

RDET

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Section

USOC

17.1  
17.1  
17.1  
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17.1  
17.3.1

17.1  
17.1

17.2.2(A)(1)  
17.2.2(A)(2)  
17.2.2(B)(2)(a)  
17.2.2(B)(1)(a)

17.3.2(C)(1)  
17.3.2(C)(1)  
17.3.2(C)(1)  
17.3.2(C)(1)  
17.3.2(C)(1)  
17.3.2(C)(1)

17.3.2(C)(4)

17.2.1(A)































17.3.5(A)

17.3.5(B)(2)

17.3.5(B)(1)

17.3.5(C)(1)

17.3.5(C)(1)





17.3.5(A)









17.3.5(A)

17.3.5(B)(2)

17.3.5(B)(1)

17.3.5(B)(1)

17.3.5(C)(1)

17.3.5(A)

7.5.07(A)

7.5.07(B)(1)

7.5.07(B)(1)

7.5.10(A)(13)(a)

7.5.10(B)(8)(b)

7.5.10(B)(8)(a)

7.5.10(A)(13)(b)

7.5.10(B)(8)(b)

7.5.10(B)(8)(a)

7.5.10(A)(13)(c)

7.5.10(B)(8)(b)

7.5.10(B)(8)(a)

7.5.10(A)(13)(d)

7.5.10(B)(8)(b)

7.5.10(B)(8)(a)

7.5.08(A)(10)  
7.5.08(B)(6)  
7.5.08(B)(6)  
7.5.08(A)(11)  
7.5.08(B)(7)  
7.5.08(B)(7)  
7.5.08(A)(12)  
7.5.08(B)(8)  
7.5.08(B)(8)  
7.5.08(C)(8)(b)  
7.5.08(C)(8)(b)  
7.5.08(C)(8)(b)  
7.5.08(C)(9)(a)  
7.5.08(C)(9)(d)  
7.5.08(C)(9)(e)  
7.5.08(C)(9)(f)  
7.5.08(C)(9)(g)  
7.5.08(C)(9)(h)  
7.5.07(C)(1)  
7.5.08(C)(1)(c)  
7.5.07(C)(3)  
7.5.07(C)(4)  
7.5.14(A)(3)  
7.5.14(A)(4)(c)  
7.5.14(A)(4)(d)  
7.5.14(A)(4)(e)  
7.5.14(B)(3)  
7.5.14(B)(3)  
7.5.14(B)(4)(c)  
7.5.14(B)(4)(c)  
7.5.14(B)(4)(d)  
7.5.14(B)(4)(d)  
7.5.14(B)(4)(e)  
7.5.14(B)(4)(e)  
7.5.14(C)(1)(c)  
7.5.14(D)













7.5.12(3)(B)

7.5.12(3)(B)

















**Rate Element**

EU - MULTI-LINE BUSINESS & PRI  
EU - CENTREX  
EU - RESIDENCE PRIMARY  
EU - SINGLE-LINE BUSINESS  
EU - RESIDENCE NONPRIMARY & BRI  
EU - LIFELINE / SLC WAIVER  
EU - SPECIAL ACCESS SURCHARGE  
TOTAL END USER

CCL PREM - TERMINATING  
CCL NPREM - TERMINATING  
CCL PREM - ORIGINATING  
CCL NPREM - ORIGINATING

MULTILINE BUSINESS PICC  
CENTREX PICC  
PAYPHONE PICC  
TOTAL CARRIER COMMON LINE

ISDN-BRI Per Line (EUPC)  
ISDN-PRI Per Facility (EUPC)

TOTAL COMMON LINE

COMMON LINE PCI

## BASKET 4 - SPECIAL

### \*\* VoiceGrade/WATS\*\*

VG Special Non Density Zone

METALLIC CHANNEL TERMINATIONS

METALLIC CHANNEL MILEAGE (0.0 - 0.0) CKT

METALLIC CHANNEL MILEAGE (0.0 - 0.0) IOM

METALLIC CHANNEL MILEAGE (0.1 - 4.0) CKT

METALLIC CHANNEL MILEAGE (0.1 - 4.0) IOM

METALLIC CHANNEL MILEAGE (4.1 - 8.0) CKT

METALLIC CHANNEL MILEAGE (4.1 - 8.0) IOM

METALLIC CHANNEL MILEAGE (8.1 - 25.0) CKT

METALLIC CHANNEL MILEAGE (8.1 - 25.0) IOM

METALLIC CHANNEL MILEAGE (OVER 25.0) CKT

METALLIC CHANNEL MILEAGE (OVER 25.0) IOM

METALLIC BRIDGING - 3 PREMISES - PER PORT

METALLIC BRIDGING - SERIES - PER PORT

VOICE GRADE + WATS AL CHANNEL TERMINAT

VOICE GRADE + WATS AL CHANNEL TERMINAT

VG CHANNEL MILEAGE TERMINATION, PER TER

VG CHANNEL MILEAGE FACILITY, PER MILE.

VOICE GRADE + WATS AL CHANNEL MILEAGE (

VOICE GRADE + WATS AL CHANNEL MILEAGE (

VOICE GRADE + WATS AL CHANNEL MILEAGE (

VOICE GRADE + WATS AL CHANNEL MILEAGE (

VOICE GRADE + WATS AL CHANNEL MILEAGE (

VOICE GRADE + WATS AL CHANNEL MILEAGE (

VOICE GRADE + WATS AL CHANNEL MILEAGE (

VOICE GRADE + WATS AL CHANNEL MILEAGE (

VOICE GRADE BRIDGING - 2-WIRE VOICE - PER

VOICE GRADE BRIDGING - 4-WIRE VOICE - PER

VOICE GRADE BRIDGING - 2-WIRE/4-WIRE DAT

VOICE GRADE BRIDGING - 4-WIRE DATA - PER

VOICE GRADE BRIDGING - 2-WIRE TELEPHOTO

VOICE GRADE BRIDGING - 4-WIRE TELEPHOTO

VG CONDITIONING - C-TYPE

VG CONDITIONING - SEALING CURRENT

VG IMPROVED RETURN LOSS - PER PT OF TER

VG IMPROVED TERMINATION - PER PT OF TERI

VOICE GRADE CUST-SPECIFIED RECEIVE LEVE

VOICE GRADE DATA CAPABILITY  
VOICE GRADE TELEPHOTO CAPABILITY  
CUSTOMER-SPECIFIED SIGNALING LEVEL  
VOICE GRADE SIGNALING CAPABILITY

**NONRECURRING**

VG - CT INSTALL NRC  
VG - CT REARRANGEMENT NRC  
VG BRIDGING NRC  
CUSTOMER-SPECIFIED SIGNALING LEVEL  
VG CONDITIONING NRC

**MISCELLANEOUS**

ACCESS ORDER CHARGE  
ACC ORDER MOD DESIGN CHG CHARGE  
LABOR - BASIC 1ST 1/2 HR  
LABOR - BASIC ADD. 1/2 HR  
LABOR - OVERTIME 1ST 1/2 HR  
LABOR - OVERTIME ADD. 1/2 HR  
LABOR - PREMIUM 1ST 1/2 HR  
LABOR - PREMIUM ADD. 1/2 HR  
ADDITIONAL AUTO TESTING  
ADDITIONAL COOPERATIVE TESTING  
PROVISION OF AAT TEST RESULTS  
UPIC BUSINESS OR RESIDENCE  
NO FAULT PIC SWITCHBACK  
MERGER/ACQUISITION PRESUBSCRIPTION  
END USER RESTRICT. STD. SERVICE  
END USER RESTRICT. EXP. SERVICE  
PROV OF BILL. INFO PAPER MONTHLY  
PROV OF BILL. INFO PAPER NRC  
PROV OF BILL. INFO 3.5 DISK MONTHLY  
PROV OF BILL. INFO 3.5 DISK NRC  
PROV OF BILL. INFO PER TAPE  
PROV OF BILL. INFO CD-ROM MONTHLY  
PROV OF BILL. INFO CD-ROM NRC  
PRIORITY INSTALLATION  
PRIORITY RESTOR. CHANGE/IMPLEM.  
PRIORITY RESTOR. MAIN & ADMIN  
TOTAL VG/WATS/MET./TGPH

VG/WATS/MET./TGPH - SP - SBI  
VG/WTS/MT/TG - SP - SBI Upper Limit

**\*\* AUDIO/VIDEO SERVICE CATEGORY SPECIAL  
AUDIO/VIDEO Non Density Zone**

AP (200 - 3500 HZ) CHANNEL TERMINATIONS (M  
AP (100 - 5000 HZ) CHANNEL TERMINATIONS (M  
AP ( 50 - 8000 HZ) CHANNEL TERMINATIONS (M  
AP (50 - 15000 HZ) CHANNEL TERMINATIONS (M  
AP (200 - 3500 HZ) (MO.) CHAN MILE (0.0 - 0.0) C  
AP (200 - 3500 HZ) (MO.) CHAN MILE (0.0 - 0.0) IC  
AP (200 - 3500 HZ) (MO.) CHAN MILE (0.1 - 4.0) C  
AP (200 - 3500 HZ) (MO.) CHAN MILE (0.1 - 4.0) IC  
AP (200 - 3500 HZ) (MO.) CHAN MILE (4.1 - 8.0) C  
AP (200 - 3500 HZ) (MO.) CHAN MILE (4.1 - 8.0) IC  
AP (200 - 3500 HZ) (MO.) CHAN MILE (8.1 - 25.0) C  
AP (200 - 3500 HZ) (MO.) CHAN MILE (8.1 - 25.0) IC  
AP (200 - 3500 HZ) (MO.) CHAN MILE (OVER 25.0) C  
AP (200 - 3500 HZ) (MO.) CHAN MILE (OVER 25.0) IC  
AP (100 - 5000 HZ) (MO.) CHAN MILE (0.0 - 0.0) C  
AP (100 - 5000 HZ) (MO.) CHAN MILE (0.0 - 0.0) IC  
AP (100 - 5000 HZ) (MO.) CHAN MILE (0.1 - 4.0) C  
AP (100 - 5000 HZ) (MO.) CHAN MILE (0.1 - 4.0) IC  
AP (100 - 5000 HZ) (MO.) CHAN MILE (4.1 - 8.0) C  
AP (100 - 5000 HZ) (MO.) CHAN MILE (4.1 - 8.0) IC  
AP (100 - 5000 HZ) (MO.) CHAN MILE (8.1 - 25.0) C  
AP (100 - 5000 HZ) (MO.) CHAN MILE (8.1 - 25.0) IC  
AP (100 - 5000 HZ) (MO.) CHAN MILE (OVER 25.0) C  
AP (100 - 5000 HZ) (MO.) CHAN MILE (OVER 25.0) IC  
AP (50 - 8000 HZ) (MO.) CHAN MILE (0.0 - 0.0) C  
AP (50 - 8000 HZ) (MO.) CHAN MILE (0.0 - 0.0) IC  
AP (50 - 8000 HZ) (MO.) CHAN MILE (0.1 - 4.0) C  
AP (50 - 8000 HZ) (MO.) CHAN MILE (0.1 - 4.0) IC  
AP (50 - 8000 HZ) (MO.) CHAN MILE (4.1 - 8.0) C  
AP (50 - 8000 HZ) (MO.) CHAN MILE (4.1 - 8.0) IC  
AP (50 - 8000 HZ) (MO.) CHAN MILE (8.1 - 25.0) C  
AP (50 - 8000 HZ) (MO.) CHAN MILE (8.1 - 25.0) IC  
AP (50 - 8000 HZ) (MO.) CHAN MILE (OVER 25.0) C  
AP (50 - 8000 HZ) (MO.) CHAN MILE (OVER 25.0) IC  
AP (50 - 15000 HZ) (MO.) CHAN MILE (0.0 - 0.0) C  
AP (50 - 15000 HZ) (MO.) CHAN MILE (0.0 - 0.0) IC  
AP (50 - 15000 HZ) (MO.) CHAN MILE (0.1 - 4.0) C  
AP (50 - 15000 HZ) (MO.) CHAN MILE (0.1 - 4.0) IC  
AP (50 - 15000 HZ) (MO.) CHAN MILE (4.1 - 8.0) C  
AP (50 - 15000 HZ) (MO.) CHAN MILE (4.1 - 8.0) IC  
AP (50 - 15000 HZ) (MO.) CHAN MILE (8.1 - 25.0) C  
AP (50 - 15000 HZ) (MO.) CHAN MILE (8.1 - 25.0) IC  
AP (50 - 15000 HZ) (MO.) CHAN MILE (OVER 25.0) C  
AP (50 - 15000 HZ) (MO.) CHAN MILE (OVER 25.0) IC

