CAPITAL TOOL INVENTORY PROCEDURES

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1. GENERAL

- 1.01 These methods describes activities and reports for capital tool inventories.
- 1.02 This section is issued to:
 - (a) Include information on tool inventory methods for tool coordinators and tool user.
 - (b) Instructions on alternative methods for disposition of surplus tools.

References to "tools" in this section shall be those capital tools, portable test sets and other work equipment reported under Field Reporting Code 60C as listed in the Accounting Handbook Telephone Plant, Section V27.703.1 (AHTP).

2. RECEIPT OF TOOLS

- 2.01 When tools are received, the recipient of the tool should verify the order is correct (e.g., correct quantity, correct style or model, etc.). The signed copy of the purchase order receipt is then returned to the local purchase order (LPO) group. The item is then entered in the Computer Assisted Purchasing Receiving Invoicing system (CAPRI). In those instances where the orders received are incorrect (e.g., incorrect style, incorrect size, incorrect model, incorrect quantity), the LPO group should be notified to correct the item received and process any claims with the vendors. Any reorder will also be handled by the LPO.
- 2.02 The method of identifying capital tools shall be determined locally depending upon the type of tool and facilities available for marking the tool. Some suggestions are ink or paint stencils, metal or plastic tags, stick on labels, electric engraving tools, bar code labels, etc.
- when tools are received, Material Item Code (MIC) and average cost should be verified with the FZ37, Capital Tool (MIC) Material Item Code Table. All accessory items should carry the MIC code, followed by an "A" identifier (i.e., carrying case for a test set, 85360A). Failure to show the "A" designation can result in the MIC entry being incorrectly identified as two items on the FZ39 report. If the MIC is unknown the tool user should request their tool coordinator's assistance in determining the MIC. The tool coordinator should request assistance from their departmental technical staff at General Headquarters when establishing one time MIC or new MICs.

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The tool user should refer their request for MIC to their local tool coordinator.

3. TRANSFERS

- 3.01 All tool transfers (including temporary loans longer than 30 days) between crews, districts, divisions and states shall be reported on FA Form SN65, Material Transfer Report. Instructions detailing completion of the SN65 is outlined in 741-001-905SW, "Transfer Supplies and General Equipment." Form SN65 shall be filed with the FZ39, Tool and Equipment CPR Record. As outlined in 741-001-905SW, both tool crews involved in the tool transfer shall post the transaction document.
- 3.02 FA Form S-6312, Salvage Adjustment and General Equipment Retirement Report, shall be prepared as outlined in 741-001-903SW, "Disposition of Obsolete, Worn Out Major Item of Supplies, General Equipment, Tools and Test Sets."

 It is important that FA Form S-6312 (Exhibit 12) be prepared and forwarded to the Comptrollers Department without delay for tools that are: Lost, stolen, destroyed, or disposed of as worthless. If an item is "found" a S-6312 must be prepared and forwarded to the disbursement office with the FZ39. The S-6312 reverse retirement must also accompany the FZ39 when it is returned to the Disbursement Office.

NOTE: Tools unrepairable or junked by repair location on RS/R Form SD 44.326 require FA Form S-6312 to be prepared by the originator. This will ensure accurate disposition of the FZ39, Tool and Equipment CPR Record.

3.03 A copy of the FA Form S-6312 shall be filed with the FZ39.

4. SURPLUS/OBSOLETE TOOLS

- 4.01 The disposition or reapplication of surplus or obsolete tools and test sets may be handled in different ways within each department. (I.E. State tool coordinator can transfer surplus tools to their own responsibility code and reallocate within the state as needed. This method will allow the tool coordinator the ability to identify items within organization that are available and alleviate the need to purchase new.
- 4.02 Major tools and test sets declared surplus by user groups may be sent to a Logistics Services disposition facility, after the tool has been retired on FA Form S-6312.

