LARCENY AND ATTEMPTED LARCENY OF COIN TELEPHONES

GENERAL

- 1.01 This section provides procedures to be followed in the handling and reporting of coin telephone larcenies and attempted larcenies.
- 1.02 This section is issued to introduce the revised Form SW-6764 and to further define entries.

2. REPORTING LARCENIES TO SECURITY ORGANIZATION

- 2.01 When an I&R employee discovers a coin station larceny or attempted larceny, they should immediately inform the Repair Service Bureau (RSB). The Repair Service Bureau will relay the information by telephone to the Area Corporate Security Organization.
- 2.02 The information to be reported to the Corporate Security Organization should include: the customer's name, the coin station telephone number and address, the method of larceny, the approximate time the larceny took place, and any other pertinent information which might be helpful to security and law enforcement authorities.

3. COIN TELEPHONE DAMAGE REPORT-FORM SW-6764

3.01 Form SW-6764, Exhibit 1, is a multi-purpose report prepared by the serving Repair Service and/or the appropriate Coin Center. The work group or employee responsible for the various entries on the form is preprinted with either "Repair Service Bureau" (RSB) or "Coin Center." Form SW-6764 is designed to provide information which will enable I&R, the business office, coin sales and the

Corporate Security Organization to determine trends, types of larcenies, high larceny neighborhoods, equipment weaknesses, poor methods or procedures, economic effects, etc. From this information, proper corrective steps can be taken. Also, the Coin Center uses this form to report fire losses, and the Corporate Security Organization uses the form to prepare the Areas' "Coin Larceny Report," Form SN-962.

- 3.02 The Repair Service Bureau is responsible for initiating a larceny report on Form SW-6764 if the larceny involved equipment damage (strong-arm). If a coin collector should first discover equipment damage (strong-arm) coin larceny, they will report to the Repair Service Bureau by telephone the details necessary for the preparation of the form. After the SW-6764 has been completed, the RSB should forward the report to the appropriate Coin Center within three working days of the date the larceny is discovered.
- 3.03 The Coin Center is responsible for initiating a larceny report, Form
 SW-6764, on lock pick larcenies and other larcenies not involving equipment damage and cases of coin telephone instrument and equipment damage caused by fire. The Coin Center is also responsible for making the oral report to corporate security. In the event I&R personnel first discover a lock pick larceny or fire damage, the Repair Service Bureau will notify the Coin Center for handling of Form SW-6764.

- 3.04 Following is a brief description of the entries to be made on Form SW-6764:
- General Information Section (RSB or Coin) - Type of report prepared: larceny, attempted larceny, or fire. Date on which the larceny occurred, customer's name and address, coin station number, name and telephone number of person preparing the form, and the date the form was prepared.
- Strong-Arm Larceny (RSB) Place a checkmark in the blocks which best describe the method used in the strong-arm larceny. Indicate whether upper or lower housing larceny was involved.
- Lock Pick or Lock Pull (Coin) To be completed by coin personnel.
- Type of Instrument, Location, Type Alarm, Visibility (RSB or Coin) This section is prepared by RSB personnel in cases of strongarm larceny and by coin personnel in cases of lock pick or pull.
- Cost (RSB) Enter the current replacement cost of the damaged or stolen instrument. If actual costs cannot be obtained for a particular instrument, e.g., one that has been "manufacture discontinued" and can no longer be purchased, enter the current cost of a similar instrument. Enter the labor costs for repairs to the instrument and the enclosure, if applicable. Use the current loaded labor rate per man-hour. If a contractor is utilized for the enclosure repair, use the contracted cost.
- Service Status (RSB) Enter the number of days the instrument was out-of-service in increments of 1/4 day, 1/2 day, etc. Place a checkmark on the applicable lines to indicate if service was restored at the same instrument location or at a different one and if service was disconnected, was it Company initiated or customer initiated.

- Account Information (Coin) This section will be completed by coin personnel.
- Discussion with Authorities (Security) -This section will be completed by security personnel.
- 3.05 After the form is completed by the RSB, copy E is retained for record and copies A through D are forwarded to the coin manager. The coin manager will complete the remainder of the form and retain copy D, which is shared with the coin security supervisor. The coin security supervisor will review the report and determine if preventative action should be taken. The coin security supervisor will make a photostat of the report and forward it to the Staff Specialist-Internal Safeguarding at General Headquarters, St. Louis, Missouri. Copies A and B are sent to the corporate security manager and the Comptrollers supervisor (Coin Account Settlement), respectively. Depending upon the class of service, copy C is sent to the business office for Semi-Public Service or to the public telephone sales group for Public Telephone Service. In the event the Coin Center initiates the report, copy E should be forwarded to the appropriate RSB.
- 3.06 OTHER REPORTING PROCEDURES This practice is intended to establish procedures to be used in cases concerning larceny or attempted larceny (theft) of either service or money and damage caused by fire. The RSB should code the report to the appropriate disposition and cause codes.

