RDET

Filing Entity: Consolidated Communications of Pennsylvania Company
Filing Date: 9/16/2013 Consolidated Communication

Transmittal No.: 51

October 1, 2013 Access Charge TRP Filing (CCPAAN13.xls) October 1, 2013

<u>Section</u>	<u>USOC</u>	Rate Element	Base Period <u>Demand</u>
17.1.2 (C) 17.1.2 (C) 17.1.2 (A) 17.1.2 (B) 17.1.2 (A) 17.1.2 (A) 17.3.1 17.1.2 (D) 17.1.2 (D) 17.1.2 (D) 17.1.2 (D) 17.1.2 (D)		EU - MULTI-LINE B EU - CENTREX EU - RESIDENCE F EU - SINGLE-LINE EU - RESIDENCE N EU - LIFELINE / SLO EU - SPECIAL ACC ARC - RESIDENCE ARC - SINGLE-LINE ARC - RESIDENCE ARC - MULTI-LINE ARC - CENTREX	76,908 145,143 266,284 14,534 1,344 8,183 0 0 0
		TOTAL END USER	
		CCL PREM - TERN CCL NPREM - TER CCL PREM - ORIG CCL NPREM - ORI	** (135,505,734 0 47,828,904 0
		MULTILINE BUSINE CENTREX PICC PAYPHONE PICC TOTAL CARRIER CO	0 0 - OMMON LINE
17.1.4.1 (A) 17.1.4.1 (B)		ISDN-BRI Per Line (ISDN-PRI Per Facili	1,344 2,623

TOTAL COMMON LINE

COMMON LINE PCI

		BASKE
	** VoiceGrade/WATS**	
	VG Special Non Density Zone	
	METALLIC CHANN	0
	METALLIC BRIDGII	0
	METALLIC BRIDGII	0
17.3.4 (A)	VOICE GRADE + W	26
17.3.4 (A)	VOICE GRADE + W	142
17.3.4 (B) (2)	VG CHANNEL MILE	345
17.3.4 (B) (1)	VG CHANNEL MILE	1,921
	VOICE GRADE + W	0
	VOICE GRADE + W	0
	VOICE GRADE + W	0
	VOICE GRADE + W	0
	VOICE GRADE + W	0
	VOICE GRADE + W	0
	VOICE GRADE + W	0
	VOICE GRADE + W	0
	VOICE GRADE + W	0
	VOICE GRADE + W	0
17.3.4 (C) (1) (a)	VOICE GRADE BRI	0
17.3.4 (C) (1) (a)	VOICE GRADE BRI	0

17.3.4 (C) (1) (b)	VOICE GRADE BRI	0
17.3.4 (C) (1) (b)	VOICE GRADE BRI	0
17.3.4 (C) (1) (c)	VOICE GRADE BRI	0
17.3.4 (C) (1) (c)	VOICE GRADE BRI	0
17.3.4 (C) (2)	VG CONDITIONING	0
, , , ,	VG CONDITIONING	0
17.3.4 (C) (3)	VG IMPROVED RE	0
17.3.4 (C) (3)	VG IMPROVED TEI	0
17.3.4 (C) (4)	VOICE GRADE CU!	0
17.3.4 (C) (2)	VOICE GRADE DA⁻	0
17.3.4 (C) (8)	TRANSFER ARRAN	0
17.3.4 (C) (8)	TRANSFER ARRAN	0
17.3.4 (C) (7)	SELECTIVE SIGNA	0
17.3.4 (C) (6)	VOICE GRADE SIG	0
- (-)(-)	NONRECURRING	-
17.3.4 (A)	VG - CT INSTALL N	0
- ()	VG - CT REARRAN	0
	VG BRIDGING NR(0
	CUSTOMER-SPEC	0
	VG CONDITIONING	0
	MISCELLANEOUS	•
17.4.1 (A)	ACCESS ORDER C	0
17.4.1 (B)	SERVICE DATE CH	0
17.4.1 (D)	MISC ORDER CHA	0
17.4.1 (C)	ACC ORDER MOD	0
17.4.2 (A)	ADDITIONAL ENGI	0
17.4.2 (B)	ADDITIONAL ENGI	0
17.4.2 (C)	ADDITIONAL ENGI	0
17.4.3 (A)	ADDITIONAL INST/	0
17.4.3 (A)	ADDITIONAL INST/	0
17.4.3 (B)	ADDITIONAL STAN	0
17.4.3 (B)	ADDITIONAL STAN	0
17.4.3 (B)	ADDITIONAL STAN	0
17.4.3 (C)	ADDITIONAL TEST	0
17.4.3 (C)	ADDITIONAL TEST	0
17.4.3 (C)	ADDITIONAL TEST	0
17.4.4 (A)	ADD"L COOP TES	0
17.4.4 (A)	ADD"L COOP TES	0
17.4.4 (A)	ADD"L COOP TES	0
17.4.4 (B)	ADD"L AUTO TEST	0
17.4.4 (B)	ADD"L AUTO TEST	0
17.4.4 (B)	ADD"L AUTO TEST	0
17.4.4 (B)	ADD"L AUTO TEST	0
17.4.4 (B)	ADD"L AUTO TEST	0
(5)	, 155 E / 1010 1E01	J

