RDET

Filing Entity: Consolidated Communications of Fort Bend Company

Filing Date: 6/17/2013 Transmittal No.: 48

July 2, 2013 Access Charge TRP Filing (CCFBAN13.xls)

<u>Section</u>	<u>USOC</u>	Rate Element
18.1 18.1		EU - MULTI-LINE BUSINESS & PRI EU - CENTREX
18.1		EU - RESIDENCE PRIMARY
18.1 18.1		EU - SINGLE-LINE BUSINESS EU - RESIDENCE NONPRIMARY & BRI
18.1		EU - LIFELINE / SLC WAIVER
18.3.1		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
18.1 18.1		ISDN-BRI Per Line (EUPC) ISDN-PRI Per Facility (EUPC)
		TOTAL COMMON LINE

COMMON LINE PCI

BASKET 4 - SPEC

** 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 TERMINATION VOICE GRADE + WATS AL CHANNEL TERMINATION VG CHANNEL MILEAGE TERMINATION, PER TER VG CHANNEL MILEAGE FACILITY, PER MILE. VOICE GRADE + WATS AL CHANNEL MILEAGE (0 VOICE GRADE + WATS AL CHANNEL MILEAGE (4) VOICE GRADE + WATS AL CHANNEL MILEAGE (4 VOICE GRADE + WATS AL CHANNEL MILEAGE (8 VOICE GRADE + WATS AL CHANNEL MILEAGE (8 VOICE GRADE + WATS AL CHANNEL MILEAGE (C VOICE GRADE + WATS AL CHANNEL MILEAGE (C VOICE GRADE BRIDGING - 2-WIRE VOICE - PER I VOICE GRADE BRIDGING - 4-WIRE VOICE - PER I

VOICE GRADE BRIDGING - 2-WIRE DATA - PER P VOICE GRADE BRIDGING - 4-WIRE DATA - PER P VOICE GRADE BRIDGING - 2-WIRE TELEPHOTO -VOICE GRADE BRIDGING - 4-WIRE TELEPHOTO -

VG IMPROVED RETURN LOSS - PER PT OF TERM

VG CONDITIONING - C-TYPE

VG CONDITIONING - SEALING CURRENT

18.3.4(A) 18.3.4(B)

18.3.4(B)

VG IMPROVED TERMINATION - PER PT OF TERM VOICE GRADE CUST-SPECIFIED RECEIVE LEVEL 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

MISC 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

18.3.4(A)

18.4.1(A)

18.4.1(B)

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

AP (200 - 3500 HZ) CHANNEL TERMINATIONS (MC AP (100 - 5000 HZ) CHANNEL TERMINATIONS (MC AP (50 - 8000 HZ) CHANNEL TERMINATIONS (MO AP (50 - 15000 HZ) CHANNEL TERMINATIONS (MC AP (200 - 3500 HZ) (MO.) CHAN MILE (0.0 - 0.0) Cł AP (200 - 3500 HZ) (MO.) CHAN MILE (0.0 - 0.0) IO AP (200 - 3500 HZ) (MO.) CHAN MILE (0.1 - 4.0) Cł AP (200 - 3500 HZ) (MO.) CHAN MILE (0.1 - 4.0) IO AP (200 - 3500 HZ) (MO.) CHAN MILE (4.1 - 8.0) Ch AP (200 - 3500 HZ) (MO.) CHAN MILE (4.1 - 8.0) IO 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) AP (200 - 3500 HZ) (MO.) CHAN MILE (OVER 25.0) AP (100 - 5000 HZ) (MO.) CHAN MILE (0.0 - 0.0) Cł AP (100 - 5000 HZ) (MO.) CHAN MILE (0.0 - 0.0) IO AP (100 - 5000 HZ) (MO.) CHAN MILE (0.1 - 4.0) Ch AP (100 - 5000 HZ) (MO.) CHAN MILE (0.1 - 4.0) IO AP (100 - 5000 HZ) (MO.) CHAN MILE (4.1 - 8.0) Cł AP (100 - 5000 HZ) (MO.) CHAN MILE (4.1 - 8.0) IO 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) AP (100 - 5000 HZ) (MO.) CHAN MILE (OVER 25.0) AP (50 - 8000 HZ) (MO.) CHAN MILE (0.0 - 0.0) CK AP (50 - 8000 HZ) (MO.) CHAN MILE (0.0 - 0.0) IOI AP (50 - 8000 HZ) (MO.) CHAN MILE (0.1 - 4.0) CK AP (50 - 8000 HZ) (MO.) CHAN MILE (0.1 - 4.0) IOI AP (50 - 8000 HZ) (MO.) CHAN MILE (4.1 - 8.0) CK AP (50 - 8000 HZ) (MO.) CHAN MILE (4.1 - 8.0) IOI AP (50 - 8000 HZ) (MO.) CHAN MILE (8.1 - 25.0) Ch AP (50 - 8000 HZ) (MO.) CHAN MILE (8.1 - 25.0) IO AP (50 - 8000 HZ) (MO.) CHAN MILE (OVER 25.0) AP (50 - 8000 HZ) (MO.) CHAN MILE (OVER 25.0) AP (50 - 15000 HZ) (MO.) CHAN MILE (0.0 - 0.0) Ch AP (50 - 15000 HZ) (MO.) CHAN MILE (0.0 - 0.0) IO AP (50 - 15000 HZ) (MO.) CHAN MILE (0.1 - 4.0) Cł AP (50 - 15000 HZ) (MO.) CHAN MILE (0.1 - 4.0) IO AP (50 - 15000 HZ) (MO.) CHAN MILE (4.1 - 8.0) Cł AP (50 - 15000 HZ) (MO.) CHAN MILE (4.1 - 8.0) IO AP (50 - 15000 HZ) (MO.) CHAN MILE (8.1 - 25.0) C

