$ 69,814 General property 153,297 Example and currency as of February 11, 1994. Consists of the following (in thousands): Currency and other monetary instruments \$ 69,814 Aircraft 7,028 Mixing and example are to seed and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons, is managed and maintained under a valut in a financial Position. Customs has fiducary responsibility for feited and accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs bas fiducary responsibility of these assets upon seisure. Substantially all seized property, except drugs and weapons, is managed and maintained under a valut in a financial institution restored in a vault in a financial institution or stored in a vault in a fi	seized currency and property as of February 11. 1994. This inventory should establish a baseline from which to establish procedures for proper valuation and accountability of seized currency and property in the future. The amounts con- tained in the following schedule are based on the physical inventory as of February 11. 1994, consists of the following (in thousands): Currency and other monetary instruments Currency and other monetary instruments Currency and other monetary instruments Seized property 153,297 Seized property 224,146 Aircraft Total seized property 24,146 Aircraft Total seized property 24,146 Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets in as frugt and weapons, is managed and maintained undie disclosed at a value estimated by Customs and is disclosed at a value estimated by Customs officiais or, in some cases, an independent appraiser. Seized currency is estimated by Customs officiais or, in some cases, an independent appraiser. Seized currency is estimated by Customs officiais or, in some cases, an independent appraiser. Seized currency is estimated by Customs officiais or, in some cases, an independent appraiser. Seized currency is estimated by Customs officiais or, in some cases, an independent appraiser. Seized currency is estimated by Customs officiais or, in some cases, an independent appraiser. Seized currency is estimated by Customs officiais or, in some cases, an independent appraiser. Seized currency is estimated by Customs officiais or, in some cases, an independent appraiser. Seized currency is estimated by Customs officiais or, in some cases, an independent appraiser. Seized currency is estimated official contract with an unrelated entity, and is disclosed at a value estimated by Customs officiais or, in some cases, an independent appraiser. Seized currency is estimated effer will become revenue if accepted or stored in a vault in a financial institution o	seized currency and property as of February 11. 1994. This inventory should establish a baseline from which to establish procedures for proper valuation and accountability of seized currency and property in the future. The amounts con- tained in the following schedule are based on the physical inventory as of February 11. 1994, consists of the following (in thousands): Currency and other monetry instruments \$ 69,814 General property 153,297 Real property 24,144 Aircraft 7,028 Seized property and currency result principally from Customs' criminal investigations and passenges/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons, its managed and maintained until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs bas fiduciary responsibility for these assets upon seizure. Substantially all seized property, suffi judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the statement of Financial Position. Customs bas fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs officiais or, in some cases, an independent or stored in a vault in a financial institution or stored in a vault in a				•	
Iteral undistributedTetal undistributedCurrency and currency as of February 11,Tetal undistributedTetal undistributedCurrency and currency as of February 11,Tetal undistributedCurrency and coherMetal undistributedCurrency and coherMetal undistributedTetal undistributedTetal undistributedTetal undistributedTetal undistributedTetal undistributedTetal undistrip </td <td>from which to establish procedures for proper valuation and accountability of seized currency and property in the fullowing schedule are based on the physical inventory as of Pebruary 11, 1994, consists of the following (in thousands): Currency and other monetary instruments \$ 69,814 Currency instruments \$ 9,914 Currency instruments \$ 26,8,425 Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited item such as drugs and weapons, its managed and maintained under a contract with an unrelated entity, and is disclosed at a valut in a financial institution officials or, it is some cases, an independent appraiser. Seized currency is either degosited or stored in a vault in a financial institution of the vult become value if accepted and is attempting to mitigate the penalty of fina is attempting to mitigate the penalty of fina</td> <td>from which to establish procedures for proper valuation and accountability of selzed currency and property in the fullowing schedule are based on the physical inventory as of Pebruary 11, 1994. Seized property and currency as of Pebruary 11, 1994, consists of the following (in thousands): Currency and other monetary instruments \$ 69,814 General property 153,297 Real property 24,146 Vessels \$ 5,914 Vehicles 8,425 Seized property and currency result principally from Customs' criminal investigations and passenges/cargo processing. These assets include contraband and counterfeit/prohibited item such as drugs and weapons that have no recorded value and are not legally owned by Customs and ludicially or a diministratively forfelted and, accordingly, are not neflected as custodial assets in the Statement of Financial Position. Customs and use not legally owned by Customs officials or, in some cases, an independent appraiser. Seized currency is effect denoting officials or, in some cases, an independent appraiser. Seized use of the actual to a financial institution officials or, in some cases, an independent appraiser. Seized use of the actual by Customs officials or, in some cases, an independent appraiser. Seized use of the deposited or stored in a vault in a financial institution officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution or stored in a vault in a financial institution</td> <td>seized currency and property a</td> <td>s of February 11,</td> <td>•</td> <td>43,471</td> <td>93,9337</td>	from which to establish procedures for proper valuation and accountability of seized currency and property in the fullowing schedule are based on the physical inventory as of Pebruary 11, 1994, consists of the following (in thousands): Currency and other monetary instruments \$ 69,814 Currency instruments \$ 9,914 Currency instruments \$ 26,8,425 Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited item such as drugs and weapons, its managed and maintained under a contract with an unrelated entity, and is disclosed at a valut in a financial institution officials or, it is some cases, an independent appraiser. Seized currency is either degosited or stored in a vault in a financial institution of the vult become value if accepted and is attempting to mitigate the penalty of fina is attempting to mitigate the penalty of fina	from which to establish procedures for proper valuation and accountability of selzed currency and property in the fullowing schedule are based on the physical inventory as of Pebruary 11, 1994. Seized property and currency as of Pebruary 11, 1994, consists of the following (in thousands): Currency and other monetary instruments \$ 69,814 General property 153,297 Real property 24,146 Vessels \$ 5,914 Vehicles 8,425 Seized property and currency result principally from Customs' criminal investigations and passenges/cargo processing. These assets include contraband and counterfeit/prohibited item such as drugs and weapons that have no recorded value and are not legally owned by Customs and ludicially or a diministratively forfelted and, accordingly, are not neflected as custodial assets in the Statement of Financial Position. Customs and use not legally owned by Customs officials or, in some cases, an independent appraiser. Seized currency is effect denoting officials or, in some cases, an independent appraiser. Seized use of the actual to a financial institution officials or, in some cases, an independent appraiser. Seized use of the actual by Customs officials or, in some cases, an independent appraiser. Seized use of the deposited or stored in a vault in a financial institution officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution or stored in a vault in a financial institution	seized currency and property a	s of February 11,	•	43,471	93,9337
Total subject course or and property in the future. The amounts con- tained in the following schedule are based on the physical inventory as of February 11, 1994, consists of the following (in thousands):Total sets of the following (in thousands):	valuation and accountability of seized currency and property in the future. The amounts con- tained in the following schedule are based on the physical inventory as of February 11, 1984, consists of the following (in thousands):Treasury - refunds and druwbecksSeized property and currency as of February 11, 1984, consists of the following (in thousands):Parab balances with Treasury and currency as 0 february 11, 1984, consists of the following (in thousands):Parab balances with Treasury - refunds and druwbecksCurrency and other monetary instruments\$ 69,814 \$ 9,921 \$ 131,926 \$	Valuation and accountability of selzed currency and property in the fullowing schedule are based on the physical inventory as of February 11, 1994, consists of the following (in thousands):Tetal usedistributed funds with Treasury still,2289\$113,706Seized property and currency as of February 11, 1994, consists of the following (in thousands):Panel balances with Treasury - refunds and drawbacks9 60,842\$ 9Currency and other monetary instruments\$ 69,814 (153,297Panel balances with Treasury and CashOperating Asset:/Agency Financial Resources: Fund balances with Treasury and CashCurrency and other monetary instruments\$ 69,814 (153,2971992 (131,926\$			account	7,160	
tained in the following schedule are based on the physical inventory as of Pebruary 11, 1994.Seized property and currency as of February 11, 1994, consists of the following (in thousands):Pund balances with Treasury - redunds.Currency and other monetary instrumentsAmount.Currency and other monetary instruments\$ 69,814 1993General property153,297 1990General property24,146 1992Vessels\$,914 1999Vehicles6,426 1989Total satized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Subtantially all seized property, except drugs and weapons, is managed and maintend under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases. an independent apraise:. Seized currency is either deposited or stored in a vault in a financial institution restored in a vault	tained in the following schedule are based on the physical inventory as of Pebruary 11, 1964. Seized property and currency as of Pebruary 11, 1964, consists of the following (in thousande): <u>Arrount</u> Currency and other monetary instruments Currency and other monetary instruments General property 153,297 Real property 153,297 Real property 24,146 Vessels 5,914 Aircraft Vehicles Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded ratue and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons that have no recorded under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a valut in a financial institution	tained in the following schedule are based on the physical inventory as of February 11, 1964. Seized property and currency as of February 11, 1964, consists of the following (in thousande): <u>Arrount</u> Currency and other monecary instruments General property (153,297) Real property (153,297) Real property (153,297) Real property (153,297) Real property (153,297) Real property (153,297) Real property (153,297) Real property (153,297) Real property (153,297) Real property (153,297) Seized property (16,673) 18,434 (1989) (16,673) 18,434 (1989) (16,673) 18,434 (1989) (16,673) 18,434 (1989) (16,673) 18,434 (1989) (16,673) 18,434 (1989) (16,673) 18,434 (1989) (16,673) 18,434 (1989) (17,781) 21,564 Mukiyear (10,739) 3,926 (10,739) 3,925 (10,739) 3,926 (10,739) 3,926 (valuation and accountability of	seized currency		\$133,289	\$213,706
Seized property and currency as of February 11, 1994, consists of the following (in thousands): Currency and other monetary instruments Currency and other monetary instruments Seized property Meal property Meal property Seized property Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as fluciary responsibility for these assets upon seizure. Substantially all seized propert, except drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfelted and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized propert, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution restored in a v	Seized property and currency as of February 11, 1994, consists of the following (in thousands): Arrount: Currency and other monetary instruments \$ 69,814 General property 153,297 Real property 24,146 Vessels 5,914 Aircraft 7,028 Vehicles 6,425 Total seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons, its managed and maintained under a contract with an unrelated entity, and is ficulcary responsibility for these assets upon seizure. Substantially all seized property, except rund substantially all seized property, except or stored in a vault in a financial institution restored in a vault in a financial institution	Seized property and currency as of February 11, 1994, consists of the following (in thousands): 	tained in the following schedul	ie are based on	Fund balance with		
1994, consists of the following (in thousands):Arrount:Arrount:Currency and othermonetary instruments\$ 69,814General property153,297Real property24,146Yessel:5,91Vessel:5,91Aircraft7,028Vehicles8,426Total satzed property\$268,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfelted and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a valut in a financial institution mend is a trangual to a financial institution officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a valut in a financial institution mend is officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a valut in a financial institution mend is officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a valut in a financial institution mend is officials or, in some cases, an independent appraiser. Seized c	1994, consists of the following (in thousands):Arrount:Arrount:Currency and othermonetary instruments\$ 69,814Currency and othergeneral property153,297Real property153,297Real property153,297Real property153,297Real property24,146Yeld balances with Trassury and CashNo-year394,430443,117Merged-year3,1418Other10,7393,925Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons, its managed and maintained untif judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution restored in a vault in a financial institutionSeized currency is either deposited or stored in a vault in a financial institution restored in a vault	1994, consists of the following (in thousands):ArrountArrountCurrency and othermonetary instrumentsGeneral property153,297General property1992\$131,926General property1992\$268,625Total satzed property\$268,625No-year3944.30443,11Total satzed property\$268,625Seized property and currency result principally from Customs' criminal investigations and passenge?/cargo processing. These assets include contraband and counterfeit/prohibited item such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary mesponsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution er stored in a vault in a financ		-		5 60 567	
AmountCurrency and other monetary instruments\$ 69,814Currency and other monetary instruments\$ 69,814General property153,297Real property24,146Yessels\$ 914Vessels\$ 914Vessels\$ 914Yehicles\$ 4,226Total setzed property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entily, and is disclosed at a value estimated by Customs' orficials or, in some cases, an independent apraiser. Seized currency is either deposited or stored in a vault in a financial institution mentered in a vault in a financial institution 	AmountCurrency and othermonetary instruments\$ 69,814General property153,297General property153,297Real property24,146Vessels5,914Vessels5,914Aircraft7,028Vehicles8,426Total setzed property\$268,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officiais or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institutionor stored in a vault in a financial institution mapraiser. Seized currency is either deposited or stored in a vault in a financial institutionor stored in a vault in a financial institution material in exuencial institutionor stored in a vault in a financial institutionor stored	AmountCurrency and othermonetary instruments\$ 69,814General property153,297General property24,146General property24,146Vessels5,914Vessels5,914Aircraft7,028Vehicles8,425Total satzed property3268,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officiais or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution entice in a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officiais or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institutionCustodial in atting to miligate the penalty or fine amount; the offer will become revenue if accepted					
Currency and other monetary instruments\$ 69,814 (192)192,227097,235 (2,83)General property153,297199145,83154,551Real property24,146199016,87318,434Vessels5,914199921,78121,564Aircraft7,028Mukiyear3,92511,975Vehicles8,426No-year34,430443,117Vehicles8,426No-year34,430443,117Merged-year-31,418Other10,7393,926Seized property\$268,625Total satzed property-31,418Other10,7393,926Imprest cash balances3,9154,785Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution mented is count at eard the financial institution menter di is envilte menter of Contract efficials or stored in a vault in a financial institution menter di is envilte menter of	Currency and othermonetary instruments\$ 69,814General property153,297Real property24,146Image: Substantially all seized property\$,914Aircraft7,028Aircraft7,028Aircraft7,028Aircraft7,028Aircraft7,028Miki-year3,725Seized property\$,268,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' orfficials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution restored in a vault in a financial institution or stored in a vault in a financial institution restored in a vault in a financial institution restored in a vault in a financial institutionImage: Store of the a vault in a financial institution restored in a vault in a financial institution restored in a vault in a financial institutionImage: Store of the a vault in a financial institution restored in a vault in a financial institutionImage: Store of the avault in a financial institution restored in a vault in a financial institutionImage: Store	Currency and other monetary instruments\$ 69,814 153,297199232,27097,235General property24,146199016,87318,434Vessels5,914198921,78121,564Aircraft7,028Muki-year3,92511,975Vehicles6,426Muki-year3,92511,975Total satzed property\$268,625Merged-year		Amount			
monetary instruments3 systemGeneral property153,297Real property24,146Nessels5,914Aircraft7,028Aircraft7,028Aircraft7,028Vehicles8,426Total satzed property8,426and currency\$268,625Seized property and currency result principally from Customs' criminal investigations and passenget/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' orficials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution mentered is a curved is a funancial institution mentered is a curve to a financial instituti	monetary instruments\$ \$7,114General property153,297Real property24,146Nessels5,914Aircraft7,028Aircraft7,028Yehicles6,426Total setzed property\$268,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfelad and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution toficials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution199016,87318,434199016,87318,434Muki-year3,925Imprest cash balances value estimated by Customs10,7393,926Custodial funds in Customs suspense and budget clearing accounts are generally funds held by Customs' crimital institution of bankrupt procedures), (2) offers made by an in sattempting to mitigate the penalty or fine amount; the offer will become revenue if accepted	monetary instruments5 × 2 × 1 × 153,297199016,87316,434General property Real property24,146198921,78121,564Aircraft7,028Muki-year3,92511,975Vehicles6,426No-year394,430443,117Total seized property and currency\$268,625No-year394,430443,117Merged-year-31,418Other10,7393,926Total seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except druge and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officiais or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution menteritics in the supense case. an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution menterities the penalty or fine amount; the offer will become revenue if accepted	Currency and other				
General property133,277Real property24,146Vessels5,914Vessels5,914Aircraft7,028Vehicles8,426Total seized property8,426and currency\$268,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution menter/broker who volated a law or regulation and is attempting to miligate the penalty or fine amount; the offer will become revenue if accepted	General property133,297Real property24,146Vessels5,914Aircraft7,028Vehicles6,426Total satzed property6,426Total satzed property9,426Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution restored in a vault in a financial institution199016,87318,434 Hitkitysar 3,925Importer for other will become revenue if accepted	General property133,377Real property24,146Vessels5,914Aircraft7,028Aircraft7,028Vehicles6,426Total seized property6,426Total seized property8268,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution mentered in a vault in a financial institution er stored in a vault in a financial institution199016,87318,434 Holkiyear 3,925Importer/boker who violated a law or regulation and is attempting to miligate the penalty or fine amount; the offer will become revenue if accepted				•	-
Real property27,148Vessels5,914Aircraft7,028Aircraft7,028Vehicles8,426Total selzed property8,426Total selzed property3288,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some casses, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution198921,78121,564Muiti-year3,92511,975Morged-year	Vessels21,178Vessels5,914Aircraft7,028Vehicles6,426Total seized property6,426Total seized property394,430and currency\$268,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintined under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution entered in a vault in a financial institution198921,78121,564 Mukiyear Mukiyear Merged-year indicates intersectable intervention setting accounts were reported at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institut	Real property21,78Vessels5,914Aircraft7,028Aircraft7,028Vehicles8,426Total seized propertyand currency\$268,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution menterial in a vault in a financial institution menterial in a vault in a financial institutionNo-year394,430Higged-year					-
Vestais5,714Aircraft7,028Aircraft7,028Vehicles8,426Total selzed property8,426Total selzed property\$268,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution5,714 MuktyearMuktyyear3,92511,975Muktyear3,9154,785Total fund belances with Treassery and cash3,9154,785Custodial funds in Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institutionCustoms contract with an unrelate entity, and is attempting to mitigate the penalty or fine amount; the offer will become revenue if accepted	Vestors3,71 °Aircraft7,028Aircraft7,028Vehicles9,426Total satized property9,426and currency\$268,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' orficials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institutionMuki-year Muki-year3,92511,975Muki-year3,926Impression443,117Merged-year	Vesters3,714Aircraft7,028Aircraft7,028Vehicles9,426Total selzed property9,426and currency\$268,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution menterid in a vault in a financial institution1,975 No-yearMukiyear3,925(1,975Mutatiyear3,9154,785Total fund balances3,9154,785Total fund balances3,9154,785Customs that may or may not reflected as custodial assets in the statement of Financial position. Customs seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution menterid in curve at financial institution menterid in curve at financial institution ment	• • •			-	
Aircrait7,025Vehicles6,426Total seized property6,426Total seized property5268,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs or stored in a vault in a financial institution mended weapons is the there are prosented at a value estimated by Customs officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault to a financial institutionNo-year Merged-year394,430443,117 Merged-yearNo.year394,430443,117Merged-year0,7393,926Imprest cash balances with Treasury and cash10,7393,915Custodial funds in Customs until judicially or administratively forfeited and, according to final determination of bankrupty procedures), (2) offers made by an importer/broker who violated a law or regulation and is attempting to miligate the penalty or fine amount; the offer will become revonue if accepted	Arcraft7,028Vehicles8,426Total setzed property8,426Total setzed property\$268,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' orficials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution menter difficult or financial institutionNo-year Merged-year (0,739)394,430443,117 Merged-year (0,739)Seized property astement of Financial Notion. Customs under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution entered in a wault in a financial institutionNo-year Merged-year (10,739)394,430 (43,117 Merged-year (10,739)No-wear seized property except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial	No-year394,430443,117Yehicles6,426No-year394,430443,117Total seized property8,426Merged-year-31,418Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution menterid in curved in a coult on seized for the value of the curver is filtered according to result to customs' differed or stored in a vault in a financial institution menterid in curvers is either deposited or stored in a vault in a financial institutionNo-year Merged-year Merged-year Data Habances with Treassery and cashNo-year394,430443,117 Merged-yearNo-year394,430443,117 Merged-yearNo-year394,430443,117 Merged-yearNo-year394,430443,117No-year394,430443,117No-year3961,690561,690Seized propertyStatement of Financial Position. Customs under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some					-
Venicies8,425Total selzed property and currency\$268,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institutionMerged-year 10,7393,916Merged-year	Venicles5,426Total seized property and currency\$268,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institutionMerged-year 10,7393,9164,785Total fund balances with Treassery and cashSeizel fund balances sign and weapons that have no recorded value and are not tellocted as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institutionMerged-year I (0,7393,9164,785Total fund balances value as the superse account series assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value e	Vehicles5,420Total selzed property and currency\$268,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintined under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officiais or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution mentered in a vault in a financial institutionMerged-year 10,7393,916Merged-year0,7393,926Imprest cash balances with Treassery and cash3661,6903661,690Seized currency10,7393,926Seized currency10,7393,9154,785Total fund balances under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution mentered in a vault in a financial institutionMerged-year in the statement of Financial process with Treassery and cashMerged-year3,9154,785Total fund in Customs is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized curr					-
Total seized property and currency\$258,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institutionOther10,7393,926Imprest cash balances with Treeswery and cash3,9154,785Total fund balances with Treeswery and cash3661,6905687,005Custodial funds in Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institutionOther in the statempting to mitigate the penalty or fine amount; the offer will become revenue if accepted	Total selzed property and currency\$268,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institutionOther10,7393,926Total fund balances and cash3,9154,785Total fund balances and cash3661,690\$687,005Custodial funds in Customs under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution restored in a vault in a financial institutionOther10,7393,926Total fund balances (a) The suspense and budget clearing accounts are generally funds held by Customs that may or may not result in custodial from bankrupt procedures), (2) offers made by an importer/broker who violated a law or regulation an is attempting to miligate the penalty or fine amount; the offer will become revenue if accepted	Total setzed property and currency\$268,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officiais or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution mentered in a vault in a financial institutionOther Inprest cash balances 3,91510,739 4,785Total fund balances with Treassery and cash366 1,690 sets7,005566 1,690 sets7,005Custodial funds in Customs ustoms that may or may not result in fiscal year 1992Custodial funds in Customs under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution mentered in a vault in a financial institution	Vehicles	8,426			•
and currency\$268,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institutionimprest cash balances the offer will become revenue if accepted	and currency\$268,625Seized property and currency result principally from Customs' criminal investigations and passenget/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institutionImprest cash balances 3,9154,785Total fund balances with Treassery and cashSei 1,690Ses7,005Custodial funds in Customs suspense and budget clearing accounts are generally funds held by Customs that may or may not result in custodial revenue. Items in the suspense account typically include: (1) amounts held by Customs collected from bankrupt entities; (these amounts will be re-distributed according to final determination of bankrupt procedures), (2) offers made by an in statempting to miligate the penalty or fine amount; the offer will become revenue if accepted	and currency\$268,625Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution mentered in a vault in a financial institutionImprest cash balances 3,9154,785Total fund balances with Treassery and cash3661,690 S687,005Custodial funds in Customs under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institutionCustoms that may or may not result on the provider who violated a law or regulation and is attempting to miligate the penalty or fine amount; the offer will become revenue if accepted	Total seized property		• •	10.739	
Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution	Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintined under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution	Seized property and currency result principally from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution	and currency	\$268,625			-
from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution	from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution	from Customs' criminal investigations and passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution			Total fund balances		
passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution mentation is disclosement of principation and is attempting to mitigate the penalty or fine amount; the offer will become revenue if accepted	 passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution 	 passenger/cargo processing. These assets include contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and mainted under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution 			with Treasury		
 contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a valit in a financial institution (a) The suspense and budget clearing accounts were reported at a combined amount in fiscal year 1992. (a) The suspense and budget clearing accounts were reported at a combined amount in fiscal year 1992. (b) The suspense and budget clearing accounts were reported at a combined amount in fiscal year 1992. (custodial funds in Customs suspense and budget clearing accounts were reported at a combined amount in fiscal year 1992. (a) The suspense and budget clearing accounts in fiscal year 1992. (b) The suspense and budget clearing accounts were reported at a combined amount in fiscal year 1992. (customs that may or may not result in custodial funds in Customs collected from bankrupt entities; (these amounts will be re-distributed according to final determination of bankrupt procedures), (2) offers made by an importer/broker who violated a law or regulation and is attempting to miligate the penalty or fine amount; the offer will become revenue if accepted in the statement of financial institution 	 contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution 	 contraband and counterfeit/prohibited items such as drugs and weapons that have no recorded value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officiais or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution contraband and counterfeit/prohibited items such as drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officiais or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution contraband and counterfeit/prohibited items such as a contract with an outrelated of the second in a vault in a financial institution contraband and counterfeit/prohibited and, according to final determination of bankruptcy procedures), (2) offers made by an importer/broker who violated a law or regulation and is attempting to mitigate the penalty or fine 			and cash	\$661,690	\$687,005
value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution mentioned in customs officials on the substantial institution setting the statement of Financial institution mentioned in a custom statement of Financial institution mentioned in a value in a financial institution	value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution er stored in a vault or a financial institution	value and are not legally owned by Customs until judicially or administratively forfeited and, accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution	contraband and counterfeit/pro	hibited items such	•• •		
accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution	accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution	accordingly, are not reflected as custodial assets in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution	value and are not legally owned	d by Customs	reported at a combine	d amount in fis	cal year 1992.
in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a valit in a financial institution excertised in a valit in a financial institution	in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution	in the Statement of Financial Position. Customs has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution	· •				
has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a valut in a financial institution restored in a valut in a financial institution	has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution er stored in a vault or a financial institution	has fiduciary responsibility for these assets upon seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution	0.7				
seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution restored in a vault of a character office	seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution er stored in a vault or a financial institution	seizure. Substantially all seized property, except drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution mentantial is disclosed at a value estimated by Customs' appraiser. Seized currency is either deposited or stored in a vault in a financial institution				-	
drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution restored in a vault of a financial institution	drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution ar stored in a value estimated by Customs'	drugs and weapons, is managed and maintained under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution restored in a valut of the function of the seize and the distributed according to final determination of bankrupt entitles; (these amounts will be re-distributed according to final determination of bankrupt procedures), (2) offers made by an importer/broker who violated a law or regulation and is attempting to mitigate the penalty or fine amount; the offer will become revenue if accepted	• • •				
under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution restored in a vault in a financial institution	under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution ar stored in a value of the currency is either deposited or stored in a value of the currency is either deposited or stored in a value of the currency is either deposited or stored in a value of the currency is either deposited or stored in a value of the currency of the curren	under a contract with an unrelated entity, and is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution er stored in a valut on a financial institution					
is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vall in a financial institution restored in a vall in a financial institution	is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution er stored in a value of bankruptcy procedures), (2) offers made by an importer/broker who violated a law or regulation and is attempting to mitigate the penalty or fine amount; the offer will become revenue if accepted	is disclosed at a value estimated by Customs' officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution entropy of the second secon	* • •				
officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution restored in a vault or a financial institution	officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution ar stored in a vault or a financial distribution	officials or, in some cases, an independent appraiser. Seized currency is either deposited or stored in a vault in a financial institution enstructing in a vault on a financial institution					
appraiser. Seized currency is either deposited or stored in a vault in a financial institution and is attempting to mitigate the penalty or fine amount; the offer will become revenue if accepted	appraiser. Seized currency is either deposited or stored in a vault in a financial institution and is attempting to mitigate the penalty or fine amount; the offer will become revenue if accepted	appraiser. Seized currency is either deposited or stored in a vault in a financial institution and is attempting to mitigate the penalty or fine amount; the offer will become revenue if accepted					
or stored in a vault in a financial institution amount; the offer will become revenue if accepted	or stored in a vault in a financial institution amount; the offer will become revenue if accepted	or stored in a vault in a financial institution amount; the offer will become revenue if accepted			•		
	or on retringed to the important proket it relacted)		or stored in a vault or safe at Cu	istoms offices.			



