RDET
Filing Entity: Consolidated Communications of Texas Company
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Transmittal No.: 55
October 1, 2014 Access Charge TRP Filing (CCTXAN14.xls)

Section	USOC	Rate Element
	17.1	EU - MULTI-LINE BUSINESS & PRI
	17.1	EU - CENTREX
	17.1	EU - RESIDENCE PRIMARY
	17.1	EU - SINGLE-LINE BUSINESS
	17.1	EU - RESIDENCE NONPRIMARY &
	17.1	EU - LIFELINE / SLC WAIVER
17.3.1		EU - SPECIAL ACCESS SURCHARG
		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
	17.1	ISDN-BRI Per Line (EUPC)
	17.1	ISDN-PRI Per Facility (EUPC)
		TOTAL COMMON LINE
		COMMON LINE PCI

	BASKET 4 - SPECIAL ACCESS
	** VoiceGrade/WATS**
	VG Special Non Density Zone
	METALLIC CHANNEL TERMINATI
	METALLIC CHANNEL MILEAGE (0
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	METALLIC CHANNEL MILEAGE (8
	METALLIC CHANNEL MILEAGE (8
	METALLIC CHANNEL MILEAGE (C
	METALLIC CHANNEL MILEAGE (C
	METALLIC BRIDGING - 3 PREMISI
	METALLIC BRIDGING - SERIES - P
17.2.2(A)(1)	VOICE GRADE + WATS AL CHANN
17.2.2(A)(2)	VOICE GRADE + WATS AL CHANN
17.2.2(B)(2)(a)	VG CHANNEL MILEAGE TERMINA
17.2.2(B)(1)(a)	VG CHANNEL MILEAGE FACILITY,
	VOICE GRADE + WATS AL CHANN
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17.3.2(C)(1)	VOICE GRADE BRIDGING - 2-WIR
17.3.2(C)(1)	VOICE GRADE BRIDGING - 4-WIR
17.3.2(C)(1)	VOICE GRADE BRIDGING - 2-WIR
17.3.2(C)(1)	VOICE GRADE BRIDGING - 4-WIR
17.3.2(C)(1)	VOICE GRADE BRIDGING - 2-WIR
17.3.2(C)(1)	VOICE GRADE BRIDGING - 4-WIR
	VG CONDITIONING - C-TYPE
	VG CONDITIONING - SEALING CU
	VG IMPROVED RETURN LOSS - PI
	VG IMPROVED TERMINATION - F
	VOICE GRADE CUST-SPECIFIED RI
	VOICE GRADE DATA CAPABILITY
	VOICE GRADE TELEPHOTO CAPA
	CUSTOMER-SPECIFIED SIGNALIN
17.3.2(C)(4)	VOICE GRADE SIGNALING CAPAB
	NONRECURRING
17.2.1(A)	VG - CT INSTALL NRC

VG - CT REARRANGEMENT NRC
VG BRIDGING NRC
CUSTOMER-SPECIFIED SIGNALIN
VG CONDITIONING NRC
MISCELLANEOUS
ACCESS ORDER CHARGE
ACC ORDER MOD DESIGN CHG C
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 TEST
PROVISION OF AAT TEST RESULT
UPIC BUSINESS OR RESIDENCE
NO FAULT PIC SWITCHBACK
MERGER/ACQUISITION PRESUBS
END USER RESTRICT. STD. SERVIC
END USER RESTRICT. EXP. SERVIC
PROV OF BILL. INFO PAPER MON
PROV OF BILL. INFO PAPER NRC
PROV OF BILL. INFO 3.5 DISK MC
PROV OF BILL. INFO 3.5 DISK NRC
PROV OF BILL. INFO PER TAPE
PROV OF BILL. INFO CD-ROM MC
PROV OF BILL. INFO CD-ROM NR
PRIORITY INSTALLATION
PRIORITY RESTOR. CHANGE/IMP
PRIORITY RESTOR. MAIN & ADM
TOTAL VG/WATS/MET./TGPH

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

** AUDIO/VIDEO SERVICE CATEG
AUDIO/VIDEO Non Density Zone
AP (200 - 3500 HZ) CHANNEL TEF
AP (100 - 5000 HZ) CHANNEL TEF
AP (50 - 8000 HZ) CHANNEL TER
AP (50 - 15000 HZ) CHANNEL TEF
AP (200 - 3500 HZ) (MO.) CHAN I
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AUDIO PROGRAM (DAILY) GAIN
AUDIO PROGRAM (DAILY) STERE
VIDEO (TV1-2) CHANNEL TERMIN
VIDEO (4TV5) CHANNEL TERMIN
VIDEO (6TV5) CHANNEL TERMIN
VIDEO (TV15) CHANNEL TERMIN
VASKA - 3RD & 4TH CHANNEL TE
TV-270 SCVS
VIDEO (MO.) CHAN MILE (0.0 - 0
VIDEO (MO.) CHAN MILE (0.0 - 0
VIDEO (MO.) CHAN MILE (0.1 - 4
VIDEO (MO.) CHAN MILE (0.1 - 4
VIDEO (MO.) CHAN MILE (4.1 - 8

VIDEO (MO.) CHAN MILE (4.1 - 8
VIDEO (MO.) CHAN MILE (8.1 - 2
VIDEO (MO.) CHAN MILE (8.1 - 2
VIDEO (MO.) CHAN MILE (OVER
VIDEO (MO.) CHAN MILE (OVER
VIDEO (TV1-2) CHANNEL TERMIN
VIDEO (4TV5) CHANNEL TERMIN
VIDEO (6TV5) CHANNEL TERMIN
VIDEO (TV15) CHANNEL TERMIN
VIDEO (DAILY) CHAN MILE (0.0 -
VIDEO (DAILY) CHAN MILE (0.0 -
VIDEO (DAILY) CHAN MILE (0.1 -
VIDEO (DAILY) CHAN MILE (0.1 -
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VIDEO (DAILY) CHAN MILE (OVEF
NONRECURRING
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AP (50 - 8000 HZ) CHANNEL TER
AP (50 - 15000 HZ) CHANNEL TEF
AP (200 - 3500 HZ) CHANNEL TEF
AP (100 - 5000 HZ) CHANNEL TEF
AP (50 - 8000 HZ) CHANNEL TER
AP (50 - 15000 HZ) CHANNEL TEF
AUDIO PROGRAM (M0.) GAIN C
AUDIO PROGRAM (DAILY) GAIN
AUDIO PROGRAM (M0.) STEREC
AUDIO PROGRAM (DAILY) STERE
TOTAL AUDIO/VIDEO - SP

AUDIO/VIDEO - SP - SBI
AUDIO/VIDEO - SP - SBI Upper L

** HIGH CAP & DDS SERVICE CAT
DS1, Special Access Density Zone
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HIGH CAPACITY MULTIPLEXING -
HIGH CAPACITY (1.544 MBPS) AL
HIGH CAPACITY (1.544 MBPS) CL
INTEROFC ACC DIVERSITY (EAD)
HIGH CAPACITY (1.544 MBPS) CH
HIGH CAPACITY (1.544 MBPS) CL
HIGH CAPACITY (1.544 MBPS) SR
TOTAL DS1 - SP - DENSITY ZONE