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AP (50 - 15000 HZ) (MO.) CHAN MILE (8.1 - 25.0) IC
AP (50 - 15000 HZ) (MO.) CHAN MILE (OVER 25.0)
AP (50 - 15000 HZ) (MO.) CHAN MILE (OVER 25.0)
AUDIO PROGRAM (MO.) GAIN CONDITIONING PE
AUDIO PROGRAM (MO.) STEREO PER SERVICE
AP (200 - 3500 HZ) CHANNEL TERMINATIONS (DA
AP (100 - 5000 HZ) CHANNEL TERMINATIONS (DA
AP (50 - 8000 HZ) CHANNEL TERMINATIONS (DAI
AP (50 - 15000 HZ) CHANNEL TERMINATIONS (DA
AP (200 - 3500 HZ) (DAILY) CHAN MILE (0.0 - 0.0)
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AP (200 - 3500 HZ) (DAILY) CHAN MILE (0.1 - 4.0)
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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)
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AP (100 - 5000 HZ) (DAILY) CHAN MILE (0.1 - 4.0)
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AP (100 - 5000 HZ) (DAILY) CHAN MILE (4.1 - 8.0)
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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) I
AP (50 - 8000 HZ) (DAILY) CHAN MILE (0.1 - 4.0) (
AP (50 - 8000 HZ) (DAILY) CHAN MILE (0.1 - 4.0) I
AP (50 - 8000 HZ) (DAILY) CHAN MILE (4.1 - 8.0) (
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AP (50 - 8000 HZ) (DAILY) CHAN MILE (OVER 25.1
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AP (50 - 15000 HZ) (DAILY) CHAN MILE (OVER 25
AUDIO PROGRAM (DAILY) GAIN CONDITIONING F
AUDIO PROGRAM (DAILY) STEREO PER SERVICI
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 (N
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 (MC
AP (100 - 5000 HZ) CHANNEL TERMINATIONS (MC
AP (50 - 8000 HZ) CHANNEL TERMINATIONS (MO.
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AP (50 - 15000 HZ) CHANNEL TERMINATIONS (MC AP (200 - 3500 HZ) CHANNEL TERMINATIONS (DA AP (100 - 5000 HZ) CHANNEL TERMINATIONS (DA

AP (50 - 8000 HZ) CHANNEL TERMINATIONS (DAI AP (50 - 15000 HZ) CHANNEL TERMINATIONS (DAI AUDIO PROGRAM (M0.) GAIN CONDITIONING PER AUDIO PROGRAM (M0.) STEREO PER SERVICE AUDIO PROGRAM (DAILY) STEREO PER SERVICE TOTAL AUDIO/VIDEO - SP

AUDIO/VIDEO - SP - SBI Upper Limit

** HIGH CAP & DDS SERVICE CATEGORY - SPE(DS1, Special Access Density Zone 1:

HIGH CAPACITY (1.544 MBPS) CHAN TERM - MO HIGH CAPACITY (1.544 MBPS) CHAN TERM - 36 N HIGH CAPACITY (1.544 MBPS) CHAN TERM - 60 N 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 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 1 HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - { HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 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 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - { HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 1 HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 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 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 1 HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 1 HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER HIGH CAPACITY MULTIPLEXING - DS1 TO VOICE, HIGH CAPACITY MULTIPLEXING - DS1 TO DIGITA HIGH CAPACITY MULTIPLEXING - DS1 TO DS0 HIGH CAPACITY (1.544 MBPS) ALTERNATE CO CHIGH CAPACITY (1.544 MBPS) CLEAR CHANNEL 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 THRUTOTAL DS1 - SP - DENSITY ZONE 1

3.0 Mbps, Special Access Density Zone 1:

HIGH CAPACITY (3.0 MBPS) CHAN TERM - MO RA HIGH CAPACITY (3.0 MBPS) CHAN TERM - 36 MO HIGH CAPACITY (3.0 MBPS) CHAN TERM - 60 MO HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 TOTAL 3.0 Mbps - SP - DENSITY ZONE 1

4.5 Mbps, Special Access Density Zone 1:

HIGH CAPACITY (4.5 MBPS) CHAN TERM - MO RA HIGH CAPACITY (4.5 MBPS) CHAN TERM - 36 MO HIGH CAPACITY (4.5 MBPS) CHAN TERM - 60 MO HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 TOTAL 4.5 Mbps - SP - DENSITY ZONE 1

6.0 Mbps, Special Access Density Zone 1:

HIGH CAPACITY (6.0 MBPS) CHAN TERM - MO RA HIGH CAPACITY (6.0 MBPS) CHAN TERM - 36 MO

HIGH CAPACITY (6.0 MBPS) CHAN TERM - 60 MO HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 TOTAL 6.0 Mbps - SP - DENSITY ZONE 1

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

DS1, Special Access Density Zone 2:

HIGH CAPACITY (1.544 MBPS) CHANL TERM - MC HIGH CAPCTY (1.544 MBPS) CHAN TERM - 36 MO HIGH CAPACITY (1.544 MBPS) CHAN TERM - 60 MO HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.0 - (HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 1 HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 1 HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 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 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 1 HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 1 HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 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 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 1 HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 1 HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER INTEROFC ACC DIVERSITY (EAD) PER 1.544 OR 4 HIGH CAPACITY MULTIPLEXING - DS1 TO VOICE. HIGH CAPACITY MULTIPLEXING - DS1 TO DIGITA 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 THRU TOTAL DS1 - SP - DENSITY ZONE 2

3.0 Mbps, Special Access Density Zone 2:

HIGH CAPACITY (3.0 MBPS) CHAN TERM - MO RAHIGH CAPACITY (3.0 MBPS) CHAN TERM - 36 MO HIGH CAPACITY (3.0 MBPS) CHAN TERM - 60 MO HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0

HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 TOTAL 3.0 Mbps - SP - DENSITY ZONE 1

4.5 Mbps, Special Access Density Zone 2:

HIGH CAPACITY (4.5 MBPS) CHAN TERM - MO RA HIGH CAPACITY (4.5 MBPS) CHAN TERM - 36 MO HIGH CAPACITY (4.5 MBPS) CHAN TERM - 60 MO HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 TOTAL 4.5 Mbps - SP - DENSITY ZONE 1

6.0 Mbps, Special Access Density Zone 2:

HIGH CAPACITY (6.0 MBPS) CHAN TERM - MO RA HIGH CAPACITY (6.0 MBPS) CHAN TERM - 36 MO HIGH CAPACITY (6.0 MBPS) CHAN TERM - 60 MO HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 TOTAL 6.0 Mbps - SP - DENSITY ZONE 1

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

DS1, Special Access Density Zone 3:

HIGH CAPACTY (1.544 MBPS) CHAN TERM - MO F HIGH CAPCTY (1.544 MBPS) CHAN TERM - 36 MO HIGH CAPCTY (1.544 MBPS) CHAN TERM - 60 MO 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 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 1 HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 1 HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 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 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 1 HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - { HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 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 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 1 HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 1

HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER INTEROFC ACC DIVERSITY (EAD) PER 1.544 OR 4 HIGH CAPACITY MULTIPLEXING - DS1 TO VOICE, HIGH CAPACITY MULTIPLEXING - DS1 TO DIGITA HIGH CAPACITY (1.544 MBPS) ALTERNATE CO CHIGH CAPACITY (1.544 MBPS) CHANNEL TERM. (HIGH CAPACITY (1.544 MBPS) CLEAR CHANNEL HIGH CAPACITY (1.544 MBPS) SRV TO SRV THRUTOTAL DS1 - SP - DENSITY ZONE 3

