

**May 1994** 

United States General Accounting Office Report to the Chairman, Subcommittee on Federal Services, Post Office and Civil Service, Committee on

Governmental Affairs, U.S. Senate

**POSTAGE METERS** 

Risk of Significant Financial Loss But Controls Are Being Strengthened



GAO/GGD-94-148

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GAO	United States General Accounting Office Washington, D.C. 20548  General Government Division				
			B-256737	B-256737	
	May 26, 1994 The Honorable David Pryor Chairman, Subcommittee on Federal Services, Post Office and Civil Service Committee on Governmental Affairs United States Senate				
			Dear Mr. Chairman:	Dear Mr. Chairman:	
			meter activities. Your red disclosure in 1993 that si of meter fraud. You were had been occurring and meter, (2) what conditio	your request that we review fraudulent postage quest followed the Postmaster General's public gnificant revenue losses had occurred as a result e interested in knowing (1) how long meter fraud whether it involved a specific type or brand of ns allowed the fraud to occur, and (3) what we is taking to address the problem.	
	Results in Brief	Over the years, unscrupulous mailers have taken advantage of weaknesses in the metered mail program to avoid paying millions of dollars in postage. Since 1985, the Postal Inspection Service has closed more than 130 cases of meter fraud with documented losses totaling about \$25 million. Another 28 cases were being investigated as of December 1993, potentially involving at least an additional \$11 million. The variety of fraud schemes that have been successfully perpetrated in the meter program—which brought in about \$21 billion of the \$45.7 billion total postage revenue in 1993—and the significance of potential losses led the Postmaster General to state in September 1993 that revenue losses from fraud could be costing the Postal Service \$100 million or more per year. <sup>1</sup>			
		counterfeiting of meter i produce meter indicia fo been cases involving cri meter indicia for which meters in use as of Novo	om criminal tampering with postage meters, indicia, and criminal use of lost or stolen meters to or which postage was not paid. There have also minal use of malfunctioning meters to produce postage was not paid. Of the 1.4 million postage ember 1993, 636,000 meters (45 percent) made by m Hasler are vulnerable to tampering, according to		
		from meter fraud could be as hig	g available data on mail volume and revenue, estimated that its losses h as \$171 million annually. However, Postal officials have ave the data necessary to accurately determine total losses.		
Page 1		GAO/GGD-94-148 Risk of Significant Financial Loss			

DOCKET ALARM Find authenticated court documents without watermarks at <u>docketalarm.com</u>. The risk of revenue losses from meter fraud are high because of weaknesses in meter design and ineffective program controls. The physical control devices built into meters—ascending and descending registers, lead seals, and key locks—have been circumvented. Also, ineffective program controls relating to meter licensing, inspections, and management information are not capable of preventing and/or identifying fraudulent postage meter activities.

Although the Postal Inspection Service initiated a number of meter fraud investigations on the basis of tips, and reported on problems in the late 1980s, Postal Service top management was slow in responding to the need for corrective actions. The responsible program office had not been adequately staffed, and postal officials said that top management, at the time, did not want to potentially hurt customer service by tightening controls over meters and metered mail. Postal officials also said that management did not feel a sense of urgency to make changes in the program because they believed the controls, at the time, were cost effective considering the few documented cases of meter fraud that involved significant losses.

The Postal Service has relied on meter manufacturers to help ensure that meters are properly designed and controlled to prevent fraud. However, through its testing program, the Postal Service has traditionally placed greater emphasis on meter durability than security. Therefore, the incentive for meter manufacturers to upgrade security was not as great as the incentive to ensure durability.

Recently, the Postal Service has undertaken a number of major initiatives, which, if properly implemented, have the potential to improve the meter program. For example, it established a high-level management team charged with cleaning up the meter program. That team has initiated a number of substantive changes and continues to develop other short- and long-term changes that will require management's attention and support for many years to correct the problem. These changes range from decertifying and/or retrofitting problem meters to developing technology that would allow the Postal Service to match postage received with the volume of mail processed. Until those changes are fully implemented and operating effectively, the Postal Service will not be able to substantially reduce the risk of losing revenue to meter fraud.

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Background	Metered mail is the largest single source of revenue for the Postal Service—accounting for about \$21 billion (46 percent) of the postage revenue in 1993 and 37 percent (55 billion pieces) of the total mail volume. When mailers purchase postage, meters with remote resetting capabilities are reset by the meter manufacturers, and meters without that capability are reset by postal clerks. Currently, four manufacturers lease Postal Service approved meters directly to mailers: (1) Pitney Bowes, (2) Ascom Hasler, (3) Friden Neopost, and (4) Postalia. Since the inception of the program in 1920, Pitney Bowes has been the dominant manufacturer, accounting for about 88 percent of the 1.4 million meters currently being used in the United States.	
	The nature of meters—i.e., the capability to print postage—has always made them targets of opportunity for fraud. For this reason, a number of device and program controls have been used to help ensure the integrity of the meters. Despite these controls, meter fraud has occurred over the years.	
	Additional background information on meters is presented in appendix I.	
Objectives, Scope, and Methodology	Our objectives were to (1) determine how long meter fraud had been occurring and whether it involved a specific type or brand of meter, (2) examine the system of controls over meters that permitted the fraud to occur, and (3) identify management's ability to oversee the meter program in the past and identify recent management initiatives to address meter fraud problems.	
	To accomplish objectives one and two, we (1) researched the development of the postage meter program; (2) reviewed data from existing Postal Service audit and investigative reports, including automated files containing data on meter fraud investigations that have been closed since 1985; (3) reviewed the investigative folders for 11 of the most significant closed meter fraud cases; (4) interviewed cognizant Postal Service headquarters officials; (5) observed metered mail operations at a large Postal Service mail processing center; (6) interviewed representatives from Pitney Bowes—the dominant manufacturer of meters currently in use; (7) interviewed Postal Service managers who are responsible for approving meters for use; and (8) interviewed Inspection Service officials at the Postal Service crime laboratory who are responsible for examining meters when tampering is suspected. To identify the Postal Service's corrective actions, we documented, reviewed, and discussed with postal	

Page 3

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