3.0 Mbps, Special Access Density
HIGH CAPACITY (3.0 MBPS) CHAI
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TOTAL 3.0 Mbps - SP - DENSITY

4.5 Mbps, Special Access Density
HIGH CAPACITY (4.5 MBPS) CHAI
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TOTAL 4.5 Mbps - SP - DENSITY

6.0 Mbps, Special Access Density
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HIGH CAPACITY (6.0 MBPS) CHAI
TOTAL 6.0 Mbps - SP - DENSITY

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

DS1, Special Access Density Zon
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HIGH CAPACITY MULTIPLEXING -
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HIGH CAPACITY (1.544 MBPS) AL
HIGH CAPACITY (1.544 MBPS) CH
HIGH CAPACITY (1.544 MBPS) CL
HIGH CAPACITY (1.544 MBPS) SR

TOTAL DS1 - SP - DENSITY ZONE

3.0 Mbps, Special Access Density
HIGH CAPACITY (3.0 MBPS) CHAI
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TOTAL 3.0 Mbps - SP - DENSITY

4.5 Mbps, Special Access Density
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TOTAL 4.5 Mbps - SP - DENSITY

6.0 Mbps, Special Access Density
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HIGH CAPACITY (6.0 MBPS) CHAI
HIGH CAPACITY (6.0 MBPS) CHAI
TOTAL 6.0 Mbps - SP - DENSITY

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

DS1, Special Access Density Zon
HIGH CAPACTY (1.544 MBPS) CH
HIGH CAPCTY (1.544 MBPS) CHA
HIGH CAPCTY (1.544 MBPS) CHA
HIGH CAPACITY (1.544 MBPS) CH
HIGH CAPACITY (1.544 MBPS) CH
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HIGH CAPACITY (1.544 MBPS) CH
HIGH CAPACITY (1.544 MBPS) CH
HIGH CAPACITY (1.544 MBPS) CH
HIGH CAPACITY (1.544 MBPS) CH
INTEROFC ACC DIVERSITY (EAD)
HIGH CAPACITY MULTIPLEXING -
HIGH CAPACITY MULTIPLEXING -
HIGH CAPACITY (1.544 MBPS) AL
HIGH CAPACITY (1.544 MBPS) CH
HIGH CAPACITY (1.544 MBPS) CL
HIGH CAPACITY (1.544 MBPS) SR
TOTAL DS1 - SP - DENSITY ZONE

3.0 Mbps, Special Access Density
HIGH CAPACITY (3.0 MBPS) CHAI
HIGH CAPACITY (3.0 MBPS) CHAI
HIGH CAPACITY (3.0 MBPS) CHAI
HIGH CAPACITY (3.0 MBPS) CHAI
HIGH CAPACITY (3.0 MBPS) CHAI
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HIGH CAPACITY (3.0 MBPS) CHAI

HIGH CAPACITY (3.0 MBPS) CHAI
HIGH CAPACITY (3.0 MBPS) CHAI
TOTAL 3.0 Mbps - SP - DENSITY

4.5 Mbps, Special Access Density
HIGH CAPACITY (4.5 MBPS) CHAI
HIGH CAPACITY (4.5 MBPS) CHAI
HIGH CAPACITY (4.5 MBPS) CHAI
HIGH CAPACITY (4.5 MBPS) CHAI
HIGH CAPACITY (4.5 MBPS) CHAI
HIGH CAPACITY (4.5 MBPS) CHAI
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HIGH CAPACITY (4.5 MBPS) CHAI
HIGH CAPACITY (4.5 MBPS) CHAI
TOTAL 4.5 Mbps - SP - DENSITY

6.0 Mbps, Special Access Density
HIGH CAPACITY (6.0 MBPS) CHAI
HIGH CAPACITY (6.0 MBPS) CHAI
HIGH CAPACITY (6.0 MBPS) CHAI
HIGH CAPACITY (6.0 MBPS) CHAI
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	HIGH CAPACITY (6.0 MBPS) CHAI
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	HIGH CAPACITY (6.0 MBPS) CHAI
	HIGH CAPACITY (6.0 MBPS) CHAI
	HIGH CAPACITY (6.0 MBPS) CHAI
	HIGH CAPACITY (6.0 MBPS) CHAI
	HIGH CAPACITY (6.0 MBPS) CHAI
	HIGH CAPACITY (6.0 MBPS) CHAI
	HIGH CAPACITY (6.0 MBPS) CHAI
	HIGH CAPACITY (6.0 MBPS) CHAI
	HIGH CAPACITY (6.0 MBPS) CHAI
	HIGH CAPACITY (6.0 MBPS) CHAI
	HIGH CAPACITY (6.0 MBPS) CHAI
	HIGH CAPACITY (6.0 MBPS) CHAI
	HIGH CAPACITY (6.0 MBPS) CHAI
	HIGH CAPACITY (6.0 MBPS) CHAI
	HIGH CAPACITY (6.0 MBPS) CHAI
	TOTAL 6.0 Mbps - SP - DENSITY
	DS1 - SP - DENSITY ZONE 3 - SBI
	DS1 - SP - DENSITY ZONE 3 Sub-
	DS1, Non-Density Zone - Special:
17.3.5(A)	HIGH CAPACITY (1.544 MBPS) CH
	HIGH CAPACITY (1.544 MBPS) CH
	HIGH CAPACITY (1.544 MBPS) CH
	HIGH CAPACITY (1.544 MBPS) CH
	HIGH CAPACITY (1.544 MBPS) CH
17.3.5(B)(2)	HIGH CAPACITY (1.544 MBPS) CH
	HIGH CAPACITY (1.544 MBPS) CH
17.3.5(B)(1)	HIGH CAPACITY (1.544 MBPS) CH
	HIGH CAPACITY (1.544 MBPS) CH
	HIGH CAPACITY (1.544 MBPS) CH
	HIGH CAPACITY (1.544 MBPS) CH
	HIGH CAPACITY (1.544 MBPS) CH
	HIGH CAPACITY (1.544 MBPS) CH
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	HIGH CAPACITY (1.544 MBPS) CH
	HIGH CAPACITY (1.544 MBPS) CH
	HIGH CAPACITY (1.544 MBPS) CH
	HIGH CAPACITY (1.544 MBPS) CH
	HIGH CAPACITY (1.544 MBPS) CH
17.3.5(C)(1)	HIGH CAPACITY MULTIPLEXING -
	SOCS DS1 1.544 MBPS CUST PRE
17.3.5(C)(1)	SOCS DS1 1.544 MBPS ADD/DRC
	HIGH CAPACITY (1.544 MBPS) AL
	HIGH CAPACITY (1.544 MBPS) CL
	DIGITAL FACILITY CROSS CONNE
	INTEROFC ACC DIVERSITY (EAD)
	HIGH CAPACITY (1.544 MBPS) CH
	HIGH CAPACITY (1.544 MBPS) CL
	HIGH CAPACITY (1.544 MBPS) SR
	3.0 Mbps, Non-Density Zone - Sp
	HIGH CAPACITY (3.0 MBPS) CHAI
	HIGH CAPACITY (3.0 MBPS) CHAI
	HIGH CAPACITY (3.0 MBPS) CHAI
	HIGH CAPACITY (3.0 MBPS) CHAI
	HIGH CAPACITY (3.0 MBPS) CHAI
	HIGH CAPACITY (3.0 MBPS) CHAI
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HIGH CAPACITY (3.0 MBPS) CHAI
HIGH CAPACITY (3.0 MBPS) CHAI
TOTAL 3.0 Mbps - SP - DENSITY