17.4.4 (C)	ADD"L MANUAL TE	0
17.4.4 (C)	ADD"L MANUAL TE	0
17.4.4 (C)	ADD"L MANUAL TE	0
17.4.4 (D)	ADD"L COOP TES"	0
17.4.4 (D)	ADD"L COOP TES"	0
17.4.4 (D)	ADD"L COOP TES"	0
17.4.4 (E)	ADD"L MANUAL TE	0
17.4.4 (E)	ADD"L MANUAL TE	0
17.4.4 (E)	ADD"L MANUAL TE	0
	ADD:L MAINTENAN	0
	ADD"L MAINTENAN	0
	ADD"L MAINTENAN	0
	PRIORITY INSTALL	0
	PRIORITY RESTOF	0
	PRIORITY RESTOF	0
	TOTAL VG/WATS/MET./TGPH	

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

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

AP (200 - 3500 HZ)	0
AP (100 - 5000 HZ)	0
AP (50 - 8000 HZ) (0
AP (50 - 15000 HZ)	0
AP (200 - 3500 HZ)	0
AP (200 - 3500 HZ)	0
AP (200 - 3500 HZ)	0
AP (200 - 3500 HZ)	0
AP (200 - 3500 HZ)	0
AP (200 - 3500 HZ)	0
AP (200 - 3500 HZ)	0
AP (200 - 3500 HZ)	0
AP (200 - 3500 HZ)	0
AP (200 - 3500 HZ)	0
AP (100 - 5000 HZ)	0
AP (100 - 5000 HZ)	0
AP (100 - 5000 HZ)	0
AP (100 - 5000 HZ)	0
AP (100 - 5000 HZ)	0
AP (100 - 5000 HZ)	0
AP (100 - 5000 HZ)	0
AP (100 - 5000 HZ)	0