Property, plant and equ		ent								
(in thousands):	ipment #	of September :	30, 1993, an	id 1992, and an	enalysis of	the changes for	Fiscal Yea	r 1993, are as	follows	
		Belance tember 30,								Belunce tember 30.
Category		1992 N		ditions	D	letions	Adus	Company's PI		1993 H
Constant	Units	Value	Units	Value	Units	Value	Units	Value	Units	
Aircraft	113	\$ 349,322	ų.	\$ 42,254	(5)	\$ (6,910) ^H		\$ 4,582#	119	\$ 389,24
Other Property										
Vehicles Purchased										
Atur 1989	1,145	12,544	174	5,032	(31)	(326)**		0	(,200	17,25
ADF Mainframes	199	62,396	,	808	(34)	(4,267)**		0	172	58,93
All Other Equipment										
Land	40	74		-		-	—	(74)	40	-
Buildings & Structures	74	41,943				-		(41,943)	74	-
Lasshold Improveme	10									
To lend owned by a	thers 47	-	•	1,206 ¹⁴	_	-		(1,206)	54	-
To leased office up	ce 105	2,327	117	1,700		-	-		222	4,02
All Other Vehicles **	4,000	58,914	219	2,7454	(442)	(4,519)H		(57,160)	4,664	-
Veccels	201	22,545	47	2,9004	(25)	(1,285) ^µ		(24,160)	303	
Other	5,210	03,655	802	11,29944	(191)	(3,414)#		(111,540)	5,021	-
Capitalized Leased Assets	392	49,572	- 19	260	(1)	(12)			410	-19,820
Construction in Program		8,978		16,5464	(1)	(14,546)		(8,978)	_	
Total Other Property	12,382	\$ 362,948	1,395	\$ 42,516	(727)	(\$30,369)	_	(\$245,041)	13,050	\$ 130,034
Total Property, Plant										
and Equipment	12,491	\$712,270	1,406	\$ \$4,770	(712)	(\$17,279)	- 0	(140,479)	13,189	\$619,282
Custodial Assets	-	\$ 2,652							134	\$ 54
Operating Assets		709,618		_					13,035	\$18,733
and the second se	\$17.495	\$712,270							13.169	\$519,282

a. Amounts reported for September 30, 1992, include costs for all property, plant and equipment as recorded in Customs property accountability records as of that data. Many of these recorded costs were not accurate or complete and lackad edegusts supporting documentation (i.e., invoices). These amounts do not include the following items omitted from the fiscal year 1992 financial statements:

Lessshold improvements	
to Land	\$36,573
All Other Vehicles	5,350
Versels	1,240
Other Equipment	
(Including ADP mainframes)	14,776

b. The adjustments (except for aircraft) represent a decrease that could not be supported by documentation.

- c. Customs determined that it was not cost beneficial to research the documentation to support those property, plant and equipment items that show an adjusted balance of 50 as of September 30, 1963. The balances reported for September 30, 1963, include only those items for which cost information is adquastaty documented.
- d. These items represent additions of property for which supporting cost documentation was unavailable.

- These items represent deletions of property for which supporting cost documentation was unevailable.
- This adjustment is required to adjust the beginning balance of stransfi to values stated in property accountability records.
- g. Customs spent \$17 million to complete and piece an aircraft unit in operation.
- h. These vehicles were sequired through means other than purobase from GSA sfor fiscal year 1980, including purchase, forfsiture, transfer and donation.
- I. The units of property, plant and equipment were not classified as custodial or operating assets at September 30, 1992.

Computer Software Costs—Prior to September 30, 1993, Customs expended an estimated \$162 million to develop computer entware. Customs has elected to expense these costs rether than capitalize these costs as most businesses expense all costs of developing software, and it has been concluded by the American Institute of Certified Public Accountaris that this predominant practice is not improper. Customs is unable to support the attimated costs and in developing procedures to account for in-house software development costs for all ongoing activities.

Catalana					1969 and	
Catagory		1992	1991	1990	Prior	
Aironalt	7	3	1		100	
Other Property						
All Mahicles	16841	440	894	640	3,810	
ADP Mainframe	7	59	40	2	44	
Land		-	!		39	
Buildings and Structures Vessels	26	26	1	4 5	70 234	
Other ^H	454	670	775	517	2,824	
Capitalized Lassed Assets	17	81	18	92	(12	
	401	1,287	1,830	1,329	7,253	
Custodial Assets	1	5	7	- 14	107	
Operating Assets	680	1,282	1,823	1,315	7,146	
	199	1,207	1,030	1,129	7,253	12
Customs replacement policy is base Therefore, the quantities shown for This schedule excludes 275 items of Customs policy for the estimated up	flocal year 1993 will f loosahold improve whith lives of the maj	not agree with the ments since the use	additions for the y	war.	•	
Therefore, the quantities above for This schedule excludes 276 items o Customs policy for the estimated us	flocal year 1993 will f leasahold improve afful lives of the maj Usaful Life	not agree with the ments since the use	additions for the y	war.	•	
Therefore, the quantities shown for This schedule excludes 278 items o Customs policy for the estimated us Asset Class	flocal year 1993 will f lossehold improve wful lives of the mej Useful Life (in years)	not agree with the ments since the use	additions for the y	war.	•	
Therefore, the quantities shown for This schedule excludes 278 items o Customs policy for the estimated un Asset Class Accest	flocal year 1993 wild f losseshold improve wifu) lives of the maj Useful Life (in years) 10	not agree with the ments since the use	additions for the y	war.	•	
Therefore, the quantities shown for This schedule excludes 278 items o Customs policy for the estimated us Asset Class Aircraft Vehicles	fiscal year 1993 wild f lossahold improve offs) lives of the maj Useful Life (ex years) 10 6	not agree with the ments since the use	additions for the y	war.	•	
Therefore, the quantities shown for This schedule excludes 278 items o Customs policy for the estimated us Asset Class Ascraft Vescis	flocal year 1993 wib f leasehold improve wfu) lives of the maj Useful Life (m years) 10 6 10	not agree with the ments since the use	additions for the y	war.	•	
Therefore, the quantities shown for This schedule excludes 278 items o Customs policy for the estimated us Asset Class Alteraft Vessels ADP Marframe	flucal year (2005 wild d leasehold improve wful lives of the maj Useful Life (m years) 10 6 10 5	not agree with the ments since the use	additions for the y	war.	•	
Therefore, the quantities shown for This schedule excludes 278 items o Customs policy for the estimated un Asset Class Alternit Vehicles Vehicles Vehicles Other Equipment	flecel year (2003 wi) d losseshold improve weful lives of the maj Useful Life (n years) id 6 10 5 5 5	not agree with the ments since the use	additions for the y	war.	•	
Therefore, the quantities shown for This schedule excludes 278 items o Customs policy for the estimated us Asest Class Alectat Vehicles Vehicles ADP Marfrene	flucal year (2005 wild d leasehold improve wful lives of the maj Useful Life (m years) 10 6 10 5	not agree with the ments since the use	additions for the y	war.	•	
Therefore, the guantities shown for This schedule excludes 276 items o Customs policy for the estimated us Asset Class Abroak Values ADP Martrans Other Spulpment Building, Structure and Facilities	flucal year 1999 wild f leasehold improve wful lives of the maj Useful Life (in years) iQ 6 iQ 5 30 5 5 30 5 5 16d at the Serv-air fa	I not agree with the methe since the use or assats is: whiley (aging inform	editions for the imp stul life of the imp nation for these lim	rear. rovements are depr ne is not svaljabje	endent upon terms	of each