3.0 Mbps, Special Access Density Zone 3:

HIGH CAPACITY (3.0 MBPS) CHAN TERM - MO RA HIGH CAPACITY (3.0 MBPS) CHAN TERM - 36 MO HIGH CAPACITY (3.0 MBPS) CHAN TERM - 60 MO HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 TOTAL 3.0 Mbps - SP - DENSITY ZONE 1

4.5 Mbps, Special Access Density Zone 3:

HIGH CAPACITY (4.5 MBPS) CHAN TERM - MO RA HIGH CAPACITY (4.5 MBPS) CHAN TERM - 36 MO HIGH CAPACITY (4.5 MBPS) CHAN TERM - 60 MO HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 TOTAL 4.5 Mbps - SP - DENSITY ZONE 1

6.0 Mbps, Special Access Density Zone 3:

HIGH CAPACITY (6.0 MBPS) CHAN TERM - MO RA HIGH CAPACITY (6.0 MBPS) CHAN TERM - 36 MO

HIGH CAPACITY (6.0 MBPS) CHAN TERM - 60 MO HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 TOTAL 6.0 Mbps - SP - DENSITY ZONE 1

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

DS1, Non-Density Zone - Special:

HIGH CAPACITY (1.544 MBPS) CHAN TERM - MO HIGH CAPACITY (1.544 MBPS) CHAN TERM - 36 N HIGH CAPACITY (1.544 MBPS) CHAN TERM - 60 N 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 FACILI

18.3.8(A)

18.3.8(B)

18.3.8(B)

HIGH CAPACITY (1.544 MBPS) CHAN MILE FACILI HIGH CAPACITY (1.544 MBPS) CHAN MILE FACILI HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - \{ HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 1 HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 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 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 1 HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 1 HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 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 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4 HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 1 HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 1 HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 2 HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER HIGH CAPACITY MULTIPLEXING - DS1 TO VOICE HIGH CAPACITY MULTIPLEXING - DS1 TO DIGITA 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 D INTEROFC ACC DIVERSITY (EAD) PER 1.544 OR 4 HIGH CAPACITY (1.544 MBPS) CHANNEL TERM. (HIGH CAPACITY (1.544 MBPS) CLEAR CHANNEL HIGH CAPACITY (1.544 MBPS) SRV TO SRV THRU

18.3.8(D)

3.0 Mbps. Non-Density Zone - Special:

HIGH CAPACITY (3.0 MBPS) CHAN TERM - MO RAHIGH CAPACITY (3.0 MBPS) CHAN TERM - 36 MO HIGH CAPACITY (3.0 MBPS) CHAN TERM - 60 MO HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0

HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (3.0 MBPS) CHAN MILE (OVER 2 TOTAL 3.0 Mbps - SP - DENSITY ZONE 1

4.5 Mbps, Non-Density Zone - Special:

HIGH CAPACITY (4.5 MBPS) CHAN TERM - MO RAHIGH CAPACITY (4.5 MBPS) CHAN TERM - 36 MO HIGH CAPACITY (4.5 MBPS) CHAN TERM - 60 MO HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (6.1 - 25

HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (4.5 MBPS) CHAN MILE (OVER 2 TOTAL 4.5 Mbps - SP - DENSITY ZONE 1

6.0 Mbps, Non-Density Zone - Special:

HIGH CAPACITY (6.0 MBPS) CHAN TERM - MO RA HIGH CAPACITY (6.0 MBPS) CHAN TERM - 36 MO HIGH CAPACITY (6.0 MBPS) CHAN TERM - 60 MO HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (6.0 MBPS) CHAN MILE (OVER 2 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 - 0.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.1 - 4.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (4.1 - 8.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (8.1 - 25.0 HIGH CAPACITY (6.0 MBPS) CHAN MILE (0.0 MBPS) CH

18.3.8(A)

NONRECURRING

DS1 - CT INSTALL NRC
DS1 - CT REARRANGEMENT NRC
ACCESS ORDER CHARGE
SERVICE ORDER CHARGE
SERVICE DATE CHANGE ORDERS
DS1 MUX ACCESS SVC CONN (MASC) NRC
TOTAL DS1 - SP - NON DENSITY ZONE

TOTAL DS1 - SP - DS1SUB-CATEORY

DS1 SPECIAL - SBI
DS1- Sub-SBI Upper Limit

DS3, Special Access Density Zone 1:

MERCNET 45 - 1ST CHAN TERM - MONTHLY RAT MERCNET 45 - 1ST CHAN TERM - 36 MO OPTION MERCNET 45 - 1ST CHAN TERM - 60 MO OPTION MERCNET 45 - 2ND CHAN TERM - MONTHLY RAT MERCNET 45 - 2ND CHAN TERM - 36 MO OPTION MERCNET 45 - 2ND CHAN TERM - 60 MO OPTION MERCNET 45 - 2ND CHAN TERM - 60 MO OPTION MERCNET 45 - EA. ADDL. CHAN TERM - MO RATE MERCNET 45 - EA. ADDL. CHAN TERM - 36 MO OI MERCNET 45 - EA. ADDL. CHAN TERM - 60 MO OI MERCNET 45 12 PACK ARRANGEMENT MO, ZON MERCNET 45 12 PACK ARRANGEMENT 36 MO OF MERCNET 45 12 PACK ARRANGEMENT 60 MO OF MERCNET 45 CHAN MILE (0.0 - 0.0) CKT - MO RAMERCNET 45 CHAN MILE (0.0 - 0.0) IOM - MO RAMERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO RAMERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO RAMERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO RAMERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO RAMERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO RAMERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO RAMERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO RAMERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO RAMERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO RAMERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO RAMERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO RAMERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO RAMERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO RAMERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO RAMERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO RAMERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO RAMERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO RAMERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO RAMERCNET 45 CHAN MILE (0.1 - 4.0) CKT