AP (100 - 5000 HZ)	0
AP (100 - 5000 HZ)	0
AP (50 - 8000 HZ) (0
AP (50 - 8000 HZ) (0
AP (50 - 8000 HZ) (0
AP (50 - 8000 HZ) (0
AP (50 - 8000 HZ) (0
AP (50 - 8000 HZ) (0
AP (50 - 8000 HZ) (0
AP (50 - 8000 HZ) (0
AP (50 - 8000 HZ) (0
AP (50 - 8000 HZ) (0
AP (50 - 15000 HZ)	0
AP (50 - 15000 HZ)	0
AP (50 - 15000 HZ)	0
AP (50 - 15000 HZ)	0
AP (50 - 15000 HZ)	0
AP (50 - 15000 HZ)	0
AP (50 - 15000 HZ)	0
AP (50 - 15000 HZ)	0
AP (50 - 15000 HZ)	0
AP (50 - 15000 HZ)	0
AUDIO PROGRAM	0
AUDIO PROGRAM	0
AP (200 - 3500 HZ)	0
AP (100 - 5000 HZ)	0
AP (50 - 8000 HZ)	0
AP (50 - 15000 HZ)	0
AP (200 - 3500 HZ)	0
AP (200 - 3500 HZ)	0
AP (200 - 3500 HZ)	0
AP (200 - 3500 HZ)	0
AP (200 - 3500 HZ)	0
AP (200 - 3500 HZ)	0
AP (200 - 3500 HZ)	0
AP (200 - 3500 HZ)	0
AP (200 - 3500 HZ)	0
AP (200 - 3500 HZ)	0
AP (100 - 5000 HZ)	0
AP (100 - 5000 HZ)	0
AP (100 - 5000 HZ)	0
AP (100 - 5000 HZ)	0
AP (100 - 5000 HZ)	0
AP (100 - 5000 HZ)	0
,	-

VIDEO (MO.) CHAN 0 VIDEO (TV1-2) CH/ 0	AP (100 - 5000 HZ) AP (50 - 8000 HZ) AP (50 - 15000 HZ) AP (50	
VIDEO (41 VO) CHF 0	VIDEO (MO.) CHAN VIDEO (MO.) CHAN VIDEO (MO.) CHAN VIDEO (MO.) CHAN VIDEO (MO.) CHAN	0 0 0 0

VIDEO (6TV5) CHA	0
VIDEO (TV15) CHA	0
VIDEO (DAILY) CH/	0
NONRECURRING	
AP (200 - 3500 HZ)	0
AP (100 - 5000 HZ)	0
AP (50 - 8000 HZ) (0
AP (50 - 15000 HZ)	0
AP (200 - 3500 HZ)	0
AP (100 - 5000 HZ)	0
AP (50 - 8000 HZ) (0
AP (50 - 15000 HZ)	0
AUDIO PROGRAM	0
TOTAL AUDIO/VIDEO - SP	

AUDIO/VIDEO - SP - SBI Upper Limit

** HIGH CAP & DDS SERVICE CATEG(DS1, Special Access Density Zone 1:

HIGH CAPACITY (1	0
HIGH CAPACITY (1	0

HIGH CAPACITY (1	0
HIGH CAPACITY (1	0
HIGH CAPACITY M	0
HIGH CAPACITY M	0
HIGH CAPACITY M	0
HIGH CAPACITY (1	0
HIGH CAPACITY (1	0
INTEROFC ACC DI	0
HIGH CAPACITY (1	0
HIGH CAPACITY (1	0
HIGH CAPACITY (1	0
TOTAL DS1 - SP - DENSITY ZONE	1

3.0 Mbps, Special Access Density Zor

HIGH CAPACITY (3	0
HIGH CAPACITY (3	0

HIGH CAPACITY (3	0
HIGH CAPACITY (3	0
TOTAL 3.0 Mbps - SP - DENSITY	ZON

4.5 Mbps, Special Access Density Zor

• ' •	•
HIGH CAPACITY (4	0

HIGH CAPACITY (4	0
HIGH CAPACITY (4	0
TOTAL 4.5 Mbps - SP - DENSITY	ZON

6.0 Mbps, Special Access Density	Zoı
HIGH CAPACITY (6	0

HIGH CAPACITY (6	0
HIGH CAPACITY (6	0
TOTAL 6.0 Mbps - SP - DENSITY	ZON

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

DS1, Special Access Density Zone 2: HIGH CAPACITY (1 0 0 HIGH CAPCTY (1.5 HIGH CAPCTY (1.5 0 HIGH CAPACITY (1 0 0 HIGH CAPACITY (1 0 HIGH CAPACITY (1 0 HIGH CAPACITY (1 HIGH CAPACITY (1 0 0 HIGH CAPACITY (1 0 HIGH CAPACITY (1 HIGH CAPACITY (1 0 HIGH CAPACITY (1 0 HIGH CAPACITY (1 0 0 HIGH CAPACITY (1 HIGH CAPACITY (1 0 HIGH CAPACITY (1 0 HIGH CAPACITY (1 0 0 HIGH CAPACITY (1 HIGH CAPACITY (1 0 0 HIGH CAPACITY (1 HIGH CAPACITY (1 0 HIGH CAPACITY (1 0 0 HIGH CAPACITY (1 HIGH CAPACITY (1 0 0 HIGH CAPACITY (1