Γ

Aircraft 77 \$ \$19,442% 6 \$ 32,441 5 \$ 32,249 31 \$ 199,893 119 \$ 784; Other Property Yehicles 2,987 \$0,336 \$23 12,453 640 9,644 1,502 22,813 5,952 \$44 ADP Mishframes 64 5,731 2 \$61 40 10,263 66 17,203 172 344 Land — — — — — 40 1,547 40 1,5 Buildings and Structures — — — — — 40 1,559 155 17,336 303 42,17 Vessals 66 16,187 37 4,651 25 1,55 17,336 303 42,17 Capitalized LansedAseact 112 19,793 92 14,059 98 4,852 108 8,186 410 49,4 Land	Category 1994 1995 1996 thomather Total Units Value Value Value Value Value Value Value Value Value Value <td< th=""><th>Category 1994 1995 1996 dynamical Total Aircraft 77 \$ \$ 19,642^{N1} 6 \$ 32,441 5 \$ 32,249 31 \$ 199,693 119 \$ 784. Other Property Veluce 2,453 640 9,044 1,502 22,813 5,952 94.4 ADP Mainframes 64 5,731 2 961 40 19,263 661 17,503 172 34, Darking and Structures - - - - - - 40 1,547 40 1,2 Buikdings and Structures -</th><th>Category 1994 1995 1996 thomathar Total Units Value Value Value Value Value Value Value Value <td< th=""><th>Category 1994 1995 1996 thomather Total Units Value Value Units Value <td< th=""><th>Category 1994 1995 1996 degradue Total Units Value Value</th><th>Category</th><th></th><th></th><th></th><th></th><th>វុតា ដ</th><th>housands)</th><th></th><th></th><th></th><th></th></td<></th></td<></th></td<>	Category 1994 1995 1996 dynamical Total Aircraft 77 \$ \$ 19,642 ^{N1} 6 \$ 32,441 5 \$ 32,249 31 \$ 199,693 119 \$ 784. Other Property Veluce 2,453 640 9,044 1,502 22,813 5,952 94.4 ADP Mainframes 64 5,731 2 961 40 19,263 661 17,503 172 34, Darking and Structures - - - - - - 40 1,547 40 1,2 Buikdings and Structures -	Category 1994 1995 1996 thomathar Total Units Value Value Value Value Value Value Value Value <td< th=""><th>Category 1994 1995 1996 thomather Total Units Value Value Units Value <td< th=""><th>Category 1994 1995 1996 degradue Total Units Value Value</th><th>Category</th><th></th><th></th><th></th><th></th><th>វុតា ដ</th><th>housands)</th><th></th><th></th><th></th><th></th></td<></th></td<>	Category 1994 1995 1996 thomather Total Units Value Value Units Value Value <td< th=""><th>Category 1994 1995 1996 degradue Total Units Value Value</th><th>Category</th><th></th><th></th><th></th><th></th><th>វុតា ដ</th><th>housands)</th><th></th><th></th><th></th><th></th></td<>	Category 1994 1995 1996 degradue Total Units Value Value	Category					វុតា ដ	housands)					
Units Value Units Value <th< th=""><th>Units Value Units Value <th< th=""><th>Units Value Units Value <th< th=""><th>Units Value Units Value Value Value <th< th=""><th>Units Value Units Value <th< th=""><th>Units Value Units Value <th< th=""><th>Capagory</th><th></th><th>1984</th><th></th><th>1865</th><th></th><th>1996</th><th></th><th></th><th></th><th>Total</th></th<></th></th<></th></th<></th></th<></th></th<></th></th<>	Units Value Units Value <th< th=""><th>Units Value Units Value <th< th=""><th>Units Value Units Value Value Value <th< th=""><th>Units Value Units Value <th< th=""><th>Units Value Units Value <th< th=""><th>Capagory</th><th></th><th>1984</th><th></th><th>1865</th><th></th><th>1996</th><th></th><th></th><th></th><th>Total</th></th<></th></th<></th></th<></th></th<></th></th<>	Units Value Units Value <th< th=""><th>Units Value Units Value Value Value <th< th=""><th>Units Value Units Value <th< th=""><th>Units Value Units Value <th< th=""><th>Capagory</th><th></th><th>1984</th><th></th><th>1865</th><th></th><th>1996</th><th></th><th></th><th></th><th>Total</th></th<></th></th<></th></th<></th></th<>	Units Value Value Value <th< th=""><th>Units Value Units Value <th< th=""><th>Units Value Units Value <th< th=""><th>Capagory</th><th></th><th>1984</th><th></th><th>1865</th><th></th><th>1996</th><th></th><th></th><th></th><th>Total</th></th<></th></th<></th></th<>	Units Value Units Value <th< th=""><th>Units Value Units Value <th< th=""><th>Capagory</th><th></th><th>1984</th><th></th><th>1865</th><th></th><th>1996</th><th></th><th></th><th></th><th>Total</th></th<></th></th<>	Units Value Units Value <th< th=""><th>Capagory</th><th></th><th>1984</th><th></th><th>1865</th><th></th><th>1996</th><th></th><th></th><th></th><th>Total</th></th<>	Capagory		1984		1865		1996				Total	
Aircraft 77 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Aircraft 77 \$ 519,842 ^M 6 \$ 32,441 5 \$ 12,249 31 \$ 199,893 119 \$ 784,4 Other Property Yeldicies 2,967 \$ 50,336 £73 12,453 640 9,044 1,502 22,813 5,952 94,6 ADP Mainframes 44 5,731 2 961 40 10,263 66 17,503 172 34,4 Land — — — — — — 40 1,547 40 15 Vescats 64 64,187 37 4,651 25 1,55 155 17,316 303 42.7 Other M 2,424 61,449 597 7,673 775 13,260 1,124 17,285 5,310 979, Capitalized Lassed Areset 112 19,793 92 1,865 972,261 3,166 910 49,6 Land 6,156 3.672,2646 1,847 978,327 1,868 972,261 3,169 384,521 12,360 1,124 17,235 5,310 979,425 </th <th>Average: 77 \$ \$19,842^N 6 \$ 32,441 5 \$ 32,249 31 \$ 199,893 119 \$ 784,4 Other Property Vehicles 2,987 \$0,336 #23 12,453 640 \$.044 1,502 22,813 \$,952 94,6 ADP Mistingues 2,987 \$0,336 #23 12,453 640 \$.044 1,502 22,813 \$,952 94,6 ADP Mistingues 2,987 \$0,336 #23 12,453 640 \$.044 \$1,502 12,813 \$,952 94,6 Land — — — — — — — 40 \$1,547 40 \$1,5 Vessals 64 64,167 37 4,651 25 \$1,55 \$155 \$1,316 303 42.7 Other N 2,824 61,649 \$87 7,673 775 \$13,280 \$1,124 \$17,235 \$310 92.8 Capitalized Lanced Assect \$12 \$67 \$78,237 \$1,588 \$73,281 \$1,668 \$198,125 \$10 \$19.2 1</th> <th>Aircraft 77 \$ 519,842N 6 8 32,441 5 \$ 32,24P 31 8 199,893 119 \$ 784,4 Other Property Vehicles 2,987 \$0,330 \$23 12,453 640 9,044 1,502 22,813 5,952 94,4 ADP Matriference 44 5,731 2 961 40 10,243 66 17,503 172 34,4 Buildings and Structures - - - - - - 40 1,547 40 1,5 Vessals 64 14,187 37 4,651 25 1,55 17,316 303 42.7 Other M 2,421 61,449 587 7,673 775 13,260 1,124 17,285 5,310 99,4 Capitalized Laneed Lanee</th> <th>Aircraft 77 \$ \$19,442N 6 \$ 32,441 5 \$ 12,249 31 \$ 199,893 119 \$ 784.4 Other Property Yeldetes 2,987 \$0,336 \$23 12,453 640 9,044 1,502 22,813 5,952 94.6 ADP Mainframes 64 5,731 2 961 40 10,263 66 17,503 172 34.4 Land — — — — — — 40 1,547 40 15. Vescals 64 64,172 37 4,651 25 2,559 74 20,958 <td< th=""><th>Aircraft 77 \$ 51 \$,042^N 6 8 32,441 5 \$ 32,249 31 \$ 199,893 119 \$ 784.4 Other Property Vehicles 2,967 50,336 673 12,453 640 9,044 1,502 22,813 5,952 94,6 ADP Mainframes 644 5,731 2 961 40 10,243 66 1,547 40 1,5 Buildings and Structures - - - - - 40 1,547 40 1,5 Vessah 66 64,187 37 4,651 25 1,555 17,315 30 42.0 Other N 2,424 61,449 507 7,673 775 13,280 1,124 17,285 5,310 99.4 Capitalized Lanced Aseat 1/2 18,793 92 18,059 94 4,852 108 8,126,121 12,200 81,128,5 5,310 99.4 Capitalized Lanced Aseat 1/2 18,793 92 18,059 94 4,852 108 8,126,121 12,200 81,128,5<th></th><th>Units</th><th></th><th>Units</th><th></th><th>_</th><th></th><th></th><th></th><th></th><th>Va</th></th></td<></th>	Average: 77 \$ \$19,842 ^N 6 \$ 32,441 5 \$ 32,249 31 \$ 199,893 119 \$ 784,4 Other Property Vehicles 2,987 \$0,336 #23 12,453 640 \$.044 1,502 22,813 \$,952 94,6 ADP Mistingues 2,987 \$0,336 #23 12,453 640 \$.044 1,502 22,813 \$,952 94,6 ADP Mistingues 2,987 \$0,336 #23 12,453 640 \$.044 \$1,502 12,813 \$,952 94,6 Land — — — — — — — 40 \$1,547 40 \$1,5 Vessals 64 64,167 37 4,651 25 \$1,55 \$155 \$1,316 303 42.7 Other N 2,824 61,649 \$87 7,673 775 \$13,280 \$1,124 \$17,235 \$310 92.8 Capitalized Lanced Assect \$12 \$67 \$78,237 \$1,588 \$73,281 \$1,668 \$198,125 \$10 \$19.2 1	Aircraft 77 \$ 519,842N 6 8 32,441 5 \$ 32,24P 31 8 199,893 119 \$ 784,4 Other Property Vehicles 2,987 \$0,330 \$23 12,453 640 9,044 1,502 22,813 5,952 94,4 ADP Matriference 44 5,731 2 961 40 10,243 66 17,503 172 34,4 Buildings and Structures - - - - - - 40 1,547 40 1,5 Vessals 64 14,187 37 4,651 25 1,55 17,316 303 42.7 Other M 2,421 61,449 587 7,673 775 13,260 1,124 17,285 5,310 99,4 Capitalized Laneed Lanee	Aircraft 77 \$ \$19,442N 6 \$ 32,441 5 \$ 12,249 31 \$ 199,893 119 \$ 784.4 Other Property Yeldetes 2,987 \$0,336 \$23 12,453 640 9,044 1,502 22,813 5,952 94.6 ADP Mainframes 64 5,731 2 961 40 10,263 66 17,503 172 34.4 Land — — — — — — 40 1,547 40 15. Vescals 64 64,172 37 4,651 25 2,559 74 20,958 <td< th=""><th>Aircraft 77 \$ 51 \$,042^N 6 8 32,441 5 \$ 32,249 31 \$ 199,893 119 \$ 784.4 Other Property Vehicles 2,967 50,336 673 12,453 640 9,044 1,502 22,813 5,952 94,6 ADP Mainframes 644 5,731 2 961 40 10,243 66 1,547 40 1,5 Buildings and Structures - - - - - 40 1,547 40 1,5 Vessah 66 64,187 37 4,651 25 1,555 17,315 30 42.0 Other N 2,424 61,449 507 7,673 775 13,280 1,124 17,285 5,310 99.4 Capitalized Lanced Aseat 1/2 18,793 92 18,059 94 4,852 108 8,126,121 12,200 81,128,5 5,310 99.4 Capitalized Lanced Aseat 1/2 18,793 92 18,059 94 4,852 108 8,126,121 12,200 81,128,5<th></th><th>Units</th><th></th><th>Units</th><th></th><th>_</th><th></th><th></th><th></th><th></th><th>Va</th></th></td<>	Aircraft 77 \$ 51 \$,042 ^N 6 8 32,441 5 \$ 32,249 31 \$ 199,893 119 \$ 784.4 Other Property Vehicles 2,967 50,336 673 12,453 640 9,044 1,502 22,813 5,952 94,6 ADP Mainframes 644 5,731 2 961 40 10,243 66 1,547 40 1,5 Buildings and Structures - - - - - 40 1,547 40 1,5 Vessah 66 64,187 37 4,651 25 1,555 17,315 30 42.0 Other N 2,424 61,449 507 7,673 775 13,280 1,124 17,285 5,310 99.4 Capitalized Lanced Aseat 1/2 18,793 92 18,059 94 4,852 108 8,126,121 12,200 81,128,5 5,310 99.4 Capitalized Lanced Aseat 1/2 18,793 92 18,059 94 4,852 108 8,126,121 12,200 81,128,5 <th></th> <th>Units</th> <th></th> <th>Units</th> <th></th> <th>_</th> <th></th> <th></th> <th></th> <th></th> <th>Va</th>		Units		Units		_					Va	
Other Property 2,987 50,336 673 12,653 640 9,044 1,502 22,813 5,952 94,4 ADP Mahriames 64 5,731 2 961 40 10,263 66 17,503 172 34,4 Land — — — — — — 40 1,547 40 1,5 Buildings and Structures — — — — — — 40 1,547 40 1,5 Usessin 64 64,1617 37 6,651 25 2,555 155 17,314 303 42.3 Other N 2,424 61,649 587 7,673 775 13,280 1,124 17,285 5,310 99.4 Capitalized Lassed Assec 112 19,793 92 14,665 94 4,852 100 8,186 61,128,523 12,280 61,128,523 12,280 61,128,52 12,280 61,128,52 10 94 4,852 100 8,186 94,0452 100 8,186 94,0452 100 8	Other Property Vehicles 2,967 50,336 #23 12,453 640 9,044 1,502 22,813 5,952 94,4 ADP Mainframes 64 5,731 2 961 40 10,243 56 17,503 172 34,4 Land — — — — — 40 1,547 40 1,5 Buildings and Stractures — — — — — 40 1,547 40 1,5 Vessels 6 64,167 37 4,651 25 1,55 155 17,316 303 42.7 Other N 2,824 61,449 587 7,673 775 13,260 1,124 17,285 5,310 974, Capitalized Lassed Lass	Other Property Vehicles 2,987 50,336 873 12,453 640 9,044 1,502 22,813 5,952 94,4 ADP Miniframes 64 5,731 2 941 40 10,243 66 17,503 172 34,4 Land — — — — — 40 10,243 66 17,503 172 34,4 Land — — — — — — 40 1,547 40 1,5 Vessab 64 16,187 37 4,651 25 1,55 155 17,334 303 42.7 Other M 2,824 61,649 587 7,673 775 13,280 1,124 17,285 5,310 97.4 Capitalized Lanced Assec 112 16.733 972 14,059 98 4,852 108 8,186 410 49.8 Lond 6,156 8472,524 1,563 972,281 3,190 8865,821 12,180 51,128,55 53.10 97.4 The abore achedule was	Other Property Velocies 2,967 \$0,336 \$23 12,453 640 9,044 1,502 22,813 5,952 94,4 ADP Mainframes 64 \$7,71 2 961 40 10,243 66 17,503 172 34,4 Land — — — — 40 1,547 40 1,5 Buildings and Structures — — — — — 40 1,547 40 1,5 Vessals 64 14,187 37 4,651 25 1,55 173 303 42.7 Other M 2,224 61,449 507 7,673 775 13,280 1,124 17,285 5,310 974 Capitalized Lanced Asset: 112 18,773 372 1,868 \$72,281 1,166 3865,821 12,186 61,128,55 112,280 61,128,55 112,280 61,128,55 112,280 61,128,55 112,2180 61,128,55 112,2180 61,128,55 112,2180 61,128,55 112,2180 61,128,55 112,2180 61,128,55	Other Property Vehicles 2,967 50,336 #23 12,453 640 9,044 1,502 22,813 5,952 94,4 ADP Mainframes 64 5,731 2 961 40 10,243 56 17,503 172 34,4 Land — — — — — 40 1,547 40 1,5 Buildings and Structures — — — — — 40 1,547 40 1,5 Vessels 66 64,187 37 4,651 25 1,55 155 17,316 303 42.7 Other N 2,824 61,449 587 7,673 775 13,280 1,124 17,285 5,310 974 Capitalized Lassed Assect 112 19.793 92 18,059 94 4,852 108 8,184 410 49.8 Capitalized Lassed Assect 112 19.793 978,2327 1,888 872,281 3,199 398.8 522 108 8,184 410 49.8 <td col<="" th=""><th>Other Property 2,987 50,336 673 12,653 640 9,044 1,502 22,813 5,952 94,4 ADP Mahriames 64 5,731 2 961 40 10,263 66 17,503 172 34,4 Land — — — — — — 40 1,547 40 1,5 Buildings and Structures — — — — — — 40 1,547 40 1,5 Usessin 64 64,1617 37 6,651 25 2,555 155 17,314 303 42.3 Other N 2,424 61,649 587 7,673 775 13,280 1,124 17,285 5,310 99.4 Capitalized Lassed Assec 112 19,793 92 14,665 94 4,852 100 8,186 61,128,523 12,280 61,128,523 12,280 61,128,52 12,280 61,128,52 10 94 4,852 100 8,186 94,0452 100 8,186 94,0452 100 8</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td>	<th>Other Property 2,987 50,336 673 12,653 640 9,044 1,502 22,813 5,952 94,4 ADP Mahriames 64 5,731 2 961 40 10,263 66 17,503 172 34,4 Land — — — — — — 40 1,547 40 1,5 Buildings and Structures — — — — — — 40 1,547 40 1,5 Usessin 64 64,1617 37 6,651 25 2,555 155 17,314 303 42.3 Other N 2,424 61,649 587 7,673 775 13,280 1,124 17,285 5,310 99.4 Capitalized Lassed Assec 112 19,793 92 14,665 94 4,852 100 8,186 61,128,523 12,280 61,128,523 12,280 61,128,52 12,280 61,128,52 10 94 4,852 100 8,186 94,0452 100 8,186 94,0452 100 8</th> <th></th>	Other Property 2,987 50,336 673 12,653 640 9,044 1,502 22,813 5,952 94,4 ADP Mahriames 64 5,731 2 961 40 10,263 66 17,503 172 34,4 Land — — — — — — 40 1,547 40 1,5 Buildings and Structures — — — — — — 40 1,547 40 1,5 Usessin 64 64,1617 37 6,651 25 2,555 155 17,314 303 42.3 Other N 2,424 61,649 587 7,673 775 13,280 1,124 17,285 5,310 99.4 Capitalized Lassed Assec 112 19,793 92 14,665 94 4,852 100 8,186 61,128,523 12,280 61,128,523 12,280 61,128,52 12,280 61,128,52 10 94 4,852 100 8,186 94,0452 100 8,186 94,0452 100 8											
Vehicles 2,927 50,336 623 12,653 640 9,044 1,502 22,813 5,952 94,6 ADP Mainframes 64 5,771 2 961 40 10,263 66 17,503 (72 24,4 Land — — — — — 40 10,263 66 17,503 (72 24,4 Land — — — — — 40 1,547 40 1,5 Buildings and Structures — — — — — — 40 1,547 40 1,5 Vessels 66 16,187 37 4,651 25 1,55 17,316 303 42,7 Capitalized Lanzed Asset 112 19,73 72 13,059 98 4,852 108 8,186 410 49,0 Capitalized Lanzed Asset 112 19,73 72 13,059 98 4,852 108 8,186 410 49,0 Capitalized Lanzed Asset 112 19,73 77 1,583 <td>Vehicles 2,987 50,336 673 12,653 640 9,046 1,502 22,813 5,952 74,6 ADP Mainframes 64 5,731 2 961 40 10,243 66 17,503 (72 24,4 Land </td> <td>Vehicles 2,987 50,336 623 12,453 640 9,044 1,502 22,813 5,952 94,6 ADP Mainframes 64 5,731 2 961 40 102,83 66 17,503 (72 24,4 Land — — — — — — 40 102,83 66 17,503 (72 24,4 Land — — — — — — 40 102,83 66 17,503 (72 24,4 1,5 Buildings and Structures — — — — — — 74 20,958 74 20,9 Vessals 66 16,187 37 4,651 25 1,55 17,345 303 42,7 Other N 2,824 1,847 378,237 1,850 99 4,852 100 8,186 410 49,8 Capitalized Lanced Asses: 112 16,73 372 1,583 \$72,281 3,100 99 4,852 100 8,186 410 49,8</td> <td>Vehicles 2,987 50,336 673 12,653 640 9.046 1,502 22,813 5,952 74,6 ADP Miniframes 64 5,731 2 961 40 10,243 66 17,503 (72 24,4 Land — — — — — — 40 1,547 40 1,547 40 1,547 40 1,547 40 1,547 40 1,547 40 1,547 40 1,547 40 1,547 40 1,547 40 1,547 40 1,547 40.958 74 20,958 74 20,978 74 20,978 74 20,978 74 20,978 74 20,978 74 20,978 74 20,978 74,219 3,280 1,124 17,285 5,310 979 4,852 100 8,186 410 49,0 49,0 4,152 100 8,186 410 49,0 49,0 4,152 100 8,186 410 49,0 49,0 4,152 100 8,186 410 49,0 41,</td> <td>Vehicles 2,987 50,336 673 12,653 640 9,046 1,502 22,813 5,952 74,6 ADP Mainframes 64 5,731 2 961 40 10,243 66 17,503 (72 24,4 Land — — — — — 40 10,243 66 17,503 (72 24,4 Buildings and Structures — — — — — 40 1,547 40 1,547 Vessels 66 64,187 37 6,651 25 155 17,316 303 42,7 Other N 2,824 61,649 507 7,673 775 13,280 (,124 17,285 5,310 979,037 Capitalized Lassed Lassed Lassed Lassed 1923 92 18,059 94 4,852 108 8,186 410 49.0 Capitalized Lassed Lassed Reset 112 18,773 92 18,659 94 4,852 108 8,186 410 49.0 Capitalized Lassed Reset 1,847 379,32</td> <td>Vehicles 2,927 50,336 623 12,653 640 9,044 1,502 22,813 5,952 94,6 ADP Mainframes 64 5,771 2 961 40 10,263 66 17,503 (72 24,4 Land — — — — — 40 10,263 66 17,503 (72 24,4 Land — — — — — 40 1,547 40 1,5 Buildings and Structures — — — — — — 40 1,547 40 1,5 Vessels 66 16,187 37 4,651 25 1,55 17,316 303 42,7 Capitalized