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- 4.03 Defective tools and test sets which have been retired are to be returned to a MARC center accompanied by a Returned Material Notice (RMN), SW6381, as described in SW 741-001-903, "Disposition of Obsolete & Worn Out Major Items of Supplies, General Equipment, Tools and Test Sets."
- 4.04 When tools are "found" and do not appear on the FZ39, Quarterly Capital Tools CPR By RC, the tool user must show all discrepancies, in red ink, on the face of the report, along with an explanation that is adequate enough to explain the discrepancy. A S-6312 must also be prepared and accompany the FZ39. These reports must be returned as soon as possible to the tool coordinator, but not later than 30 days prior to the end of the quarter, so that corrections will have time to be processed prior to the end of the quarter.

5. QUARTERLY TOOL VERIFICATION

- 5.01 The procedures for the quarterly verification of major tools involves a "positive" reporting system. On the tenth work day following the quarter under report, Comptrollers will mail the following reports to the tool users, via the tool coordinator.
 - (Exhibit 1) FZ37 CAPITAL TOOLS MATERIAL ITEM CODE TABLE (ONE COPY)
 - (Exhibit 2) FZ39 QUARTERLY CAPITAL TOOLS CPR BY RC (TWO COPIES)
 - (Exhibit 3) F240 CAPITAL TOOLS NAME AND ADDRESS FILE (ONE COPY)
 - (Exhibit 4) FZ41 QUARTERLY CAPITAL TOOLS TRANSACTION DETAIL BY RC (TWO COPIES)
 - (Exhibit 11) *FB95 RESPONSIBILITY CODE MASTER LIST (ONE COPY)

*This is an optional report that may be requested by the tool coordinator, if desired. The report is available in most areas on microfiche only.

A cover letter "Notice of Receipt" (Exhibit 6) will be attached to each reports package.

The tool users must verify and sign the reports and return them to the appropriate tool coordinator, along with corrective documents for any discrepancy that is discovered. The tool coordinator, in turn, will accumulate the reports, returning only the reports that contain discrepancies to Comptrollers as soon as they are received from the tool users. In addition, the tool coordinator, upon receipt of all verified reports, will send a Verification Statement (Exhibit 5) to Comptrollers

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stating that all of the major tool reports have been verified. All supporting documentation (ie S-6312 SN-65) must be verified by the level identified in the Schedule of Authorizations.

- 5.02 The procedures assign "ownership responsibility" to the persons who have physical possession of the capital tools and gives them responsibility for ensuring the accuracy of the continuing property records (CPR's) for these assets. Because the users are responsible for these assets, each user department should establish reporting requirements and goals for the tool users and tool coordinators to ensure compliance with the verification procedures.
- 5.03 These procedures are intended to eliminate the annual physical inventory of capital tools by stressing better internal controls on the part of the persons responsible for the major tool items.
- The required interval for verification is quarterly, via Form FZ39 the FZ36, Capital Tools CPR by RC, and the FZ38, Capital Tools Transaction Detail by RC, will continue to be available for those organizations that wish to receive the reports monthly for informational purposes only and should not be used in lieu of the FZ39 and FZ41.

6. TOOL COORDINATORS' RESPONSIBILITIES

- 6.01 Each capital tool-using organization should assign an individual to act as the tool coordinator. Each division may appoint a tool coordinator, but some organizations may choose to have a departmental tool coordinator.

 Organizations that did not identify a tool coordinator by June 1, 1986 have their reports mailed to the division level manager directly.
- within the organization and should establish procedures to ensure compliance with the quarterly verification procedures as outlined. The tool coordinator should perform periodic operation reviews with each of their tool usary groups to ensure each tool user is maintaining correct documentation and can account for all assigned tools. The tool coordinator should report the results of the verification (FZ39) to the appropriate levels of management in the user organization, as well as Comptrollers, via the Verification Statement. The Verification Statement must be signed by a division level or higher manager. A sample Verification Statement is included as Exhibit 5.