0

HIGH CAPACITY (1

HIGH CAPACITY (1	0
INTEROFC ACC DI	0
HIGH CAPACITY M	0
HIGH CAPACITY M	0
HIGH CAPACITY (1	0
TOTAL DS1 - SP - DENSITY ZONE	- 2

3.0 Mbps, Special Access Density Zor

HIGH CAPACITY (3	0
HIGH CAPACITY (3	0

4.5 Mbps, Special Access Density	Zoı
HIGH CAPACITY (4	0
TOTAL 4.5 Mbps - SP - DENSITY Z	_
6.0 Mbps, Special Access Density	Zoı
HIGH CAPACITY (6	0

HIGH CAPACITY (6	0
HIGH CAPACITY (6	0

HIGH CAPACITY (6	0
HIGH CAPACITY (6	0
TOTAL 6.0 Mbps - SP - DENSITY	ZON

3, 3, 3, 3

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

DS1, Special Access Density Zone 3:

HIGH CAPACTY (1.	0
HIGH CAPCTY (1.5	0
HIGH CAPCTY (1.5	0
HIGH CAPACITY (1	0

HIGH CAPACITY (1	0
HIGH CAPACITY (1	0
INTEROFC ACC DI	0
HIGH CAPACITY M	0
HIGH CAPACITY M	0
HIGH CAPACITY (1	0
TOTAL DS1 - SP - DI	ENSITY ZONE 3

3.0 Mbps, Special Access Density Zor

HIGH CAPACITY (3	0
HIGH CAPACITY (3	0

HIGH CAPACITY (3	0
HIGH CAPACITY (3	0
TOTAL 3.0 Mbps - SP - DENSITY	ZON

4.5 Mbps, Special Access Density Zor

• ' •	•
HIGH CAPACITY (4	0

HIGH CAPACITY (4	0
HIGH CAPACITY (4	0
TOTAL 4.5 Mbps - SP - DENSITY	ZON

6.0 Mbps, Special Access Density	Zoı
HIGH CAPACITY (6	0

HIGH CAPACITY (6	0
HIGH CAPACITY (6	0
TOTAL 6.0 Mbps - SP - DENSITY	ZON

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

DS1, Non-Density Zone - Special:

17.3.8 (A)	
17.3.8 (D)	
17.3.8 (D)	
17.3.8 (B)(2)	
17.3.8 (D)	
17.3.8 (D)	
17.3.8 (B)(1)	
17.3.8 (D)	
17.3.8 (D)	

Opoolai.
16,820
122
2,766
12,340
22
2,919
62,916
44
15,593
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
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0
0
0
0