4.5 Mbps, Non-Density Zone - Sp
HIGH CAPACITY (4.5 MBPS) CHAI
HIGH CAPACITY (4.5 MBPS) CHAI
HIGH CAPACITY (4.5 MBPS) CHAI
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TOTAL 4.5 Mbps - SP - DENSITY

6.0 Mbps, Non-Density Zone - Sp
HIGH CAPACITY (6.0 MBPS) CHAI
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HIGH CAPACITY (6.0 MBPS) CHAI

17.3.5(A)

NONRECURRING
DS1 - CT INSTALL NRC
ACCESS ORDER CHARGE
MISC ORDER CHARGE
SERVICE DATE CHANGE CHARGE
HICAP 64 KBPS INSTALL NRC
1.544 MBPS Non- Recurring SER
TOTAL DS1 - SP - NON DENSITY

TOTAL DS1 - SP - DS1SUB-CATE

DS1 SPECIAL - SBI
DS1- Sub-SBI Upper Limit

DS3, Special Access Density Zon
DS3 CHANNEL TERMINATION
MERCNET 45 - 1ST CHAN TERM -
MERCNET 45 - 1ST CHAN TERM -
MERCNET 45 - 2ND CHAN TERM
MERCNET 45 - 2ND CHAN TERM
MERCNET 45 - 2ND CHAN TERM
MERCNET 45 - EA. ADDL. CHAN T
MERCNET 45 - EA. ADDL. CHAN T
MERCNET 45 - EA. ADDL. CHAN T
MERCNET 45 12 PACK ARRANGE
MERCNET 45 12 PACK ARRANGE
MERCNET 45 12 PACK ARRANGE
DS3 CHANNEL MILEAGE TERMIN
DS3 CHANNEL MILEAGE FACILITY
MERCNET 45 CHAN MILE (0.1 - 4
MERCNET 45 CHAN MILE (0.1 - 4
MERCNET 45 CHAN MILE (4.1 - 8
MERCNET 45 CHAN MILE (4.1 - 8
MERCNET 45 CHAN MILE (8.1 - 2
MERCNET 45 CHAN MILE (8.1 - 2
MERCNET 45 CHAN MILE (OVER
MERCNET 45 CHAN MILE (OVER
HIGH CAPACITY MULTIPLEXING -
MERCNET 45 CHAN MILE (0.0 - (
MERCNET 45 CHAN MILE (0.0 - (
MERCNET 45 CHAN MILE (0.1 - 4
MERCNET 45 CHAN MILE (0.1 - 4
MERCNET 45 CHAN MILE (4.1 - 8
MERCNET 45 CHAN MILE (4.1 - 8
MERCNET 45 CHAN MILE (8.1 - 2
MERCNET 45 CHAN MILE (8.1 - 2
MERCNET 45 CHAN MILE (OVER

MERCNET 45 CHAN MILE (OVER
HIGH CAPACITY MULTIPLEXING -
MERCNET 45 CHAN MILE (0.0 - (
MERCNET 45 CHAN MILE (0.0 - (
MERCNET 45 CHAN MILE (0.1 - 4
MERCNET 45 CHAN MILE (0.1 - 4
MERCNET 45 CHAN MILE (4.1 - 8
MERCNET 45 CHAN MILE (4.1 - 8
MERCNET 45 CHAN MILE (8.1 - 2
MERCNET 45 CHAN MILE (8.1 - 2
MERCNET 45 CHAN MILE (OVER
MERCNET 45 CHAN MILE (OVER
HIGH CAPACITY MULTIPLEXING -
HIGH CAPACITY (45 MBPS) ALTEI
MERCNET 45 CHANNEL TERMINA
HIGH CAPACITY MULTIPLEXING -
TOTAL - DS3 - SP - DENSITY ZON

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

DS3, Special Access Density Zone
MERCNET 45 - 1ST CHAN TERM -
MERCNET 45 - 1ST CHAN TERM -
MERCNET 45 - 1ST CHAN TERM -
MERCNET 45 - 2ND CHAN TERM
MERCNET 45 - 2ND CHAN TERM
MERCNET 45 - 2ND CHAN TERM
MERCNET 45 - EA. ADDL. CHAN T
MERCNET 45 - EA. ADDL. CHAN T
MERCNET 45 - EA. ADDL. CHAN T
MERCNET 45 12 PACK ARRANGE
MERCNET 45 12 PACK ARRANGE
MERCNET 45 12 PACK ARRANGE
MERCNET 45 CHAN MILE (0.0 - (
MERCNET 45 CHAN MILE (0.0 - (
MERCNET 45 CHAN MILE (0.1 - 4
MERCNET 45 CHAN MILE (0.1 - 4
MERCNET 45 CHAN MILE (4.1 - 8
MERCNET 45 CHAN MILE (4.1 - 8
MERCNET 45 CHAN MILE (8.1 - 2
MERCNET 45 CHAN MILE (8.1 - 2
MERCNET 45 CHAN MILE (OVER
MERCNET 45 CHAN MILE (OVER
HIGH CAPACITY MULTIPLEXING -
MERCNET 45 CHAN MILE (0.0 - (
MERCNET 45 CHAN MILE (0.0 - (

MERCNET 45 CHAN MILE (0.1 - 4
MERCNET 45 CHAN MILE (0.1 - 4
MERCNET 45 CHAN MILE (4.1 - 8
MERCNET 45 CHAN MILE (4.1 - 8
MERCNET 45 CHAN MILE (8.1 - 2
MERCNET 45 CHAN MILE (8.1 - 2
MERCNET 45 CHAN MILE (OVER
MERCNET 45 CHAN MILE (OVER
HIGH CAPACITY MULTIPLEXING -
MERCNET 45 CHAN MILE (0.0 - (
MERCNET 45 CHAN MILE (0.0 - (
MERCNET 45 CHAN MILE (0.1 - 4
MERCNET 45 CHAN MILE (0.1 - 4
MERCNET 45 CHAN MILE (4.1 - 8
MERCNET 45 CHAN MILE (4.1 - 8
MERCNET 45 CHAN MILE (8.1 - 2
MERCNET 45 CHAN MILE (8.1 - 2
MERCNET 45 CHAN MILE (OVER
MERCNET 45 CHAN MILE (OVER
HIGH CAPACITY MULTIPLEXING -
HIGH CAPACITY (45 MBPS) ALTEI
MERCNET 45 CHANNEL TERMINA
HIGH CAPACITY MULTIPLEXING -
TOTAL DS3 - SP - DENSITY ZONE