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- 6.03 The tool coordinator is responsible for signing and returning the Notice of Receipt (Exhibit 6) to the Disbursement Unit immediately upon receipt of the verification reports.
- 6.04 The tool coordinator will distribute the FZ39 and FZ41 Reports to the tool users upon receipt from the Disbursement unit.
- 6.05 One copy each of Reports FZ39, FZ40, FZ41, and FB95, (if requested), should be maintained by the tool coordinator for reference and for use in helping to resolve discrepancies discovered by tool users on the FZ39 Report.
- 6.06 The FZ40 Report may be used by the tool coordinator as a reference or logsheet to insure the receipt of the proper reports from Comptrollers and to verify that all of the FZ39 Reports have been verified by the tool users.
- 6.07 The tool coordinator should work with the tool users and the Disbursement unit to help resolve discrepancies.
- 6.08 The tool coordinator should maintain a file copy of all verified reports and correcting documents for backup. This file should be made available to appropriate management (including Internal Auditing) upon request.
- 6.09 The tool coordinator is responsible for contacting managers who have not verified, signed, and returned their FZ39 Reports by 30 days prior to the end of the quarter to obtain the reports.
- 6.10 The tool coordinator is responsible for returning name and address corrections to the Disbursement unit upon receipt from the tool users.
- 6.11 The tool coordinator should request a copy of FZ37, Capital Tools Material Item Code Table, for each tool user group to assist in analysis of average costs.
- 6.12 When a tool coordinator moves to a new assignment, the Comptroller Organization <u>must</u> be notified. The new tool coordinators must be identified to assure FZ reports will continue to be received expeditously.

7. TOOL USERS' RESPONSIBILITIES

7.01 Tool users must verify that the information contained on the FZ39 Report accurately reflects the major tools that are assigned to the Responsibility Code/Location Code combination shown on the report on a quarterly basis.

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- 7.02 All reports, whether or not they contain discrepancies, must be verified, signed, and returned to the tool coordinator, along with the supporting and/or correcting documentation (S-6312, SN65, copy of voucher/purchase order, etc.). All discrepancies should be shown clearly, in red ink, on the face of the report, along with an explanation that is adequate enough to explain the discrepancy. These reports must be returned as soon as possible, but no later than 30 days prior to the end of the quarter, so that corrections will have time to be processed prior to the end of the quarter.
- 7.03 The tool user must sign and return the FZ39 Report to the tool coordinator whether or not there is a discrepancy to report. This is so that the tool coordinator can submit a Verification Statement to Comptrollers.
- 7.04 The tool user should contact the tool coordinator to report any previously reported discrepancy that has not been cleared upon receipt of the next quarter's reports.
- 7.05 The tool user must assume ownership responsibility for the capital tools under their control and must realize that any activity regarding capital tools purchases, transfers, retirements, losses, and thefts must be reported on the appropriate form.
- 7.06 The tool user is responsible for reporting name/address changes, crew number or responsibility code changes to the Disbursement unit so that this information may be updated to the file that populates names and addresses on the FZ39 and FZ41 reports. This information should be sent to the Disbursement unit via the tool coordinator so that they can keep their files updated as well. A new copy of the FZ36 should be requested to verify changes were made.
- 7.07 The tool user should maintain a file copy of all verified reports and correcting documents unless local practice dictates District or Division office retention.
- 7.08 The tool user should work with the tool coordinator and the Disbursement unit to help resolve discrepancies.

8. REPORT FZ36 (OPTIONAL REPORT)

- 8.01 Report FZ36 (Exhibit 7) contains the current month's CPR information from the FA03 Material Code Data base.
- 8.02 The following information is presented:

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- A. The report is presented on an RC/LC/MIC basis.
- B. For each RC/LC combination, the report presents each MIC for which that combination has an investment.
- C. For each MIC, the report presents the quantity.
- D. Finally, the report presents the quantity in terms of the beginning balance, the net purchase, transfer, and retirement activity, and the ending balance.
- 8.03 For each RC/LC combination, the following information is presented on Report FZ36:
 - A. The standard description associated with each MIC.
 - B. The grand total.
 - NOTE: This total represents the total quantity and amount of investment in tools for an RC/LC combination and equals the sum of the quantity and amount of investment for each MCI for which that combination has an investment. In addition, the grand total quantity and amount of investment is presented in terms of the beginning balance, the net purchase, transfer, and retirement activity, and the ending balance.
- 8.04 Report FZ36 is produced only during DOPAC end-of-month processing.

9. REPORT FZ37 (OPTIONAL REPORT)

- 9.01 Report FZ37 (Exhibit 1) contains the current month's MIC information from the FA03 Material Code Database.
- 9.02 The following information is presented on Report FZ37:
 - A. The listing of MIC's.