Lanzed Asset 112 19,73 72 13,059 98 4,852 108 8,186 410 49,0 Capitalized Lanzed Asset 112 19,73 72 13,059 98 4,852 108 8,186 410 49,0 Capitalized Lanzed Asset 112 19,73 77 1,583<td></td><td>"</td><td>4 313,944.4</td><td>•</td><td>9 J41441</td><td>3</td><td>* 32,475</td><td>3,</td><td></td><td>107</td><td></td></td>	Vehicles 2,987 50,336 673 12,653 640 9,046 1,502 22,813 5,952 74,6 ADP Mainframes 64 5,731 2 961 40 10,243 66 17,503 (72 24,4 Land	Vehicles 2,987 50,336 623 12,453 640 9,044 1,502 22,813 5,952 94,6 ADP Mainframes 64 5,731 2 961 40 102,83 66 17,503 (72 24,4 Land — — — — — — 40 102,83 66 17,503 (72 24,4 Land — — — — — — 40 102,83 66 17,503 (72 24,4 1,5 Buildings and Structures — — — — — — 74 20,958 74 20,9 Vessals 66 16,187 37 4,651 25 1,55 17,345 303 42,7 Other N 2,824 1,847 378,237 1,850 99 4,852 100 8,186 410 49,8 Capitalized Lanced Asses: 112 16,73 372 1,583 \$72,281 3,100 99 4,852 100 8,186 410 49,8	Vehicles 2,987 50,336 673 12,653 640 9.046 1,502 22,813 5,952 74,6 ADP Miniframes 64 5,731 2 961 40 10,243 66 17,503 (72 24,4 Land — — — — — — 40 1,547 40 1,547 40 1,547 40 1,547 40 1,547 40 1,547 40 1,547 40 1,547 40 1,547 40 1,547 40 1,547 40 1,547 40.958 74 20,958 74 20,978 74 20,978 74 20,978 74 20,978 74 20,978 74 20,978 74 20,978 74,219 3,280 1,124 17,285 5,310 979 4,852 100 8,186 410 49,0 49,0 4,152 100 8,186 410 49,0 49,0 4,152 100 8,186 410 49,0 49,0 4,152 100 8,186 410 49,0 41,	Vehicles 2,987 50,336 673 12,653 640 9,046 1,502 22,813 5,952 74,6 ADP Mainframes 64 5,731 2 961 40 10,243 66 17,503 (72 24,4 Land — — — — — 40 10,243 66 17,503 (72 24,4 Buildings and Structures — — — — — 40 1,547 40 1,547 Vessels 66 64,187 37 6,651 25 155 17,316 303 42,7 Other N 2,824 61,649 507 7,673 775 13,280 (,124 17,285 5,310 979,037 Capitalized Lassed Lassed Lassed Lassed 1923 92 18,059 94 4,852 108 8,186 410 49.0 Capitalized Lassed Lassed Reset 112 18,773 92 18,659 94 4,852 108 8,186 410 49.0 Capitalized Lassed Reset 1,847 379,32	Vehicles 2,927 50,336 623 12,653 640 9,044 1,502 22,813 5,952 94,6 ADP Mainframes 64 5,771 2 961 40 10,263 66 17,503 (72 24,4 Land — — — — — 40 10,263 66 17,503 (72 24,4 Land — — — — — 40 1,547 40 1,5 Buildings and Structures — — — — — — 40 1,547 40 1,5 Vessels 66 16,187 37 4,651 25 1,55 17,316 303 42,7 Capitalized Lanzed Asset 112 19,73 72 13,059 98 4,852 108 8,186 410 49,0 Capitalized Lanzed Asset 112 19,73 72 13,059 98 4,852 108 8,186 410 49,0 Capitalized Lanzed Asset 112 19,73 77 1,583 <td></td> <td>"</td> <td>4 313,944.4</td> <td>•</td> <td>9 J41441</td> <td>3</td> <td>* 32,475</td> <td>3,</td> <td></td> <td>107</td> <td></td>		"	4 313,944.4	•	9 J41441	3	* 32,475	3,		107		
ADP Mainframes 64 5.731 2 961 40 10.263 64 17.503 (72 34.4 Land — — — — — 40 1.547 40 1.547 40 1.547 40 1.547 40 1.547 40 1.547 40 1.547 40 1.5 Buikdings and Structures — — — — — — — — — 40 1.547 40 1.5 Buikdings and Structures — — — — — — 74 20.958 74 20.9 Vescab	ADP Mainframes 64 \$,731 2 961 40 40.263 65 17,503 (72 34,4 Land	ADP Mainframes 64 5.731 2 961 40 10.263 64 17.503 (72 34.4 Land — — — — — 40 1.547 40 1.547 40 1.547 40 1.547 40 1.547 40 1.547 40 1.547 40 1.5 Buikdings and Structures — — — — — — — — — 40 1.547 40 1.5 Buikdings and Structures — — — — — — 74 20.958 74 20.9 Vescab	ADP Mainframes 64 \$,731 2 961 40 10.263 66 17,503 (72 34,4 Land	ADP Mainframes 64 \$731 2 961 40 40.263 65 17.503 (72 34.4 Land	ADP Mainframes 64 5.731 2 961 40 10.263 66 17.503 172 34.4 Land — — — — — 40 1.547 40 1.547 40 1.547 40 1.547 40 1.547 40 1.547 40 1.547 40 1.5 Buikdings and Structures — — — — — — — — — 40 1.547 40 1.5 Buikdings and Structures — — — — — — 74 20,958 74 20,9 Vassah		2.987	50.336	823	12.453	640	9.046	1,502	22,813	5,952	\$4,6	
Buildings and Structures — — — 74 20,958 74 20,9 Vessels 64 16,187 37 6,631 25 1,55 17,334 303 42,7 Other N 2,824 6,1649 507 7,673 775 13,280 1,124 17,285 5,310 979.0 Capitalized Lassed Assec 112 10,793 52 14,059 90 4,852 100 8,186 410 49.0 6,150 5672,560 1,847 579,327 1,869 572,251 12,360 51,310 99.0 6,150 5672,560 1,847 579,327 1,869 572,251 12,360 51,312,52 The above achedule was prepared using satimated 1963 replacement costs which assumes that the easets will be replaced at the end of their estimate useful life at 1983 fiscal year and prices. Replacement cost is the amount Castoms would have to pay to replace the productive capacity of the asset. Assets that continue to be used bayond their estimate useful life at 1983 fiscal year and prices. Replacement cost is the amount Castoms would have to pay to replace the productive capacity of the asset. Assets that continue to be used bayond their estimate useful life at 1983 fiscal year. And had a total of 32 aircraft on loan from the Department of Defense valued at an	Buildings and Structures — — — 74 20,958 74 20,9 Vessels 66 16,187 37 6,651 25 1,559 155 17,334 303 42,7 Other M 2,824 61,449 507 7,673 775 13,280 1,124 17,285 5,310 979,8 Capitalized Lassed Asset: 112 10,753 52 14,059 94 4,152 108 8,186 410 49.9 6,156 3672,546 1,847 376,327 1,868 \$72,231 3,166 308,521 12,380 51,128,52 The above achedule was prepared using self-asset of 1,847 376,327 1,868 \$72,231 3,166 308,521 12,380 51,128,52 The above achedule was prepared using self-asset costs which assumes that the easets will be replaced at the end of their estimate useful life at 1093 fiscal year and prices. Replacement cost is the amount Clastoms would have to pay to replace the productive capacity of the asset. Asset that continue to be used beyond their estimate useful life (1,e., a 10 year life on sincaft) are lacluded in the 1094 column. Is addition, as of September 30, 1903, Customs had a t	Buildings and Structures — — — 74 20,958 74 20,9 Vessels 64 16,187 37 6,631 25 1,55 17,334 303 42,7 Other N 2,824 6,1649 507 7,673 775 13,280 1,124 17,285 5,310 979.0 Capitalized Lassed Assec 112 10,793 52 14,059 90 4,852 100 8,186 410 49.0 6,150 5672,560 1,847 579,327 1,869 572,251 12,360 51,310 99.0 6,150 5672,560 1,847 579,327 1,869 572,251 12,360 51,312,52 The above achedule was prepared using satimated 1963 replacement costs which assumes that the easets will be replaced at the end of their estimate useful life at 1983 fiscal year and prices. Replacement cost is the amount Castoms would have to pay to replace the productive capacity of the asset. Assets that continue to be used bayond their estimate useful life at 1983 fiscal year and prices. Replacement cost is the amount Castoms would have to pay to replace the productive capacity of the asset. Assets that continue to be used bayond their estimate useful life at 1983 fiscal year. And had a total of 32 aircraft on loan from the Department of Defense valued at an	Buildings and Structures	Buildings and Structures — — — 74 20,958 74 20,9 Vessels 66 64,167 37 6,61 25 1,55 17,334 303 42,7 Other N 2,824 61,449 507 7,673 775 13,280 1,124 17,285 5,310 99,8 Capitalized Lassed Asses 112 10,793 52 14,059 90 4,852 100 8,186 410 49,8 6,150 5072,254 1,869 572,254 1,969 572,254 1,969 53,865,721 12,360 61,128,52 The above schedule was prepared using selfasted 1963 replacement costs which assumes that the easets will be replaced at the end of their estimate useful life at 1903 facal year and prices. Replacement cost is the amount Castoms would have to pay to replace the productive capacity of the asset. Assets that continue to be used beyond their estimate useful life on sinctaft are lacluded in the 1994 column. In addition, as of September 30, 1903, Customs had a total of 32 aircraft on loan from the Department of Defense valued at an estimated replacement cost of \$140 million. a. Although this chart implies that Customs will replace 3519,842 millios in aircraft during FY 1994, Customs can only replace aircraft when speciff funding has been provided by Congress. No funding for aircraft	Buildings and Structures — — — 74 20,958 74 20,9 Vessels 66 16,187 37 6,631 25 155 17,314 303 62,7 Other N 2,824 61,649 507 7,673 775 13,280 1,124 17,285 5,310 97.9 Capitalized Lassed Assec 112 10,793 52 18,059 96 4,852 108 8,186 410 49.0 6,156 5672,566 1,847 579,337 1,888 \$77,251 1,109 33.05,521 12,380 61,124,25 410 49.0 G,156 5672,566 1,847 \$78,337 1,888 \$77,251 1,109 33.05,521 12,380 61,128,52 Associa that continue to be used bayond their estimate useful life at 1983 fiscal year and prices. Replacament cost is the amount Castoms would have to pay to replace the productive capacity of the associ. Associa that continue to be used bayond their estimate useful life at 1993 fiscal year and prices. To stight useful useful life at 1993 fiscal year end prices. Stight useful useful life at 1993 fiscal year end prices. Replacament cost is the amount Castoms would have to pay to replace the productive capacity of the associa that continue to			5,731	2		40	10,263				34,4	
Vessels 64 64,187 37 6,651 25 1,558 1,55 17,334 303 42,7 Other ^N 2,824 61,649 587 7,673 775 13,280 1,124 17,285 5,310 97.8 Capitalized LessedAssec 112 18,793 92 18,059 96 4,852 108 8,186 410 49,88 Capitalized LessedAssec 112 18,793 92 18,059 96 4,852 108 8,186 410 49,88 Capitalized LessedAssec 112 18,793 92 18,059 972,251 3,160 8,186 410 49,88 Capitalized LessedAssec 1,547 378,237 3,588 972,251 3,160 8,186 410 49,88 Capitalized LessedAssec 1,547 378,237 3,588 972,251 3,160 8,186 410 49,88 Capitalized LessedAssec 1,547 378,237 3,588 972,251 3,160 81,88 410 412,88 410 412,88	Versult 64 14,187 27 4,651 25 1,558 155 17,334 303 42,7 Other ^M 2,824 61,449 547 7,473 775 13,260 1,124 17,285 5,310 97.8 Capitalized Lassed Assest 112 10,793 92 18,059 98 4,852 108 8,186 410 49,88 Capitalized Lassed Assest 112 19,793 92 18,059 98 4,852 108 8,186 410 49,88	Vessels 64 64,187 37 6,651 25 1,558 1,55 17,334 303 42,7 Other ^N 2,824 61,649 587 7,673 775 13,280 1,124 17,285 5,310 97.8 Capitalized LessedAssec 112 18,793 92 18,059 96 4,852 108 8,186 410 49,88 Capitalized LessedAssec 112 18,793 92 18,059 96 4,852 108 8,186 410 49,88 Capitalized LessedAssec 112 18,793 92 18,059 972,251 3,160 8,186 410 49,88 Capitalized LessedAssec 1,547 378,237 3,588 972,251 3,160 8,186 410 49,88 Capitalized LessedAssec 1,547 378,237 3,588 972,251 3,160 8,186 410 49,88 Capitalized LessedAssec 1,547 378,237 3,588 972,251 3,160 81,88 410 412,88 410 412,88	Versels 64 64,187 37 6,651 25 1,559 155 17,334 303 42,7 Other ¹⁴ 2,424 61,449 547 7,473 775 13,260 1,124 17,285 5,310 97.87 Capitalized Lassed Assect 112 10,773 92 10,059 98 4,852 108 8,186 410 49,88 Capitalized Lassed Assect 112 10,773 92 10,059 98 4,852 108 8,186 410 49,88	Versult 64 14,187 27 4,651 25 1,558 155 17,334 303 42,7 Other ^M 2,824 61,449 547 7,673 775 13,260 1,124 17,285 5,310 97.8 Capitalized Lassed Assoc 1/2 19,793 92 18,059 98 4,852 108 8,186 410 49,88 Capitalized Lassed Assoc 1/2 19,793 92 18,059 98 4,852 108 8,186 410 49,88 Capitalized Lassed Assoc 1/2 19,793 92 18,059 972,2841 3,100 8,186 410 49,88 Capitalized Lassed Assoc 1,264 19,273 92 18,059 972,2841 3,100 8,186 410 49,88 Capitalized Lassed Assoc 1,2647 378,287 3,683 \$72,2841 3,100 816,22,128,24 Capitalized Lassed Assoc 193 replacement costs which associate would have to pay to replace the productive capacity of the associate that continue to be used by yord their estinstate useful life, 1,2,300 16,	Vessels 64 164,187 37 4,651 25 1,55 17,336 303 42,7 Other ^M 2,824 61,449 587 7,673 775 13,280 1,124 17,285 5,310 97.8 Capitalized LessedAssec 112 18,793 92 18,059 99 4,852 108 8,186 410 49,8 Capitalized LessedAssec 112 18,793 92 18,059 99 4,852 108 8,186 410 49,8 Capitalized LessedAssec 112 18,793 92 18,059 99 4,852 108 8,186 410 49,8 Capitalized LessedAssec 1,847 378,237 1,868 \$72,251 3,199 39.8 5,128,5 21 12,390 51,128,5 Capitalized LessedAssec 1,847 378,237 1,868 \$72,251 3,199 39.8 52.1 12,390 51,328,5 Capitalized LessedAssec 1,847 378,237 1,58 \$72,251 3,190 39.8 52.1 <		_	_	_	-		-				1,54	
Other N 2,824 61,649 587 7,673 775 13,280 1,124 17,285 5,310 99,86 Capitalized Lassed Assess 112 19,793 52 18,059 99 4,852 100 8,186 410 49,86 Gapitalized Lassed Assess 112 19,793 52 18,059 99 4,852 100 8,186 410 49,86 Gapitalized Lassed Assess 12 19,793 52 18,059 99 4,852 100 8,186 410 49,86 Gapitalized Lassed Assess 6,150 3672,2640 1,847 378,327 1,860 \$72,261 1,100 8,186 410 49,86 The above schedule was prepared using selfacement cost is the amount Customs would have to pay to replace it in productive capacity of the stantate useful life at 1993 Sacai yaze and prices. Replacement cost is the amount Customs would have to pay to replace the productive capacity of the stant. Assets that continue to be used beyond their estimated useful life (i.e., a 10 yaze life on sitrately are included in the 1994 column. In addition, as of September 30, 1993, Customs had a total of 32 alrocest on loan from the Department of Defense valued at an estimated replacement cost of 3140 million. Although this chart implies that Customs wi	Other N 2,024 61,649 507 7,673 775 13,200 1,124 17,205 5,310 99,86 Capitalized Lassed Assets 112 10,793 92 18,059 90 4,852 100 8,186 410 49,00 6,150 \$472,540 1,847 \$70,227 1,801 \$72,251 3,100 92,86 \$12 12,200 \$1,220,52 12,200 \$1,220,52 12,200 \$1,220,52 12,200 \$1,220,52 12,200 \$1,220,52 12,200 \$1,220,52 12,200 \$1,220,52 12,200 \$1,220,52 12,200 \$1,220,52 \$1,220,52 12,200 \$1,220,52	Other N 2,824 61,649 587 7,673 775 13,280 1,124 17,285 5,310 99,86 Capitalized Lassed Assess 112 19,793 52 18,059 99 4,852 100 8,186 410 49,86 Gapitalized Lassed Assess 112 19,793 52 18,059 99 4,852 100 8,186 410 49,86 Gapitalized Lassed Assess 12 19,793 52 18,059 99 4,852 100 8,186 410 49,86 Gapitalized Lassed Assess 6,150 3672,2640 1,847 378,327 1,860 \$72,261 1,100 8,186 410 49,86 The above schedule was prepared using selfacement cost is the amount Customs would have to pay to replace it in productive capacity of the stantate useful life at 1993 Sacai yaze and prices. Replacement cost is the amount Customs would have to pay to replace the productive capacity of the stant. Assets that continue to be used beyond their estimated useful life (i.e., a 10 yaze life on sitrately are included in the 1994 column. In addition, as of September 30, 1993, Customs had a total of 32 alrocest on loan from the Department of Defense valued at an estimated replacement cost of 3140 million. Although this chart implies that Customs wi	Other N 2,224 61,449 587 7,673 775 13,280 1,124 17,285 5,310 99,86 Capitalized Lassed Asset: 112 14,773 92 14,055 94 4,852 108 8,186 410 49,08 c_apitalized Lassed Lassed Lassed Lasset: 112 14,773 92 14,055 94 4,852 108 8,186 410 49,08 c_apitalized Lassed Lasset: 112 14,773 978,237 1,883 972,261 3,100 82,85,821 12,2800 51,128,54 The above schedule was prepared using estimated 1983 replacement costs which assumes that the server will be replaced in the ord of their estimate useful life at 1983 facat year end prices. Replacement cost is the amount Castoms would have to pay to replace the productive capacity of the server. Aasta that continue to be used beyond their estimated useful lives (i.e., a 10 year life on sirccaft) are included in the 1994 column. Is addition, as of September 30, 1993. Customs had a total of 32 aircraft on loan from the Department of Defense valued at an estimated replacement cost of \$140 million. a. Although this chart implies that Customs will replace 3519,842 million in sircraft during FY 1994, Custome can only replace alrcraft when specific funding has been provided by Congress. No funding for aincraft parchares was provided by Congres f	Other N 2,024 61,449 507 7,673 775 13,280 1,124 17,285 5,310 99,80 Capitalized Lassed Asset 112 10,793 52 10,059 94 4,852 108 8,186 410 49,00 Capitalized Lassed Asset 112 10,793 52 10,059 94 4,852 108 8,186 410 49,00 Capitalized Lassed Asset 1,50 3.072,264 1,847 370,327 1,860 \$72,261 3,100 82,182 12,200 51,220,52 The above schedule was prepared using estimated 1963 replacement costs which assumes that the servers will be replaced at the end of their estimater useful life at 1993 facal year and prices. Replacement cost is the amount Castoms would have to pay to replace the productive capacity of the server. Ameta that continue to be used beyond their estimated useful lives (i.e., a 10 year life on aircraft) are lackuded in the 1994 coluran. Is addition, as of September 30, 1992, Customs had a total of 32 aircraft on loan from the Department of Defense valued at an estimated replacement cost of 3140 million. Although this chart implies that Customs will replace \$510,842 million in aircraft during FY 1994, Customs can only replace aircraft when specifit funding has been provided by Congress. No funding for aircraft purchases was provided by Congress for FY 1994. The	Other N 2,824 61,649 587 7,673 775 13,260 1,124 17,285 5,310 97.8 Capitalized Lassed Assess 112 19,793 52 13,059 96 4,852 108 8,184 410 47.8 Capitalized Lassed Assess 1,12 19,793 52 13,059 96 4,852 108 8,184 410 47.8 Capitalized Lassed Assess 1,26 3,672,540 1,847 378,317 1,888 572,281 3,180 8,184 410 47.8 The above schedule was prepared using estimated 1963 replacement costs which assumes that the secter will be capitased at the end of their estimate useful life at 1993 facal year end prices. Replacement costs which assumes that the secter will be capitased at the end of their estimate useful life at 1993 facal year end prices. Replacement costs which assumes that the secter will be capitased at the section of the secter. 410				_	_	_						