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

DS3, Special Access Density Zon
MERCNET 45 - 1ST CHAN TERM -
MERCNET 45 - 1ST CHAN TERM -
MERCNET 45 - 1ST CHAN TERM -
MERCNET 45 - 2ND CHAN TERM
MERCNET 45 - 2ND CHAN TERM
MERCNET 45 - 2ND CHAN TERM
MERCNET 45 - EA. ADDL. CHAN T
MERCNET 45 - EA. ADDL. CHAN T
MERCNET 45 - EA. ADDL. CHAN T
MERCNET 45 12 PACK ARRANGE
MERCNET 45 12 PACK ARRANGE
MERCNET 45 12 PACK ARRANGE
MERCNET 45 CHAN MILE (0.0 - (
MERCNET 45 CHAN MILE (0.0 - (
MERCNET 45 CHAN MILE (0.1 - 4
MERCNET 45 CHAN MILE (0.1 - 4
MERCNET 45 CHAN MILE (4.1 - 8
MERCNET 45 CHAN MILE (4.1 - 8

MERCNET 45 CHAN MILE (8.1 - 2
MERCNET 45 CHAN MILE (8.1 - 2
MERCNET 45 CHAN MILE (OVER
MERCNET 45 CHAN MILE (OVER
HIGH CAPACITY MULTIPLEXING -
MERCNET 45 CHAN MILE (0.0 - (
MERCNET 45 CHAN MILE (0.0 - (
MERCNET 45 CHAN MILE (0.1 - 4
MERCNET 45 CHAN MILE (0.1 - 4
MERCNET 45 CHAN MILE (4.1 - 8
MERCNET 45 CHAN MILE (4.1 - 8
MERCNET 45 CHAN MILE (8.1 - 2
MERCNET 45 CHAN MILE (8.1 - 2
MERCNET 45 CHAN MILE (OVER
MERCNET 45 CHAN MILE (OVER
HIGH CAPACITY MULTIPLEXING -
MERCNET 45 CHAN MILE (0.0 - (
MERCNET 45 CHAN MILE (0.0 - (
MERCNET 45 CHAN MILE (0.1 - 4
MERCNET 45 CHAN MILE (0.1 - 4
MERCNET 45 CHAN MILE (4.1 - 8
MERCNET 45 CHAN MILE (4.1 - 8
MERCNET 45 CHAN MILE (8.1 - 2
MERCNET 45 CHAN MILE (8.1 - 2
MERCNET 45 CHAN MILE (OVER
MERCNET 45 CHAN MILE (OVER
HIGH CAPACITY MULTIPLEXING -
HIGH CAPACITY (45 MBPS) ALTEI
MERCNET 45 CHANNEL TERMINA
HIGH CAPACITY MULTIPLEXING -
TOTAL DS3 - SP - DENSITY ZONE

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

DS3, Non-Density Zone Special:

17.3.5(A) DS3 CHANNEL TERMINATION
DS3 CHANNEL TERMINATION - 3
DS3 CHANNEL TERMINATION - 6
MERCNET 45 - 2ND CHAN TERM
MERCNET 45 - 2ND CHAN TERM
MERCNET 45 - 2ND CHAN TERM
MERCNET 45 - EA. ADDL. CHAN T
MERCNET 45 - EA. ADDL. CHAN T
MERCNET 45 - EA. ADDL. CHAN T
MERCNET 45 12 PACK ARRANGE
MERCNET 45 12 PACK ARRANGE

	MERCNET 45 12 PACK ARRANGE
17.3.5(B)(2)	DS3 CHANNEL MILEAGE TERMIN
17.3.5(B)(1)	DS3 CHANNEL MILEAGE TERMIN
	DS3 CHANNEL MILEAGE TERMIN
	DS3 CHANNEL MILEAGE FACILITY
	DS3 CHANNEL MILEAGE FACILITY
	DS3 CHANNEL MILEAGE FACILITY
	MERCNET 45 CHAN MILE (8.1 - 2
	MERCNET 45 CHAN MILE (8.1 - 2
	MERCNET 45 CHAN MILE (OVER
	MERCNET 45 CHAN MILE (OVER
	HIGH CAPACITY MULTIPLEXING -
	MERCNET 45 CHAN MILE (0.0 - (
	MERCNET 45 CHAN MILE (0.0 - (
	MERCNET 45 CHAN MILE (0.1 - 4
	MERCNET 45 CHAN MILE (0.1 - 4
	MERCNET 45 CHAN MILE (4.1 - 8
	MERCNET 45 CHAN MILE (4.1 - 8
	MERCNET 45 CHAN MILE (8.1 - 2
	MERCNET 45 CHAN MILE (8.1 - 2
	MERCNET 45 CHAN MILE (OVER
	MERCNET 45 CHAN MILE (OVER
	HIGH CAPACITY MULTIPLEXING -
	MERCNET 45 CHAN MILE (0.0 - (
	MERCNET 45 CHAN MILE (0.0 - (
	MERCNET 45 CHAN MILE (0.1 - 4
	MERCNET 45 CHAN MILE (0.1 - 4
	MERCNET 45 CHAN MILE (4.1 - 8
	MERCNET 45 CHAN MILE (4.1 - 8
	MERCNET 45 CHAN MILE (8.1 - 2
	MERCNET 45 CHAN MILE (8.1 - 2
	MERCNET 45 CHAN MILE (OVER
	MERCNET 45 CHAN MILE (OVER
17.3.5(C)(1)	HIGH CAPACITY MULTIPLEXING -
	HIGH CAPACITY MULTIPLEXING -
	HIGH CAPACITY MULTIPLEXING -
	HIGH CAPACITY MULTIPLEXING -
	SWITCHED DS3 ADD-DROP MUL
	SPECIAL NONRECURRING
17.3.5(A)	DS3 - CT INSTALL NRC
	DS3 - CT REARRANGEMENT NRC
	MULTIPLEXING DS3 TO DS1 NR
	DIGITAL CROSS CONNECT - DS3 M
	DS3 MUX ACCESS SVC CONN (M
	TOTAL DS3 - SP - NON DENSITY
	TOTAL DS3 - SP - DS1SUB-CATE