AUDIO PROGRAM (MO.) GAIN CONDITIONING P  
AUDIO PROGRAM (MO.) STEREO PER SERVICE  
AP (200 - 3500 HZ) CHANNEL TERMINATIONS (D  
AP (100 - 5000 HZ) CHANNEL TERMINATIONS (D  
AP (50 - 8000 HZ) CHANNEL TERMINATIONS (D/  
AP (50 - 15000 HZ) CHANNEL TERMINATIONS (D  
AP (200 - 3500 HZ) (DAILY) CHAN MILE (0.0 - 0.0  
AP (200 - 3500 HZ) (DAILY) CHAN MILE (0.0 - 0.0  
AP (200 - 3500 HZ) (DAILY) CHAN MILE (0.1 - 4.0  
AP (200 - 3500 HZ) (DAILY) CHAN MILE (0.1 - 4.0  
AP (200 - 3500 HZ) (DAILY) CHAN MILE (4.1 - 8.0  
AP (200 - 3500 HZ) (DAILY) CHAN MILE (4.1 - 8.0  
AP (200 - 3500 HZ) (DAILY) CHAN MILE (8.1 - 25.0  
AP (200 - 3500 HZ) (DAILY) CHAN MILE (8.1 - 25.0  
AP (200 - 3500 HZ) (DAILY) CHAN MILE (OVER 25  
AP (200 - 3500 HZ) (DAILY) CHAN MILE (OVER 25  
AP (100 - 5000 HZ) (DAILY) CHAN MILE (0.0 - 0.0  
AP (100 - 5000 HZ) (DAILY) CHAN MILE (0.0 - 0.0  
AP (100 - 5000 HZ) (DAILY) CHAN MILE (0.1 - 4.0  
AP (100 - 5000 HZ) (DAILY) CHAN MILE (0.1 - 4.0  
AP (100 - 5000 HZ) (DAILY) CHAN MILE (4.1 - 8.0  
AP (100 - 5000 HZ) (DAILY) CHAN MILE (4.1 - 8.0  
AP (100 - 5000 HZ) (DAILY) CHAN MILE (8.1 - 25.0  
AP (100 - 5000 HZ) (DAILY) CHAN MILE (8.1 - 25.0  
AP (100 - 5000 HZ) (DAILY) CHAN MILE (OVER 25  
AP (100 - 5000 HZ) (DAILY) CHAN MILE (OVER 25  
AP (50 - 8000 HZ) (DAILY) CHAN MILE (0.0 - 0.0)  
AP (50 - 8000 HZ) (DAILY) CHAN MILE (0.0 - 0.0)  
AP (50 - 8000 HZ) (DAILY) CHAN MILE (0.1 - 4.0)  
AP (50 - 8000 HZ) (DAILY) CHAN MILE (0.1 - 4.0)  
AP (50 - 8000 HZ) (DAILY) CHAN MILE (4.1 - 8.0)  
AP (50 - 8000 HZ) (DAILY) CHAN MILE (4.1 - 8.0)  
AP (50 - 8000 HZ) (DAILY) CHAN MILE (8.1 - 25.0  
AP (50 - 8000 HZ) (DAILY) CHAN MILE (8.1 - 25.0  
AP (50 - 8000 HZ) (DAILY) CHAN MILE (OVER 25  
AP (50 - 8000 HZ) (DAILY) CHAN MILE (OVER 25  
AP (50 - 15000 HZ) (DAILY) CHAN MILE (0.0 - 0.0  
AP (50 - 15000 HZ) (DAILY) CHAN MILE (0.0 - 0.0  
AP (50 - 15000 HZ) (DAILY) CHAN MILE (0.1 - 4.0  
AP (50 - 15000 HZ) (DAILY) CHAN MILE (0.1 - 4.0  
AP (50 - 15000 HZ) (DAILY) CHAN MILE (4.1 - 8.0  
AP (50 - 15000 HZ) (DAILY) CHAN MILE (4.1 - 8.0  
AP (50 - 15000 HZ) (DAILY) CHAN MILE (8.1 - 25.0  
AP (50 - 15000 HZ) (DAILY) CHAN MILE (8.1 - 25.0

AP (50 - 15000 HZ) (DAILY) CHAN MILE (OVER 25.0) CKT  
AP (50 - 15000 HZ) (DAILY) CHAN MILE (OVER 25.0) IOM  
AUDIO PROGRAM (DAILY) GAIN CONDITIONING  
AUDIO PROGRAM (DAILY) STEREO PER SERVICE  
VIDEO (TV1-2) CHANNEL TERMINATIONS (MO.)  
VIDEO (4TV5) CHANNEL TERMINATIONS (MO.)  
VIDEO (6TV5) CHANNEL TERMINATIONS (MO.)  
VIDEO (TV15) CHANNEL TERMINATIONS (MO.)  
VASKA - 3RD & 4TH CHANNEL TERMINATIONS (MO.)  
TV-270 SCVS

VIDEO (MO.) CHAN MILE (0.0 - 0.0) CKT  
VIDEO (MO.) CHAN MILE (0.0 - 0.0) IOM  
VIDEO (MO.) CHAN MILE (0.1 - 4.0) CKT  
VIDEO (MO.) CHAN MILE (0.1 - 4.0) IOM  
VIDEO (MO.) CHAN MILE (4.1 - 8.0) CKT  
VIDEO (MO.) CHAN MILE (4.1 - 8.0) IOM  
VIDEO (MO.) CHAN MILE (8.1 - 25.0) CKT  
VIDEO (MO.) CHAN MILE (8.1 - 25.0) IOM  
VIDEO (MO.) CHAN MILE (OVER 25.0) CKT  
VIDEO (MO.) CHAN MILE (OVER 25.0) IOM  
VIDEO (TV1-2) CHANNEL TERMINATIONS (DAILY)  
VIDEO (4TV5) CHANNEL TERMINATIONS (DAILY)  
VIDEO (6TV5) CHANNEL TERMINATIONS (DAILY)  
VIDEO (TV15) CHANNEL TERMINATIONS (DAILY)  
VIDEO (DAILY) CHAN MILE (0.0 - 0.0) CKT  
VIDEO (DAILY) CHAN MILE (0.0 - 0.0) IOM  
VIDEO (DAILY) CHAN MILE (0.1 - 4.0) CKT  
VIDEO (DAILY) CHAN MILE (0.1 - 4.0) IOM  
VIDEO (DAILY) CHAN MILE (4.1 - 8.0) CKT  
VIDEO (DAILY) CHAN MILE (4.1 - 8.0) IOM  
VIDEO (DAILY) CHAN MILE (8.1 - 25.0) CKT  
VIDEO (DAILY) CHAN MILE (8.1 - 25.0) IOM  
VIDEO (DAILY) CHAN MILE (OVER 25.0) CKT  
VIDEO (DAILY) CHAN MILE (OVER 25.0) IOM

#### **NONRECURRING**

AP (200 - 3500 HZ) CHANNEL TERMINATIONS (MO.)  
AP (100 - 5000 HZ) CHANNEL TERMINATIONS (MO.)  
AP (50 - 8000 HZ) CHANNEL TERMINATIONS (MO.)  
AP (50 - 15000 HZ) CHANNEL TERMINATIONS (MO.)  
AP (200 - 3500 HZ) CHANNEL TERMINATIONS (DAILY)  
AP (100 - 5000 HZ) CHANNEL TERMINATIONS (DAILY)  
AP (50 - 8000 HZ) CHANNEL TERMINATIONS (DAILY)  
AP (50 - 15000 HZ) CHANNEL TERMINATIONS (DAILY)  
AUDIO PROGRAM (MO.) GAIN CONDITIONING F

AUDIO PROGRAM (DAILY) GAIN CONDITIONING  
AUDIO PROGRAM (M0.) STEREO PER SERVICE  
AUDIO PROGRAM (DAILY) STEREO PER SERVICE  
TOTAL AUDIO/VIDEO - SP

AUDIO/VIDEO - SP - SBI  
AUDIO/VIDEO - SP - SBI Upper Limit

**\*\* HIGH CAP & DDS SERVICE CATEGORY - SP**

**DS1, Special Access Density Zone 1:**

HIGH CAPACITY (1.544 MBPS) CHAN TERM - MC  
HIGH CAPACITY (1.544 MBPS) CHAN TERM - 36  
HIGH CAPACITY (1.544 MBPS) CHAN TERM - 60  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
HIGH CAPACITY MULTIPLEXING - DS1 TO VOICE

HIGH CAPACITY MULTIPLEXING - DS1 TO DIGIT  
HIGH CAPACITY MULTIPLEXING - DS1 TO DS0  
HIGH CAPACITY (1.544 MBPS) ALTERNATE CO C  
HIGH CAPACITY (1.544 MBPS) CLEAR CHANNEL  
INTEROFCC ACC DIVERSITY (EAD) PER 1.544 OR  
HIGH CAPACITY (1.544 MBPS) CHANNEL TERM.  
HIGH CAPACITY (1.544 MBPS) CLEAR CHANNEL  
HIGH CAPACITY (1.544 MBPS) SRV TO SRV THR  
TOTAL DS1 - SP - DENSITY ZONE 1

**3.0 Mbps, Special Access Density Zone 1:**

HIGH CAPACITY (3.0 MBPS) CHAN TERM - MO R  
HIGH CAPACITY (3.0 MBPS) CHAN TERM - 36 MC  
HIGH CAPACITY (3.0 MBPS) CHAN TERM - 60 MC  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER



TOTAL 3.0 Mbps - SP - DENSITY ZONE 1

**4.5 Mbps, Special Access Density Zone 1:**

HIGH CAPACITY (4.5 MBPS) CHAN TERM - MO R  
HIGH CAPACITY (4.5 MBPS) CHAN TERM - 36 MC  
HIGH CAPACITY (4.5 MBPS) CHAN TERM - 60 MC  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER

TOTAL 4.5 Mbps - SP - DENSITY ZONE 1

**6.0 Mbps, Special Access Density Zone 1:**

HIGH CAPACITY (6.0 MBPS) CHAN TERM - MO R  
HIGH CAPACITY (6.0 MBPS) CHAN TERM - 36 MC  
HIGH CAPACITY (6.0 MBPS) CHAN TERM - 60 MC  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.

HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
TOTAL 6.0 Mbps - SP - DENSITY ZONE 1

DS1 - SP - DENSITY ZONE 1 - SBI

DS1 - SP - DENSITY ZONE 1 Sub-SBI Upper Limi

**DS1, Special Access Density Zone 2:**

HIGH CAPACITY (1.544 MBPS) CHANL TERM - M  
HIGH CAPCTY (1.544 MBPS) CHAN TERM - 36 M  
HIGH CAPCTY (1.544 MBPS) CHAN TERM - 60 M  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -

HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
INTEROFCC ACC DIVERSITY (EAD) PER 1.544 OR  
HIGH CAPACITY MULTIPLEXING - DS1 TO VOICE  
HIGH CAPACITY MULTIPLEXING - DS1 TO DIGIT  
HIGH CAPACITY (1.544 MBPS) ALTERNATE CO C  
HIGH CAPACITY (1.544 MBPS) CHANNEL TERM.  
HIGH CAPACITY (1.544 MBPS) CLEAR CHANNEL  
HIGH CAPACITY (1.544 MBPS) SRV TO SRV THR  
TOTAL DS1 - SP - DENSITY ZONE 2

### **3.0 Mbps, Special Access Density Zone 2:**

HIGH CAPACITY (3.0 MBPS) CHAN TERM - MO R  
HIGH CAPACITY (3.0 MBPS) CHAN TERM - 36 MC  
HIGH CAPACITY (3.0 MBPS) CHAN TERM - 60 MC  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25

HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
TOTAL 3.0 Mbps - SP - DENSITY ZONE 1

#### **4.5 Mbps, Special Access Density Zone 2:**

HIGH CAPACITY (4.5 MBPS) CHAN TERM - MO R  
HIGH CAPACITY (4.5 MBPS) CHAN TERM - 36 MC  
HIGH CAPACITY (4.5 MBPS) CHAN TERM - 60 MC  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.

HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
TOTAL 4.5 Mbps - SP - DENSITY ZONE 1

**6.0 Mbps, Special Access Density Zone 2:**

HIGH CAPACITY (6.0 MBPS) CHAN TERM - MO R  
HIGH CAPACITY (6.0 MBPS) CHAN TERM - 36 MC  
HIGH CAPACITY (6.0 MBPS) CHAN TERM - 60 MC  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.

HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
TOTAL 6.0 Mbps - SP - DENSITY ZONE 1

DS1 - SP - DENSITY ZONE 2 - SBI  
DS1 - SP - DENSITY ZONE 2 Sub-SBI Upper Limi

**DS1, Special Access Density Zone 3:**

HIGH CAPACITY (1.544 MBPS) CHAN TERM - MO  
HIGH CAPACITY (1.544 MBPS) CHAN TERM - 36 M  
HIGH CAPACITY (1.544 MBPS) CHAN TERM - 60 M  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE

HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER INTEROFCC ACC DIVERSITY (EAD) PER 1.544 OR  
HIGH CAPACITY MULTIPLEXING - DS1 TO VOICE  
HIGH CAPACITY MULTIPLEXING - DS1 TO DIGIT  
HIGH CAPACITY (1.544 MBPS) ALTERNATE CO (C  
HIGH CAPACITY (1.544 MBPS) CHANNEL TERM.  
HIGH CAPACITY (1.544 MBPS) CLEAR CHANNEL  
HIGH CAPACITY (1.544 MBPS) SRV TO SRV THR  
TOTAL DS1 - SP - DENSITY ZONE 3

**3.0 Mbps, Special Access Density Zone 3:**

HIGH CAPACITY (3.0 MBPS) CHAN TERM - MO R  
HIGH CAPACITY (3.0 MBPS) CHAN TERM - 36 MC  
HIGH CAPACITY (3.0 MBPS) CHAN TERM - 60 MC  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER

TOTAL 3.0 Mbps - SP - DENSITY ZONE 1

**4.5 Mbps, Special Access Density Zone 3:**

HIGH CAPACITY (4.5 MBPS) CHAN TERM - MO R  
HIGH CAPACITY (4.5 MBPS) CHAN TERM - 36 MC  
HIGH CAPACITY (4.5 MBPS) CHAN TERM - 60 MC  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER

TOTAL 4.5 Mbps - SP - DENSITY ZONE 1

**6.0 Mbps, Special Access Density Zone 3:**

HIGH CAPACITY (6.0 MBPS) CHAN TERM - MO R  
HIGH CAPACITY (6.0 MBPS) CHAN TERM - 36 MC  
HIGH CAPACITY (6.0 MBPS) CHAN TERM - 60 MC  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.



HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
TOTAL 6.0 Mbps - SP - DENSITY ZONE 1

DS1 - SP - DENSITY ZONE 3 - SBI  
DS1 - SP - DENSITY ZONE 3 Sub-SBI Upper Limi

**DS1, Non-Density Zone - Special:**  
HIGH CAPACITY (1.544 MBPS) CHAN TERM - MC  
HIGH CAPACITY (1.544 MBPS) CHAN TERM - 36  
HIGH CAPACITY (1.544 MBPS) CHAN TERM - 60  
HIGH CAPACITY (1.544 MBPS) CHAN MILE TERM  
HIGH CAPACITY (1.544 MBPS) CHAN MILE TERM  
HIGH CAPACITY (1.544 MBPS) CHAN MILE TERM  
HIGH CAPACITY (1.544 MBPS) CHAN MILE FACIL  
HIGH CAPACITY (1.544 MBPS) CHAN MILE FACIL  
HIGH CAPACITY (1.544 MBPS) CHAN MILE FACIL  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -

HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 -  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVE  
HIGH CAPACITY MULTIPLEXING - DS1 TO VOICE  
HIGH CAPACITY MULTIPLEXING - DS1 TO DIGIT  
HIGH CAPACITY MULTIPLEXING - DS1 TO DS0  
HIGH CAPACITY (1.544 MBPS) ALTERNATE CO (C  
HIGH CAPACITY (1.544 MBPS) CLEAR CHANNEL  
DIGITAL FACILITY CROSS CONNECTION - PER I  
INTEROFC ACC DIVERSITY (EAD) PER 1.544 OR  
HIGH CAPACITY (1.544 MBPS) CHANNEL TERM.  
HIGH CAPACITY (1.544 MBPS) CLEAR CHANNEL  
HIGH CAPACITY (1.544 MBPS) SRV TO SRV THR

### **3.0 Mbps, Non-Density Zone - Special:**

HIGH CAPACITY (3.0 MBPS) CHAN TERM - MO R  
HIGH CAPACITY (3.0 MBPS) CHAN TERM - 36 MC  
HIGH CAPACITY (3.0 MBPS) CHAN TERM - 60 MC  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.

HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER  
TOTAL 3.0 Mbps - SP - DENSITY ZONE 1

**4.5 Mbps, Non-Density Zone - Special:**

HIGH CAPACITY (4.5 MBPS) CHAN TERM - MO R  
HIGH CAPACITY (4.5 MBPS) CHAN TERM - 36 MC  
HIGH CAPACITY (4.5 MBPS) CHAN TERM - 60 MC  
HIGH CAPACITY (4.5 MBPS) CHAN MILE TERMIN  
HIGH CAPACITY (4.5 MBPS) CHAN MILE FACILIT  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.

HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER  
TOTAL 4.5 Mbps - SP - DENSITY ZONE 1

**6.0 Mbps, Non-Density Zone - Special:**

HIGH CAPACITY (6.0 MBPS) CHAN TERM - MO R  
HIGH CAPACITY (6.0 MBPS) CHAN TERM - 36 MC  
HIGH CAPACITY (6.0 MBPS) CHAN TERM - 60 MC  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.

HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25  
HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER

## **NONRECURRING**

DS1 - CT INSTALL NRC

DS1 - CT REARRANGEMENT NRC

HI CAP NRC SERVICE ORDER

DS1 MUX INSTALL

DIGITAL CROSS CONNECT - DS1 NRC

DS1 MUX ACCESS SVC CONN (MASC) NRC

TOTAL DS1 - SP - NON DENSITY ZONE

TOTAL DS1 - SP - DS1SUB-CATEGORY

DS1 SPECIAL - SBI

DS1- Sub-SBI Upper Limit

## **DS3, Special Access Density Zone 1:**

DS3 CHANNEL TERMINATION

MERCNET 45 - 1ST CHAN TERM - 36 MO OPTION

MERCNET 45 - 1ST CHAN TERM - 60 MO OPTION

MERCNET 45 - 2ND CHAN TERM - MONTHLY RA

MERCNET 45 - 2ND CHAN TERM - 36 MO OPTION

MERCNET 45 - 2ND CHAN TERM - 60 MO OPTION

MERCNET 45 - EA. ADDL. CHAN TERM - MO RAT

MERCNET 45 - EA. ADDL. CHAN TERM - 36 MO C

MERCNET 45 - EA. ADDL. CHAN TERM - 60 MO C

MERCNET 45 12 PACK ARRANGEMENT MO, ZOI

MERCNET 45 12 PACK ARRANGEMENT 36 MO C

MERCNET 45 12 PACK ARRANGEMENT 60 MO C

DS3 CHANNEL MILEAGE TERMINATION

DS3 CHANNEL MILEAGE FACILITY

MERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO R/

MERCNET 45 CHAN MILE (0.1 - 4.0) IOM - MO R/

MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - MO R/

MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - MO R/

MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - MO R

MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - MO R

MERCNET 45 CHAN MILE (OVER 25.0) CKT - MC  
MERCNET 45 CHAN MILE (OVER 25.0) IOM - MC  
HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 -  
MERCNET 45 CHAN MILE (0.0 - 0.0) CKT - 36 MC  
MERCNET 45 CHAN MILE (0.0 - 0.0) IOM - 36 MC  
MERCNET 45 CHAN MILE (0.1 - 4.0) CKT - 36 MC  
MERCNET 45 CHAN MILE (0.1 - 4.0) IOM - 36 MC  
MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - 36 MC  
MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - 36 MC  
MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - 36 MC  
MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - 36 MC  
MERCNET 45 CHAN MILE (OVER 25.0) CKT - 36  
MERCNET 45 CHAN MILE (OVER 25.0) IOM - 36  
HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 -  
MERCNET 45 CHAN MILE (0.0 - 0.0) CKT - 60 MC  
MERCNET 45 CHAN MILE (0.0 - 0.0) IOM - 60 MC  
MERCNET 45 CHAN MILE (0.1 - 4.0) CKT - 60 MC  
MERCNET 45 CHAN MILE (0.1 - 4.0) IOM - 60 MC  
MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - 60 MC  
MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - 60 MC  
MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - 60 MC  
MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - 60 MC  
MERCNET 45 CHAN MILE (OVER 25.0) CKT - 60  
MERCNET 45 CHAN MILE (OVER 25.0) IOM - 60  
HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 -  
HIGH CAPACITY (45 MBPS) ALTERNATE CO CH/  
MERCNET 45 CHANNEL TERMINATION - ALL PA  
HIGH CAPACITY MULTIPLEXING - OC-3 TO DS3,  
TOTAL - DS3 - SP - DENSITY ZONE 1