MERCNET 45 CHAN MILE (0.1 - 4.0) IOM - MO RA MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - MO RA MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - MO RA MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - MO RA MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - MO RA MERCNET 45 CHAN MILE (OVER 25.0) CKT - MO MERCNET 45 CHAN MILE (OVER 25.0) IOM - MO HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 - N MERCNET 45 CHAN MILE (0.0 - 0.0) CKT - 36 MO MERCNET 45 CHAN MILE (0.0 - 0.0) IOM - 36 MO MERCNET 45 CHAN MILE (0.1 - 4.0) CKT - 36 MO MERCNET 45 CHAN MILE (0.1 - 4.0) IOM - 36 MO MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - 36 MO MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - 36 MO MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - 36 MO MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - 36 MO MERCNET 45 CHAN MILE (OVER 25.0) CKT - 36 N MERCNET 45 CHAN MILE (OVER 25.0) IOM - 36 N HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 - 3 MERCNET 45 CHAN MILE (0.0 - 0.0) CKT - 60 MO MERCNET 45 CHAN MILE (0.0 - 0.0) IOM - 60 MO (MERCNET 45 CHAN MILE (0.1 - 4.0) CKT - 60 MO MERCNET 45 CHAN MILE (0.1 - 4.0) IOM - 60 MO MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - 60 MO MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - 60 MO MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - 60 MO MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - 60 MO MERCNET 45 CHAN MILE (OVER 25.0) CKT - 60 N MERCNET 45 CHAN MILE (OVER 25.0) IOM - 60 N HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 - 6 HIGH CAPACITY (45 MBPS) ALTERNATE CO CHAI MERCNET 45 CHANNEL TERMINATION - ALL PAY HIGH CAPACITY MULTIPLEXING - OC-3 TO DS3, 2 TOTAL - DS3 - SP - DENSITY ZONE 1

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

DS3, Special Access Density Zone 2:

MERCNET 45 - 1ST CHAN TERM - MONTHLY RAT MERCNET 45 - 1ST CHAN TERM - 36 MO OPTION MERCNET 45 - 1ST CHAN TERM - 60 MO OPTION MERCNET 45 - 2ND CHAN TERM - MONTHLY RAT MERCNET 45 - 2ND CHAN TERM - 36 MO OPTION MERCNET 45 - 2ND CHAN TERM - 60 MO OPTION MERCNET 45 - EA. ADDL. CHAN TERM - MO RATE MERCNET 45 - EA. ADDL. CHAN TERM - 36 MO OI MERCNET 45 - EA. ADDL. CHAN TERM - 60 MO OI MERCNET 45 12 PACK ARRANGEMENT MO, ZON MERCNET 45 12 PACK ARRANGEMENT 36 MO OF MERCNET 45 12 PACK ARRANGEMENT 60 MO OF MERCNET 45 CHAN MILE (0.0 - 0.0) CKT - MO RA MERCNET 45 CHAN MILE (0.0 - 0.0) IOM - MO RA MERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO RA MERCNET 45 CHAN MILE (0.1 - 4.0) IOM - MO RA MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - MO RA MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - MO RA MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - MO RA MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - MO RA MERCNET 45 CHAN MILE (OVER 25.0) CKT - MO MERCNET 45 CHAN MILE (OVER 25.0) IOM - MO HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 - N MERCNET 45 CHAN MILE (0.0 - 0.0) CKT - 36 MO MERCNET 45 CHAN MILE (0.0 - 0.0) IOM - 36 MO MERCNET 45 CHAN MILE (0.1 - 4.0) CKT - 36 MO MERCNET 45 CHAN MILE (0.1 - 4.0) IOM - 36 MO MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - 36 MO MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - 36 MO MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - 36 MO MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - 36 MO MERCNET 45 CHAN MILE (OVER 25.0) CKT - 36 N MERCNET 45 CHAN MILE (OVER 25.0) IOM - 36 N HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 - 3 MERCNET 45 CHAN MILE (0.0 - 0.0) CKT - 60 MO MERCNET 45 CHAN MILE (0.0 - 0.0) IOM - 60 MO MERCNET 45 CHAN MILE (0.1 - 4.0) CKT - 60 MO MERCNET 45 CHAN MILE (0.1 - 4.0) IOM - 60 MO MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - 60 MO MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - 60 MO MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - 60 MO MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - 60 MO MERCNET 45 CHAN MILE (OVER 25.0) CKT - 60 N MERCNET 45 CHAN MILE (OVER 25.0) IOM - 60 N HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 - 6 HIGH CAPACITY (45 MBPS) ALTERNATE CO CHAI MERCNET 45 CHANNEL TERMINATION - ALL PAY HIGH CAPACITY MULTIPLEXING - OC-3 TO DS3, 2 TOTAL DS3 - SP - DENSITY ZONE 2

DS3, Special Access Density Zone 3:

MERCNET 45 - 1ST CHAN TERM - MONTHLY RAT MERCNET 45 - 1ST CHAN TERM - 36 MO OPTION. MERCNET 45 - 1ST CHAN TERM - 60 MO OPTION. MERCNET 45 - 2ND CHAN TERM - MONTHLY RAT MERCNET 45 - 2ND CHAN TERM - 36 MO OPTION MERCNET 45 - 2ND CHAN TERM - 60 MO OPTION MERCNET 45 - EA. ADDL. CHAN TERM - MO RATE MERCNET 45 - EA. ADDL. CHAN TERM - 36 MO OI MERCNET 45 - EA. ADDL. CHAN TERM - 60 MO OI MERCNET 45 12 PACK ARRANGEMENT MO, ZON MERCNET 45 12 PACK ARRANGEMENT 36 MO OF MERCNET 45 12 PACK ARRANGEMENT 60 MO OF MERCNET 45 CHAN MILE (0.0 - 0.0) CKT - MO RA MERCNET 45 CHAN MILE (0.0 - 0.0) IOM - MO RA MERCNET 45 CHAN MILE (0.1 - 4.0) CKT - MO RA MERCNET 45 CHAN MILE (0.1 - 4.0) IOM - MO RA MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - MO RA MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - MO RA MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - MO RA MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - MO RA MERCNET 45 CHAN MILE (OVER 25.0) CKT - MO MERCNET 45 CHAN MILE (OVER 25.0) IOM - MO HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 - N MERCNET 45 CHAN MILE (0.0 - 0.0) CKT - 36 MO MERCNET 45 CHAN MILE (0.0 - 0.0) IOM - 36 MO (MERCNET 45 CHAN MILE (0.1 - 4.0) CKT - 36 MO MERCNET 45 CHAN MILE (0.1 - 4.0) IOM - 36 MO MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - 36 MO MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - 36 MO MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - 36 MO MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - 36 MO MERCNET 45 CHAN MILE (OVER 25.0) CKT - 36 N MERCNET 45 CHAN MILE (OVER 25.0) IOM - 36 N HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 - 3 MERCNET 45 CHAN MILE (0.0 - 0.0) CKT - 60 MO MERCNET 45 CHAN MILE (0.0 - 0.0) IOM - 60 MO MERCNET 45 CHAN MILE (0.1 - 4.0) CKT - 60 MO MERCNET 45 CHAN MILE (0.1 - 4.0) IOM - 60 MO MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - 60 MO

MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - 60 MO MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - 60 MO MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - 60 MO MERCNET 45 CHAN MILE (OVER 25.0) CKT - 60 N MERCNET 45 CHAN MILE (OVER 25.0) IOM - 60 N HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 - 6 HIGH CAPACITY (45 MBPS) ALTERNATE CO CHAI MERCNET 45 CHANNEL TERMINATION - ALL PAY HIGH CAPACITY MULTIPLEXING - OC-3 TO DS3, 2 TOTAL DS3 - SP - DENSITY ZONE 3

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

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 RAT

MERCNET 45 - 2ND CHAN TERM - 36 MO OPTION

MERCNET 45 - 2ND CHAN TERM - 60 MO OPTION MERCNET 45 - EA. ADDL. CHAN TERM - MO RATE

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

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

MERCNET 45 12 PACK ARRANGEMENT MO

MERCNET 45 12 PACK ARRANGEMENT 36 MO OF MERCNET 45 12 PACK ARRANGEMENT 60 MO OF

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 (4.1 - 8.0) CKT - MO RA

MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - MO RA

MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - MO RA MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - MO RA

MERCNET 45 CHAN MILE (OVER 25.0) CKT - MO

MERCNET 45 CHAN MILE (OVER 25.0) IOM - MO

HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 - N

HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 - N

HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 - N

MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - 36 MO

MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - 36 MO

18.3.8(A)

18.3.8(B)

18.3.8(B)

18.3.8(B)

18.3.8(B)

18.3.8(D)

MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - 36 MO MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - 36 MO MERCNET 45 CHAN MILE (OVER 25.0) CKT - 36 N MERCNET 45 CHAN MILE (OVER 25.0) IOM - 36 N HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 - 3 MERCNET 45 CHAN MILE (0.0 - 0.0) CKT - 60 MO MERCNET 45 CHAN MILE (0.0 - 0.0) IOM - 60 MO MERCNET 45 CHAN MILE (0.1 - 4.0) CKT - 60 MO MERCNET 45 CHAN MILE (0.1 - 4.0) IOM - 60 MO MERCNET 45 CHAN MILE (4.1 - 8.0) CKT - 60 MO MERCNET 45 CHAN MILE (4.1 - 8.0) IOM - 60 MO MERCNET 45 CHAN MILE (8.1 - 25.0) CKT - 60 MO MERCNET 45 CHAN MILE (8.1 - 25.0) IOM - 60 MO MERCNET 45 CHAN MILE (OVER 25.0) CKT - 60 N MERCNET 45 CHAN MILE (OVER 25.0) IOM - 60 N HIGH CAPACITY MULTIPLEXING - DS3 TO DS1 - 6 DIGITAL FACILITY CROSS CONNECTION - PER D HIGH CAPACITY (45 MBPS) ALTERNATE CO CHAI MERCNET 45 CHANNEL TERMINATION - ALL PAY SWITCHED DS3 ADD/DROP MUX

18.3.8(A)

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-CATEORY

TOTAL DS3 - SP - SBI
TOTAL DS3- SP - Sub-SBI Upper Limit

DDS Non Density Zone - Special:

DIGITAL DATA (2.4 KBPS) CHANNEL TERM - MON DIGITAL DATA (2.4 KBPS) CHANNEL TERM - 36 N DIGITAL DATA (2.4 KBPS) CHANNEL TERM - 60 N DIGITAL DATA (4.8 KBPS) CHANNEL TERM - MON DIGITAL DATA (4.8 KBPS) CHANNEL TERM - 36 N DIGITAL DATA (4.8 KBPS) CHANNEL TERM - 60 N DIGITAL DATA (9.6 KBPS) CHANNEL TERM - MON DIGITAL DATA (56.0 KBPS) CHANNEL TERM - MON DIGITAL DATA (56.0 KBPS) CHANNEL TERM - MON DIGITAL DATA (9.6 KBPS) CHANNEL TERM - 36 N

18.3.7(A)

18.3.7(A)

18.3.7(A)

18.3.7(B) 18.3.7(B) DIGITAL DATA (56.0 KBPS) CHANNEL TERM - 36 M DIGITAL DATA (56.0 KBPS) CHANNEL TERM - 60 M DIGITAL DATA (64.0 KBPS) CHANNEL TERM - MO DIGITAL DATA (64.0 KBPS) CHANNEL TERM - 36 M DIGITAL DATA (64.0 KBPS) CHANNEL TERM - 60 M DIGITAL DATA (19.2 KBPS) CHANNEL TERM - MO DIGITAL DATA (19.2 KBPS) CHANNEL TERM - 36 I DIGITAL DATA (19.2 KBPS) CHANNEL TERM - 60 M 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 FACIL 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)

18.3.7(B) 18.3.7(B)

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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 MONTH FRAME RELAY NNI PORT ONLY 56 KBPS 36 MO FRAME RELAY NNI PORT ONLY 56 KBPS 60 MO FRAME RELAY NNI PORT ONLY 64 KBPS MONTH FRAME RELAY NNI PORT ONLY 64 KBPS 36 MO FRAME RELAY NNI PORT ONLY 64 KBPS 60 MO FRAME RELAY NNI PORT ONLY 112 KBPS MONTI FRAME RELAY NNI PORT ONLY 112 KBPS 36 MC FRAME RELAY NNI PORT ONLY 112 KBPS 60 M(FRAME RELAY NNI PORT ONLY 128 KBPS MONTI FRAME RELAY NNI PORT ONLY 128 KBPS 36 MC FRAME RELAY NNI PORT ONLY 128 KBPS 60 MC FRAME RELAY NNI PORT ONLY 192 KBPS MONTI FRAME RELAY NNI PORT ONLY 192 KBPS 36 MC FRAME RELAY NNI PORT ONLY 192 KBPS 60 M(FRAME RELAY NNI PORT ONLY 256 KBPS MONTI FRAME RELAY NNI PORT ONLY 256 KBPS 36 MC FRAME RELAY NNI PORT ONLY 256 KBPS 60 MC FRAME RELAY NNI PORT ONLY 320 KBPS MONTI FRAME RELAY NNI PORT ONLY 320 KBPS 36 MC FRAME RELAY NNI PORT ONLY 320 KBPS 60 MC FRAME RELAY NNI PORT ONLY 384 KBPS MONTI FRAME RELAY NNI PORT ONLY 384 KBPS 36 MC FRAME RELAY NNI PORT ONLY 384 KBPS 60 MC FRAME RELAY NNI PORT ONLY 512 KBPS MONTI FRAME RELAY NNI PORT ONLY 512 KBPS 36 MC FRAME RELAY NNI PORT ONLY 512 KBPS 60 MC FRAME RELAY NNI PORT ONLY 768 KBPS MONTI FRAME RELAY NNI PORT ONLY 768 KBPS 36 MC FRAME RELAY NNI PORT ONLY 768 KBPS 60 MC FRAME RELAY NNI PORT ONLY 1.536 KBPS MON FRAME RELAY NNI PORT ONLY 1.536 KBPS 36 N FRAME RELAY NNI PORT ONLY1.536 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 15 POINT TO POINT OC-3 CHAN TERM BIT RATE 15 POINT TO POINT OC-3 CHAN TERM BIT RATE 15 PT-PT UNCHAN CHAN OC-3 CHAN TRM BIT RATE