NOTE: This listing represents all MIC's established on the FA03 Material Code Data base at the end of the month under report.

- B. The standard description associated with each MIC.
- C. The average price associated with each MIC.

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NOTE: This price is the average price computed at the end of the month under report.

9.03 Report FZ37 is produced only during DOPAC end-of-month processing.

10. REPORT FZ38 (OPTIONAL REPORT)

- 10.01 Report FZ38 (Exhibit 8) contains the current month's transaction information.
- 10.02 The following information is presented on report FZ38:
 - A. The information on the report is presented on a RC/LC/MIC basis.
 - B. For each RC/LC combination, the report presents, by MIC, all transactions containing that combination.
 - C. For each transaction within an RC/LC combination, the report presents the following information:
 - the MIC.
 - the standard description associated with that MIC.
 - the processing month and day.
 - the source.
 - the pack number.
 - the reference number.
 - the quantity.
 - the amount.
 - the unit price.
- 10.03 For each RC/LC combination, the following information is presented on report FZ38:
 - A. The material total.

NOTE: Within an RC/LC combination, a material total is presented for each MIC. This total represents the total quantity and amount of all transactions for a MIC, and equals the sum of the transaction quantities and amounts for that MIC.

10.04 Report FZ38 is produced only during DOPAC end-of-month processing.

11. REPORT FZ39 (MANDATORY REPORT)

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- 11.01 This report must be verified by the tool user and returned to the tool coordinator quarterly. Report FZ39 (Exhibit 2) contains the current quarter's CPR information from the FA03 Material Code Data base.
- 11.02 The following information is presented on FZ39:
 - A. The information on the report is presented on an RC/LC/MIC basis.
 - B. For each RC/LC combination, the report presents each MIC for which that combination has an investment.
 - C. For each MIC, the report presents the quantity.
 - D. Finally, the report presents the quantity in terms of the beginning balance, the net purchase, transfer, and retirement activity, and the ending balance.
- 11.03 For each RC/LC combination, the following information is presented on Report FZ39:
 - A. The standard description associated with each MIC.
 - B. The grand total.
 - NOTE: This total represents the total quantity and amount of investment in tools for an RC/LC combination and equals the sum of the quantity and amount of investment for each MIC for which that combination has an investment. In addition, the grand total quantity and amount of investment is presented in terms of the beginning balance, the net purchase, transfer, and retirement activity, and the ending balance.
- 11.04 Report FZ39 is produced only during DOPAC end-of-month processing on a quarterly basis.

12. REPORT FZ40 (OPTIONAL REPORT)

- 12.01 Report FZ40 (Exhibit 3) contains a current list of the data on the Major Tool Name and Address File that is maintained by the Disbursement office on a TSO dataset.
- 12.02 The information on the report is presented on a RC/LC basis.

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- 12.03 For each RC/LC combination, the report presents the data on the TSO data set that is associated with that combination.
- 12.04 For each RC/LC combination, the report presents whatever information is chosen to be populated in the TSO fields. The TSO data set format is presented in Exhibit 9. The cover sheet format for the FZ reports is presented in Exhibit 10. All corrections to the Major Tool Name and Address Files should be returned with the necessary updates.
- 12.05 Report FZ40 is produced only during DOPAC end-of-month processing.

13. REPORT FZ41 (OPTIONAL REPORT)

- 13.01 Report F241 (Exhibit 4) contains the current quarter's transaction information.
- 13.02 The following information is presented on FZ41:
 - A. The information on the report is presented on a RC/LC/MIC basis.
 - B. For each RC/LC combination, the report presents, by MIC, all transactions containing that combination.
 - C. For each transaction within an RC/LC combination, the report presents the following information:
 - the MIC.
 - the standard description associated with that MIC.
 - the processing month and day.
 - the source.
 - the pack number.
 - the reference number.
 - the quantity.
 - the amount.
 - the unit price.
- 13.03 The transactions within an RC/LC combination are sorted in date order.
- 13.04 For each RC/LC combination, the following information is presented on Report FZ41:
 - A. The material total.

