

NUMERICAL INDEX - DIVISION 660  
 TEST CENTER OPERATION

1. GENERAL

	<u>Section</u>	<u>Issue</u>	<u>Subject</u>
1.001 This Addendum provides an index of Southwestern Company issued practices in Division 660.	660-095-902SW	A	Analysis of Toll Open Wire Troubles by Pole Line Sections
	ADD 660-100-010SW	D	Customer Trouble Report Analysis Plan - General
1.002 A bullet (●) indicates an item that has been added or changed since the previous issue of the index.	ADD 660-100-011SW	H	Customer Trouble Report Analysis Plan Categories of Trouble Reports and Classes of Service measured
1.003 A square (□) indicates a canceled item. Information relating to the cancellation, if necessary, will be shown in a note following the item. Canceled items and related notes will be deleted upon reissue of the index.	● ADD 660-100-013SW	H	Customer Trouble Report Analysis Plan - Trouble Reports - Type, Disposition, and Cause
1.004 "ADD" is the abbreviation for Addendum.			
1.005 "APPX" is the abbreviation for Appendix.			

2. INDEX

	<u>Section</u>	<u>Issue</u>	<u>Subject</u>		<u>Section</u>	<u>Issue</u>	<u>Subject</u>
				ADD	660-100-014SW	D	Customer Trouble Report Analysis Plan - Manual Trouble Report Ticket Forms E-4732-1 and E-4732-2
● ADD	660-000-000SW	L	Numerical Index - Division 660				
ADD	660-001-011SW	A	Toll Type Equipment Test List - Test Center Operation	ADD	660-100-015SW	D	Customer Trouble Report Analysis Plan - Summaries Form E-4737, E-4737A, E-2700
ADD	660-003-010SW	F	Cable Trouble Analysis Plan - Introduction and Definition	ADD	660-100-016SW	C	Customer Trouble Report Analysis Plan - Analyzing Trouble Reports
ADD	660-004-010SW	A	Special Services Network - Plant Network Managers	APPX1,	660-100-017SW	A	Customer Trouble Report Analysis Plan - Mechanization
	660-095-900SW	A	Counting, Classifying and Summarizing Troubles in Toll Open Wire				
	660-095-901SW	A	Analysis of Toll Open Wire Troubles by Detailed Trouble Cause				

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660-100-018SW	A	Customer Trouble Report Analysis Plan - Mechanized Trouble Report Ticket - Form E-4732-3 and E-4732-4	ADD 660-195-013SW 660-195-013SW	A A	Reporting Service Interruptions & Overtime for Billing Adjustments
ADD 660-100-019SW	A	Customer Trouble Report Analysis Plan - Analysis Plan - Analyzing Trouble Reports - Mechanized	APPX1, 660-195-013SW	C	Reporting of Service Interruptions for Billing Adjustments
660-100-900SW	A	Saber Card Reader - Description and Use	660-195-014SW	A	Local Testdesk Follow-Up Procedure for Subscriber Reports Cleared to Test O.K., Found O.K. or Questionable
660-100-901SW	A	Saber Card - Reader Multi-Purpose Card - Form SW-6891	ADD 660-195-031SW 660-195-031SW	B F	Denial of Service for Nonpayment
ADD 660-101-302SW	B	Cable Sheath Opening Record	660-195-032SW	B	Operating Procedures - Line Message Test
ADD 660-101-303SW	A	Cable and Line or Station Transfers	660-195-035SW	A	Protection of Buried and Underground Cable
ADD 660-101-312SW	C	Maintenance of Service Charge on Services With Customer Provided Equipment (CPE)	660-195-040SW	C	Handling Customer Exchange Special Service Trouble Reports by Centralized Special Service Center
ADD 660-151-010SW	E	Customer Line Cards	ADD 660-200-301SW	E	Private Services Protection and Safeguarding
660-195-004SW	K	Mechanized Customer Trouble Report Analysis Plan - Station Statistics Summary - S-6342	ADD 660-201-010SW	B	Intercity Private Line Telephone & Telegraph Facility Maintenance Office Responsibilities
660-195-007SW	B	Subscriber Line Insulation Testing	APPX 1, 660-201-010SW	B	Toll Telephone Facility Maintenance Assignment of Control Offices
660-195-010SW	C	Repair Service Observations Gray Audograph and Gray E.T.C.	APPX 1, 660-207-010SW	E	Restoration, Sequence and Priority Schedule Intercity Private Switched Network CCSA Toll Message Service
660-195-012SW	E	Receiving, Recording and Handling Trouble Reports Received or Originated by Traffic Department During Hours the Repair Center is Closed	APPX 1, 660-207-020SW	A	Restoration Sequence and

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		Priority Schedule Intercity Special Service Switched Service Network CCSA Toll Message Service	ADD 660-403-011SW	A	Trunk Transmission Maintenance Index Mechanized Summary Procedure
APPX 1,660-225-010SW	A	Private Services Circuit Designa- tion and Trouble Reporting Instruc- tions at Customer Locations	ADD 660-403-300SW	B	Message Circuit Noise and Impulse Noise Measurements Message Circuit Trunks - Test Classifications and Intervals
APPX 1,660-225-016SW	A	Private Services Mechanized Results Measurement Plan Procedures for Preparation and Transmission of Results Data to the Cleveland Data Processing Center	ADD 660-430-011SW	C	Control of Trunk Loss Deviations Administration of Measurements - Use of Form E-3834 and E-5152
660-295-905SW	B	Private Line Service Report of Overtime and Interruptions	ADD 660-450-010SW	B	Circuit Order Test Results
APPX 1,660-295-905SW	B	Private Line Services Report of Overtime and Inter- ruptions - Telegraph and Telephone Service	ADD 660-450-301SW	C	Circuit Order or Trunk Order Test For All Types of Message Trunks
			660-495-900SW	A	Transmission Maintenance Carrier Telegraph Layouts and Plant Order Circuits
APPX 2,660-295-905SW	A	Private Line Services Report Of Overtime and Interruptions - Program and Video Services	ADD 660-625-300SW	A	Procedures for Reporting and Handling Service Reports on Toll Message Trunks, Private Lines and VP Circuits
ADD 660-400-010SW	B	Trunk Service Results Plan - E-3994	ADD 660-800-010SW	A	Toll Testboard. Log for Open Wire and Cable Troubles
ADD 660-402-010SW	B	Forms for Recording Trans- mission Measure- ments and Measure- ment Schedules	660-895-900SW	A	Test Desk Cable Fault Locator - Delcon 4913A- Description and Use
ADD 660-402-300SW	B	Transmission Maintenance Overall 100Hz Loss Measurements on Message Trunks			
ADD 660-403-010SW	C	Forms for Recording Overall Noise Measurements on Trunks			