18.3.9(B)

PT-PT UNCHAN CHAN OC-3 CHAN TRM BIT RATE PT-PT UNCHAN CHAN OC-3 CHAN TRM BIT RATI POINT TO POINT OC-3 CHAN MILAGE FIXED MON POINT TO POINT OC-3 CHAN MILAGE FIXED 36 N POINT TO POINT OC-3 CHAN MILAGE FIXED 60 N POINT TO POINT OC-3-CHAN MILAGE PER MILE 1 POINT TO POINT OC-3-CHAN MILAGE PER MILE 1 POINT TO POINT OC-3-CHAN MILAGE PER MILE ' POINT TO POINT OC-3- ADD/DROP MULTIPLEXIN POINT TO POINT OC-3- ADD/DROP MULTIPLEXIN POINT TO POINT OC-3- ADD/DROP MULTIPLEXIN POINT TO POINT OC-3 ADD/DROP FUNCTION PE 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 N PT-PT OC-3 1+1 PROTECTN WITH ROUTE SURV PT-PT OC-3 1+1 PROTECTION WITH CO SURVIVA PT-PT OC-12 CHAN TERM BIT RATE 622.08 MBP\$ PT-PT OC-12 CHAN TERM BIT RATE 622.08 MBP(PT-PT"OC-12 CHAN TERM BIT RATE 622.08 MBF POINT TO POINTOC-12 CHAN MILAGE FIXED MO POINT TO POINT OC-12 CHAN MILAGE FIXED 36 POINT TO POINT OC-12 CHAN MILAGE FIXED 60 POINT TO POINT OC-12 CHAN MILAGE PER MILE POINT TO POINT OC-12 CHAN MILAGE PER MILE PT-PT UNCHAN CHAN OC12 CHAN TRM BIT RAT

PT-PT UNCHAN CHAN OC12 CHAN TRM BIT RAT PT-PT OC-12 CHAN MILAGE PER MILE 622.08 MB PT-PT OC-12 ADD/DROP MULTIPLEXING ARGMT PT-PT OC-12- ADD/DROP MULTIPLEXING ARGM POINT TO POINT OC-12 ADD/DROP MULTIPLEXI POINT TO POINT OC-12 ADD/DROP FUNCTION PL POINT TO POINT OC-12 ADD/DROP FUNCTION PI POINT TO POINT OC-12 ADD/DROP FUNCTION PI POINT TO POINT OC-12 ADD/DROP FUNCTION PL POINT TO POINT OC-12 ADD/DROP FUNCTION PI POINT TO POINT OC-12 ADD/DROP FUNCTION PI POINT TO POINT OC-12 ADD/DROP FUNCTION PL POINT TO POINT OC-12 ADD/DROP FUNCTION PL POINT TO POINT OC-12 ADD/DROP FUNCTION PER OC12 3 POINT TO POINT OC-12 ADD/DROP FUNCTION PL POINT TO POINT OC-12 ADD/DROP FUNCTION PL POINT TO POINT OC-12 ADD/DROP FUNCTION PI POINT TO POINT OC-12 ADD/DROP FUNCTION PER OC12 3 POINT TO POINT OC-12 ADD/DROP FUNCTION PI POINT TO POINT OC-12 ADD/DROP FUNCTION PI DEDICATED RING, OPTICAL TO ELECTRL OC-3 T DEDICATED RING, OPTICAL TO ELECTRL OC-3 T 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-12 CROSS CONN PER CKT I PT-PT OC-12 1+1 PROTECTN WITH ROUTE SUR' PT-PT OC-12 1+1 PROTECTION WITH CO SURVI' PT TO PT OPTICAL TO ELECTRL PER OC3 TO DS PT TO PT OPTICAL TO ELECTRL PER OC3 TO DS PT TO PT OPTICAL TO ELECTRL PER OC3 TO DS PT TO PT OPTICAL TO ELECTRL DS1 PORT AT O PT-PT OC-48 CHAN TERM BIT RATE 2488.32 MBF POINT TO POINT OC-48 CHAN TERM BIT RATE 2 POINT TO POINT OC-48 CHAN TERM BIT RATE 2 PT-PT OC-48 CHAN TERM BIT RATE 2488.32 MBF POINT TO POINT OC-48 CHAN TERM BIT RATE 2 POINT TO POINT OC-48 CHAN TERM BIT RATE 2 POINT TO POINT OC-48 CHAN MILAGE FIXED MC POINT TO POINT OC-48 CHAN MILAGE FIXED 36