DS3 - SP - DENSITY ZONE 1 - SBI  
DS3 - SP - DENSITY ZONE 1 Sub-SBI Upper Limi

**DS3, Special Access Density Zone 2:**

MERCNET 45 - 1ST CHAN TERM - MONTHLY RA  
MERCNET 45 - 1ST CHAN TERM - 36 MO OPTION  
MERCNET 45 - 1ST CHAN TERM - 60 MO OPTION  
MERCNET 45 - 2ND CHAN TERM - MONTHLY RA  
MERCNET 45 - 2ND CHAN TERM - 36 MO OPTION  
MERCNET 45 - 2ND CHAN TERM - 60 MO OPTION  
MERCNET 45 - EA. ADDL. CHAN TERM - MO RAT  
MERCNET 45 - EA. ADDL. CHAN TERM - 36 MO C  
MERCNET 45 - EA. ADDL. CHAN TERM - 60 MO C  
MERCNET 45 12 PACK ARRANGEMENT MO, ZOI

MERCNET 45 12 PACK ARRANGEMENT 36 MO C  
MERCNET 45 12 PACK ARRANGEMENT 60 MO C  
MERCNET 45 CHAN MILE (0.0 - 0.0) CKT - MO R/  
MERCNET 45 CHAN MILE (0.0 - 0.0) IOM - MO R/  
MERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO R/  
MERCNET 45 CHAN MILE (0.1 - 4.0) IOM - MO R/  
MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - MO R/  
MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - MO R/  
MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - MO R  
MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - MO R  
MERCNET 45 CHAN MILE (OVER 25.0) CKT - MC  
MERCNET 45 CHAN MILE (OVER 25.0) IOM - MC  
HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 -  
MERCNET 45 CHAN MILE (0.0 - 0.0) CKT - 36 MC  
MERCNET 45 CHAN MILE (0.0 - 0.0) IOM - 36 MC  
MERCNET 45 CHAN MILE (0.1 - 4.0) CKT - 36 MC  
MERCNET 45 CHAN MILE (0.1 - 4.0) IOM - 36 MC  
MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - 36 MC  
MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - 36 MC  
MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - 36 MC  
MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - 36 MC  
MERCNET 45 CHAN MILE (OVER 25.0) CKT - 36  
MERCNET 45 CHAN MILE (OVER 25.0) IOM - 36  
HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 -  
MERCNET 45 CHAN MILE (0.0 - 0.0) CKT - 60 MC  
MERCNET 45 CHAN MILE (0.0 - 0.0) IOM - 60 MC  
MERCNET 45 CHAN MILE (0.1 - 4.0) CKT - 60 MC  
MERCNET 45 CHAN MILE (0.1 - 4.0) IOM - 60 MC  
MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - 60 MC  
MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - 60 MC  
MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - 60 MC  
MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - 60 MC  
MERCNET 45 CHAN MILE (OVER 25.0) CKT - 60  
MERCNET 45 CHAN MILE (OVER 25.0) IOM - 60  
HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 -  
HIGH CAPACITY (45 MBPS) ALTERNATE CO CH/  
MERCNET 45 CHANNEL TERMINATION - ALL PA  
HIGH CAPACITY MULTIPLEXING - OC-3 TO DS3,  
TOTAL DS3 - SP - DENSITY ZONE 2

DS3 - SP - DENSITY ZONE 2 - SBI  
DS3 - SP - DENSITY ZONE 2 Sub-SBI Upper Limi

**DS3, Special Access Density Zone 3:**

MERCNET 45 - 1ST CHAN TERM - MONTHLY RA  
MERCNET 45 - 1ST CHAN TERM - 36 MO OPTIO  
MERCNET 45 - 1ST CHAN TERM - 60 MO OPTIO  
MERCNET 45 - 2ND CHAN TERM - MONTHLY RA  
MERCNET 45 - 2ND CHAN TERM - 36 MO OPTIO  
MERCNET 45 - 2ND CHAN TERM - 60 MO OPTIO  
MERCNET 45 - EA. ADDL. CHAN TERM - MO RAT  
MERCNET 45 - EA. ADDL. CHAN TERM - 36 MO C  
MERCNET 45 - EA. ADDL. CHAN TERM - 60 MO C  
MERCNET 45 12 PACK ARRANGEMENT MO, ZOI  
MERCNET 45 12 PACK ARRANGEMENT 36 MO C  
MERCNET 45 12 PACK ARRANGEMENT 60 MO C  
MERCNET 45 CHAN MILE (0.0 - 0.0) CKT - MO R  
MERCNET 45 CHAN MILE (0.0 - 0.0) IOM - MO R/  
MERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO R  
MERCNET 45 CHAN MILE (0.1 - 4.0) IOM - MO R/  
MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - MO R  
MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - MO R/  
MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - MO R  
MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - MO R  
MERCNET 45 CHAN MILE (OVER 25.0) CKT - MC  
MERCNET 45 CHAN MILE (OVER 25.0) IOM - MC  
HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 -  
MERCNET 45 CHAN MILE (0.0 - 0.0) CKT - 36 MC  
MERCNET 45 CHAN MILE (0.0 - 0.0) IOM - 36 MC  
MERCNET 45 CHAN MILE (0.1 - 4.0) CKT - 36 MC  
MERCNET 45 CHAN MILE (0.1 - 4.0) IOM - 36 MC  
MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - 36 MC  
MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - 36 MC  
MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - 36 MC  
MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - 36 MC  
MERCNET 45 CHAN MILE (OVER 25.0) CKT - 36  
MERCNET 45 CHAN MILE (OVER 25.0) IOM - 36  
HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 -  
MERCNET 45 CHAN MILE (0.0 - 0.0) CKT - 60 MC  
MERCNET 45 CHAN MILE (0.0 - 0.0) IOM - 60 MC  
MERCNET 45 CHAN MILE (0.1 - 4.0) CKT - 60 MC  
MERCNET 45 CHAN MILE (0.1 - 4.0) IOM - 60 MC  
MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - 60 MC  
MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - 60 MC  
MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - 60 MC  
MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - 60 MC  
MERCNET 45 CHAN MILE (OVER 25.0) CKT - 60  
MERCNET 45 CHAN MILE (OVER 25.0) IOM - 60



HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 -  
HIGH CAPACITY (45 MBPS) ALTERNATE CO CH/  
MERCNET 45 CHANNEL TERMINATION - ALL PA  
HIGH CAPACITY MULTIPLEXING - OC-3 TO DS3,  
TOTAL DS3 - SP - DENSITY ZONE 3

DS3 - SP - DENSITY ZONE 3 - SBI  
DS3 - SP - DENSITY ZONE 3 Sub-SBI Upper Limi

**DS3, Non-Density Zone Special:**

DS3 CHANNEL TERMINATION  
DS3 CHANNEL TERMINATION - 36 MO OPT  
DS3 CHANNEL TERMINATION - 60 MO OPT  
MERCNET 45 - 2ND CHAN TERM - MONTHLY RA  
MERCNET 45 - 2ND CHAN TERM - 36 MO OPTIOI  
MERCNET 45 - 2ND CHAN TERM - 60 MO OPTIOI  
MERCNET 45 - EA. ADDL. CHAN TERM - MO RAT  
MERCNET 45 - EA. ADDL. CHAN TERM - 36 MO C  
MERCNET 45 - EA. ADDL. CHAN TERM - 60 MO C  
MERCNET 45 12 PACK ARRANGEMENT MO  
MERCNET 45 12 PACK ARRANGEMENT 36 MO C  
MERCNET 45 12 PACK ARRANGEMENT 60 MO C  
DS3 CHANNEL MILEAGE TERMINATION  
DS3 CHANNEL MILEAGE TERMINATION - 36 MO  
DS3 CHANNEL MILEAGE TERMINATION - 60 MO  
DS3 CHANNEL MILEAGE FACILITY  
DS3 CHANNEL MILEAGE FACILITY - 36 MO OPT  
DS3 CHANNEL MILEAGE FACILITY - 60 MO OPT  
MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - MO R  
MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - MO R  
MERCNET 45 CHAN MILE (OVER 25.0) CKT - MC  
MERCNET 45 CHAN MILE (OVER 25.0) IOM - MC  
HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 -  
MERCNET 45 CHAN MILE (0.0 - 0.0) CKT - 36 MC  
MERCNET 45 CHAN MILE (0.0 - 0.0) IOM - 36 MC  
MERCNET 45 CHAN MILE (0.1 - 4.0) CKT - 36 MC  
MERCNET 45 CHAN MILE (0.1 - 4.0) IOM - 36 MC  
MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - 36 MC  
MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - 36 MC  
MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - 36 MC  
MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - 36 MC  
MERCNET 45 CHAN MILE (OVER 25.0) CKT - 36  
MERCNET 45 CHAN MILE (OVER 25.0) IOM - 36  
HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 -

MERCNET 45 CHAN MILE (0.0 - 0.0) CKT - 60 MC  
MERCNET 45 CHAN MILE (0.0 - 0.0) IOM - 60 MC  
MERCNET 45 CHAN MILE (0.1 - 4.0) CKT - 60 MC  
MERCNET 45 CHAN MILE (0.1 - 4.0) IOM - 60 MC  
MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - 60 MC  
MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - 60 MC  
MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - 60 MC  
MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - 60 MC  
MERCNET 45 CHAN MILE (OVER 25.0) CKT - 60  
MERCNET 45 CHAN MILE (OVER 25.0) IOM - 60  
HIGH CAPACITY MULTIPLEXING - DS3 TO DS1  
DIGITAL FACILITY CROSS CONNECTION - PER I  
HIGH CAPACITY (45 MBPS) ALTERNATE CO CH/  
MERCNET 45 CHANNEL TERMINATION - ALL PA  
SWITCHED DS3 ADD-DROP MULTIPLEXER

**SPECIAL NONRECURRING**

DS3 - CT INSTALL NRC  
DS3 - CT REARRANGEMENT NRC  
MULTIPLEXING DS3 TO DS1 NRC  
DIGITAL CROSS CONNECT - DS3 NRC  
DS3 MUX ACCESS SVC CONN (MASC) NRC  
TOTAL DS3 - SP - NON DENSITY ZONE