	TOTAL DS3 - SP - SBI
	TOTAL DS3- SP - Sub-SBI Upper
	DDS Non Density Zone - Special:
7.5.07(A)	DIGITAL DATA (2.4 KBPS) CHANI
7.5.07(B)(1)	DIGITAL DATA (2.4 KBPS) CHANI
7.5.07(B)(1)	DIGITAL DATA (2.4 KBPS) CHANI
7.5.10(A)(13)(a)	DIGITAL DATA (4.8 KBPS) CHANI
7.5.10(B)(8)(b)	DIGITAL DATA (4.8 KBPS) CHANI
7.5.10(B)(8)(a)	DIGITAL DATA (4.8 KBPS) CHANI
7.5.10(A)(13)(b)	DIGITAL DATA (9.6 KBPS) CHANI
7.5.10(B)(8)(b)	DIGITAL DATA (9.6 KBPS) CHANI
7.5.10(B)(8)(a)	DIGITAL DATA (56.0 KBPS) CHAN
7.5.10(A)(13)(c)	DIGITAL DATA (9.6 KBPS) CHANI
7.5.10(B)(8)(b)	DIGITAL DATA (56.0 KBPS) CHAN
7.5.10(B)(8)(a)	DIGITAL DATA (56.0 KBPS) CHAN
7.5.10(A)(13)(d)	DIGITAL DATA (64.0 KBPS) CHAN
7.5.10(B)(8)(b)	DIGITAL DATA (64.0 KBPS) CHAN
7.5.10(B)(8)(a)	DIGITAL DATA (64.0 KBPS) CHAN
7.5.08(A)(10)	DIGITAL DATA (19.2 KBPS) CHAN
7.5.08(B)(6)	DIGITAL DATA (19.2 KBPS) CHAN
7.5.08(B)(6)	DIGITAL DATA (19.2 KBPS) CHAN
7.5.08(A)(11)	DIGITAL DATA (2.4 KBPS) CHAN
7.5.08(B)(7)	DIGITAL DATA (2.4 KBPS) CHAN
7.5.08(B)(7)	DIGITAL DATA (2.4 KBPS) CHAN
7.5.08(A)(12)	DIGITAL DATA (2.4 KBPS) CHAN
7.5.08(B)(8)	DIGITAL DATA (2.4 KBPS) CHAN
7.5.08(B)(8)	DIGITAL DATA (2.4 KBPS) CHAN
7.5.08(C)(8)(b)	DIGITAL DATA (2.4 KBPS) CHAN
7.5.08(C)(8)(b)	DIGITAL DATA (2.4 KBPS) CHAN
7.5.08(C)(8)(b)	DIGITAL DATA (2.4 KBPS) CHAN
7.5.08(C)(9)(a)	DIGITAL DATA (2.4 KBPS) CHAN
7.5.08(C)(9)(d)	DIGITAL DATA (4.8 KBPS) CHAN
7.5.08(C)(9)(e)	DIGITAL DATA (4.8 KBPS) CHAN
7.5.08(C)(9)(f)	DIGITAL DATA (4.8 KBPS) CHAN
7.5.08(C)(9)(g)	DIGITAL DATA (4.8 KBPS) CHAN
7.5.08(C)(9)(h)	DIGITAL DATA (4.8 KBPS) CHAN
7.5.07(C)(1)	DIGITAL DATA (4.8 KBPS) CHAN
7.5.08(C)(1)(c)	DIGITAL DATA (4.8 KBPS) CHAN
7.5.07(C)(3)	DIGITAL DATA (4.8 KBPS) CHAN
7.5.07(C)(4)	DIGITAL DATA (4.8 KBPS) CHAN
7.5.14(A)(3)	DIGITAL DATA (4.8 KBPS) CHAN
7.5.14(A)(4)(c)	DIGITAL DATA (9.6 KBPS) CHAN
7.5.14(A)(4)(d)	DIGITAL DATA (9.6 KBPS) CHAN
7.5.14(A)(4)(e)	DIGITAL DATA (9.6 KBPS) CHAN
7.5.14(B)(3)	DIGITAL DATA (9.6 KBPS) CHAN

7.5.14(B)(3)	DIGITAL DATA (9.6 KBPS) CHAN
7.5.14(B)(4)(c)	DIGITAL DATA (9.6 KBPS) CHAN
7.5.14(B)(4)(c)	DIGITAL DATA (9.6 KBPS) CHAN
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7.5.14(B)(4)(d)	DIGITAL DATA (9.6 KBPS) CHAN
7.5.14(B)(4)(e)	DIGITAL DATA (9.6 KBPS) CHAN
7.5.14(B)(4)(e)	DIGITAL DATA (19.2 KBPS) CHAN
7.5.14(C)(1)(c)	DIGITAL DATA (19.2 KBPS) CHAN
7.5.14(D)	DIGITAL DATA (19.2 KBPS) CHAN
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	SECONDARY CHANNEL CAPABILI
	HIGH CAPACITY (64 KBPS) CHAN
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	HIGH CAPACITY MULTIPLEX - DS(
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	DIGITAL DATA (2.4 KBPS) CHANN
	DIGITAL DATA (4.8 KBPS) CHANN
	DIGITAL DATA (9.6 KBPS) CHANN
	DIGITAL DATA (56.0 KBPS) CHAN

DIGITAL DATA (64.0 KBPS) CHAN
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 128
FRAME RELAY PORT CHARGE 256
FRAME RELAY PORT CHARGE 384
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/KILOIBT 384 KBPS LINE MON
CIR/KILOBIT 384 KBPS LINE 36 M
CIR/KILOBIT 384 KBPS 60 MO
CIR/KILOBIT 512 KBPS LINE MON
CIR/KILOBIT 512 KBPS LINE 36 M
CIR/KILOBIT 512 KBPS LINE 60 M
CIR/KILOBIT 768 KBPS MONTHLY
CIR/KILOBIT 768 KBPS 36 MO
CIR/KILOBIT 768 KBPS 60 MO
CIR/LILOBIT 1.536 MBPS MONTH
CIR/KILOBIT 1.536 MBPS 36 MO
CIR/KILOBIT 1.536 MBPS 60 MO
PERMANENT VIRTUAL CIRCUIT M
PERMANENT VIRTUAL CIRCUIT 3
PERMANENT VIRTUAL CIRCUIT 6
FRAME RELAY UNI PORT ONLY 5

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CIR/KILOBIT 56 KBPS LINE MONT
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CIR/KILOBIT 56 KBPS LINE 60 MC
CIR/KILOBIT 64 KBPS LINE MONT
CIR/KILOBIT 64 KBPS LINE 36 MC
CIR/KILOBIT 64 KBPS LINE 60 M
CIR/KILOBIT 112 KBPS LINE MON
CIR/KILOBIT 112 KBPS LINE 36 M
CIR/KILOBIT 112 KBPS LINE 60 M
CIR/KILOBIT 128 KBPS LINE MON
CIR/KILOBIT 128 KBPS LINE 36 M
CIR/KILOBIT 128 KBPS LINE 60 M
CIR/KILOBIT 192 KBPS LINE MON
CIR/KILOBIT 192 KBPS LINE 36 M
CIR/KILOBIT 192 KBPS LINE 60 M