3.0 Mbps, Non-Density Zone - Special: HIGH CAPACITY (3 0	17.3.8 (C)(1)(a) 17.3.8 (C)(1)(a) 17.3.8 (C)(1)(a) 17.3.8 (C)(1)(a) 17.3.8 (C)(1)(a) 17.3.8 (C)(2) 17.3.8 (C)(3) 17.3.8 (D)(1) 17.3.8 (D)(2) 17.3.8 (E)	HIGH CAPACITY (1 HIGH CAPACITY (1 HIGH CAPACITY (1 HIGH CAPACITY M HIGH CAPACITY (1 HIGH CAPACITY (1 NETWORK CHANN NETWORK CHANN ADSL ACCESS SEI HIGH CAPACITY (1 HIGH CAPACITY (1	0 0 0 60 0 0 72 0 0 0 0
HIGH CAPACITY (3 0 1 HIGH CAPACITY (3 0 1 HIGH CAPACITY (3 0 1 HIGH CAPACITY (3 0 0 HIGH CAPA		2 0 Mbms Non Donaitu Zona	Connei al
HIGH CAPACITY (3 0 0 HIGH CAPAC		• •	-
HIGH CAPACITY (3 0 1 HIGH CAPACITY (3 0 0 HIGH CAPA		•	
HIGH CAPACITY (3 0			
HIGH CAPACITY (3 0 0 HIGH CAPACITY (,	0
HIGH CAPACITY (3 0		HIGH CAPACITY (3	0
HIGH CAPACITY (3 0		HIGH CAPACITY (3	0
HIGH CAPACITY (3 0		•	0
HIGH CAPACITY (3 0 0 0)			0
HIGH CAPACITY (3 0 0 0 HIGH CAPACITY (3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		,	
HIGH CAPACITY (3 0 0 0 HIGH CAPACITY (3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		,	
HIGH CAPACITY (3 0			
HIGH CAPACITY (3 0 0 0 HIGH CAPACITY (3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		,	
HIGH CAPACITY (3 0		•	
HIGH CAPACITY (3 0			
HIGH CAPACITY (3 0		•	
HIGH CAPACITY (3 0		•	
HIGH CAPACITY (3 0		,	
HIGH CAPACITY (3 0		•	
HIGH CAPACITY (3 0 HIGH CAPACITY (3 0 HIGH CAPACITY (3 0			
HIGH CAPACITY (3 0 HIGH CAPACITY (3 0		· · · · · · · · · · · · · · · · · · ·	
HIGH CAPACITY (3 0		•	
		`	0
HIGH CAPACITY (3 0		HIGH CAPACITY (3	0
HIGH CAPACITY (3 0			0
HIGH CAPACITY (3 0		HIGH CAPACITY (3	0
HIGH CAPACITY (3 0		HIGH CAPACITY (3	0

HIGH CAPACITY (3	0	
HIGH CAPACITY (3	0	
TOTAL 3.0 Mbps - SP - DENSITY	ZON	
4.5 Mbps, Non-Density Zone - Special:		
HIGH CAPACITY (4	0	

HIGH CAPACITY (4	0
HIGH CAPACITY (4	0
TOTAL 4.5 Mbps - SP - DENSITY Z	ON.
•	

6.0 Mbps, Non-Dens	sity Zone - Special:
HIGH CAPACITY (6	0
NONRECURRING	
DS1 - CT INSTALL	353
DS1 - CT REARRAI	0
ACCESS ORDER C	0
ADSL ACCESS SEF	0
SERVICE DATE CH	0
DS1 MUX ACCESS	0
TOTAL DS1 - SP - I	NON DENSITY ZON

17.3.8(A)

17.4.1 (A) 17.3.8(E)