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NOTE: Within an RC/LC combination, a material total is presented for each MIC. This total represents the total quantity and amount of all transactions for a MIC, and equals the sum of the transaction quantities and amounts for that MIC.

13.05 Report FZ41 is produced only during DOPAC end-of-month processing on a quarterly basis.

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L	SOUTHWESTERN BELL TELEPHONE COMPANY PROC ENTITY- ALL STATE- TEXAS AREA- E REPORT- FZ37 MAJOR TOOLS MATERIAL ITEM CODE TABLE	DALLAS	REPORT PERIOD- SEPTEMBEI TODAYS DATE- 10/04/90 FIN/	RETENTION R 1990 PASS- I AL CYCLE I	PERIOD- 1 MONT L2 PROGRAM- FD17 OM PAGE-
	MATL TOOL	AVERAGE		PERCENT	EXPENSE
	CODE DESCRIPTION	COST		CHANGE	INDICATOR
	85004 ADAPTER IMPEDANCE 85005 ADAPTER, FI OP 2000 SERIES 85006 ADAPTER TEST 299A 85007 ADAPTER 26 BXD DUAL 85008 ALARM TST SET 85009 ALARM TST METER 85010 ALTIMETER				
	85005 ADAPTER, FI OP 2000 SERIES	429.36			
	85006 ADAPTER TEST 299A	104.75			
	85007 ADAPTER 26 BXD DUAL	48.50			
	85008 ALARM TST SET				
	85009 ALARM TST METER				
	85010 ALTIMETER				
	85013 AMPLIFIER POWER				
	85015 AMPLIFIER TUNEABLE PR85	544.44		13 %	
	85019 ANALYZER CABLE MODEL 77S				
	85020 ANALYZER CABLE MODEL 77	8629.61			
L.	85022 ANALYZER CAPACITOR				
	85025 ANALYZER CIRCUIT	6291.14			
	85027 ANALYZER COMB EFF 242				
	85030 ANALYZER CUM SYST RADIO				
	85040 ANALYZER DATA	7814.25			
	85045 ANALYZER DC/AC DISTURBANCE	11249.32			
	85047 ANALYZER ERROR RATE	2059.67			
	85050 ANALYZER FREQUENCY	428.35			
	85055 ANALYZER FIBER OPTIC J99407			100 % ××	
	85058 ANALYZER LAN EXCELAN	12575.46		100 % ××	
_	85060 ANALYZER LOGIC	440.92			
	85070 ANALYZER NOISE	289.90			
	85073 ANALYZER PR DISTRB				
	85077 ANALYZER QUANTITY PORT				
_	85080 ANALYZER SPECTRUM	5305.97			
	85085 ANALYZER TRUNK SIGNAL	4554.16	•		
	85100 ANTENNA BASE STATION	1327.75			
	85105 ANTENNA MASTER SITE-THRS	2965.03			
	85108 ATC UNIT 100D, 101D				
	85110 AUGER EARTH SELF PWR	140.37			
	85111 AUTOMATIC SEWER CLEANOUT	1455.76			
	85112 AUTOMATIC LINE TST TR/15				
_	85113 AUTO WRAP POWER UNIT	305.00			