CIR/KILOBIT 256 KBPS LINE MON
CIR/KILOBIT 256 KBPS LINE 36 M
CIR/KILOBIT 256 KBPS LINE 60 M
CIR/KILOBIT 320 KBPS LINE MON
CIR/KILOBIT 320 KBPS LINE 36 M
CIR/KILOBIT 320 KBPS LINE 60 M
CIR/KILOBIT 384 KBPS LINE MON
CIR/KILOBIT 384 KBPS LINE 36 M
CIR/KILOBIT 384 KBPS LINE 60 M
CIR/KILOBIT 512 KBPS LINE MON
CIR/KILOBIT 512 KBPS LINE 36 M
CIR/KILOBIT 512 KBPS LINE 60 M
CIR/KILOBIT 768 KBPS LINE MON
CIR/KILOBIT 768 KBPS LINE 36 M
CIR/KILOBIT 768 KBPS LINE 60 M
CIR/KILOBIT 1.536 MBPS MONTH
CIR/KILOBIT 1.536 MBPS 36 MO
CIR/KILOBIT 1.536 MBPS 60 MO
PERMANENT VIRTUAL CIRCUIT M
PERMANENT VIRTUAL CIRCUIT 3
PERMANENT VIRTUAL CIRCUIT 6
FRAME RELAY NNI PORT ONLY 5
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PERMANENT VIRTUAL CIRCUIT M
PERMANENT VIRTUAL CIRCUIT 3
PERMANENT VIRTUAL CIRCUIT 6
POINT TO POINT OC-3 CHAN TEI
POINT TO POINT OC-3 CHAN TEI
POINT TO POINT OC-3 CHAN TEI
PT-PT UNCHAN CHAN OC-3 CHAI
PT-PT UNCHAN CHAN OC-3 CHAI
PT-PT UNCHAN CHAN OC-3 CHAI
POINT TO POINT OC-3 CHAN MIL
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POINT TO POINT OC-3 CHAN MIL
POINT TO POINT OC-3-CHAN MII
POINT TO POINT OC-3-CHAN MII
POINT TO POINT OC-3-CHAN MII
SOCS OC3 155.52 MBPS ADD/DR
POINT TO POINT OC-3- ADD/DRO
POINT TO POINT OC-3- ADD/DRO
SOCS OC3 155.52 MBPS MUX AR
POINT TO POINT OC-3 ADD/DRO
POINT TO POINT OC-3 ADD/DRO
POINT TO POINT OC-3 ADD/DRO
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POINT TO POINT OC-3 ADD/DRO
POINT TO POINT OC-3 ADD/DRO
POINT TO POINT OC-3 ADD/DRO
ISP CONNECTION MONTHLY
ISP CONNECTION 36 MONTH
ISP CONNECTION 60 MONTH
PRIVATE VIRTUAL CIRCUIT/VLAN
PRIVATE VIRTUAL CIRCUIT/VLAN
PRIVATE VIRTUAL CIRCUIT/VLAN
POINT TO POINT OC-3 CROSS CO

	PT-PT OC-3 1+1 PROTECTN WITI
	PT-PT OC-3 1+1 PROTECTION WI
	PT-PT OC-12 CHAN TERM BIT RA
	PT-PT OC-12 CHAN TERM BIT RA
	PT-PT"OC-12 CHAN TERM BIT R
	POINT TO POINTOC-12 CHAN MI
	POINT TO POINT OC-12 CHAN M
	POINT TO POINT OC-12 CHAN M
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	PT-PT UNCHAN CHAN OC12 CHA
	PT-PT UNCHAN CHAN OC12 CHA
	PT-PT UNCHAN CHAN OC12 CHA
	PT-PT OC-12 CHAN MILAGE PER
	PT-PT OC-12 ADD/DROP MULTIP
	PT-PT OC-12- ADD/DROP MULTI
	POINT TO POINT OC-12 ADD/DR
7.5.12(3)(B)	POINT TO POINT OC-12 ADD/DR
7.5.12(3)(B)	POINT TO POINT OC-12 ADD/DR
	POINT TO POINT OC-12 ADD/DR
	POINT TO POINT OC-12 ADD/DR
	POINT TO POINT OC-12 ADD/DR
	POINT TO POINT OC-12 ADD/DR
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	POINT TO POINT OC-12 ADD/DR
	POINT TO POINT OC-12 ADD/DR
	POINT TO POINT OC-12 ADD/DR
	DEDICATED RING, OPTICAL TO EI
	DEDICATED RING, OPTICAL TO EI
	ISP CONNECTION MONTHLY
	ISP CONNECTION 36 MONTH
	ISP CONNECTION 60 MONTH
	PRIVATE VIRTUAL CIRCUIT/VLAN
	PRIVATE VIRTUAL CIRCUIT/VLAN
	PRIVATE VIRTUAL CIRCUIT/VLAN
	POINT TO POINT OC-12 CROSS C
	PT-PT OC-12 1+1 PROTECTN WI
	PT-PT OC-12 1+1 PROTECTION V
	PT TO PT OPTICAL TO ELECTRL P
	PT TO PT OPTICAL TO ELECTRL P
	PT TO PT OPTICAL TO ELECTRL P
	PT TO PT OPTICAL TO ELECTRL D

PT-PT OC-48 CHAN TERM BIT RA
POINT TO POINT OC-48 CHAN TI
POINT TO POINT OC-48 CHAN T
PT-PT OC-48 CHAN TERM BIT RA
POINT TO POINT OC-48 CHAN TI
POINT TO POINT OC-48 CHAN T
POINT TO POINT OC-48 CHAN M
POINT TO POINT OC-48 CHAN M
POINT TO POINT OC-48 CHAN M
PT-PT OC-48 CHAN MILAGE PER
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PT-PT OC-48 CHAN MILAGE PER
PT-PT OC-48 ADD/DROP MULTIF
PT-PT OC-48- ADD/DROP MULTI
PT-PT OC-48 ADD/DROP MULTI
PT0PT OC048 ADD/DROP MULT
PT0PT OC0480 ADD/DROP MUL
PT0PT OC048 ADD/DROP MULT
POINT TO POINT OC-48 ADD/DR
POINT TO POINT OC-48 ADD/DR
POINT TO POINT OC-48 ADD/DR
PT-PT OC-48 ADD/DROP FUNCTI
PT-PT OC-48 ADD/DROP FUNCTI
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POINT TO POINT OC-48ADD/DRC
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POINT TO POINT OC-48ADD/DRC
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PT-PT OC-48 ADD/DROP FUNCTI
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POINT TO POINT OC-48ADD/DRC
PT TO PT OPTICAL TO ELECTRL P
PT TO PT OPTICAL TO ELECTRL P
PT TO PT OPTICAL TO ELECTRL P
PT TO PT OPTICAL TO ELECTRL D
ISP CONNECTION MONTHLY
ISP CONNECTION 36 MONTH
ISP CONNECTION 60 MONTH
PRIVATE VIRTUAL CIRCUIT/VLAN