Capitalized Lassed Arrest 1/2 1/8,793 72 1/8,059 N0 4,852 1/08 8,186 410 49,86 6,150 5472,540 1,647 378,237 3,683 972,261 3,100 3385,221 12,300 51,128,54 The above achedule was prepared using estimated 1963 replacement costs which assumes that the server will be replaced at the end of their estimated useful life at 1903 facat year end prices. Replacement cost is the amount Castoms would have to pay to replace the productive capacity of the asset. Assets that continue to be used beyond their estimated useful lives (i.e., a 10 year life on aircraft) are lackeded in the 1994 column. In addition, as of September 30, 1903, Customs had a total of 32 aircraft on ioen from the Department of Defense valued at an estimated replacement cost of \$140 million. a. Although this chart implies that Customs will replace \$519,842 million in aircraft during FY 1994, Customs can only replace aircraft when apacific funding has been provided by Congress. No funding for aircraft purchases was provided by Congress for FY 1994. b. These items exclude 382 items located at the Serv-air finitity since replacement each and waveliable. It also excludes 129 units of idle property at the Loral Defense Systems Pacifity in Arisons. These 129 items were transforred from the Air Porce during 1962, and had an estimated value of 330 million par Air Porce's transfor documents. These items will not be replaced by the Customs Survice and will be achedued for transfor	Capitalized Lassed Astests 112 10,753 92 10,059 98 4,052 108 8,186 410 49,86 6,150 \$672,540 1,547 \$78,237 3,563 \$72,251 3,100 \$385,521 12,300 \$1,128,54 The above schedule was prepared using estimated 1983 replacement costs which assumes that the server will be replaced at the end of their estimated useful life at 1993 facal year and prices. Replacement cost is the amount Castoms would have to pay to replace the productive capacity of the asset. Assets that continue to be used beyond their estimated useful lives (i.e., a 10 year life on sirctaft) are lackeded in the 1994 column. In addition, as of September 30, 1993, Customs had a total of 32 aircreft on loan from the Department of Defense valued at an estimated replacement cost of \$140 million. a. Although this chart implies that Customs will replace \$519,842 million in aircraft during FY 1994, Customs can only replace aircraft when apacific funding het been provided by Congress. No funding for aircreft parchases was provided by Congress for FY 1994. b. These items exclude 382 forms located at the Serveir fielility since replacement transitione dat wavelues 129 units of idle property at the Loral Defense Systems Pacility in Arisons. These 120 items were transferred from the Air Porce during 1992, and had an estimated value of 30 million per Air Perce's transfer documents. These 120 items were transferred from the Air Porce and will be acheduled for transfer	Capitalized Lassed Arrest 1/2 1/8,793 72 1/8,059 N0 4,852 1/08 8,186 410 49,86 6,150 5472,540 1,647 378,237 3,683 972,261 3,100 3385,221 12,300 51,128,54 The above achedule was prepared using estimated 1963 replacement costs which assumes that the server will be replaced at the end of their estimated useful life at 1903 facat year end prices. Replacement cost is the amount Castoms would have to pay to replace the productive capacity of the asset. Assets that continue to be used beyond their estimated useful lives (i.e., a 10 year life on aircraft) are lackeded in the 1994 column. In addition, as of September 30, 1903, Customs had a total of 32 aircraft on ioen from the Department of Defense valued at an estimated replacement cost of \$140 million. a. Although this chart implies that Customs will replace \$519,842 million in aircraft during FY 1994, Customs can only replace aircraft when apacific funding has been provided by Congress. No funding for aircraft purchases was provided by Congress for FY 1994. b. These items exclude 382 items located at the Serv-air finitity since replacement each and waveliable. It also excludes 129 units of idle property at the Loral Defense Systems Pacifity in Arisons. These 129 items were transforred from the Air Porce during 1962, and had an estimated value of 330 million par Air Porce's transfor documents. These items will not be replaced by the Customs Survice and will be achedued for transfor	Capitalized Lanced Assets 1/2 1/8,793 92 12,059 98 4.852 108 8,186 4/8 4/8 4/8 4/8 4/8 4/8 4/8 4/8 4/8 4/8	Capitalized Lassed Assets 1/2 10,753 92 10,059 98 4,852 108 8,186 410 49,86 6,150 2672,540 1,547 378,237 3,603 \$72,251 3,100 \$385,521 12,300 \$1,128,54 The above schedule was prepared using estimated 1983 replacement costs which assumes that the server will be replaced at the end of their estimated useful life at 1983 facal year and prices. Replacement cost is the amount Castoms would have to pay to replace the productive capacity of the asset. Assets that continue to be used beyond their estimated useful lives (i.e., a 10 year life on sirctaft) are lackeded in the 1994 column. In addition, as of September 30, 1993, Customs had a total of 32 aircreft on ioan from the Department of Defense valued at an estimated replacement cost of \$140 million. a. Although this chart implies that Customs will replace \$519,842 million in aircraft during FY 1994, Customs can only replace aircraft when apacific funding has been provided by Congress. No funding for aircreft parchases was provided by Congress for FY 1994. b. These items exclude 382 toms located at the Servesi facility since replacement coat data was unvaluable. It also excludes 129 units of idle property at the Loral Defense Systems Pacility in Arisons. These 128 items were transferred from the Air Porce during 1992, and had an estimated value of 30 million par Air Parce's transfer documents. These 128 items were transferred from the Air Porce and will be actedued for transfire	Capitalized Lasend Asset: 1/2 1/8,793 72 18,059 99 4,852 108 8,186 410 49.8 G,150 3072,540 1,847 378,237 1,883 972,251 3,100 3385,521 12,200 51,128,55 The above achedule was propured using estimated 1963 replacement costs which assumes that the serves will be replaced at the end of their estimate useful life at 1903 facat year end prices. Replacement cost is the amount Customs would have to pay to replace the productive capacity of the asset. America that continue to be used beyond their estimated useful lives (i.e., a 10 year life on sircraft) are lackuded in the 1994 column. In addition, as of September 30, 1993, Customs had a total of 32 sircraft on loan from the Department of Defense valued at an estimated replacement cost of \$140 million. a. Although this chart implies that Customs will replace \$510,642 million in aircraft during PY 1994, Customs can only replace aircraft when specifit funding has been provided by Congress. No funding for aircraft parchases was provided by Congress for FY 1994. b. These items exclude 322 items located at the Serv-air facility rince replacement transitions. These 120 items wave transferred from the Air Force during 1992, and hed an estimated value of 330 million par Air Porce's transfer documents. These 130 items wave transferred from the Air Force during 1992, and hed an estimated value of 330 million par Air Porce's transfer documents. These items will not be replaced by the Customs service and will be acheduled for transfer												
 6,150 3672,500 1,547 378,337 5,583 572,251 3,100 3305,521 12,300 51,128,54 The above schedule was prepared using estimated 1963 replacement costs which assumes that the servers will be replaced at the end of their estimated useful life at 1963 facal year and prices. Replacement cost is the amount Oustoms would have to pay to replace the productive capacity of the asset. Assets that continue to be used beyond their estimated useful life (i.e., a 10 year life on sirctaft) are lacluded in the 1964 column. In addition, as of September 30, 1963, Customs had a total of 32 aircraft on loan from the Department of Defense valued at an estimated replacement cost of \$140 million. Although this chart implies that Customs will replace \$519,842 millios in aircraft during FY 1994, Customs can only replace aircraft when specific funding has been provided by Congress. No funding for aircraft purchases was provided by Congress for FY 1994. These items exclude 328 facms located at the Serv-air facility since replacement cost data was unavailable. It also excludes 129 units of idle property at the Loral Defense Systems Facility in Arisen. These items were transferred from the Air Force during 1992, and had an estimated value of 330 million par Air Porce's transfer documents. These items will not be replaced by the Customs Survice and will be actedued for transfered from the Air Force during 1992, and had an estimated value of 300 million par Air Porce's transfer documents. These items will not be replaced by the Customs Survice and will be actedued for transference items. 	6,150 \$672,540 1,547 \$78,237 1,583 \$72,251 3,100 \$385,521 12,300 \$1,128,54 The above acbedule was prepared using estimated 1993 replacement costs which assures that the events will be explaned at the end of their estimated useful life at 1993 fixed year and prices. Replacement cost is the amount Castoms would have to pay to replace the productive capacity of the exect. Assist that continue to be used beyond their estimated useful live (i.e., a 10 year life on sitcaft) are lackuded in the 1994 column. In addition, as of September 30, 1993, Customs had a total of 32 elecent on loan from the Department of Defanes valued at an estimated replacement cost of \$140 million. a. Although this chart implies that Customs will replace \$519,842 million in sitcaft during FY 1994, Customs can only replace already when specific funding has been provided by Congress. No funding for already purchases was provided by Congress for FY 1994. b. These items exclude 382 items located at the Servels findility since replacement cost data was unavailable. It also excludes 129 units of idle property at the Loral Defanes Systems Pacifity in Arisons. These 129 items were transfored from the Air Porce during 1992, and had an estimated value of 30 million per Air Perces's transfor documents. These items will no the replaced by the Customs Service and will be acheduled for transfor	 6,150 3672,500 1,547 378,337 5,583 572,251 3,100 3305,521 12,300 51,128,54 The above schedule was prepared using estimated 1963 replacement costs which assumes that the servers will be replaced at the end of their estimated useful life at 1963 facal year and prices. Replacement cost is the amount Oustoms would have to pay to replace the productive capacity of the asset. Assets that continue to be used beyond their estimated useful life (i.e., a 10 year life on sirctaft) are lacluded in the 1964 column. In addition, as of September 30, 1963, Customs had a total of 32 aircraft on loan from the Department of Defense valued at an estimated replacement cost of \$140 million. Although this chart implies that Customs will replace \$519,842 millios in aircraft during FY 1994, Customs can only replace aircraft when specific funding has been provided by Congress. No funding for aircraft purchases was provided by Congress for FY 1994. These items exclude 328 facms located at the Serv-air facility since replacement cost data was unavailable. It also excludes 129 units of idle property at the Loral Defense Systems Facility in Arisen. These items were transferred from the Air Force during 1992, and had an estimated value of 330 million par Air Porce's transfer documents. These items will not be replaced by the Customs Survice and will be actedued for transfered from the Air Force during 1992, and had an estimated value of 300 million par Air Porce's transfer documents. These items will not be replaced by the Customs Survice and will be actedued for transference items. 	6,150 \$572,540 1,547 \$76,237 3,583 \$72,251 3,100 \$345,521 12,300 \$1,128,54 Use the second state of the second of the second state of the second	 6,150 \$572,540 1,547 \$76,237 1,583 \$72,251 3,100 \$385,521 12,300 \$1,128,54 The above acbedule was prepared using selecated 1993 replacement costs which assumes that the sevents will be explaned at the end of their estimated useful life at 1993 fixed year on prices. Replacement cost is the amount Castoms would have to pay to replace the productive capacity of the esset. Assots that continue to be used beyond their estimated useful live (i.e., a 10 year life on siteach) are lackuded in the 1994 column. In addition, as of September 30, 1993, Customs had a total of 32 aircraft on ion from the Department of Defense valued at an estimated replacement cost of \$140 million. Although this chart implies that Customs will replace \$519,842 million in aircraft during FY 1994, Customs can only replace aircraft when specific funding has been provided by Congress. No funding for aircraft purchases was provided by Congress for FY 1994. These items exclude 32 items located at the Serveir facility since replacement cost data was unavailable. It also excludes 129 units of idle property at the Loral Defense Systems Pacifity in Arisons. These 129 items were transforred from the Air Porce during 1992, and had an estimated value of 320 million par Air Parce's transfor documents. These items will not be Air Porce during 1992, and had an estimated value of 320 million par Air Parce's transformations. These items will not be replaced by the Customs Service and will be acheduled for transformations. 	 6,150 3072,540 1,547 378,237 1,583 572,251 3,100 3305,521 12,300 51,128,5 The above schedules was prepared using estimated 1983 replacement costs which assumes that the servers will be replaced at the end of their estimate useful life at 1993 facal year and prices. Replacement cost is the amount Customs would have to pay to replace the productive capacity of the asset. Assets that continue to be used beyond their estimate useful life, a 10 year life on sirctaft) are lacked in the 1994 column. In addition, as of September 30, 1993, Customs had a total of 32 strengt on loan from the Department of Defense valued at an estimated replacement cost of \$140 million. Although this chart implies that Custome will replace \$610,842 million in alreach during FY 1994, Customs can only replace alreach when specific funding has been provided by Congress. No funding for alreach purchases was provided by Congress for FY 1994. These items acclude 328 fams located at the Server's facility since replacement cost data was unavailable. It also excludes 129 units of idle property at the Loral Defense Systems Facility in Arison. These items was transferred from the Air Force during 1992, and hed an estimated replacement cause of 30 million per Air Porce's transfer documents. These items was marked replaced at will be acheduled for transfered replacement cost during 1992, and hed an estimated replacement cause of 30 million per Air Porce's transfered form the Air Porce during 1992, and bed an estimated value of 30 million per Air Porce's transfered form the total process for transfered for transfered from the Air Porce during 1992, and hed an estimated value of 30 million per Air Porce's transfered form the Air Porce during 1992, and bed an estimated value of 30 million per Air Porce's transfered form the Air Porce during 1992, and hed an estimated value of 30 million per Air Porce's transfered form the Air Porce's transfered for transfered form the Air Porce's transfered for transfered for t												