	SSOUS ADAPTER TEST 299A 85007 ADAPTER 26 BXD DUAL 85008 ALARM TST SET 85009 ALARM TST HETER 85010 ALTIMETER 85013 AMPLIFIER POWER 85015 AMPLIFIER TUNEABLE PR85 85019 ANALYZER CABLE HODEL 778 85020 ANALYZER CABLE HODEL 777 85022 ANALYZER CAPACITOR 85025 ANALYZER COMB EFF 242 85030 ANALYZER COMB SEFF 242 85030 ANALYZER COMB SEFF 242 85040 ANALYZER DATA 85040 ANALYZER DATA 85040 ANALYZER DATA 85047 ANALYZER FREQUENCY 85055 ANALYZER FREQUENCY 85055 ANALYZER FREQUENCY 85055 ANALYZER LAN EXCELAN 85060 ANALYZER LOGIC 85070 ANALYZER HOISE 85073 ANALYZER PR DISTRB 85077 ANALYZER QUANTITY PORT 85080 ANALYZER GUANTITY PORT 85080 ANALYZER SPECTRUM 85085 ANALYZER SPECTRUM 85085 ANALYZER SPECTRUM 85108 ANTENNA BASE STATION 85105 ANTENNA BASE STATION 85105 ANTENNA HASTER SITE-THRS 85108 ATC UNIT 100D, 101D 85111 AUTOMATIC SEWER CLEANOUT 85112 AUTOMATIC LINE TST TR/15 85113 AUTO WRAP POWER UNIT 85115 BI-POLAR VIOLATION DETCT 85116 BALER WIRE 85125 BLACK AND DECKER NIBBLER 85121 BLASTER SAND	14494 11			
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	\$87263200 T 4 72	47						
	DESCRI	PTION		BEGINNING BALANCE	PURCHASES	TRANSFERS	RETIREMENT	ENDING BALANCE
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	PROC ENTITY- ALL	STATE- TEXAS	AREA- DALLA			PERIOD- SEPTEMBER 1990		PROGRAM-	
	REPORT- FZ40 MAJOR TOOLS	S NAME AND ADDRESS F	ILE LIST	TODAY	S DA	TE- 10/04/90 FINAL	CYCLE EOM	PAGE-	70
	RESPONSIBILITY CODE 1	LOCATION CODE 1	RESPONSIBILITY	CODE 2 LOCATIO	N CO	DE 2			
	(FIELD 1)	(FIELD 2)	(FIELD 3)	(FIEL					
	\$87263200	T 4 7217							
			(FIELD 5) -	LES HOLLIS			•		
•			(FIELD 6) -	MGRSPL. SVCS					
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٨.			(FIELD 5) -	BILL CUNNINGHAM					
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	587263200	T 4 7237							
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	S87263200	T 4 7247							
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U	PROC ENTIT	ERN BELL TEL TY- DALLAS D Z41 QUARTERL	SB	COMPANY STATE- TEXAS TOOLS TRANSACTION	AREA- DALL N DETAIL BY RC				REPORT PERIOD NYS DATE- 10/	MBER 1990	ETENTION PERI PASS- 12 P CYCLE EOM	SS- 12 PROGRAM- FD1708 CLE EOM PAGE- 330 AMOUNT UNIT PRICE 3,154.32 3,154.32 3,154.32 4,191.17- 4,191.17	
U	RESPONSIE MATERIAL ITEM CODE		S872632 Descript	200 LOCATION CODE	: T 4 7247	DATE MM/DI		PAK NUM	REFERENCE NUMBER	QUANTITY	AMOUNT		
	88040	SET TST WID	EBAND 43	5-01		07/0	l 86	003	90052MM	1	3,154.32	3,154.32	
*-	MATERIAL	TOTAL		88040						1	3,154.32		
	88550	SET TST 493	5 HP			07/0	L 86	003	90051HM	1-	4,191.17-	4,191.17	
	MATERIAL	TOTAL		88550						1-	4,191.17-		