PRIVATE VIRTUAL CIRCUIT/VLAN
PRIVATE VIRTUAL CIRCUIT/VLAN
POINT TO POINT OC-48 CROSS C
PT-PT OC-48 1+1 PROTECTN WI
PT-PT OC-48 1+1 PROTECTION V
PT-PT OC-48 POINT TO POINT RE
PT0PT OC0192 CHAN TERM BIT
PT0PT OC0192 CHAN TERM BIT
PT0PT OC0192 CHAN TERM BIT
POINT TO POINT OC0192 CHAN
POINT TO POINT OC0192 CHAN
POINT TO POINT OC0192 CHAN
PT0PT OC0192 CHAN MILAGE PE
PT0PT OC0192 CHAN MILAGE PE
PT0PT OC0192 CHAN MILAGE PE
PT0PT OC0192 ADD/DROP MUL
PT0PT OC0192 ADD/DROP MUL
PT0PT OC0192 ADD/DROP MU
POINT TO POINT OC-192 ADD/D
POINT TO POINT OC-192 ADD/D
POINT TO POINT OC-192 ADD/D
PT0PT OC0192 ADD/DROP FUNC
PT0PT OC0192 ADD/DROP FUNC
PT0PT OC0192 ADD/DROP FUNC
PT0PT OC0192 ADD/DROP FUNC
POINT TO POINT OC0192 ADD/D
POINT TO POINT OC-192 ADD/D
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PT0PT OC0192 ADD/DROP FUNC
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POINT TO POINT OC0192 ADD/D
POINT TO POINT OC-192 ADD/D
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POINT TO POINT OC-192 ADD/D
PT0PT OC0192 ADD/DROP FUNC
PT0PT OC0192 ADD/DROP FUNC
PT0PT OC0192 ADD/DROP FUNC
PT0PT OC0192 ADD/DROP FUNC
POINT TO POINT OC0192 ADD/D
PT TO PT OPTICAL TO ELECTRL D
PT TO PT OPTICAL TO ELECTRL P
PT TO PT OPTICAL TO ELECTRL P
PT TO PT OPTICAL TO ELECTRL P
PT TO PT OPTICAL TO ELECTRL D

POINT TO POINT OC0192 CROSS
PT0PT OC0192 1+1 PROTECTN V
PT0PT OC0192 1+1 PROTECTION
ISP CONNECTION MONTHLY
ISP CONNECTION 36 MONTH
ISP CONNECTION 60 MONTH
PRIVATE VIRTUAL CIRCUIT/VLAN
PRIVATE VIRTUAL CIRCUIT/VLAN
PRIVATE VIRTUAL CIRCUIT/VLAN
PT0PT OC0192 POINT TO POINT
DEDICATED RING, OPTICAL TO EI
DEDICATED RING, OPTICAL TO EI
DEDICATED RING OC-3 CUSTOM
DEDICATED RING OC-3 CUSTOM
DEDICATED RING OC-3 CENTRA
DEDICATED RING OC-3 CENTRA
DEDICATED RING OC-12 CUSTO
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DEDICATED RING OC-12 CENTR
DEDICATED RING OC-12 CENTR
DEDICATED RING OC-48 CUSTO
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DEDICATED RING OC-48 CENTR
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DEDICATED RING OC0192 CUST
DEDICATED RING OC0192 CUST
DEDICATED RING OC0192 CENT
DEDICATED RING OC0192 CENT
DEDICATED RING OC-48 ADD/DR
DEDICATED RING OC-48 ADD/DR
DEDICATED RING,OC-3, PORT, PE
DEDICATED RING,OC-3, PORT, PE
DEDICATED RING,OC-3, PORT, PE
DEDICATED RING,OC-3, PORT, PE
DEDICATED RING,OC-3, PORT, PE
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DEDICATED RING,OC-3, PORT, PE
DEDICATED RING,OC-3, PORT, PE
DEDICATED RING,OC-12, PORT, F
DEDICATED RING,OC-12, PORT, F
DEDICATED RING,OC-3 AT OC-12

DEDICATED RING,OC-3 AT OC-12
DEDICATED RING,OC-12 AT OC-1
DEDICATED RING,OC-12 AT OC-1
DEDICATED RING DS1 AT OC-12
DEDICATED RING DS1 AT OC-12
DEDICATED RING,OC-12, PORT,
DEDICATED RING,OC-12, PORT,
DEDICATED RING,OC-12, PORT,
DEDICATED RING,OC-12, PORT,
DEDICATED RING OC48 AT OC-48
DEDICATED RING OC-48 AT OC-4
DEDICATED RING,OC-12 AT OC-4
DEDICATED RING,OC-12 AT OC-4
DEDICATED RING,OC-3 AT OC-48
DEDICATED RING,OC-3 AT OC-48
DEDICATED RING DS3 AT OC-48
DEDICATED RING DS3 AT OC-48
DEDICATED RING DS1 AT OC-48
DEDICATED RING DS1 AT OC-48
DEDICATED RING,OC-48, PORT,
DEDICATED RING,OC-48, PORT,
DEDICATED RING,OC-48, PORT,
DEDICATED RING,OC-48, PORT,
DEDICATED RING,OC-48, PORT,
DEDICATED RING,OC-48, PORT,
DEDICATED RING OC192 AT OC-
DEDICATED RING OC-192 AT OC-
DEDICATED RING OC48 AT OC-19
DEDICATED RING OC-48 AT OC-1
DEDICATED RING,OC-12 AT OC-1
DEDICATED RING,OC-12 AT OC-1
DEDICATED RING,OC-3 AT OC-19
DEDICATED RING,OC-3 AT OC-19
DEDICATED RING DS3 AT OC-192
DEDICATED RING DS3 AT OC-192
DEDICATED RING DS1 AT OC-192
DEDICATED RING DS1 AT OC-192
DEDICATED RING,OC-192, PORT,
DEDICATED RING,OC-192, PORT,
DEDICATED RING,OC-192, PORT,
DEDICATED RING,OC-192, PORT,
DEDICATED RING,OC-192, PORT,
DEDICATED RING,OC-192, PORT,
ISP CONNECTION 36 MONTHS
ISP CONNECTION 60 MONTHS
PRIVATE VIRTUAL CIRCUIT/VLAN
PRIVATE VIRTUAL CIRCUIT/VLAN