TOTAL DS3 - SP - DS1SUB-CATEGORY

TOTAL DS3 - SP - SBI

TOTAL DS3- SP - Sub-SBI Upper Limit

**DDS Non Density Zone - Special:**

DIGITAL DATA (2.4 KBPS) CHANNEL TERM - MC  
DIGITAL DATA (2.4 KBPS) CHANNEL TERM - 36  
DIGITAL DATA (2.4 KBPS) CHANNEL TERM - 60  
DIGITAL DATA (4.8 KBPS) CHANNEL TERM - MC  
DIGITAL DATA (4.8 KBPS) CHANNEL TERM - 36  
DIGITAL DATA (4.8 KBPS) CHANNEL TERM - 60  
DIGITAL DATA (9.6 KBPS) CHANNEL TERM - MC  
DIGITAL DATA (9.6 KBPS) CHANNEL TERM - 60  
DIGITAL DATA (56.0 KBPS) CHANNEL TERM - MC  
DIGITAL DATA (9.6 KBPS) CHANNEL TERM - 36  
DIGITAL DATA (56.0 KBPS) CHANNEL TERM - 36  
DIGITAL DATA (56.0 KBPS) CHANNEL TERM - 60  
DIGITAL DATA (64.0 KBPS) CHANNEL TERM - MC  
DIGITAL DATA (64.0 KBPS) CHANNEL TERM - 36  
DIGITAL DATA (64.0 KBPS) CHANNEL TERM - 60

DIGITAL DATA (19.2 KBPS) CHANNEL TERM - MC  
DIGITAL DATA (19.2 KBPS) CHANNEL TERM - 36  
DIGITAL DATA (19.2 KBPS) CHANNEL TERM - 60  
DIGITAL DATA (2.4 KBPS) CHAN MILE (0.0 - 0.0)  
DIGITAL DATA (2.4 KBPS) CHAN MILE (0.0 - 0.0)  
DIGITAL DATA (2.4 KBPS) CHAN MILE (0.1 - 4.0)  
DIGITAL DATA (2.4 KBPS) CHAN MILE (0.1 - 4.0)  
DIGITAL DATA (2.4 KBPS) CHAN MILE (4.1 - 8.0)  
DIGITAL DATA (2.4 KBPS) CHAN MILE (4.1 - 8.0)  
DIGITAL DATA (2.4 KBPS) CHAN MILE (8.1 - 25.0  
DIGITAL DATA (2.4 KBPS) CHAN MILE (8.1 - 25.0  
DIGITAL DATA (2.4 KBPS) CHAN MILE (OVER 25  
DIGITAL DATA (2.4 KBPS) CHAN MILE (OVER 25  
DIGITAL DATA (4.8 KBPS) CHAN MILE (0.0 - 0.0)  
DIGITAL DATA (4.8 KBPS) CHAN MILE (0.0 - 0.0)  
DIGITAL DATA (4.8 KBPS) CHAN MILE (0.1 - 4.0)  
DIGITAL DATA (4.8 KBPS) CHAN MILE (0.1 - 4.0)  
DIGITAL DATA (4.8 KBPS) CHAN MILE (4.1 - 8.0)  
DIGITAL DATA (4.8 KBPS) CHAN MILE (4.1 - 8.0)  
DIGITAL DATA (4.8 KBPS) CHAN MILE (8.1 - 25.0  
DIGITAL DATA (4.8 KBPS) CHAN MILE (8.1 - 25.0  
DIGITAL DATA (4.8 KBPS) CHAN MILE (OVER 25  
DIGITAL DATA (4.8 KBPS) CHAN MILE (OVER 25  
DIGITAL DATA (9.6 KBPS) CHAN MILEAGE TERM  
DIGITAL DATA (9.6 KBPS) CHAN MILEAGE FACI  
DIGITAL DATA (9.6 KBPS) CHAN MILE (0.1 - 4.0)  
DIGITAL DATA (9.6 KBPS) CHAN MILE (0.1 - 4.0)  
DIGITAL DATA (9.6 KBPS) CHAN MILE (4.1 - 8.0)  
DIGITAL DATA (9.6 KBPS) CHAN MILE (4.1 - 8.0)  
DIGITAL DATA (9.6 KBPS) CHAN MILE (8.1 - 25.0  
DIGITAL DATA (9.6 KBPS) CHAN MILE (8.1 - 25.0  
DIGITAL DATA (9.6 KBPS) CHAN MILE (OVER 25  
DIGITAL DATA (9.6 KBPS) CHAN MILE (OVER 25  
DIGITAL DATA (19.2 KBPS) CHAN MILE (0.0 - 0.0  
DIGITAL DATA (19.2 KBPS) CHAN MILE (0.0 - 0.0  
DIGITAL DATA (19.2 KBPS) CHAN MILE (0.1 - 4.0  
DIGITAL DATA (19.2 KBPS) CHAN MILE (0.1 - 4.0  
DIGITAL DATA (19.2 KBPS) CHAN MILE (4.1 - 8.0  
DIGITAL DATA (19.2 KBPS) CHAN MILE (4.1 - 8.0  
DIGITAL DATA (19.2 KBPS) CHAN MILE (8.1 - 25.0  
DIGITAL DATA (19.2 KBPS) CHAN MILE (8.1 - 25.0  
DIGITAL DATA (19.2 KBPS) CHAN MILE (OVER 25  
DIGITAL DATA (19.2 KBPS) CHAN MILE (OVER 25  
DIGITAL DATA (56.0 KBPS) CHAN MILEAGE TER

DIGITAL DATA (56.0 KBPS) CHAN MILEAGE FAC  
DIGITAL DATA (56.0 KBPS) CHAN MILE (0.1 - 4.0  
DIGITAL DATA (56.0 KBPS) CHAN MILE (0.1 - 4.0  
DIGITAL DATA (56.0 KBPS) CHAN MILE (4.1 - 8.0  
DIGITAL DATA (56.0 KBPS) CHAN MILE (4.1 - 8.0  
DIGITAL DATA (56.0 KBPS) CHAN MILE (8.1 - 25.0  
DIGITAL DATA (56.0 KBPS) CHAN MILE (8.1 - 25.0  
DIGITAL DATA (56.0 KBPS) CHAN MILE (OVER 2  
DIGITAL DATA (56.0 KBPS) CHAN MILE (OVER 2  
DIGITAL DATA (64.0 KBPS) CHAN MILE (0.0 - 0.0  
DIGITAL DATA (64.0 KBPS) CHAN MILE (0.0 - 0.0  
DIGITAL DATA (64.0 KBPS) CHAN MILE (0.1 - 4.0  
DIGITAL DATA (64.0 KBPS) CHAN MILE (0.1 - 4.0  
DIGITAL DATA (64.0 KBPS) CHAN MILE (4.1 - 8.0  
DIGITAL DATA (64.0 KBPS) CHAN MILE (4.1 - 8.0  
DIGITAL DATA (64.0 KBPS) CHAN MILE (8.1 - 25.0  
DIGITAL DATA (64.0 KBPS) CHAN MILE (8.1 - 25.0  
DIGITAL DATA (64.0 KBPS) CHAN MILE (OVER 2  
DIGITAL DATA (64.0 KBPS) CHAN MILE (OVER 2  
DIGITAL DATA BRIDGING - PER PORT  
SECONDARY CHANNEL CAPABILITY  
HIGH CAPACITY (64 KBPS) CHAN MILE (0.0 - 0.0  
HIGH CAPACITY (64 KBPS) CHAN MILE (0.0 - 0.0  
HIGH CAPACITY MULTIPLEX - DS0 TO SR (20-2.4  
HIGH CAPACITY MULTIPLEX - DS0 TO SR (10-4.8  
HIGH CAPCTY MULTIPLEX - DS0 TO SR ( 5- 9.6  
DIGITAL DATA (2.4 KBPS) CHANNEL TERM. (NR)  
DIGITAL DATA (4.8 KBPS) CHANNEL TERM. (NR)  
DIGITAL DATA (9.6 KBPS) CHANNEL TERM. (NR)  
DIGITAL DATA (56.0 KBPS) CHANNEL TERM. (NF)  
DIGITAL DATA (64.0 KBPS) CHANNEL TERM. (NF)  
ACCESS POINT LINK 56/54  
ACCESS POINT LINK 128  
ACCESS POINT LINK 256  
ACCESS POINT LINK 384  
ACCESS POINT LINK 512  
ACCESS POINT LINK 768  
ACCESS POINT LINK 64K  
NETWORK LINK 56/64  
NETWORK LINK 128K  
NETWORK LINK 256K  
NETWORK LINK 512K  
NETWORK LINK 768K  
NETWORK LINK T-1

NETWORK LINK 64K  
FRAME RELAY PORT CHARGE 56  
FRAME RELAY PORT CHARGE 128K  
FRAME RELAY PORT CHARGE 256K  
FRAME RELAY PORT CHARGE 384K  
FRAME RELAY PORT CHARGE 512  
FRAME RELAY PORT CHARGE 768  
FRAME RELAY PORT CHARGE T1  
FRAME RELAY PORT CHARGE 64K  
VIRTUAL LINK 56/64  
VIRTUAL LINK 128K  
VIRTUAL LINK 256K  
VIRTUAL LINK 384K  
VIRTUAL LINK 512K  
VIRTUAL LINK 728K  
VIRTUAL LINK T1  
VIRTUAL LINK 64K

**CIR/KILOBIT 384 KBPS LINE MONTHLY**

CIR/KILOBIT 384 KBPS LINE 36 MO  
CIR/KILOBIT 384 KBPS 60 MO  
CIR/KILOBIT 512 KBPS LINE MONTHLY  
CIR/KILOBIT 512 KBPS LINE 36 MO  
CIR/KILOBIT 512 KBPS LINE 60 MO  
CIR/KILOBIT 768 KBPS MONTHLY  
CIR/KILOBIT 768 KBPS 36 MO  
CIR/KILOBIT 768 KBPS 60 MO  
CIR/LILOBIT 1.536 MBPS MONTHLY  
CIR/KILOBIT 1.536 MBPS 36 MO  
CIR/KILOBIT 1.536 MBPS 60 MO  
PERMANENT VIRTUAL CIRCUIT MO  
PERMANENT VIRTUAL CIRCUIT 36MO  
PERMANENT VIRTUAL CIRCUIT 60 MO  
FRAME RELAY UNI PORT ONLY 56 KBPS MONT  
FRAME RELAY UNI PORT ONLY 56 KBPS 36 MC  
FRAME RELAY UNI PORT ONLY 56 KBPS 60 MO  
FRAME RELAY UNI PORT ONLY 64 KBPS MONTI  
FRAME RELAY UNI PORT ONLY 64 KBPS 36 MC  
FRAME RELAY UNI PORT ONLY 64 KBPS 60 MC  
FRAME RELAY UNI PORT ONLY 112 KBPS MON  
FRAME RELAY UNI PORT ONLY 112 KBPS 36 M  
FRAME RELAY UNI PORT ONLY 112 KBPS 60 M  
FRAME RELAY UNI PORT ONLY 128 KBPS MON  
FRAME RELAY UNI PORT ONLY 128 KBPS 36 M  
FRAME RELAY UNI PORT ONLY 128 KBPS 60 M

