ACCESS SERVICE

CONCURRING CARRIERS

NO CONCURRING CARRIERS

CONNECTING CARRIERS

NO CONNECTING CARRIERS

OTHER PARTICIPATING CARRIERS

NO OTHER PARTICIPATING CARRIERS

TRADEMARKS and SERVICE MARKS

SecureNet^{SM}

ReliaNet^{SM}

MegaLink$^®$ Custom Service	(D) (T)
MicroLink I$^®$ Service	(T)
Telebranch$^®$	(T)

DISC*S$^®$ (D)
(T)
(DISC*S is a registered trademark of Reliance Comm/Tec)

TITAN$^®$ (T)
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(D)

EXPLANATION OF SYMBOLS

(C) Signifies a changed term/condition, or a change in text (C)

(D) Signifies a discontinued rate, treatment, or term/condition (C)

(I) Signifies an increased rate, or new treatment resulting in an increased rate (C)

(N) Signifies a new rate, treatment, or term/condition (C)

(R) Signifies a reduced rate, or new treatment resulting in a reduced rate (C)

/*n*/ Signifies moved text (where *n* is the next available footnote number) (C)

Note: New text appearing on an Original sheet will not be coded with the (N) symbol. However, if existing material is moved to an Original sheet, the /n/ symbol will be used to indicate moved material. (N)

(N)

ACCESS SERVICE

EXPLANATION OF ABBREVIATIONS

ABS   - Alternate Billing Service
Ac   - alternating current
ACNA   - Access Carrier Name Abbreviation
AMA   - Automatic Message Accounting
AML   - Actual Measured Loss
ANI   - Automatic Number Identification
AP   - Program Audio
AT&T   - American Telephone And Telegraph Company
BAN   - Billing Account Number
BD   - Business Day
BHMC   - Busy Hour Minutes of Capacity
BNS   - Billed Number Screening
BSA   - Basic Serving Arrangement
BSA-A   - Circuit Switched - Line Side Basic Serving Arrangement
BSA-B   - Circuit Switched - Trunk Side Alternative B Basic
          Serving Arrangement
BSAC   - Circuit Switched - Trunk Side Alternative C Basic
          Serving Arrangement
BSA-D   - Circuit Switched - Trunk Side Alternative D Basic
          Serving Arrangement
BSE   - Basic Service Element
CAROT-Centralized Automatic Reporting on Trunks
CCNA   - Customer Carrier Name Abbreviation
CCS   - Common Channel Signaling
CI   - Channel Interface
CKR   - Circuit Identification
CM   - Channel Mileage
CO   - Central Office
COCTX- Central Office Centrex
Cont'd- Continued
CPE   - Customer Provided Equipment
CSPC   - Customer Signaling Point Code
CT   - Channel Termination
Ctx   - Centrex
DA   - Directory Assistance
Db   - decibel
dBrnC   - Decibel Reference Noise C-Message Weighting
dBrnCO- Decibel Reference Noise C-Message Reference to 0
dBv   - Decibel(s) relative to 1 volt (Reference)
dBvl   - Decibel(s) relating to 1 Volt (Reference)
dc   - Direct current
DCS   - Digital Cross-Connect Systems
DNAL   - Dedicated Network Access Link
(AT)   DOS- Designated Operator Services
DOV   - Data Over Voice
DTL   - Digital Transmission Link
ECCS   - Economical Hundred Call Seconds

ACCESS SERVICE

EXPLANATION OF ABBREVIATIONS

ECSPC	-	Exchange Company Signaling Point Code
EDD	-	Envelope Delay Distortion
ELEPL	-	Equal Level Echo Path Loss
EML	-	Expected Measured Loss
EPL	-	Echo Path Loss
ERL	-	Echo Return Loss
ESS	-	Electronic Switching System
ESSX	-	Electronic Switching System Exchange
f	-	Frequency
FID	-	Field Identifier
FCC	-	Federal Communications Commission
FRS	-	Frame Relay Service
FX	-	Foreign Exchange
HC	-	High Capacity
Hz	-	Hertz
IAD	-	Improved Attenuation Distortion
IAM	-	Initial Address Message
IC	-	Intrastate Customer
ICB	-	Individual Case Basis
ICL	-	Inserted Connection Loss
IEDD	-	Improved Envelope Delay Distortion
IP	-	Internet Protocol
kbps	-	Kilobits per second
ISBO	-	Interim Split Billing Option
kHz	-	Kilohertz
LATA	-	Local Access and Transport Area
LIDB	-	Line Information Data Base
LT	-	Link Type
Ma	-	Milliamperes
Mbps	-	Megabits per second
MECAB	-	Multiple Exchange Carrier Access Billing
MECOD	-	Multiple Exchange Carrier Ordering and Design
MHz	-	Megahertz
MRC	-	Monthly Recurring Charge
MTS	-	Message Telecommunications Service(s)
MTSO	-	Mobile Telephone Switching Office
MUX	-	Multiplexer
NAP	-	Network Access Point
NB	-	Narrowband
NPA	-	Numbering Plan Area
NRC	-	Nonrecurring Charge
NRS	-	Network Reconfiguration Service
NSEP	-	National Security Emergency Preparedness
NTS	-	Non-Traffic Sensitive
NXX	-	Three-Digit Central Office Code
OLNS	-	Originating Line Number Screening
OPC	-	Originating Point Code
OSS	-	Operator Service System
OTPL	-	Zero Transmission Level Point

ACCESS SERVICE

EXPLANATION OF ABBREVIATIONS

PBX   - Private Branch Exchange
PCM   - Pulse Code Modulation
PDR   - Percent Direct Routed
PI   - Priority Installation
PIN   - Personal Identification Number
PLR   - Private Line Ringdown
PMA   - Primary Market Area
POT   - Point of Termination
PR   - Priority Restoration
rms   - Root-mean-square
RSM   - Remote Switching Modules
RSS   - Remote Switching Systems
SCP   - Service Control Point
SL   - Signaling Line
SLC   - Signaling Link Code
     SONET   - Synchronous Optical Network
SP   - Signaling Point
SRL   - Singing Return Loss
SSN   - Switched Service Network
SS7   - Signaling System 7
STP   - Signaling Transfer Point
SWC   - Serving Wire Center
TES   - Telephone Exchange Service(s)
TLP   - Transmission Level Point
TRIS   - Telecommunications Relay Interconnection Service
TRS   - Telecommunications Relay Service
TSP   - Telecommunications Service Priority
TSPS   - Traffic Sensitive Position System
TV   - Television
USOC   - Uniform Service Order Code
VG   - Voice Grade
V&H   - Vertical and Horizontal
WA   - Wideband Analog
WAL   - WATS Access Line
WALE   - WATS Access Line Extension
WATS   - Wide Area Telecommunications Service(s)
WD   - Wideband Digital

REFERENCE TO OTHER TARIFFS AND GUIDEBOOKS

Whenever reference is made in this Guidebook to other tariffs and/or guidebooks of the Telephone Company, the reference is to the tariffs and/or guidebooks in force as of the effective date of this Guidebook, and to amendments thereto and successive issues thereof.