The above schedule was prepared using estimated 1963 replacement costs which assumes that the servit will be replaced at the end of their estimated useful life at 1983 facat year end prices. Replacement cost is the amount Customs would have to pay to replace the productive capacity of the asset. Assets that continue to be used beyond their estimated useful lives (i.e., a 10 year life on sirccaft) are lackeded in the 1994 column. In addition, as of September 30, 1993, Customs had a total of 32 aircraft on ion from the Department of Defense valued at an estimated replacement cost of \$140 million. a. Although this chart implies that Customs will replace \$618,842 million in aircraft during FY 1994, Customs can only replace aircraft when specific funding has been provided by Congress. No funding for aircraft purchases was provided by Congress for FY 1994. b. These items exclude 322 items located at the Serv-air facility mean 129 items were transferred from the Air Porce during 1992, and had an estimated value of \$30 million par Air Porce's transfer documents. These items were transferred from the Air Porce during 1992, and had an estimated value of \$30 million par Air Porce's transfer documents. These items will no be replaced by Course Sort (when and will be acheduled for transfer	The above schedule was prepared using estimated 1993 replacement costs which assumes that the events will be replaced at the end of their estimates useful life at 1993 fincal year and prices. Replacement cost is the amount Castoms would have to pay to replace the productive capacity of the esset. Assets that continue to be used beyond their estimated useful lives (i.e., a 10 year life on sirccaft) are lackeded in the 1994 column. Is addition, as of September 30, 1993, Customs had a total of 32 aircraft on loan from the Department of Defense valued at an estimated replacement cost of \$140 million. a. Although this chart implies that Customs will replace \$510,842 million in sircraft during FY 1994, Custome can only replace aircraft when specific funding has been provided by Congress. No funding for sizerst purchases was provided by Congress for FY 1994. b. These items exclude 382 items located at the Serv-sir facility since replacement can daw was unavailable. It also excludes 129 units of idle property at the Loral Defense Systems Pacility in Arisons. These 129 items were transferred from the Air Porce during 1992, and had an estimated are submitted value of 39 million per Air Perce's transfer documents. These items will not be replaced by the Customs Sarvice and will be actedued for transfer	The above schedule was prepared using estimated 1963 replacement costs which assumes that the servit will be replaced at the end of their estimated useful life at 1983 facat year end prices. Replacement cost is the amount Customs would have to pay to replace the productive capacity of the asset. Assets that continue to be used beyond their estimated useful lives (i.e., a 10 year life on sirccaft) are lackeded in the 1994 column. In addition, as of September 30, 1993, Customs had a total of 32 aircraft on ion from the Department of Defense valued at an estimated replacement cost of \$140 million. a. Although this chart implies that Customs will replace \$618,842 million in aircraft during FY 1994, Customs can only replace aircraft when specific funding has been provided by Congress. No funding for aircraft purchases was provided by Congress for FY 1994. b. These items exclude 322 items located at the Serv-air facility mean 129 items were transferred from the Air Porce during 1992, and had an estimated value of \$30 million par Air Porce's transfer documents. These items were transferred from the Air Porce during 1992, and had an estimated value of \$30 million par Air Porce's transfer documents. These items will no be replaced by Course Sort (when and will be acheduled for transfer	The above schedule was prepared using estimated 1993 replacement costs which assumes that the sevets will be replaced at the end of their estimated useful life at 1993 fiscal year and prices. Replacement cost is the amount Castoms would have to pay to replace the productive capacity of the esset. Assets that continue to be used beyond their estimated useful lives (i.e., a 10 year life on sirctaft) are included in the 1994 column. In addition, as of September 30, 1993, Customs had a total of 33 aircraft on loan from the Department of Defense valued at an estimated replacement cost of \$140 million. a. Although this chart implies that Customs will replace \$519,842 million in sircraft during FY 1994, Custome can only replace sircraft when specific funding has been provided by Congress. No funding for sircraft purchases was provided by Congress for FY 1994. b. These items exclude 382 items located at the Serv-sir facility since replacement cata was unsailable. It also excludes 129 units of idle property at the Loral Defense Systems Facility in Arisons. These 129 items were transferred from the Air Porce during 1992, and had an estimated value of 39 million per Air Porces itemser documents. These items will not be replaced by the Customs Service and will be actedued for transfer	The above schedule was prepared using estimated 1993 replacement costs which assumes that the events will be replaced at the end of their estimate- useful life at 1993 finck year and prices. Replacement cost is the amount Castoms would have to pay to replace the productive capacity of the esset. Assets that continue to be used beyond their estimated useful live (i.e., a 10 year life on sirccaft) are included in the 1994 column. In addition, as of September 30, 1993, Customs had a total of 33 aircraft on ioan from the Department of Defense valued at an estimated replacement cost of \$140 million. a. Although this chart implies that Customs will replace \$510,642 million in sircraft during FY 1994, Custome can only replace aircraft when specific funding has been provided by Congress. No funding for sizerst purchases was provided by Congress for FY 1994. b. These items exclude 382 items located at the Serv-siz facility since replacement cast data was unsuitable. It she excludes 129 units of idle property at the Loral Defense Systems Pacifity in Arisons. These 129 items were transferred from the Air Porce during 1992, and had an estimated value of 30 million par Air Purce's transfer documents. These items will not be replaced by the Customs Service and will be actedued for transfer	The above schedule was prepared using estimated 1963 replacement costs which assumes that the seets will be replaced at the end of their attimate useful life at 1983 facat year end prices. Replacement cost is the amount Customs would have to pay to replace the productive capacity of the asset. Assets that continue to be used beyond their estimated useful lives (i.e., a 10 year life on sirctaft) are lackeded in the 1994 column. In addition, as of September 30, 1993, Customs had a total of 32 aircraft on loan from the Department of Defense valued at an estimated replacement cost of \$140 million. a. Although this chart implies that Customs will replace \$519,842 million in aircraft during FV 1994, Customs can only replace aircraft when specifi funding has been provided by Congress. No funding for aircraft purchases was provided by Congress for FY 1994. b. These items exclude 322 items located at the Serv-sir facility since replacement translinded. It also exclude 129 units of idle property at the Loral Defense Systems Facility in Arisons. These 129 items wave transferred from the Air Force during 1992, and hed an estimated value of \$30 million par Air Porce's transfer documents. These items will not be replaced by the Customs Service and will be acheduled for transfer		112	78,775	- 74	14,007		1,874		8,198	7/9	77,00	
The above schedule was prepared using estimated 1963 replacement costs which assumes that the easets will be replaced at the end of their estimate- useful life at 1983 flacat year and prices. Replacement cost is the amount Customs would have to pay to replace the productive capacity of the asset. Assets that continue to be used beyond their estimated useful lives (i.e., a 10 year life on sirccaft) are lackeded in the 1994 column. In addition, as of September 30, 1993, Customs had a total of 32 aircraft on ioen from the Department of Defenes valued at an estimated replacement cost of \$140 million. a. Although this chart implies that Customs will replace \$619,842 million in aircraft during FY 1994, Customs can only replace aircraft when specific funding has been provided by Congress. No funding for aircraft purchases was provided by Congress for FY 1994. b. These items exclude 322 items located at the Serv-air facility sizes 129 items was transilistic. It also excludes 129 units of idle property at the Loral Defenes Systems Facility in Arisons. These 129 items was transferred from the Air Porce during 1992, and had an estimated value of 30 million per Air Porce's transfer documents. These items will not be replaced by the Customs Service and will be scheduled for transfer	The above schedule was prepared using estimated 1983 replacement costs which assumes that the easets will be replaced at the end of their estimate- useful life at 1983 fincal year and prices. Replacement cost is the amount Castoms would have to pay to replace the productive capacity of the asset. Assets that continue to be used beyond their estimated useful live (i.e., a 10 year life on sirccaft) are lackeded in the 1994 column. In addition, as of September 30, 1993, Customs had a total of 33 aircraft on loan from the Department of Defense valued at an estimated replacement cost of \$140 million. a. Although this chart implies that Customs will replace \$510,642 million in sircraft during FY 1994, Customs can only replace sircraft when specific funding has been provided by Congress. No funding for sizerst purchases was provided by Congress for FY 1994. b. These items exclude 382 forms located at the Serv-sir facility since replacement cata that was labeled. It sho cature 129 units of idle property at the Loral Defense Systems Pacifity in Arisons. These 129 items were transferred from the Air Porce during 1992, and had an estimated value of 30 million per Air Purce's transfer documents. These items will not be replaced by the Customs Service and will be acheduled for transfer	The above schedule was prepared using estimated 1963 replacement costs which assumes that the easets will be replaced at the end of their estimate- useful life at 1983 flacat year and prices. Replacement cost is the amount Customs would have to pay to replace the productive capacity of the asset. Assets that continue to be used beyond their estimated useful lives (i.e., a 10 year life on sirccaft) are lackeded in the 1994 column. In addition, as of September 30, 1993, Customs had a total of 32 aircraft on ioen from the Department of Defenes valued at an estimated replacement cost of \$140 million. a. Although this chart implies that Customs will replace \$619,842 million in aircraft during FY 1994, Customs can only replace aircraft when specific funding has been provided by Congress. No funding for aircraft purchases was provided by Congress for FY 1994. b. These items exclude 322 items located at the Serv-air facility sizes 129 items was transilistic. It also excludes 129 units of idle property at the Loral Defenes Systems Facility in Arisons. These 129 items was transferred from the Air Porce during 1992, and had an estimated value of 30 million per Air Porce's transfer documents. These items will not be replaced by the Customs Service and will be scheduled for transfer	The above schedule was prepared using estimated 1963 replacement costs which assumes that the events will be replaced at the end of their estimate- useful life at 1993 fiscal year end prices. Replacement cost is the amount Customs would have to pay to replace the productive capacity of the esset. Ansets that continue to be used beyond their estimated useful lives (i.e., a 10 year life on sirctaft) are included in the 1994 column. In addition, as of September 30, 1993, Customs had a total of 33 aircraft on Ioan from the Department of Defense valued at an estimated replacement cost of \$140 million. a. Although this chart implies that Customs will replace \$519,842 million in sircraft during FY 1994, Custome can only replace sircraft when specific funding has been provided by Congress. No funding for sircraft purchases was provided by Congress for FY 1994. b. These items exclude 382 forms located at the Serv-sir facility since replacement cata was unsailable. It size excludes 129 units of idle property at the Loral Defense Systems Facility in Arisons. These 129 items were transferred from the Air Porce during 1992, and had an estimated replaced by the face and will be ached an estimated replaced to reaffer	The above schedule was prepared using estimated 1993 replacement costs which assumes that the easets will be replaced at the end of their estimate- useful life at 1993 finch year and prices. Replacement cost is the amount Castoms would have to pay to replace the productive capacity of the asset. Assets that continue to be used beyond their estimated useful lives (i.e., a 10 year life on sirctaft) are lackeded in the 1994 column. In addition, as of September 30, 1993, Customs had a total of 32 alrocaft on loan from the Department of Defense valued at an estimated replacement cost of \$140 million. a. Although this chart implies that Customs will replace \$510,642 million in sircraft during FY 1994, Customs can only replace alrocaft when specific funding has been provided by Congress. No funding for alrorat purchases was provided by Congress for FY 1994. b. These items exclude 382 forms located at the Serv-air facility since replacement cast data was unvaliable. It also excludes 129 units of idle property at the Loral Defense Systems Pacifity in Arisons. These 129 items were transferred from the Air Porce during 1992, and had an estimated value of 30 million par Air Purce's transfer documents. These items will not be replaced by the Customs Service and will be achedued for transfer	The above schedule was prepared using estimated 1963 replacement costs which assumes that the seets will be replaced at the end of their antimate useful life at 1983 flacat year and prices. Replacement cost is the amount Customs would have to pay to replace the productive capacity of the asset. Assets that continue to be used beyond their estimated useful lives (i.e., a 10 year life on sirctaft) are lackuded in the 1994 column. In addition, as of September 30, 1993, Customs had a total of 32 aircraft on loan from the Department of Defense valued at an estimated replacement cost of \$140 million. a. Although this chart implies that Customs will replace \$519,842 million in aircraft during FV 1994, Customs can only replace aircraft when specifi funding has been provided by Congress. No funding for aircraft purchases was provided by Congress for FY 1994. b. These items exclude 322 items located at the Serv-sir facility since replacement transferred from the Air Force during 1992, and hed an estimated property at the Loral Defense Systems Facility in Arisons. These items was transferred from the Air Force during 1992, and hed an estimated value of 30 million per Air Porce's transfer documents. These items was replaced by the Customs Service and will be acheduled for transfer				1 247				3 144		13 366		
						value of \$30 million per Air	r Perce										