FRAME RELAY UNI PORT ONLY 192 KBPS MONTHLY  
FRAME RELAY UNI PORT ONLY 192 KBPS 36 MONTHLY  
FRAME RELAY UNI PORT ONLY 192 KBPS 60 MONTHLY  
FRAME RELAY UNI PORT ONLY 256 KBPS MONTHLY  
FRAME RELAY UNI PORT ONLY 256 KBPS 36 MONTHLY  
FRAME RELAY UNI PORT ONLY 256 KBPS 60 MONTHLY  
FRAME RELAY UNI PORT ONLY 320 KBPS MONTHLY  
FRAME RELAY UNI PORT ONLY 320 KBPS 36 MONTHLY  
FRAME RELAY UNI PORT ONLY 320 KBPS 60 MONTHLY  
FRAME RELAY UNI PORT ONLY 384 KBPS MONTHLY  
FRAME RELAY UNI PORT ONLY 384 KBPS 36 MONTHLY  
FRAME RELAY UNI PORT ONLY 384 KBPS 60 MONTHLY  
FRAME RELAY UNI PORT ONLY 512 KBPS MONTHLY  
FRAME RELAY UNI PORT ONLY 512 KBPS 36 MONTHLY  
FRAME RELAY UNI PORT ONLY 512 KBPS 60 MONTHLY  
FRAME RELAY UNI PORT ONLY 768 KBPS MONTHLY  
FRAME RELAY UNI PORT ONLY 768 KBPS 36 MONTHLY  
FRAME RELAY UNI PORT ONLY 768 KBPS 60 MONTHLY  
FRAME RELAY UNI PORT ONLY 1.536 KBPS MONTHLY  
FRAME RELAY UNI PORT ONLY 1.536 KBPS 36 MONTHLY  
FRAME RELAY UNI PORT ONLY 1.536 KBPS 60 MONTHLY  
CIR/KILOBIT 56 KBPS LINE MONTHLY  
CIR/KILOBIT 56 KBPS LINE 36 MONTHLY  
CIR/KILOBIT 56 KBPS LINE 60 MONTHLY  
CIR/KILOBIT 64 KBPS LINE MONTHLY  
CIR/KILOBIT 64 KBPS LINE 36 MONTHLY  
CIR/KILOBIT 64 KBPS LINE 60 MONTHLY  
CIR/KILOBIT 112 KBPS LINE MONTHLY  
CIR/KILOBIT 112 KBPS LINE 36 MONTHLY  
CIR/KILOBIT 112 KBPS LINE 60 MONTHLY  
CIR/KILOBIT 128 KBPS LINE MONTHLY  
CIR/KILOBIT 128 KBPS LINE 36 MONTHLY  
CIR/KILOBIT 128 KBPS LINE 60 MONTHLY  
CIR/KILOBIT 192 KBPS LINE MONTHLY  
CIR/KILOBIT 192 KBPS LINE 36 MONTHLY  
CIR/KILOBIT 192 KBPS LINE 60 MONTHLY  
CIR/KILOBIT 256 KBPS LINE MONTHLY  
CIR/KILOBIT 256 KBPS LINE 36 MONTHLY  
CIR/KILOBIT 256 KBPS LINE 60 MONTHLY  
CIR/KILOBIT 320 KBPS LINE MONTHLY  
CIR/KILOBIT 320 KBPS LINE 36 MONTHLY  
CIR/KILOBIT 320 KBPS LINE 60 MONTHLY  
CIR/KILOBIT 384 KBPS LINE MONTHLY  
CIR/KILOBIT 384 KBPS LINE 36 MONTHLY

CIR/KILOBIT 384 KBPS LINE 60 MO  
CIR/KILOBIT 512 KBPS LINE MONTHLY  
CIR/KILOBIT 512 KBPS LINE 36 MO  
CIR/KILOBIT 512 KBPS LINE 60 MO  
CIR/KILOBIT 768 KBPS LINE MONTHLY  
CIR/KILOBIT 768 KBPS LINE 36 MO  
CIR/KILOBIT 768 KBPS LINE 60 MO  
CIR/KILOBIT 1.536 MBPS MONTHLY  
CIR/KILOBIT 1.536 MBPS 36 MO  
CIR/KILOBIT 1.536 MBPS 60 MO  
PERMANENT VIRTUAL CIRCUIT MO  
PERMANENT VIRTUAL CIRCUIT 36MO  
PERMANENT VIRTUAL CIRCUIT 60 MO  
FRAME RELAY NNI PORT ONLY 56 KBPS MONT  
FRAME RELAY NNI PORT ONLY 56 KBPS 36 MC  
FRAME RELAY NNI PORT ONLY 56 KBPS 60 MO  
FRAME RELAY NNI PORT ONLY 64 KBPS MONTI  
FRAME RELAY NNI PORT ONLY 64 KBPS 36 MC  
FRAME RELAY NNI PORT ONLY 64 KBPS 60 MC  
FRAME RELAY NNI PORT ONLY 112 KBPS MON  
FRAME RELAY NNI PORT ONLY 112 KBPS 36 M  
FRAME RELAY NNI PORT ONLY 112 KBPS 60 M  
FRAME RELAY NNI PORT ONLY 128 KBPS MON  
FRAME RELAY NNI PORT ONLY 128 KBPS 36 M  
FRAME RELAY NNI PORT ONLY 128 KBPS 60 M  
FRAME RELAY NNI PORT ONLY 192 KBPS MON  
FRAME RELAY NNI PORT ONLY 192 KBPS 36 M  
FRAME RELAY NNI PORT ONLY 192 KBPS 60 M  
FRAME RELAY NNI PORT ONLY 256 KBPS MON  
FRAME RELAY NNI PORT ONLY 256 KBPS 36 M  
FRAME RELAY NNI PORT ONLY 256 KBPS 60 M  
FRAME RELAY NNI PORT ONLY 320 KBPS MON  
FRAME RELAY NNI PORT ONLY 320 KBPS 36 M  
FRAME RELAY NNI PORT ONLY 320 KBPS 60 M  
FRAME RELAY NNI PORT ONLY 384 KBPS MON  
FRAME RELAY NNI PORT ONLY 384 KBPS 36 M  
FRAME RELAY NNI PORT ONLY 384 KBPS 60 M  
FRAME RELAY NNI PORT ONLY 512 KBPS MON  
FRAME RELAY NNI PORT ONLY 512 KBPS 36 M  
FRAME RELAY NNI PORT ONLY 512 KBPS 60 M  
FRAME RELAY NNI PORT ONLY 768 KBPS MON  
FRAME RELAY NNI PORT ONLY 768 KBPS 36 M  
FRAME RELAY NNI PORT ONLY 768 KBPS 60 M  
FRAME RELAY NNI PORT ONLY 1.536 KBPS MC

FRAME RELAY NNI PORT ONLY 1.536 KBPS 36  
FRAME RELAY NNI PORT ONLY 1.536 KBPS 60 M  
PERMANENT VIRTUAL CIRCUIT MO  
PERMANENT VIRTUAL CIRCUIT 36MO  
PERMANENT VIRTUAL CIRCUIT 60 MO  
POINT TO POINT OC-3 CHAN TERM BIT RATE 1  
POINT TO POINT OC-3 CHAN TERM BIT RATE 1  
POINT TO POINT OC-3 CHAN TERM BIT RATE 1  
PT-PT UNCHAN CHAN OC-3 CHAN TRM BIT RA1  
PT-PT UNCHAN CHAN OC-3 CHAN TRM BIT RA1  
PT-PT UNCHAN CHAN OC-3 CHAN TRM BIT RA1  
POINT TO POINT OC-3 CHAN MILAGE FIXED MC  
POINT TO POINT OC-3 CHAN MILAGE FIXED 36  
POINT TO POINT OC-3 CHAN MILAGE FIXED 60  
POINT TO POINT OC-3-CHAN MILAGE PER MILE  
POINT TO POINT OC-3-CHAN MILAGE PER MILE  
POINT TO POINT OC-3-CHAN MILAGE PER MILE  
POINT TO POINT OC-3- ADD/DROP MULTIPLEXI  
POINT TO POINT OC-3- ADD/DROP MULTIPLEXI  
POINT TO POINT OC-3- ADD/DROP MULTIPLEXI  
POINT TO POINT OC-3 ADD/DROP FUNCTION PI  
POINT TO POINT OC-3 ADD/DROP FUNCTION PI  
POINT TO POINT OC-3 ADD/DROP FUNCTION PI  
POINT TO POINT OC-3 ADD/DROP FUNCTION PI  
POINT TO POINT OC-3 ADD/DROP FUNCTION PI  
POINT TO POINT OC-3 ADD/DROP FUNCTION PI  
POINT TO POINT OC-3 ADD/DROP FUNCTION PI  
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POINT TO POINT OC-3 ADD/DROP FUNCTION PI  
POINT TO POINT OC-3 ADD/DROP FUNCTION PI  
POINT TO POINT OC-3 ADD/DROP FUNCTION PI  
POINT TO POINT OC-3 ADD/DROP FUNCTION PI  
POINT TO POINT OC-3 ADD/DROP FUNCTION PI  
ISP CONNECTION MONTHLY  
ISP CONNECTION 36 MONTH  
ISP CONNECTION 60 MONTH  
PRIVATE VIRTUAL CIRCUIT/VLAN MONTHLY  
PRIVATE VIRTUAL CIRCUIT/VLAN 36 MONTH  
PRIVATE VIRTUAL CIRCUIT/VLAN 60 MONTH  
POINT TO POINT OC-3 CROSS CONN PER CKT  
PT-PT OC-3 1+1 PROTECTN WITH ROUTE SURV  
PT-PT OC-3 1+1 PROTECTION WITH CO SURVIV