DEDICATED RING MILEAGE OC-3
DEDICATED RING MILEAGE OC-3
DEDICATED RING MILEAGE OC-1
DEDICATED RING MILEAGE OC-1
DEDICATED RING MILEAGE OC-4
DEDICATED RING MILEAGE OC-4
DEDICATED RING MILEAGE OC-1
DEDICATED RING MILEAGE OC-1
DEDICATED RING, OPTICAL TO EI
DEDICATED RING, OPTICAL TO EI
DEDICATED RING REGENERATOR
DEDICATED RING REGENERATOR
DEDICATED RING REGENERATOR
DEDICATED RING REGENERATOR
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DEDICATED RING REGENERATOR
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VIRTUAL INTERCONNECTION SER
COLLOC HCP CROSS CONNECT (1
COLLOC HCP CROSS CONNECT (4
COLLOC HCP CROSS CONNECT (1
COLLOC HCP CROSS CONNECT (4
CNRS - PORT CHARGES - DS1 POI
CNRS - PORT CHARGES - DS0 POI
NONRECURRING
DA DDS 9.6 CHAN TERM INSTALL
DA DDS 56 CHAN TERM INSTALL
ENHANCED ACCESS DIVERSITY N
DIGITAL CROSS CONNECT-DS0 N
DIGITAL CROSS CONNECT-BRIDG
DIGITAL X CONNECT-SUBRATE M
DIGITAL X CONN-NMS DB CO./CU
DIGITAL X CONN-NMS DB CO./CO
DIGITAL X CONN-NMS DB CUST/
DIGITAL X CONN-NMS DB CUST/
DIGITAL CROSS CONNECT-RECON
BRIDGING NRC
SUBRATE MUX INSTALL NRC
SECONDARY CHANNEL 56.0 KBPS
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

Consolidated Communications of Texas Company

	TRP	Special PCI:	Special PCI:
October 1, 2014 Access Charge T		Special API:	Special API:

Base Period Demand	Current Rate	Proposed Rate
Basket 1 - Common Line		
** END USER SERVICE CATEGORY **		
242229	9.2	9.2
24952	9.2	9.2
0	6.5	0
32153	6.5	6.5
827	6.5	6.5
0	6.5	6.5
0	25	25
300161		
** CARRIER COMMON LINE SERVICE CATEGORY **		
89176797	0	0
0	0	0
22509256	0	0
0	0	0
0	0	0
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0	0	0
928	2.23	2.23
2890	23.51	23.51
	N/A	N/A

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84	25.56	25.56
648	29.23	29.23
780	4.16	4.16
8501.717172	0.99	0.99
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12	0.76	0.76
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36	21.47	21.47
0	187.93	187.93

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r Limit		105	104.9998552
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SBI Upper Limit		115	115
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y Zone 2:

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ZONE 1

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SBI Upper Limit		115	115
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SBI Upper Limit		115	115
	27429.61945	75.68	75.68
	1191.070474	68.11	68.11
	648.2781116	11.65	11.65
	3946.704	12.5	12.5
	4737.794186	60.54	60.54
	17447.97867	12.9568	12.95534294
	3224.657336	10.36	10.36
	161965.257	13.89	13.89
	27490.9604	11.11	11.11
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275.8009654	186.45	186.45
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	756.0526781	283.04	283.04
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SBI Upper Limit		115	115
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SBI Upper Limit	115	115

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275.5712709	108.74	108.74
60.99959129	97.87	97.87
374.9041269	86.99	86.99
3145.148908	111.68	111.68
421.8971247	100.51	100.51
4410.237743	89.34	89.34
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662.5714073	806.57	806.57
167.0005786	725.91	725.91
495.9014971	645.26	645.26
36	135	135
0	806.57	806.57
26.84813104	352.87	352.87
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ZONE

EORY

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	24	28.63	28.63
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	670	29.97	29.97
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	24	6.33	6.33
	320.2424242	0.99	0.99
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576	8.08	8.08
7058.346734	1.99	1.99
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12	1.56	1.56
12	37.58	37.58
228	37.58	37.58
12	37.58	37.58
24	37.58	37.58
60	37.58	37.58
0	1.56	1.56
0	46.23	46.23
0	58.48	58.48
24	63.82	63.82
0	101.12	101.12
12	138.43	138.43
0	218.28	218.28
0	46.23	46.23
12	18.13	18.13
12	22.89	22.89
252	25	25
12	27.12	27.12
53	39.62	39.62
96	54.24	54.24
505.8245614	85.5	85.5
0	18.13	18.13
12	3.91	3.91
228	5.85	5.85
91	7.36	7.36
41	9.78	9.78
36	13.11	13.11
496	19.56	19.56
31	24.5	24.5
12	3.91	3.91
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24	2620	2620
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0	2096	2096
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12	556	556
0	501	501
11.99460674	445	445
132	174	174
0	157	157
50.82771429	140	140
0	225	225
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12	1120	1120
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	10.48479839	248	248
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		100	99.99971354
		105	104.9998552
	609561	15.61839586	15.61839586
		100	100
		105	104.9998552
		100	99.99986205
		100	99.99986205

	99.99986205	
	99.99986205	
Demand Times Current Rate		Demand Times Proposed Rate
	2228506.8	2228506.8
	229558.4	229558.4
	0	0
	208994.5	208994.5
	5375.5	5375.5
	0	0
	0	0
	2672435.2	2672435.2
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	2069.44	2069.44
	67943.9	67943.9
	2742448.54	2742448.54

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2147.04	2147.04
18941.04	18941.04
3244.8	3244.8
8416.7	8416.7
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9.12	9.12
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772.92	772.92
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33531.62	33531.62

1596.699755 Rev below Upper Limit

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51423.09	51423.09
7520	7520
880	880
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213993.15	213993.15
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5589125.36	5589099.937
5589125.36	5589099.937

266165.6958 Rev below Upper Limit

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29965.62	29965.62
5970.03	5970.03
32612.91	32612.91
351250.23	351250.23
42404.88	42404.88
394010.64	394010.64
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534410.22	534410.22
121227.39	121227.39
319985.4	319985.4
4860	4860
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9473.9	9473.9
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3037903.52	3037903.52
3037903.52	3037903.52

144658.0811 Rev below Upper Limit

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687.12	687.12
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20079.9	20079.9
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151.92	151.92
317.04	317.04
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4654.08	4654.08
14046.11	14046.11
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18.72	18.72
450.96	450.96
8568.24	8568.24
450.96	450.96
901.92	901.92
2254.8	2254.8
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0	0
1531.68	1531.68
0	0
1661.16	1661.16
0	0
0	0
217.56	217.56
274.68	274.68
6300	6300
325.44	325.44
2099.86	2099.86
5207.04	5207.04
43248	43248
0	0
46.92	46.92
1333.8	1333.8
669.76	669.76
400.98	400.98
471.96	471.96
9701.76	9701.76
759.5	759.5
46.92	46.92
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62880	62880
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6672	6672
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5337.6	5337.6
22968	22968
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7115.88	7115.88
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13440	13440
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2600.23		2600.23
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247892.5		247892.5
8874921.38		8874895.957
422627.8559	Rev below Upper Limit	
9520365		9520365
9520365		9520365
453338.2062	Rev below Upper Limit	
18428818		18428792.58
0	Rev below PCI	