Chief Financial Officer's Annual Report---1993

8. Accrued Refunds and Drawbacks

Refunds include payments to importers/exporters for overpayments, duplicate payments, etc., made by the importers/exporters, while drawbacks are payments to claimants for a portion of duties and taxes collected on imported goods where typically the goods are subsequently exported to a foreign market. Drawbacks consist of two types; accelerated and non-accelerated. Accelerated drawbacks are where the amount paid to claimants who, based on Customs' experience, have consistently complied with Customs' requirements. These claimants receive payment within three weeks after filing. As of September 30, 1993, the liability for accelerated drawbacks and refund claims filed but not paid was approximately \$74 million. This liability has been recorded on the Consolidated Statement of Financial Position. Non-accelerated drawbacks occur when the approval to apply for an accelerated drawback has not been granted. In the nonaccelerated situation, the claimant has three years to file the claim. Non-accelerated drawbacks are paid after Customs verifies and approves the claim. Customs is not able to predict the dollar volume of the non-accelerated refunds and drawbacks. Any required payments are made in the normal course of business and are paid from the congressional appropriation specifically received for refunds and drawbacks.

9. Changes in Custodial Net Position

Changes in custodial net position for the year ended September 30, 1993 consisted of the following (in thousands):

			Fut	ure
	No-Y	ear	Fun	ding
	Appropr	ations	Requir	emen(s
Balance				
October 1, 1992	5	9	(\$3	4,444)
Appropriations for				
fiscal year 993	87	2,000		
Appropriations disbursed for	•			
refunds and drawbacks-				
fiscal year 1993	(8)	1,167)		—
Net change in unfunded				
refunds and drawbacks			(3	9,533)
Net change in unfunded				
trade litigation payable		_	(6	8,357)
Balance				
September 30, 1993	\$60	,842	\$(14)	1,334)

10. Leases

Operating Lease Obligations

Customs leases various facilities and equipment under leases accounted for as operating leases. Lease expense under these arrangements totaled \$105 million and \$108 million for the years ended September 30, 1993, and 1992, respectively. Assets held under these leases consist primarily of offices, warehouses, vehicles and other equipment.

Much of the office space occupied by Customs is either owned by the Federal government or is leased by the General Services Administration from commercial sources. In either case, the space is assigned to Customs by GSA based upon current needs. Customs is not committed to continue to pay rent to GSA beyond the period occupied. However, it is expected that Customs will continue to occupy and lease office space from GSA in future years, and that the lease charges will be adjusted annually to reflect operating costs incurred by GSA. Lease expense paid to GSA during fiscal years 1993 and 1992 were \$102 million and \$99 million, respectively.

As of September 30, 1993, future minimum lease commitments under noncancellable operating leases for equipment are as follows (in thousands):

Fiscal Year	Amount
1994	\$ 117
1995	55
1996 and thereafter	15
Total future minimum	
lease commitments	\$ 187

Capital Lease Obligations

Customs has a number of capital lease agreements primarily involving mainframe computer equipment and other office equipment. All assets acquired under the capital lease agreements have been capitalized and the related obligations are reflected in the accompanying financial statements based upon the present value of the future minimum lease payments. As of September 30, 1993, the aggregate acquisition costs of the mainframe computer equipment and other office equipment still subject to lease payments are \$20 million. These capitalized items are included in the total capitalized leased asset amount of \$49.8 million. Certain leases are cancelable upon certain funding conditions. Future minimum lease payments under the capitalized leases and the present value of the minimum lease obligation as of September 30, 1993, are as follows (in thousands):

Amount
\$ 4,987
3,915
1,856
443
\$11,201
(1,622)
\$ 9,579

Substantially, all of the net present value of capital lease obligations is expected to be funded from future sources and is presented as a component of unfunded operating liabilities on the Consolidated Statement of Financial Position.

IL Commitments and Contingencies:

Customs is a party to various administrative proceedings, legal actions, and claims brought by or against it. Any financial unfavorable court decisions will be funded from an appropriation within the Department of justice or from the Customs appropriation for refunds and drawbacks except as noted in the following paragraphs. In the opinion of Customs' management and legal counsel, the ultimate resolution of these proceedings, actions, and claims will not materially affect the financial position or results of operation of Customs.

At September 30, 1993, Customs legal counsel was processing over 450 actions against Customs, totalling over \$210 million. Customs counsel has identified approximately \$1 million as a probable liability, approximately \$76 million as a remote lishility, and the remaining cases totalling approximately \$138 million as still in process. Additionally, there are cases filed against Customs relating to trade litigation with a probable liability of approximately \$68 million, a possible liability of approximately \$42 million, and a remote liability of approximately \$2 million. These amounts are to be funded by Customs Refund and Drawback appropriation and those amounts deemed probable of liability are presented as a component of custodial liabilities on the Consolidated Statement of Financial Position and Refunds and Drawbacks Expense on Consulidated Statement of Operations.

Consolidated Financial Statements

In july 1992, legal action was brought against Customs for eligibility of overtime compensation for certain grades of employees. Customs has agreed in principal to the claim and is in the process of determining the amount of compensation to be paid. The debt is worth approximately \$60 million dollars. The claim will be fully funded by the Department of Justice Judgement Fund.

Custom is generally liable to the Department of Defense for damage or loss to aircraft on loan to Customs from the Department of Defense and has incurred such costs in the past. Customs currently has 32 loaned aircraft valued at \$140 million.

Public Law 101-510, enacted November 5, 1990, requires federal agencies to automatically cancel obligated balances on appropriated funds after specific future time periods, even though the agency remains contingently liable for payment of valid contractor invoices under contracts signed in the year of obligations. Customs pald out a negligible amount in fiscal year 1993 funds for prior year obligations that were cancelled. Customs estimates obligations related to cancelled appropriations that will be paid out of future appropriations will not exceed \$1 million.

An independent review of Customs' Operations and Maintenance program identified a possible refund owed to the Air Force relating to the construction of an aerostat. Customs legal counsel is still evaluating the review recommendations and is unable at this time to reasonably estimate the likelihood of Customs having to pay this refund.

2 Allocations of Revenues Collected to Treasury and Agriculture

Customs collects duties, taxes and fees for other government agencies and subsequently transfers the funds to Treasury for further distribution based on various laws. In fiscal year 1993, Customs collected approximately \$6.4 billion which was transferred to Treasury and subsequently authorized to other agencies. Of the \$6.4 billion, \$5.8 billion was transferred to the Department of Agriculture and \$588 million was made available to the Corps of Engineers. In addition, \$48 million of user fees was collected by Customs for the Department of Agriculture. Since the \$48 million was remitted to the Department of Agriculture directly by Customs, this amount is separately shown as an allocation of revenues on the **Consolidated Statement of Operations and** Changes in Operating Net Position.

Chief Financial Officer's Annual Report-1993

B. Net Revenues

Customs is authorized by 48 USC 739 and 740 to collect duties, taxes and fees for Puerto Rico. This law allows Customs to retain the costs of collecting these amounts before returning any excess to Puerto Rico. Customs is also authorized by 48 USC 1406h to collect all duties, taxes, and fees for the Virgin Islands. This law also permits Customs to retain the costs of collecting these amounts before returning any excess to the Virgin Islands.

Changes in an easting		Pesition						
custifies to obsending	net positio	m for the year an	ded September 30	, 1993. consist	nd of the followi	ng (in thousas	Q:	
	Appropriated Funds with Treasury							
	Authorized Retained Cepital	Unliquidated Obligations	No-Year and Other Appropriations	Reserve for Advances	Total Investori Capital	Cumulative Results of Operations	Future Funding Requirement	<u>= Toes</u>
Balances as of October 1, 1992 Excess of financing source	\$ 230 m	\$361,444	\$ 68,735	\$ 7,726	\$749,809	\$210,457	8(108,695)	81,309,71
over funded operating appendes		-	_		-	13.571	_	11.57
	234	341,444	68,735	7,724	749,805	244,038	(108.695)	1,343.21
Appropriations for								
facal year 1993	-		1,472,559	_		-	_	1,472,55
Appropriations expanded								
for operations Appropriations and other amounts expanded for	-	-	(1.447.064)	-	(19,172)	-	-	(1,466,23
invested capital	_		(167,431)		150.452			
Nat.change for 1993		(54,529)	165.437	13,463	2,103	(3,995)	16,779	122.56
Disposals of invested capit Future funding requirement		_			(277,758) ⁴⁴	(3, 163)	=	(277,75)
expended Transformed to Treasury	-			-		-	(19,584)	(11,50
Forfeiture Fund	(234)	(14,121)		(7,724)				(24,385
Total other changes	(236)	(70,950)	23,501	5,737	(144,175)	(3.905)	(2,805)	(192,63)
Valuences as of								
September 30, 199	a s	\$290,494	\$ 92,226	\$13,462	\$425,434	\$246,122	A	

Supplemental Financial and Management Information

Chief Financial Officer's Annual Report-1993

Supplemental Financial and Management Information

REPORTABLE FUNDS

CUSTODIAL FUNDS

General Fund Receipt Accounts

Budget Clearing Account Proceeds of Sale, Personal Property U.S. Customs Service

Deposit in Transit Differences (Suspense)

General Fund Proprietary Receipts Not Otherwise Classified All other (Charges for Testing, Inspecting & Grading) Department of Health & Human Services

Overtime Service Federal Communications Commission

General Fund Proprietary Interest Not Otherwise Classified

Fines, Penalties, and Forfeitures Not Otherwise Classified (Department of Health & Human Resources)

Duties on Imports

General Fund Proprietary Receipts Not Otherwise Classified, All Other U.S. Customs Service

Excise Taxes

Miscellaneous Taxes Not Otherwise Classified

Contributions to Conscience Fund

Fines, Penalties & Forfeitures Agriculture Laws

Fines, Penalties & Forfeitures Customs, Commerce and Antitrust Laws

Forfeitures of Unclaimed Money and Property Fines, Penalties, and Forfeitures

Not Otherwise Classified

Overtime Service, Marine Inspection and Navigation, Treasury, Transportation

Customs User Fee Account

Fines, Penalties, and Forfeitures Immigration and Labor Laws General Fund Proprietary Receipts Not Otherwise Classified, All Other (Consumer Product Safety Commission)

Other Repayments of Investment and Recoveries

Fines, Penalties, and Forfeitures Not Otherwise Classified Department of Justice

General Funds

Refunds & Drawbacks U.S. Customs Service Indefinite

Deposit Funds

Suspense, Public Debt Government Accounts Series

Duties Collected for the Virgin Islands Government, U.S. Customs Service Treasury Department

Suspense U.S. Customs Service

Return of Deposits to Secure Payment of Fines and Passage Money

Immigration and Naturalization Service Assessments on Imports of Beef and

Pork Products Agriculture Marketing Service

Special Funds

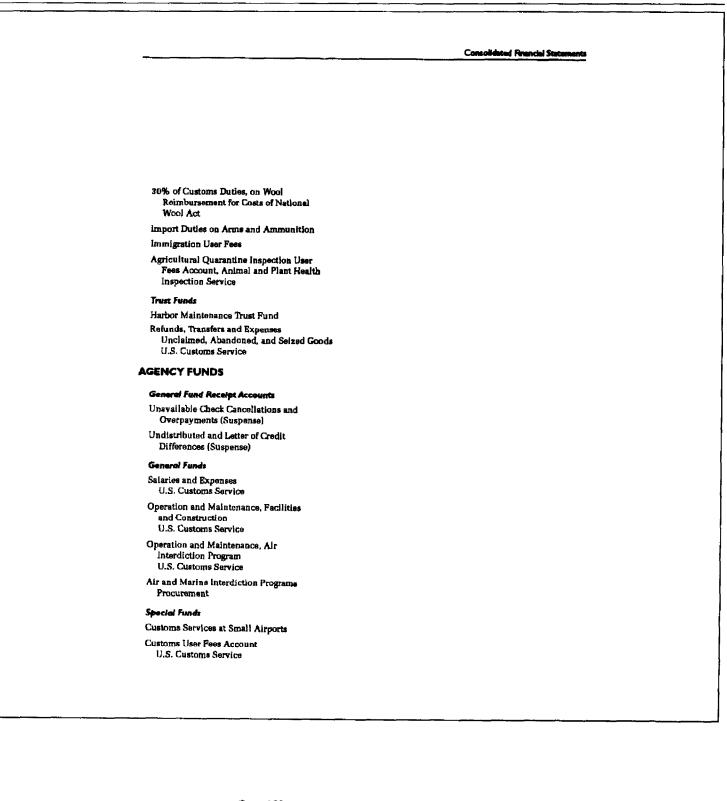
Customs Forfeiture Fund

Refunds, Transfers and Expenses of Operation Puerto Rico, U.S. Customs Service

Refunds, Transfers and Expenses of Operation Virgin Islands, U.S. Customs Service

Payments from Forfeited Assets U.S. Customs Service

Customs Merchandise Processing Fee U.S. Customs Service



Management has the responsibility for

- preparing the Principal Financial Statements in conformity with applicable accounting principles,
- establishing and maintaining internal controls and systems to provide reasonable assurance that the broad control objectives of FMFIA are met, and
- complying with applicable laws and regulations.

In undertaking our audit of Customs, we planned to conduct an audit of its Principal Financial Statements and of internal controls over safeguarding of assets, assuring material compliance with budget authority and with laws and regulations we considered relevant, and assuring that there were no material misstatements in the Principal Financial Statements. To assist in the review of controls over access to computer programs and data, we contracted with the public accounting firm of Price Waterhouse and a systems consulting company, Janus, Inc. We determined the scope of the contractors' work, monitored their progress at all key points, and reviewed the related workpapers to ensure that the resulting findings were adequately supported. We also planned to test Customs' compliance with laws and regulations we considered relevant. But, we did not plan to evaluate all internal controls relevant to operating objectives as broadly defined in FMFIA.

As stated previously, we were unable to obtain reasonable assurance about whether the Principal Financial Statements are reliable (free of material misstatement and presented fairly in conformity with applicable accounting principles).

We were able to evaluate internal controls in the following areas:

- revenue transactions (including cash receipts and refund and drawback payments);
- treasury funds;
- · accounts receivable;
- expenditures;
- · seized assets;
- property, equipment, and inventory;
- · budget; and
- computer general controls.

We also obtained an understanding of internal controls over the reliability of performance measures reported in the Overview and Supplemental sections of Customs' report and assessed whether information in the Overview and Supplemental sections was materially consistent with the information in the Principal Financial Statements.

We tested compliance with selected provisions of the following laws and regulations:

- Antideficiency Act;
- Chief Financial Officers Act of 1990 (Public Law 101-576);
- Federal Managers' Financial Integrity Act of 1982 (Public Law 97-255);
- National Defense Authorization Act for Fiscal Year 1991 (Public Law 101-510);
- Fair Labor Standards Act of 1938;
- Civil Service Retirement Act of 1930;
- Civil Service Reform Act of 1978 (Public Law 95-454);
- Federal Employees' Compensation Act;
- Federal Employees' Group Life Insurance act of 1980 (Public Law 96-427);
- Federal Employees' Health Benefits Act of 1959 (Public Law 86-382);
- Prompt Payment Act (Public Law 97-177);
- Federal Acquisition Regulations;
- Title 19, United States Code; and
- Title 19, Code of Federal Regulations.

Except for the limitations on the scope of our work described in this report, our work was done in accordance with generally accepted government auditing standards and OMB Bulletin 93-06, "Audit Requirements for Federal Financial Statements."

Status of Fiscal Year 1992 Financial Audit Recommendations

The results of our efforts to audit Customs' fiscal year 1992 principal financial statements were presented in our report entitled Financial Audit: Examination of Customs' Fiscal Year 1992 Financial Statements (GAO/AIMD-93-3, June 30, 1993). The significant matters identified in that report and recommendations to correct the internal control problems were detailed in the six internal control reports listed below.

We determined the status of the following recommendations based on our audit work at Customs during fiscal year 1993 and on our discussions with Customs officials. Our assessments of Customs' actions for the most significant recommendations are discussed under the significant matters section of this report. However, we have not fully assessed the appropriateness or effectiveness of all of the responses identified in the following table.