PT TO PT OPTICAL TO ELECTRL DS1 PORT AT (

PT-PT OC-48 CHAN TERM BIT RATE 2488.32 ME

POINT TO POINT OC-48 CHAN TERM BIT RATE

POINT TO POINT OC-48 CHAN TERM BIT RATE

PT-PT OC-48 CHAN TERM BIT RATE 2488.32 ME

POINT TO POINT OC-48 CHAN TERM BIT RATE

POINT TO POINT OC-48 CHAN TERM BIT RATE

POINT TO POINT OC-48 CHAN MILAGE FIXED M

POINT TO POINT OC-48 CHAN MILAGE FIXED 36

POINT TO POINT OC-48 CHAN MILAGE FIXED 60

PT-PT OC-48 CHAN MILAGE PER MILE 2488.32M

PT-PT OC-48 CHAN MILAGE PER MILE 2488.32 M

PT-PT OC-48 CHAN MILAGE PER MILE 2488.32 M

PT-PT OC-48 ADD/DROP MULTIPLEXING ARGM

PT-PT OC-48- ADD/DROP MULTIPLEXING ARGM

PT-PT OC-48 ADD/DROP MULTIPLEXING ARGM

PT0PT OC048 ADD/DROP MULTIPLEXING MON

PT0PT OC0480 ADD/DROP MULTIPLEXING 36 M

PT0PT OC048 ADD/DROP MULTIPLEXING 60 M

POINT TO POINT OC-48 ADD/DROP FUNCTION F

POINT TO POINT OC-48 ADD/DROP FUNCTION F

POINT TO POINT OC-48 ADD/DROP FUNCTION F

PT-PT OC-48 ADD/DROP FUNCTION PER OC-48

PT-PT OC-48 ADD/DROP FUNCTION PER OC3 M

PT-PT OC-48 ADD/DROP FUNCTION PER OC-12

POINT TO POINT OC-48ADD/DROP FUNCTION P

POINT TO POINT OC-48 ADD/DROP FUNCTION F

POINT TO POINT OC-48 ADD/DROP FUNCTION F

POINT TO POINT OC-48 ADD/DROP FUNCTION F

POINT TO POINT OC-48 ADD/DROP FUNCTION F

PT-PT OC-48 ADD/DROP FUNCTION PER OC-48

PT-PT OC-48 ADD/DROP FUNCTION PER OC3 36

PT-PT OC-48 ADD/DROP FUNCTION PER OC-12

POINT TO POINT OC-48ADD/DROP FUNCTION P

POINT TO POINT OC-48 ADD/DROP FUNCTION F

POINT TO POINT OC-48 ADD/DROP FUNCTION F

POINT TO POINT OC-48 ADD/DROP FUNCTION F

PT-PT OC-48 ADD/DROP FUNCTION PER OC-48

PT-PT OC-48 ADD/DROP FUNCTION PER OC3 60

PT-PT OC-48 ADD/DROP FUNCTION PER OC-12

POINT TO POINT OC-48ADD/DROP FUNCTION P

PT TO PT OPTICAL TO ELECTRL PER OC3 TO D

PT TO PT OPTICAL TO ELECTRL PER OC3 TO D

PT TO PT OPTICAL TO ELECTRL PER OC3 TO D

PT TO PT OPTICAL TO ELECTRL DS1 PORT AT (

ISP CONNECTION MONTHLY  
ISP CONNECTION 36 MONTH  
ISP CONNECTION 60 MONTH  
PRIVATE VIRTUAL CIRCUIT/VLAN MONTHLY  
PRIVATE VIRTUAL CIRCUIT/VLAN 36 MONTH  
PRIVATE VIRTUAL CIRCUIT/VLAN 60 MONTH  
POINT TO POINT OC-48 CROSS CONN PER CKT  
PT-PT OC-48 1+1 PROTECTN WITH ROUTE SUP  
PT-PT OC-48 1+1 PROTECTION WITH CO SURV  
PT-PT OC-48 POINT TO POINT REGENERATOR I  
PT0PT OC0192 CHAN TERM BIT RATE 9953.28 M  
PT0PT OC0192 CHAN TERM BIT RATE 9953.28 M  
PT0PT OC0192 CHAN TERM BIT RATE 9953.28 M  
POINT TO POINT OC0192 CHAN MILAGE FIXED I  
POINT TO POINT OC0192 CHAN MILAGE FIXED :  
POINT TO POINT OC0192 CHAN MILAGE FIXED (I  
PT0PT OC0192 CHAN MILAGE PER MILE 9953.28  
PT0PT OC0192 CHAN MILAGE PER MILE 9953.28  
PT0PT OC0192 CHAN MILAGE PER MILE 9953.28  
PT0PT OC0192 ADD/DROP MULTIPLEXING ARG  
PT0PT OC0192 ADD/DROP MULTIPLEXING ARG  
PT0PT OC0192 ADD/DROP MULTIPLEXING ARG  
POINT TO POINT OC-192 ADD/DROP FUNCTION  
POINT TO POINT OC-192 ADD/DROP FUNCTION  
POINT TO POINT OC-192 ADD/DROP FUNCTION  
PT0PT OC0192 ADD/DROP FUNCTION PER OC1  
PT0PT OC0192 ADD/DROP FUNCTION PER OC4  
PT0PT OC0192 ADD/DROP FUNCTION PER OC1  
PT0PT OC0192 ADD/DROP FUNCTION PER OC3  
POINT TO POINT OC0192 ADD/DROP FUNCTION  
POINT TO POINT OC-192 ADD/DROP FUNCTION  
POINT TO POINT OC-192 ADD/DROP FUNCTION  
POINT TO POINT OC-192 ADD/DROP FUNCTION  
PT0PT OC0192 ADD/DROP FUNCTION PER OC1  
PT0PT OC0192 ADD/DROP FUNCTION PER OC4  
PT0PT OC0192 ADD/DROP FUNCTION PER OC1  
PT0PT OC0192 ADD/DROP FUNCTION PER OC3  
POINT TO POINT OC0192 ADD/DROP FUNCTION  
POINT TO POINT OC-192 ADD/DROP FUNCTION  
POINT TO POINT OC-192 ADD/DROP FUNCTION  
POINT TO POINT OC-192 ADD/DROP FUNCTION  
PT0PT OC0192 ADD/DROP FUNCTION PER OC1  
PT0PT OC0192 ADD/DROP FUNCTION PER OC4  
PT0PT OC0192 ADD/DROP FUNCTION PER OC1

PT0PT OC0192 ADD/DROP FUNCTION PER OC3  
POINT TO POINT OC0192 ADD/DROP FUNCTION  
PT TO PT OPTICAL TO ELECTRL DS1 PORT AT (C  
PT TO PT OPTICAL TO ELECTRL PER OC3 TO D  
PT TO PT OPTICAL TO ELECTRL PER OC3 TO D  
PT TO PT OPTICAL TO ELECTRL PER OC3 TO D  
PT TO PT OPTICAL TO ELECTRL DS1 PORT AT (C  
POINT TO POINT OC0192 CROSS CONN PER CK  
PT0PT OC0192 1+1 PROTECTN WITH ROUTE S  
PT0PT OC0192 1+1 PROTECTION WITH CO SUP  
ISP CONNECTION MONTHLY  
ISP CONNECTION 36 MONTH  
ISP CONNECTION 60 MONTH  
PRIVATE VIRTUAL CIRCUIT/VLAN MONTHLY  
PRIVATE VIRTUAL CIRCUIT/VLAN 36 MONTH  
PRIVATE VIRTUAL CIRCUIT/VLAN 60 MONTH  
PT0PT OC0192 POINT TO POINT REGENERATO  
DEDICATED RING, OPTICAL TO ELECTRL OC-3  
DEDICATED RING, OPTICAL TO ELECTRL OC-3  
DEDICATED RING OC-3 CUSTOMER PREMISE  
DEDICATED RING OC-3 CUSTOMER PREMISE  
DEDICATED RING OC-3 CENTRAL OFFICE 36M  
DEDICATED RING OC-3 CENTRAL OFFICE 60M  
DEDICATED RING OC-12 CUSTOMER PREMISE  
DEDICATED RING OC-12 CUSTOMER PREMISE  
DEDICATED RING OC-12 CENTRAL OFFICE 36M  
DEDICATED RING OC-12 CENTRAL OFFICE 60  
DEDICATED RING OC-48 CUSTOMER PREMISE  
DEDICATED RING OC-48 CUSTOMER PREMISE  
DEDICATED RING OC-48 CUSTOMER PREMISE  
DEDICATED RING OC-48 CUSTOMER PREMISE  
DEDICATED RING OC-48 CENTRAL OFFICE 36M  
DEDICATED RING OC-48 CENTRAL OFFICE 60  
DEDICATED RING OC-48 CENTRAL OFFICE 36M  
DEDICATED RING OC-48 CENTRAL OFFICE 60  
DEDICATED RING OC0192 CUSTOMER PREMISE  
DEDICATED RING OC0192 CUSTOMER PREMISE  
DEDICATED RING OC0192 CENTRAL OFFICE 3  
DEDICATED RING OC0192 CENTRAL OFFICE 6  
DEDICATED RING OC-48 ADD/DROP PER 12 DS:  
DEDICATED RING OC-48 ADD/DROP PER 12 DS:  
DEDICATED RING,OC-3, PORT, PER NODE DS1  
DEDICATED RING,OC-3, PORT, PER NODE DS1  
DEDICATED RING,OC-3, PORT, PER NODE DS3

DEDICATED RING,OC-3, PORT, PER NODE DS3  
DEDICATED RING,OC-3, PORT, PER NODE OC3  
DEDICATED RING,OC-3, PORT, PER NODE OC3  
DEDICATED RING,OC-3, PORT, PER NODE 10m  
DEDICATED RING,OC-3, PORT, PER NODE 10m  
DEDICATED RING,OC-3, PORT, PER NODE 100r  
DEDICATED RING,OC-3, PORT, PER NODE 100r  
DEDICATED RING,OC-12, PORT, PER NODE DS3  
DEDICATED RING,OC-12, PORT, PER NODE DS3  
DEDICATED RING,OC-3 AT OC-12 NODE 36 MO  
DEDICATED RING,OC-3 AT OC-12 NODE 60 MO  
DEDICATED RING,OC-12 AT OC-12 NODE 36 MC  
DEDICATED RING,OC-12 AT OC-12 NODE 60 MC  
DEDICATED RING DS1 AT OC-12 NODE 36 MO  
DEDICATED RING DS1 AT OC-12 NODE 60 MO  
DEDICATED RING,OC-12, PORT, PER NODE 10r  
DEDICATED RING,OC-12, PORT, PER NODE 10r  
DEDICATED RING,OC-12, PORT, PER NODE 100  
DEDICATED RING,OC-12, PORT, PER NODE 100  
DEDICATED RING OC48 AT OC-48 NODE 36 MO  
DEDICATED RING OC-48 AT OC-48 NODE 60 MC  
DEDICATED RING,OC-12 AT OC-48 NODE 36 MC  
DEDICATED RING,OC-12 AT OC-48 NODE 60 MC  
DEDICATED RING,OC-3 AT OC-48 NODE 36 MO  
DEDICATED RING,OC-3 AT OC-48 NODE 60 MO  
DEDICATED RING DS3 AT OC-48 NODE 36 MO  
DEDICATED RING DS3 AT OC-48 NODE 60 MO  
DEDICATED RING DS1 AT OC-48 NODE 36 MO  
DEDICATED RING DS1 AT OC-48 NODE 60 MO  
DEDICATED RING,OC-48, PORT, PER NODE 10r  
DEDICATED RING,OC-48, PORT, PER NODE 10r  
DEDICATED RING,OC-48, PORT, PER NODE 100  
DEDICATED RING,OC-48, PORT, PER NODE 100  
DEDICATED RING,OC-48, PORT, PER NODE Giga  
DEDICATED RING,OC-48, PORT, PER NODE Giga  
DEDICATED RING OC192 AT OC-192 NODE 36 M  
DEDICATED RING OC-192 AT OC-192 NODE 60 M  
DEDICATED RING OC48 AT OC-192 NODE 36 MC  
DEDICATED RING OC-48 AT OC-192 NODE 60 M  
DEDICATED RING,OC-12 AT OC-192 NODE 36 M  
DEDICATED RING,OC-12 AT OC-192 NODE 60 M  
DEDICATED RING,OC-3 AT OC-192 NODE 36 MC  
DEDICATED RING,OC-3 AT OC-192 NODE 60 MC  
DEDICATED RING DS3 AT OC-192 NODE 36 MO