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VERIFICATION STATEMENT

Date:	(telephone number). Werification of Reports FZ39 have been performed. All ries have been reported and necessary correcting document provided to Comptrollers.	
To:		(TOOL COORDINATOR'S
		NAME AND ADDRESS)
Comptroller	s that Reports F239 refl	ecting quarterly data as of
accuracy. as possible	but not later than	t the following address as soon
		(COMPTROLLER'S
		NAME AND ADDRESS)
		 ·
discrepanci	es have been reported an	39 have been performed. All 1 necessary correcting documents
Signat		le Date vel or Higher)

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NOTICE OF RECEIPT

Si	gnature	Tit	le	Date
	Tool Reports FZ3	9 and F241	have been rec	ceived.
at	Questions may be	referred (telephon	to number).	(name
at	Quescions may be	(telephone	number).	
	Questions may be		<u> </u>	(name)
-			NAME A	AND ADDRESS)
-				TROLLER'S
	Upon receipt of of this letter an by the 14th workd	d return to	o Comptrollers	at the following
	date Reports FZ37 data as of	and FZ40	for your use. (month),	These reports (year).
_	Attached we have	provided	vour Reports	7239 and F241. Als
				AND ADDRESS)
-				COORDINATOR'S
Date:				

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L	PROC ENTIT	RN BELL TELE Y- DALLAS DS 36 MAJOR TOO	В	STATE- TEXAS	AREA- DALLAS		REPORT PERIOD- S Ays date- 10/04/	EPTEMBER 1990		
	\$87263200	T 4 72	47							
		DESCRI	PTION			BEGINNING BALANCE	PURCHASES	TRANSFERS	RETIREMENT	ENDING Balance
	87522 87712	SET TST HALC SET TST LOOP SET TST SIER	DDS 1	ГРІ90 В Al	QTY QTY QTY QTY	1 1 1				1 1 1
	88040 88550	SET IST T BE SET TST WIDE SET TST 4935 SET TST 4937	BAND 4		QTY QTY QTY	2 6 3				2 6 3
	GRAND TOTA	L			YTY AHT	15 63,165.28				15 63,165.28
L		FIELD /ERIFICATION APPROVALS	*	SIGNED:	VERIFICATION SUPER	VISOR	APPROVED:	DISTR	ICT MANAGER	
٠.				PHONE: _			APPROVED:			
				AFFROVED: _	TOOL COORDINAT	OR			SION MANAGER	
							52,7 5,13,105			
U										
C										
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		\smile					_	•				
J	PROC ENTI	ERN BELL TELEPHONE Ty- dallas DSB Z38 Hajor Tools TR	COMPANY STATE- TEXAS ANSACTION DETAIL BY	AREA- DALL Y RC	AS			REPORT PERIOD- JULY NYS DATE- 08/06/90	1990	ETENTION PERI PASS- 12 P CYCLE EOM	ROGRAM- FD17	
U	RESPONSI MATERIAL ITEM CODE		3200 LOCATION CODE PTION	: T 4 7247	DATE MM/DI		PAK NUM	REFERENCE NUMBER	YTITHAUP	AMOUNT	UNIT PRICE	
	88040	SET TST WIDEBAND	43-01		07/0	86	003	90052MM	1	3,154.32	3,154.32	
Ų.	HATERIAL	TOTAL	88040						1	3,154.32		
	88550	SET TST 4935 HP			07/0	86	003	90051MM	1-	4,191.17-	4,191.17	
	W4.758741	TOTAL	RREER						1-	4,191.17-		

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The format of the TSO dataset (Major Tools Name and Address File) and where each field will print on the cover sheet of Reports FZ39 and FZ41 is detailed in this Performance Aid.

TSO dataset format:

Field Number	Field Length	Positions	Contents	
1	9	1-9	Responsibility Code	1 *
2	8	10-17	Location Code 1	*
3	9	18-26	Responsibility Code	2 **
4	8	27-34	Location Code 2	**
5	40	35-74	Name	***
6	40	75-114	Title	***
7	40	115-154	Address	***
8	40	155-194	Address	***
9	40	195-234	Telephone Number	***
10	21	235-255		***

- * The tool programs key off of RC and LC to print the cover sheets for Reports FZ39 and FZ41. Therefore, Field 1 and Field 2 should always contain RC and LC, respectively. Comptrollers should make any RC/LC changes in these fields.
- ** These fields will be populated by Program FZ990 when reorganizations occur. See Performance Aid PA24 for detailed procedures on how these fields are used.
- *** These fields will initially contain the data shown. However, these fields are flexible in that the contents of these fields can be changed to suit your needs. The telephone number will only be populated in the record containing the Disbursement unit's name and address.

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"FZ" report cover sheet format:

CORRECTIONS TO THE ABOVE DATA SHOULD BE SUBMITTED BY RETURNING THIS PAGE WITH CORRECTIONS NOTED TO THE TOOL COORDINATOR WHO WILL THEN SUBMIT THE INFORMATION TO THE DISBURSEMENT UNIT WHOSE ADDRESS APPEARS BELOW:

(Field 5) (Field 6) (Field 7) (Field 8) (Field 9) (Field 10)

NOTE: The Responsibility Code (RC) and Location Code (LC) printed on the cover sheet will be the same RC/LC printed on the associated tool report.