In cases of malicious damage not related to larceny or attempted larceny (theft) of either service or money and damage caused accidently, the case should be handled as shown in V61.253 and Joint Practice No. 46. The RSB should code these reports to the appropriate disposition and cause codes for future analysis.

4. PROCEDURE FOR SERVICE RESTORAL

- 4.01 The RSB shall enter on the coin station line card in red pencil "(Date) Larceny" when a strong-arm larceny or an attempted strong-arm larceny occurs at that station. In an LMOS environment the larceny information is updated into the LMOS data base via CRT.
- 4.02 If the line card (or microfiche in an LMOS environment) indicates a prior larceny within a 24-month period, the RSB should request the repair supervisor to make a preliminary inspection of the station prior to service restoral to ascertain the appropriate security requirements. In such cases, maximum installation security measures should be taken as described in various Bell System Practices. If, in the judgement of the repair supervisor, service cannot be restored with adequate security measures due to nonsuitable building construction for mounting and/or inability to arrange with the customer for an appropriate location, they should refer the matter to the business office manager for Semi-Public Service or the public telephone sales supervisor for Public Telephone Service. The repair supervisor shall inform the customer that they will be contacted soon by our business office or public telephone sales office for negotiating other arrangements since the service cannot be restored until adequate security measures can be provided. Depending upon the class of service, the appropriate sales representative will arrange to contact the customer at the earliest possible time but no later than the next working day. The contact will permit complete negotiations with the customer for a more secure type installation, i.e., pedestal, shelf, etc., or if necessary, appropriate steps to discontinue the service.
- 4.03 If coin service is to be restored, the coin station must be reinstalled with maximum security arrangements as provided by Bell System Practices. It may be necessary to provide temporary service until the required equipment can be obtained and installed, however, this is only after the customer has agreed to security arrangements.
- 4.04 Upon completion of the installation equipped with the security measures, an I&R supervisor must inspect the installation to insure the work is proper and the equipment is adequate.

EXHIBIT I

FORM SW6764

COIN TELEPHONE DAMAGE REPORT FIRE, LARCENY OR ATTEMPTED LARCENY

			_	OIN TELEPHONE LARCENY OR A			
Larceny [Attempted Larg	eny	Fire [Occurred on(DATE)	
Customer's I	Name					(27.1.2)	
	Telephone No.				Addre	955	
Prepared by				Date		Tel. No	
	TEMS DESCRIPTIVE		· · · · · · · · · · · · · · · · · · ·		T		
Description of Larceny STRONG ARM - Repair Service Bureau (RSB)			,		LOCK PICK - Coin Center LOCK PULL		
			Upper	Lower	1		
Prying from Mounting					Туре	14 ()	
Breaking					and	30A ()	
Drilling			 		Series	30B ()	
Torch Explosive					30C () Other*		
Other (Desci	ribe)*		 	1	Door Plate		
Entire Removal			Unauthorized		4		
Premises Burglarized					<u> </u>	e Spike in place	
			I ni.	<u> </u>	1	Alarm	
Type Mounting	Wall		Plaster			Stud-Bolt Fastener	
	Shelf		Sheet Rock			H.S. Steel Screws	
	Pedestal Enclosure		Masonry Wood-Panel			Security Studs	
(RSB)	Other*		Backboard			Thru Bolts/Sec. Fast.	
			Other*				
	1			ner		Other*	
Indoor SPI PTN Dutdoor SPI PTN Single Slot			Laundram	Location	ocal	Scare-Away Visibility-Lighting Excellent	
Single Slot Panel		Service Station				Adequate	
			Deli. or R	est.		Poor	
		ļ	Motel			Booth Light Working	
		<u> </u>	Other*				
COST (RSB	i) Material		Enclosur	e-Material		Total - Material	
	-Labor					Labor	
						Grand Total	
SERVICE STA	TIIS (PSR)						
Number of C	` '						
(¼, ½, etc.)		Service Restored Per Location				Service Disconnected	
· · · · ·		Same				Company	
			Diffe	rent		Customer	
COIN CENTE	R		Name of	Collector		At this location:	
Route No		Red	eptacle No		Old Key N	No. of same type larcenie	
Stop No Do		Da	ate Last Coll.		New Key	No last 24 Mo	
Daily Average			Estimo	ated Cash Loss		Total larcenies last	
Revenue			from	larceny or fire	*******	24 Mo	
Estimated In	ss in revenue			Money Found in	station	Estimated Total Loss	
communed to	90						
due to outag		cussing case v	vith police			Name of person (s) apprehended	
due to outag	itle of person dis						
due to outag	Itle of person dis		Date_				