DEDICATED RING DS3 AT OC-192 NODE 60 MO  
DEDICATED RING DS1 AT OC-192 NODE 36 MO  
DEDICATED RING DS1 AT OC-192 NODE 60 MO  
DEDICATED RING,OC-192, PORT, PER NODE 10  
DEDICATED RING,OC-192, PORT, PER NODE 10  
DEDICATED RING,OC-192, PORT, PER NODE 10  
DEDICATED RING,OC-192, PORT, PER NODE 10  
DEDICATED RING,OC-192, PORT, PER NODE Gi  
DEDICATED RING,OC-192, PORT, PER NODE Gi  
ISP CONNECTION 36 MONTHS  
ISP CONNECTION 60 MONTHS  
PRIVATE VIRTUAL CIRCUIT/VLAN 36 MONTHS  
PRIVATE VIRTUAL CIRCUIT/VLAN 60 MONTHS  
DEDICATED RING MILEAGE OC-3 , PER MILE 36  
DEDICATED RING MILEAGE OC-3 , PER MILE 60  
DEDICATED RING MILEAGE OC-12 , PER MILE 3  
DEDICATED RING MILEAGE OC-12, PER MILE 6  
DEDICATED RING MILEAGE OC-48 , PER MILE 3  
DEDICATED RING MILEAGE OC-48, PER MILE 6  
DEDICATED RING MILEAGE OC-192 , PER MILE  
DEDICATED RING MILEAGE OC-192, PER MILE  
DEDICATED RING, OPTICAL TO ELECTRL OC-3  
DEDICATED RING, OPTICAL TO ELECTRL OC-3  
DEDICATED RING REGENERATOR ,OC-3 EACH  
DEDICATED RING REGENERATOR ,OC-3 EACH  
DEDICATED RING REGENERATOR ,OC-12 EACI  
DEDICATED RING REGENERATOR ,OC-12 EACI  
DEDICATED RING REGENERATOR ,OC-48 EACI  
DEDICATED RING REGENERATOR ,OC-48 EACI  
DEDICATED RING REGENERATOR ,OC-192 EAC  
DEDICATED RING REGENERATOR ,OC-192 EAC  
NETWORK ACCESS CONN(NAC)PER DS1 PREM  
NETWORK ACCESS CONN(NAC)PER DS1 PREM  
NETWORK ACCESS CONN(NAC)PER DS1 PREM  
NETWORK ACCESS CONN(NAC)PER DS3 PREM  
NETWORK ACCESS CONN(NAC)PER DS3 PREM  
NETWORK ACCESS CONN(NAC)PER DS3 PREM  
OFF-NETWORK ACCESS CON (ONAC) PER DS1  
OFF-NETWORK ACCESS CON (ONAC) PER DS1  
OFF-NETWORK ACCESS CON (ONAC) PER DS1  
OFF-NETWORK ACCESS CON (ONAC) PER DS3  
OFF-NETWORK ACCESS CON (ONAC) PER DS3  
OFF-NETWORK ACCESS CON (ONAC) PER DS3  
OFF-NETWORK ACCESS CON (ONAC) PER OC-3

OFF-NETWORK ACCESS CON (ONAC) PER OC-3  
OFF-NETWORK ACCESS CON (ONAC) PER OC-3  
OFF-NETWORK ACCESS CON (ONAC) PER OC-3  
OFF-NETWORK ACCESS CON (ONAC) PER OC-3  
OFF-NETWORK ACCESS CON (ONAC) PER OC-3  
DS3 PAYLOAD MULTIPLEXING STS-1TO/DS1/VT  
DS3 PAYLOAD MULTIPLEXING STS-1TO/DS1/VT  
DS3 PAYLOAD MULTIPLEXING STS-1TO/DS1/VT  
SERVICE AREA TRANSPORT PER BAND DS1/VT  
SERVICE AREA TRANSPORT PER BAND DS1/VT  
SERVICE AREA TRANSPORT PER BAND DS1/VT  
SERVICE AREA TRANSPORT PER BAND DS3/ST  
SERVICE AREA TRANSPORT PER BAND DS3/ST  
SERVICE AREA TRANSPORT PER BAND DS3/ST  
SERVICE AREA TRANSPORT PER BAND DS3,OC  
SERVICE AREA TRANSPORT PER BAND DS3,OC  
SERVICE AREA TRANSPORT PER BAND DS3,OC

**VIRTUAL INTERCONNECTION SERVICES**

COLLOC HCP CROSS CONNECT (1.544) VIRTUA  
COLLOC HCP CROSS CONNECT (45) VIRTUAL-S  
COLLOC HCP CROSS CONNECT (1.544) VIRTUA  
COLLOC HCP CROSS CONNECT (45) VIRTUAL-S  
CNRS - PORT CHARGES - DS1 PORT  
CNRS - PORT CHARGES - DS0 PORT

**NONRECURRING**

DDS4 (56.0 KBPS) NON-RECURR INSTALLS  
DDS NON RECURRING SERV ORD  
ENHANCED ACCESS DIVERSITY NRC  
DIGITAL CROSS CONNECT-DS0 NRC  
DIGITAL CROSS CONNECT-BRIDGING NRC  
DIGITAL X CONNECT-SUBRATE MUX NRC  
DIGITAL X CONN-NMS DB CO./CUST NRC  
DIGITAL X CONN-NMS DB CO./CCT. NRC  
DIGITAL X CONN-NMS DB CUST/CUST NRC  
DIGITAL X CONN-NMS DB CUST/CCT NRC  
DIGITAL CROSS CONNECT-RECONFIG.  
BRIDGING NRC  
SUBRATE MUX INSTALL NRC  
SECONDARY CHANNEL 56.0 KBPS NRC  
TOTAL DIGITAL DATA - SP

TOTAL HIGH CAP & DDS - SP

HIGH CAP & DDS - SP - SBI

HC & DDS - SP - SBI Upper Limit

WIDEBAND  
WHOLESALE DSL ACCESS

Total WIDEBAND

WIDEBAND - SBI  
WIDEBAND - SBI Upper Limit

TOTAL SPECIAL ACCESS BASKET

TOTAL SPECIAL ACCESS API  
TOTAL SPECIAL ACCESS PCI



Illinois Consolidated Telephone Company  
TRP

July 2, 2013 Access Charge TRP Filing (ICTCAN13.xls)

Base Period  
Demand

Basket 1 - Common Line

\*\* END USER SERVICE CATEGORY \*\*

94,054  
85,625  
373,119  
23,586  
3,277  
15,369  
0  
595,030

\*\* CARRIER COMMON LINE SERVICE CATEGORY \*\*

85,934,444  
0  
21,480,808  
0  
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379  
0

# ACCESS

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116  
772  
651  
10,276  
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15,536

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367,425



Special PCI:           **Special PCI: 100.0000**  
Special API:           **Special API: 100.0000**

<u>Current Rate</u>	<u>Proposed Rate</u>	<u>Demand Times Current Rate</u>	<u>Demand Times Proposed Rate</u>
\$9.20	\$9.20	\$865,297	\$865,297
\$9.20	\$9.20	\$787,750	\$787,750
\$6.50	\$6.50	\$2,425,274	\$2,425,274
\$6.50	\$6.50	\$153,309	\$153,309
\$6.50	\$6.50	\$21,301	\$21,301
\$6.50	\$6.50	\$99,899	\$99,899
\$25.00	\$25.00	\$0	\$0
		\$4,352,828	\$4,352,828
\$0.000000	\$0.000000	\$0	\$0
\$0.000000	\$0.000000	\$0	\$0
\$0.000000	\$0.000000	\$0	\$0
\$0.000000	\$0.000000	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.000	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
		0	0
\$2.23	\$2.23	\$845	\$845
\$23.51	\$23.51	\$0	\$0
		\$4,353,673	\$4,353,673
N/A	N/A		

	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
\$	18.84	\$	18.84	\$2,185	\$2,185
\$	27.10	\$	27.10	\$20,921	\$20,921
\$	21.62	\$	21.62	\$14,075	\$14,075
\$	0.83	\$	0.83	\$8,529	\$8,529
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
\$	0.42	\$	0.42	\$25	\$25
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
\$	4.53		\$4.53	\$59	\$59
	\$0.00		\$0.00	\$0	\$0
	\$0.00		\$0.00	\$0	\$0
\$	3.35		\$3.35	\$3	\$3
	\$0.00		\$0.00	\$0	\$0

































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\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

100.0000      100.0000  
115.0000      115.0000      \$0 Rev below Upper Limit

\$ 81.00	\$ 81.00	\$1,260,360	\$1,260,360
\$ 72.90	\$ 72.90	\$32,044	\$32,044
\$ 64.80	\$ 64.80	\$265,320	\$265,320
\$ 148.24	\$ 148.24	\$2,304,060	\$2,304,060
\$ 133.42	\$ 133.42	\$76,937	\$76,937
\$ 118.59	\$ 118.59	\$764,908	\$764,908
\$ 18.90	\$ 18.90	\$4,222,240	\$4,222,240
\$ 17.01	\$ 17.01	\$84,272	\$84,272
\$ 15.12	\$ 15.12	\$1,398,660	\$1,398,660
\$0.00	\$0.00	\$0	\$0











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\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

100.0000  
115.0000

100.0000  
115.0000

\$0  
\$0 Rev below Upper Limit



































\$0.00	\$0.00	\$0	\$0
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\$0.00	\$0.00	\$0	\$0

\$	240.00	\$240.00	\$480	\$480
\$	24.00	\$24.00	\$0	\$0
	\$0.00	\$0.00	\$0	\$0
	\$0.00	\$0.00	\$0	\$0
	\$0.00	\$0.00	\$0	\$0
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	\$0.00	\$0.00	\$0	\$0
	\$0.00	\$0.00	\$0	\$0
	\$0.00	\$0.00	\$0	\$0
	\$0.00	\$0.00	\$0	\$0
	\$0.00	\$0.00	\$0	\$0

			\$96,874	\$96,874
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		\$12,859,348	\$12,859,348
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100.0000	100.0000
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105.0000      105.0000      \$612,350 Rev below Upper Limit

\$      19.87    \$      19.87      \$7,300,958      \$7,300,958

\$7,300,958      \$7,300,958

100.0000      100.0000  
105.0000      105.0000      \$347,665 Rev below Upper Limit

\$20,207,859      \$20,207,859

100.0000      100.0000  
100.0000      100.0000      \$0 Rev below PCI