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Exhibit 11

LRKETING								
RESBLT	CODE LEV J	SC PAY MUMB	s HAME	TITLE	SOC-SEC 9 JFC	EC PCT LOC	FG LV	D.C.
	S87263200 MMS87263200M H	VO 872CEDP	J HADLOCK	SYSTEMS TECHNICIAN	440426732 4150	e 100 T41000	•	T
	\$87263200 ##\$87263200##	VO 872GNDP	S P HENDERSON	SYSTEMS TECHNICIAN	466846448 4138	0 100 741066	•	T
	S87263200 ##S87263200# #	V9 8725HDP	N C HUFF	SYSTEMS TECHNICIAN	462881688 4130	8 180 T41888	•	Т
	\$87263298 HHS87263289H H	VO 872GEDP	D A HUGHES	SYSTEMS TECHNICIAN	525943623 4150	8 100 T41000	•	Т
	\$67263200 ##\$87263200# #	Ve 872STDP	B A KELLER	SYSTEMS TECHNICIAN	462820870 4138	0 100 T47000	•	T
	S87263200 HWS87263200H H	V9 872GHDP	C L KOZLOVSKY	SYSTEMS TECHNICIAN	455217858 4138	8 188 T41888	•	T
	\$87263200 mm\$87263200m m	V0 872CHEP	S W LEE	SYSTEMS TECHNICIAN	575484953 4138	9 100 T41000	•	T
	\$87263200 HM\$87263200H H	Ve a72GTDP	S C LICHTENSTEIN	SYSTEMS TECHNICIAN	113382967 4139	0 100 T47000	•	T -
	\$87763200 ##\$87263200# #	Ve 872GTDP	K E HARTINEZ	SYSTEMS TECHNICIAN	454884127 4138	0 100 T47000	•	T
	\$87263200 ##\$87263200# #	V8 872CHDP	L J HCHEAL	SYSTEMS TECHNICIAN	467788694 4138	0 100 T41600	•	T
	\$87263200 NM\$87263200H H	VS A72GTDP	L D HONEW	SYSTEMS TECHNICIAN	463864687 4138	8 100 T47888		T
	\$87263200 MM\$87263200M M	V0 6725HDP	J C HOREE	SYSTEMS TECHNICIAN	464082118 4130	0 100 T41000	•	T
	\$87263200 MM\$87263200H H	V0 872GTBP	D W PIERCE	SYSTEMS TECHNICIAN	461847354 4130	0 100 T47000	•	T
	\$87263200 MM\$87263200M M	VO 872GTDP	V N REAVES	SYSTEMS TECHNICIAN	453823240 4150	0 100 T47890		T
	\$87263200 MMS87263200M M	V0 872GHBP	J H REED JR	SYSTEMS TECHNICIAN	490608993 4150	0 106 T41000		_
	\$87263200 mms87263200m m	V9 872CBDP	P A REYNOLDS	OPERATIONS CLERK	449781939 415C 415C	0 080 T47000 0 020 T47600		Ţ
	\$87263200	V0 8725HDP	6 b SELF	SYSTEMS TECHNICIAN	440326370 4130	8 100 T41000	•	T

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ate & Division	District		Resp	. Code-C	rig.	Dale Prep	arec	1		Re	port	No		_
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DESCRIPTION OF ITEM	LOCATION CODE	CODE	QUANTITY	FUNCTION CODE	NESPONSIBILITY CODE-CHANGED	OU OUDEV.	٠	Baure e No	Meterial Cade	144	İ	Pres	Ameura	
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* For New Unused Hems; Show Loca	ino Code		n	EASON FOR	REPORT: (Show Only One Re-	sen en a Re	pert)					ACCTG	USE OMLT	
Estimate or Order, and Account Cod would have been charged liad the killings.	e which	<u> </u>				غـــــــــــــــــــــــــــــــــــــ				_]	•	act No		
For Other Items: Show Location Co or Order, and Account Code under					_									
was recovered	1								-,	7	1	denth & Tear		-
(Do not allow Account 122-81 in Il Code Column, Use only Finel G or Codes.)	X Account	-								-				
J Use this Column for Account 122- Only.	01 Supplies					<u></u>					_		···	-
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