PT-PT UNCHAN CHAN OC12 CHAN TRM BIT RAT

POINT TO POINT OC-48 CHAN MILAGE FIXED 60 PT-PT OC-48 CHAN MILAGE PER MILE 2488.32ME PT-PT OC-48 CHAN MILAGE PER MILE 2488.32 MI PT-PT OC-48 CHAN MILAGE PER MILE 2488.32 MI PT-PT OC-48 ADD/DROP MULTIPLEXING ARGMT PT-PT OC-48- ADD/DROP MULTIPLEXING ARGM PT-PT OC-48 ADD/DROP MULTIPLEXING ARGM PTOPT OC048 ADD/DROP MULTIPLEXING MONT PTOPT OC0480 ADD/DROP MULTIPLEXING 36 M(PTOPT OC048 ADD/DROP MULTIPLEXING 60 M(POINT TO POINT OC-48 ADD/DROP FUNCTION PI POINT TO POINT OC-48 ADD/DROP FUNCTION PI POINT TO POINT OC-48 ADD/DROP FUNCTION PL PT-PT OC-48 ADD/DROP FUNCTION PER OC-48 N PT-PT OC-48 ADD/DROP FUNCTION PER OC3 MC PT-PT OC-48 ADD/DROP FUNCTION PER OC-12 N POINT TO POINT OC-48ADD/DROP FUNCTION PE POINT TO POINT OC-48 ADD/DROP FUNCTION PI POINT TO POINT OC-48 ADD/DROP FUNCTION PL POINT TO POINT OC-48 ADD/DROP FUNCTION PI PT-PT OC-48 ADD/DROP FUNCTION PER OC-48 3 PT-PT OC-48 ADD/DROP FUNCTION PER OC3 36 PT-PT OC-48 ADD/DROP FUNCTION PER OC-12 3 POINT TO POINT OC-48ADD/DROP FUNCTION PE POINT TO POINT OC-48 ADD/DROP FUNCTION PL POINT TO POINT OC-48 ADD/DROP FUNCTION PL POINT TO POINT OC-48 ADD/DROP FUNCTION PI PT-PT OC-48 ADD/DROP FUNCTION PER OC-48 6 PT-PT OC-48 ADD/DROP FUNCTION PER OC3 60 PT-PT OC-48 ADD/DROP FUNCTION PER OC-12 6 POINT TO POINT OC-48ADD/DROP FUNCTION PE PT TO PT OPTICAL TO ELECTRL PER OC3 TO DS PT TO PT OPTICAL TO ELECTRL PER OC3 TO DS PT TO PT OPTICAL TO ELECTRL PER OC3 TO DS PT TO PT OPTICAL TO ELECTRL DS1 PORT AT O 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 I PT-PT OC-48 1+1 PROTECTN WITH ROUTE SUR' PT-PT OC-48 1+1 PROTECTION WITH CO SURVI' PT-PT OC-48 POINT TO POINT REGENERATOR N 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 N POINT TO POINT OC0192 CHAN MILAGE FIXED 3 POINT TO POINT OC0192 CHAN MILAGE FIXED 6 PTOPT OC0192 CHAN MILAGE PER MILE 9953.281 PTOPT OC0192 CHAN MILAGE PER MILE 9953.28 PTOPT OC0192 CHAN MILAGE PER MILE 9953.28 PTOPT OC0192 ADD/DROP MULTIPLEXING ARGN PTOPT OC0192 ADD/DROP MULTIPLEXING ARGN PTOPT OC0192 ADD/DROP MULTIPLEXING ARG POINT TO POINT OC-192 ADD/DROP FUNCTION F POINT TO POINT OC-192 ADD/DROP FUNCTION F POINT TO POINT OC-192 ADD/DROP FUNCTION F PTOPT OC0192 ADD/DROP FUNCTION PER OC19. PTOPT OC0192 ADD/DROP FUNCTION PER OC48 PT0PT OC0192 ADD/DROP FUNCTION PER OC12 PTOPT OC0192 ADD/DROP FUNCTION PER OC3 N POINT TO POINT OC0192 ADD/DROP FUNCTION POINT TO POINT OC-192 ADD/DROP FUNCTION F POINT TO POINT OC-192 ADD/DROP FUNCTION F POINT TO POINT OC-192 ADD/DROP FUNCTION F PTOPT OC0192 ADD/DROP FUNCTION PER OC19. PT0PT OC0192 ADD/DROP FUNCTION PER OC48 PTOPT OC0192 ADD/DROP FUNCTION PER OC12 PTOPT OC0192 ADD/DROP FUNCTION PER OC3 3 POINT TO POINT OC0192 ADD/DROP FUNCTION POINT TO POINT OC-192 ADD/DROP FUNCTION F POINT TO POINT OC-192 ADD/DROP FUNCTION F POINT TO POINT OC-192 ADD/DROP FUNCTION F PTOPT OC0192 ADD/DROP FUNCTION PER OC19 PTOPT OC0192 ADD/DROP FUNCTION PER OC48 PT0PT OC0192 ADD/DROP FUNCTION PER OC12 PTOPT OC0192 ADD/DROP FUNCTION PER OC3 (POINT TO POINT OC0192 ADD/DROP FUNCTION PT TO PT OPTICAL TO ELECTRL DS1 PORT AT O PT TO PT OPTICAL TO ELECTRL PER OC3 TO DS PT TO PT OPTICAL TO ELECTRL PER OC3 TO DS PT TO PT OPTICAL TO ELECTRL PER OC3 TO DS PT TO PT OPTICAL TO ELECTRL DS1 PORT AT O POINT TO POINT OC0192 CROSS CONN PER CK PT0PT OC0192 1+1 PROTECTN WITH ROUTE SU PT0PT OC0192 1+1 PROTECTION WITH CO SUR' 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 REGENERATOR DEDICATED RING, OPTICAL TO ELECTRL OC-3 T DEDICATED RING, OPTICAL TO ELECTRL OC-3 T DEDICATED RING OC-3 CUSTOMER PREMISE 3 DEDICATED RING OC-3 CUSTOMER PREMISE 6 DEDICATED RING OC-3 CENTRAL OFFICE 36MC DEDICATED RING OC-3 CENTRAL OFFICE 60MC 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 N DEDICATED RING OC-48 CUSTOMER PREMISE DEDICATED RING OC-48 CENTRAL OFFICE 36M DEDICATED RING OC-48 CENTRAL OFFICE 60 N DEDICATED RING OC-48 CENTRAL OFFICE 36M DEDICATED RING OC-48 CENTRAL OFFICE 60 N DEDICATED RING OC0192 CUSTOMER PREMISI DEDICATED RING OC0192 CUSTOMER PREMISI DEDICATED RING OC0192 CENTRAL OFFICE 36 DEDICATED RING OC0192 CENTRAL OFFICE 60 DEDICATED RING OC-48 ADD/DROP PER 12 DS3' DEDICATED RING OC-48 ADD/DROP PER 12 DS3' DEDICATED RING, OC-3, PORT, PER NODE DS1 3 DEDICATED RING, OC-3, PORT, PER NODE DS1 6 DEDICATED RING, OC-3, PORT, PER NODE DS3 3 DEDICATED RING, OC-3, PORT, PER NODE DS3 6 DEDICATED RING, OC-3, PORT, PER NODE OC3 3 DEDICATED RING, OC-3, PORT, PER NODE OC3 6 DEDICATED RING, OC-3, PORT, PER NODE 10mg DEDICATED RING, OC-3, PORT, PER NODE 10mg DEDICATED RING, OC-3, PORT, PER NODE 100mc DEDICATED RING, OC-3, PORT, PER NODE 100mg 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 MO DEDICATED RING, OC-12 AT OC-12 NODE 60 MO 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 10mg DEDICATED RING, OC-12, PORT, PER NODE 10mg DEDICATED RING, OC-12, PORT, PER NODE 100m DEDICATED RING, OC-12, PORT, PER NODE 100r DEDICATED RING OC48 AT OC-48 NODE 36 MO DEDICATED RING OC-48 AT OC-48 NODE 60 MO DEDICATED RING, OC-12 AT OC-48 NODE 36 MO DEDICATED RING, OC-12 AT OC-48 NODE 60 MO 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 10mg DEDICATED RING, OC-48, PORT, PER NODE 10mc DEDICATED RING, OC-48, PORT, PER NODE 100n DEDICATED RING, OC-48, PORT, PER NODE 100m DEDICATED RING, OC-48, PORT, PER NODE GigE DEDICATED RING, OC-48, PORT, PER NODE GigE DEDICATED RING OC192 AT OC-192 NODE 36 MC DEDICATED RING OC-192 AT OC-192 NODE 60 M DEDICATED RING OC48 AT OC-192 NODE 36 MO DEDICATED RING OC-48 AT OC-192 NODE 60 MC DEDICATED RING.OC-12 AT OC-192 NODE 36 M(DEDICATED RING, OC-12 AT OC-192 NODE 60 MC DEDICATED RING, OC-3 AT OC-192 NODE 36 MO DEDICATED RING, OC-3 AT OC-192 NODE 60 MO 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 10r DEDICATED RING.OC-192, PORT, PER NODE 10r DEDICATED RING, OC-192, PORT, PER NODE 100 DEDICATED RING, OC-192, PORT, PER NODE 100 DEDICATED RING, OC-192, PORT, PER NODE Gigl DEDICATED RING, OC-192, PORT, PER NODE Gigl **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 36 DEDICATED RING MILEAGE OC-12, PER MILE 60 DEDICATED RING MILEAGE OC-48, PER MILE 36 DEDICATED RING MILEAGE OC-48. PER MILE 60 DEDICATED RING MILEAGE OC-192, PER MILE 3 DEDICATED RING MILEAGE OC-192, PER MILE 6 DEDICATED RING, OPTICAL TO ELECTRL OC-3 T DEDICATED RING, OPTICAL TO ELECTRL OC-3 T DEDICATED RING REGENERATOR, OC-3 EACH, DEDICATED RING REGENERATOR, OC-3 EACH, DEDICATED RING REGENERATOR, OC-12 EACH DEDICATED RING REGENERATOR, OC-12 EACH DEDICATED RING REGENERATOR .OC-48 EACH DEDICATED RING REGENERATOR, OC-48 EACH DEDICATED RING REGENERATOR, OC-192 EACI DEDICATED RING REGENERATOR, OC-192 EACI NETWORK ACCESS CONN(NAC)PER DS1 PREMI NETWORK ACCESS CONN(NAC)PER DS1 PREMI NETWORK ACCESS CONN(NAC)PER DS1 PREMI NETWORK ACCESS CONN(NAC)PER DS3 PREMI NETWORK ACCESS CONN(NAC)PER DS3 PREMI NETWORK ACCESS CONN(NAC)PER DS3 PREMI: 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-12 OFF-NETWORK ACCESS CON (ONAC) PER OC-12 OFF-NETWORK ACCESS CON (ONAC) PER OC-12 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/VT1 SERVICE AREA TRANSPORT PER BAND DS1/VT1 SERVICE AREA TRANSPORT PER BAND DS3/ST5 SERVICE AREA TRANSPORT PER BAND DS3/ST5 SERVICE AREA TRANSPORT PER BAND DS3/ST5 SERVICE AREA TRANSPORT PER BAND DS3,OC; 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) VIRTUAL COLLOC HCP CROSS CONNECT (45) VIRTUAL-SF COLLOC HCP CROSS CONNECT (1.544) VIRTUAL COLLOC HCP CROSS CONNECT (45) VIRTUAL-S\CNRS - PORT CHARGES - DS1 PORT CNRS - PORT CHARGES - DS0 PORT