Reports/Recommendations	Action complete	Action in progress	Action in planning or planning complete	No specific action planned
Financial Management: Control Weaknesses Limited Customs' Ability to Ensure That Duties Were Properly Assessed (GAO/AIMD-94-38, March 7, 1994)				
Develop and implement a strategy for inspecting cargo from both high- and low-risk carriers to help provide reasonable assurance that all cargo delivered is accurately and completely identified on manifests and entry documents. Carriers undergoing such inspections should be randomly selected to ensure that they are representative of all carriers.		X		
Obtain reliable data on carriers' use of the Automated Manifest System as a percentage of all manifest submissions so that expanded use of the system can be more accurately monitored.			X	
Consider requiring all documents, including manifests, to identify goods in a uniform manner, such as through the use of narmonized tariff codes.				x
				(continu

Appendix II Status of Fiscal Year 1992 Financial Audit Recommendations

Reports/Recommendations	Action complete	Action in progress	Action in planning or planning complete	No specific action planned
Monitor implementation of the new procedures for accounting for in-bond transfers to ensure that they address the weaknesses that have been identified. In conjunction with this effort, provide personnel involved in maintaining data on in-bond transfers with clear and detailed guidance and adequate training on complying with the new procedures.		X		
Require district offices to maintain perpetual inventory records of goods held in bonded warehouses and FTZs that they are responsible for overseeing.				x
Enhance ACS so that the district offices could use this system to maintain perpetual records of merchandise quantities at each warehouse and FTZ.				x
Emphasize to district offices the importance of spot checks of bonded warehouses and monitor this activity to ensure that districts comply with headquarters directives.			X	
Require district offices to periodically spot check all FTZs that have not been audited or surveyed for over a year.			X	
Provide more detailed guidance on the use of spot check worksheets so that they will capture complete information on these inspections.			X	
Develop a means of automatically entering information needed to verify drawback claims into ACS so that liquidators can use the system to automatically verify drawback claims.			X	
Until a means of automatically entering information needed to verify drawback claims into ACS is implemented, require that liquidators use representative sampling procedures for reviewing drawbacks that relate to multiple entry summaries.			X	
Enhance ACS so that historical information on drawback claimants such as accelerated claim privileges, excessive claims previously filed, overdue receivables, and regulatory audit results, are available to liquidators in a national database.			X	
				(continue

Reports/Recommendations	Action complete	Action in progress	Action in planning or planning complete	No specific action planned
Once ACS is enhanced so that historical information on drawback claimants is available to liquidators in a national database, require that liquidators review this database to ensure that special privileges such as accelerated drawback payments are granted only to claimants who have consistently complied with Customs' claim filing requirements.			X	
Enhance the bond liability module to monitor the sufficiency of bonds posted for drawback transactions, including the ability to alert liquidators when coverage is exceeded.		x		
Financial Management: Customs Lacks Adequate Accountability Over Its Property and Weapons (GAO/AIMD-94-1, October 18, 1993)				
Complete the integration of property and accounting systems as planned.	<u> </u>	x		
Conduct physical inventories of capitalized property items other than equipment every 3 years as required.		X		
Modify the procedures for periodic inventories of equipment to require that all capitalized equipment is counted.	X			
Train local property officers and other employees involved in the physical inventory process.	x			
Revise the responsibilities and duties of local property officers to provide adequate separation of duties.	x			
Develop procedures for accurately and adequately documenting equipment values recorded in PIMS by (1) requiring appropriate references to source documents in each property file in PIMS, (2) reviewing	(1)X			(2) X ^a
procurement documents for those items with estimated values and entering corrections, and (3) properly identifying property items not n use or damaged.	(3) X			
Oversee Customs efforts for ensuring that the costs of ongoing ADP software development efforts are properly recorded and are complete and accurate.		X		
Monitor steps being taken in response to the G's report, including the design of the new MICS, for addressing identified system deficiencies.		X		
				(continued

(continued)

Reports/Recommendations	Action complete	Action in progress	Action in planning or planning complete	No specific action planned
Develop and implement procedures for effectively performing annual physical inventories of weapons at field locations, properly resolving discrepancies, and appropriately adjusting inventory records.		x		
Financial Management: Customs Did Not Adequately Account for or Control Its Accounts Receivable (GAO/AIMD-94-5, November 8, 1993)				
Develop policies and procedures to record and report all substantiated accounts receivable at a gross amount. The procedures should also provide a detailed methodology for deriving the accounts receivable balance, including a description of the relevant sources of needed data.	x			
Require Customs' personnel to review fines and penalties assessments recorded in ACS and correct any inaccuracies before transfer o the redesigned system.			X	
Require supervisory personnel to review the work of staff responsible for updating and changing information in ACS to ensure that all assessments are accurately and completely recorded.			X	
Develop and maintain an integrated accounting system that can capture accurate and reliable information on all types of assessments (including duties, taxes, fines, and penalties) from assessment through collection of any related amounts.			X	
Modify Customs' methodology for assessing the collectibility of its receivables based on the asset and liability standard recommended by FASAB and recently approved by GAO, OMB, and Treasury by analyzing individual debtor accounts to assess their ability to pay, basing group analyses on categories of assessments with similar collection risk characteristics, and considering current and forecast economic conditions, as well as historical collection data, n analyses of groups of assessments.	x			

(continued)

Reports/Recommendations	Action complete	Action in progress	Action in planning or planning complete	No specific action planned
Use statistical sampling to analyze collectibility of accounts on a group basis, in addition to separately analyzing individual accounts. Such sampling should consider factors that are essential for estimating the level of losses, such as historical loss experience, recent economic events, and current and forecast economic conditions.	x			
Include a separate allowance amount relating to billed fines and penalties cases in Customs' allowance for uncollectible accounts balance.	X			
Implement procedures to ensure that entry summaries are reviewed and liquidated within I year or provide documentation why this time frame cannot be met for specific cases.			X	
Monitor Customs' efforts to resolve protested supplemental duty cases in a timely manner.			X	
Require that supporting documents, such as the entry summary and surety bond, are maintained in the field offices for all outstanding receivables until they are collected.			X	
Use all debt collection tools available to Customs, such as sanctioning importers and personally contacting debtors who are delinquent in paying their bills.		x		
Develop performance indicators to measure the effectiveness of Customs' fines and penalties program.				x
Financial Management: Customs' Accountability for Seized Property and Special Operation Advances Was Weak (GAO/AIMD-94-6, November 22, 1993)				
Enforce existing policies and procedures for (1) safeguarding seized property, (2) maintaining accurate financial data on seized property inventory, and (3) controlling special operations advances and		(1)X (2)X (3)X ^b		
safeguarding related documents. Report to the Commissioner on progress to enforce these policies and procedures.		X		
Work with the Office of the U.S. Attorney to develop guidelines on the amount of monetary instruments, particularly cash, to be held as evidence.			x	
		<u></u>		(continued)

(continued)

Reports/Recommendations	Action complete	Action in progress	Action in planning or planning complete	No specific action planned
Expand the use of videotaped evidence as an alternative to holding large quantities of seized cash and drugs at Customs' facilities.				x
Require that at least two seizure custodians be present when accessing seized property in district vaults.		X°		
Improve CPTS information so that all seized property, especially cash and drugs, are timely and accurately reflected in Customs' inventory records and financial reports.		X		
Require that the independent external auditors' recommendations to improve accounting and control over special operation advances be promptly and fully implemented.		X		
Financial Management: Customs' Accounting for Budgetary Resources Was Inadequate (GAO/AIMD-94-23, December 14, 1993)				
Revise Customs' systems and procedures to properly account for the receipt of goods and services. Specifically, (1) modify the accounting systems for ARRS transactions to automatically liquidate obligations and post related entries in the proprietary accounts			(1)X	
immediately upon receipt of goods and services, (2) develop and implement a mechanism for non-ARRS transactions to acknowledge and transmit receiving data and use such data to post appropriate budgetary and proprietary accounting entries, and (3) expand the use of the Report on Obligations, as a short-term measure, by instructing program office personnel to review the report and notify the National Finance Center when goods and services have been received.	(3) X		(2) X	
Clarify guidance on the coding of obligating documents for goods or services obtained for Customs' use under interagency agreements to require that they be classified by the types of goods or services ordered.	X			
Amend the recently approved procedures for processing interagency agreements for the Operations and Maintenance Fund to require that a budgetary receivable be recorded to offset related obligations. Also, these amended procedures should be applied to all interagency agreements to help ensure that they are properly recorded in the future.	X			

(continued)

Reports/Recommendations	Action complete	Action in progress	Action in planning or planning complete	No specific action planned
Review all outstanding intragovernmental receivables as of September 30, 1992, in order to confirm that they are valid receivables and adjust the balances to correct any misstatements.		X		
Review all interagency agreements in order to identify the unliquidated obligations amount for agreements in which no budgetary receivable has been recognized and then record a budgetary receivable equal to the amount of unliquidated obligations.		X		
Review the documentation and accounts for all interagency agreements in order to identify recorded earned reimbursements which exceed amounts expended and adjust earned reimbursements to equal amounts expended.		X		
Financial Management: Customs' Self-Assessment of its Internal Controls and Accounting Systems is Inadequate (GAO/AIMD-94-8, October 27, 1993)				
Develop guidance for assessing control risk in Customs' operations.	X			
Develop adequate tools to perform FMFIA reviews.		X		
implement a comprehensive FMFIA training program to be attended by all staff involved in performing FMFIA reviews.	X			
Review corrective action plans to ensure that they address the underlying cause of the problem.		x		
Promptly test the effectiveness of corrective actions implemented to ensure that the weaknesses are corrected before they are removed from Customs' FMFIA assurance letter.			X	
Have the Management Controls Division obtain and systematically review the detailed results of the agency's self- assessments for accuracy and completeness.			x	

(Table notes on next page)

^aWhile action was initiated for purchased assets, a policy and methodology for valuing forfeited and transferred assets still needs to be developed.

^bProcedures for controlling special operations advances and safeguarding related documents have been implemented, but they are weak and further improvements are needed to adequately complete action on this recommendation.

^cIn response to this recommendation last year, Customs pointed out that some districts had only one seizure custodian, but stated that it could assign vault duty to another Customs officer at those districts that do not have two seizure custodians. While the Commissioner of Customs directed the Assistant Commissioner of Commercial Operations to require that appropriate personnel be present while accessing seized property and district vaults, Customs does not have controls in place to ensure that this directive is being followed.

Comments From the U.S. Customs Service

THE COMMISSIONER OF CUSTOMS WASHINGTON, D.C. June 2, 1994 Mr. Gene L. Dodaro Assistant Comptroller General Accounting and Information Management General Accounting Office Washington, D.C, 20548 Dear Mr. Domaro: Thank you for the opportunity to comment on your draft report entitled <u>Financial Audit: Examination of Customs</u> Fiscal Year 1993 Financial Statements. We find that the report fairly represents the status of implementation of the Chief Financial Officers' Act during FY 93. We also appreciate the constructive approach GAO has used to help Customs identify solutions to serious financial management concerns and develop a blueprint for sound management of resources in the future. Customs took GAO's FY 92 reports on financial management and internal controls as a call to action. As you point out in your report, the changes needed to address systemic problems will require long-term efforts. Ho as you also note, there is a strong commitment in the However. Customs Service to meaningful improvement. This commitment extends from my personal resolution to bring about the necessary change, through all Customs executives and managers. To build on this commitment, we have instituted an extensive educational program for our executive management, field managers and employees, designed to help them understand the requirements of the CFO Act and its relationship to their operational responsibilities. In addition to hiring a highly qualified Chief Financial Officer, who will report directly to me, I have also recently established an executive level CFO Steering Committee. The Committee's charter is to oversee the improvements in our financial and operational systems which are necessary to integrate CFO requirements into our daily operations, provide reliable and accurate financial information and ensure effective internal controls. The Steering Committee is supported by a CFO Working Group, composed of representatives from field and Headquarters offices, which is conducting the in-depth analyses to understand the root causes of problems, and recommend solutions to the Steering Committee. REPORT DRUG SMUGGLING TO UNITED STATES CUSTOMS SERVICE (1400-BE-ALER)

-2-Several new and promising initiatives are now in progress in Customs, many of which you note in your report: we have embarked on an ambitious program to measure trade compliance, and we are expanding that program in FY 95; we are undertaking a number of major reviews of long-standing problem areas, including in-bond shipments, seized property and undercover operations; we continue to make significant progress in reporting and managing accounts receivable and fixed assets. As we pursue these long-term changes, we intend to build on the partnership between GAO and Customs that has developed over the last year. Our constructive relationship has been a key element in establishing the framework for important improvements. For example, we have already called upon GAO auditors to advise and assist the CFO Working Group and the task forces established to study and address our invaluable. We propose to continue this arrangement, and Group and our new Chief Financial Officer, as we move forward in the implementation of the many changes now underway. We are in general agreement with the recommendations for FY 93, and will continue our afforts to respond to GAO's recommendations for both FY 92 and FY 93. Although we plan to take action in every area noted in the draft report, few areas warrant specific comment: Undercover operations. A task force comprised of experts from inside and outside of the Service has recently been appointed to examine the way in which Customs manages and conducts its undercover operations. The task force's work is expected to be completed by September and will include a review of the accounting system. We agree in concept with GAO's recommendation to develop a secure accounting systems for undercover operations, but plan to defer a final decision on the specifics of such a system until the task force finishes its work. Budget clearing and suspense accounts. Customs has developed plans for reconciling and reducing the backlog of amounts posted to the budget clearing account (BCA) and suspense accounts. After all offices have identified the reason an amount was posted to the BCA or suspense account, amounts that can be removed from these accounts will be posted to the appropriate collection account or be refunded. Action will also be taken to propose for write-off any identified unreconcilable amounts. A review will be conducted to

-3identify why items are posted to the BCA or suspense account to determine if procedural changes or system enhancements can reduce the number of initial postings. Guidance will also be issued to identify the transactions that would be appropriate to post to the BCA or suspense account to ensure that the two accounts are being used properly. Streamlining procurement reviews. Both Customs and Treasury have taken a number of actions since the end of FY 93 to streamline the procurement process. These include elimination of certain reviews by the Department as well as the Customs Procurement Review Board, reducing legal review requirements, and using business process improvement techniques, reducing lead times dramatically for small purchases and major ADP contracts. We plan to continue applying these techniques to bring about further improvements. Seized property. Customs has worked closely with GAO over the last several months to address accountability and stewardship over seized property. As noted in the report, Customs undertook the first nationwide 100 percent physical inventory of all seized assets, including currency, narcotics and merchandise. We intend to maintain this baseline through monthly reconciliations of inventory records and conducting an end-of-year inventory in September 1994. Recognizing the need for long-term and systemic improvements, I have recently commissioned a senior management, multidiscipline task force to review the seized property program in its entirety. Drawback payments. Overall, Customs agrees with GAO's observations and previous recommendations regarding the drawback program. We also recognize the validity of GAO's concerns that the implementation of policy changes and long-term modifications to the automated drawback system may require an extended time period, and that other remedial actions are necessary in the near term. Therefore, by the end of FY 94 we intend to implement representative sampling procedures for reviewing drawback claims. This methodology will be used until such time as the drawback process is fully automated. Concurrently, we are expediting the automation of critical aspects of the program as identified by GAO, i.e., decrementing import entries, tracking bond sufficiency, and verification of approval for accelerated drawback payments.

-4-Controls over foreign trade zones (FTZs). While Customs does not plan on conducting any compliance measurements of FTZs in the near future, we do plan to reemphasize compliance with existing control mechanisms, i.e., annual risk assessment and spot checks. Following the compliance measurement test of warehouse operations, its results will be evaluated to determine applicability and usefulness in FTZs. Manifest Accuracy and Closure. Customs is developing and implementing compliance measurement tests of manifest and bill of lading information. The first tests in the vessel environment began November 1993. It is anticipated that in FY 95 nationwide compliance measurements for both vessel and air carriers will be performed. In the interim, the Assistant Commissioner for Inspection and Control will remind all regions of the importance of maintaining accurate and up-to-date data in the Automated Manifest System and routinely investigating all shipments that have not been released by the end of the lay order period. In addition, Customs is currently consulting with representatives of the trade community to determine their interest in forming a joint task force to address manifest improvement. Technical proficiency of CFO staff. Customs is actively recruiting for additional staff to supplement current resources dedicated to CFO activities. The recruitment is targeted to candidates with strong accounting backgrounds, many of whom will be Certified Public Accountants. At least 12 new employees are being hired, with the first half on-board by the end of FY 94; the second group will be hired during FY 95. In addition, with the appointment of a new Chief Financial Officer, we plan to review the entire Customs organization for CFO Act implementation, including field responsibilities. We also intend to seek GAO advice and assistance as we pursue this and other initiatives. In closing, I would like to reiterate both my commitment to improved financial management in the Customs Service, and my appreciation to GAO and its auditors for their constructive help as we move forward. We look forward to continuing our close and cooperative working relationship. Sincerely, rock George J. Weise Commissioner

Appendix IV Major Contributors to This Report

Accounting and Information Management Division, Washington, D.C.	Gary T. Engel, Senior Assistant Director Jean H. Boltz, Assistant Director Lution B. Hill, Assistant Director Wilfred Holloway, Assistant Director for Design and Methodology Roger Stoltz, Assistant Director J. Lawrence Malenich, Senior Audit Manager Deborah A. Taylor, Senior Audit Manager Donald R. Baiardo, Audit Manager Maria A. Cruz, Audit Manager Sabrina L. Jones, Audit Manager James A. Douglas, Auditor-in-Charge Lynn M. Dudley, Auditor-in-Charge R. Patrick Lagos, Auditor-in-Charge Sandra N. Ranck, Auditor-in-Charge Margaret A. Sherry, Auditor-in-Charge Cindy S. Barnes, Auditor Johnny R. Bowen, Auditor Dawn Simpson, Auditor Martin E. Caulk, Senior Computer Specialist Lorne M. Dold, Senior Computer Specialist Cynthia Jackson, Computer Specialist Ligia I. Rodriguez, Computer Specialist
Atlanta Regional Office	Fannie M. Bivins, Auditor-in-Charge Rathi Bose, Auditor-in-Charge Lisa M. Warde, Auditor
Boston Regional Office	Robert Krailo, Audit Manager Walter S. Dunbar, Auditor
Cincinnati Regional Office	Wenona Johnson, Audit Manager Barbara Centers, Auditor-in-Charge Russ Keeler, Auditor-in-Charge Keith McDaniel, Auditor-in-Charge Elizabeth Jones, Auditor Mary Murphy, Auditor

Ċ.

	Appendix IV Major Contributors to This Report
	Monica Williams, Auditor Norman Hoffman, Information Systems Specialist
Dallas Regional Office	Paul Rodriguez, Auditor-in-Charge Leonard E. Zapata, Auditor James B. Smoak, Auditor Michael J. Coy, Auditor Jimmy Palmer, Auditor Norman Poage, Auditor
Los Angeles Regional Office	Charles E. Payton, Senior Audit Manager Harold Reich, Audit Manager Jan Brock, Auditor Ted Hu, Auditor Mach Machen, Auditor
Seattle Regional Office	Susan T. Chin, Audit Manager Susie Anschell, Auditor Chris Jones, Auditor
Treasury Inspector General Personnel	

ÿ

Ordering Information

The first copy of each GAO report and testimony is free. Additional copies are \$2 each. Orders should be sent to the following address, accompanied by a check or money order made out to the Superintendent of Documents, when necessary. Orders for 100 or more copies to be mailed to a single address are discounted 25 percent.

Orders by mail:

U.S. General Accounting Office P.O. Box 6015 Gaithersburg, MD 20884-6015

or visit:

Room 1100 700 4th St. NW (corner of 4th and G Sts. NW) U.S. General Accounting Office Washington, DC

Orders may also be placed by calling (202) 512-6000 or by using fax number (301) 258-4066.

Each day, GAO issues a list of newly available reports and testimony. To receive facsimile copies of the daily list, or any listing from the past 30 days, please call (301) 258-4097 using a touchtone phone. A recorded menu will provide information on how to obtain these listings. United States General Accounting Office Washington, D.C. 20548-0001

Official Business Penalty for Private Use \$300

Address Correction Requested

Bulk Mail Postage & Fees Paid GAO Permit No. G100

......