NONRECURRING

DA CHAN TERM INSTALL NRC 56K
DA CHAN TERM INSTALL NRC 64K
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/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 Upper Limit

TOTAL SPECIAL ACCESS BASKET

TOTAL SPECIAL ACCESS API TOTAL SPECIAL ACCESS PCI

Consolidated Communications of Fort Bend Compan TRP July 2, 2013 Access Charge TRP Filing (CCFBAN13.xls)

Base Period <u>Demand</u>

** END USER SERVICE CATEGORY **

82,231 8,114 0 11,277 13,405 15,803 0

** CARRIER COMMON LINE SERVICE CATEGORY **

IAL ACCESS

CIAL **

10,822 2,019 8,504 1,496 51,618

ACCESS LINE 60 MO

N/A

N/A

Special PCI: Special PCI: 100.0043
Special API: Special API: 100.0043

Current Rate	Proposed Rate	Demand Times Current Rate	Demand Times <u>Proposed Rate</u>
\$9.20	\$9.20	\$756,525	\$756,525
\$9.20	\$9.20	\$74,649	\$74,649
\$6.50	\$0.00	\$0	\$0
\$6.50	\$6.50	\$73,301	\$73,301
\$6.50	\$6.50	\$87,133	\$87,133
\$6.50	\$6.50	\$102,720	\$102,720
\$25.00	\$25.00	\$0	\$0
		\$1,094,327	\$1,094,327
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		\$1,110,611	\$1,110,611

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\$127.44	\$127.44	\$257,282	\$257,282
\$4.63	\$4.66	\$39,372	\$39,647
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\$1,105.04	\$1,105.04	\$78,268	\$78,268
\$982.26	\$982.26	\$12,769	\$12,769
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\$97.87	\$97.87	\$8,106	\$8,106
\$86.99	\$86.99	\$10,703	\$10,703
\$111.68	\$111.68	\$56,518	\$56,518
\$100.51	\$100.51	\$15,174	\$15,174
\$89.34	\$89.34	\$42,773	\$42,773
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			\$221,201	\$221,201
			\$3,022,759	\$3,023,034
	100.0000	100.0091		
	105.0000	105.0046	\$143,804	Rev below Upper Limit
\$	15.58	\$15.58	\$3,290,905	\$3,290,905
Ψ	13.30	ψ10.00	ψυ,Ζου,συυ	ψ5,250,505
			\$3,290,905	\$3,290,905
	100.0000	100.0000		
	105.0000	105.0046	\$156,846	Rev below Upper Limit

\$6,317,691 \$6,317,966

100.0000 100.0043

100.0000 100.0043 \$0 Rev below PCI