TOTAL DS1 - SP - DS1SUB-CATEOF

DS1 SPECIAL - SBI DS1- Sub-SBI Upper Limit

MERCNET 45 - 1ST	DS3, Special A	Access	Density Zone	1:
MERCNET 45 - 1ST MERCNET 45 - 2NI MERCNET 45 - 2NI MERCNET 45 - 2NI MERCNET 45 - 2NI MERCNET 45 - EA. MERCNET 45 - EA. MERCNET 45 - EA. MERCNET 45 - EA. MERCNET 45 12 P, MERCNET 45 12 P, MERCNET 45 12 P, MERCNET 45 CHAI MERCNET 45	MERCNET 45 -	1ST	(С
MERCNET 45 - 2NI MERCNET 45 - 2NI MERCNET 45 - 2NI MERCNET 45 - EA. MERCNET 45 12 P, MERCNET 45 12 P, MERCNET 45 12 P, MERCNET 45 CHAI	MERCNET 45 -	1ST	(С
MERCNET 45 - 2NI MERCNET 45 - 2NI MERCNET 45 - EA. MERCNET 45 - EA. MERCNET 45 - EA. MERCNET 45 - EA. MERCNET 45 12 P, MERCNET 45 12 P, MERCNET 45 12 P, MERCNET 45 CHAI	MERCNET 45 -	1ST	(C
MERCNET 45 - 2NI MERCNET 45 - EA. MERCNET 45 - EA. MERCNET 45 - EA. MERCNET 45 - EA. MERCNET 45 12 P/ MERCNET 45 12 P/ MERCNET 45 12 P/ MERCNET 45 CHAI	MERCNET 45 -	2N[(C
MERCNET 45 - EA. MERCNET 45 - EA. MERCNET 45 - EA. MERCNET 45 12 P/ MERCNET 45 12 P/ MERCNET 45 12 P/ MERCNET 45 CHAI	MERCNET 45 -	2N[(С
MERCNET 45 - EA. MERCNET 45 - EA. MERCNET 45 12 P/ MERCNET 45 12 P/ MERCNET 45 12 P/ MERCNET 45 CHAI	MERCNET 45 -	2N[(C
MERCNET 45 - EA. MERCNET 45 12 P, MERCNET 45 12 P, MERCNET 45 12 P, MERCNET 45 CHAI	MERCNET 45 -	EA.	(C
MERCNET 45 12 P/ MERCNET 45 12 P/ MERCNET 45 12 P/ MERCNET 45 CHAI	MERCNET 45 -	EA.	(C
MERCNET 45 12 P/ MERCNET 45 12 P/ MERCNET 45 CHAI MERCNE	MERCNET 45 -	EA.	(C
MERCNET 45 12 P/ MERCNET 45 CHAI	MERCNET 45 1	12 P/	(C
MERCNET 45 CHAI	MERCNET 45 1	12 P/	(С
MERCNET 45 CHAI	MERCNET 45 1	12 P/	(О
MERCNET 45 CHAI	MERCNET 45 (CHAI	(О
MERCNET 45 CHAI	MERCNET 45 (CHAI	(О
MERCNET 45 CHAI HIGH CAPACITY M MERCNET 45 CHAI	MERCNET 45 (CHAI	(С
MERCNET 45 CHAI HIGH CAPACITY M MERCNET 45 CHAI	MERCNET 45 (CHAI	(О
MERCNET 45 CHAI MERCNET 45 CHAI MERCNET 45 CHAI MERCNET 45 CHAI HIGH CAPACITY M MERCNET 45 CHAI O MERCNET 45 CHAI	MERCNET 45 (CHAI	(О
MERCNET 45 CHAI MERCNET 45 CHAI MERCNET 45 CHAI HIGH CAPACITY M MERCNET 45 CHAI O MERCNET 45 CHAI	MERCNET 45 (CHAI	(С
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MERCNET 45 CHAI HIGH CAPACITY M MERCNET 45 CHAI	MERCNET 45 (CHAI	(С
HIGH CAPACITY M MERCNET 45 CHAI O MERCNET 45 CHAI	MERCNET 45 (CHAI	(С
MERCNET 45 CHAI O MERCNET 45 CHAI O MERCNET 45 CHAI	MERCNET 45 (CHAI	(С
MERCNET 45 CHAI O MERCNET 45 CHAI O MERCNET 45 CHAI	HIGH CAPACIT	ΥM	(C
MERCNET 45 CHAI 0	MERCNET 45 (CHAI	(С
MERCNET 45 CHAI 0	MERCNET 45 (CHAI	(С
MERCNET 45 CHAI HIGH CAPACITY M MERCNET 45 CHAI MERCNET 45 CHAI MERCNET 45 CHAI MERCNET 45 CHAI O MERCNET 45 CHAI O MERCNET 45 CHAI	MERCNET 45 (CHAI	(C
MERCNET 45 CHAI 0	MERCNET 45 (CHAI	(С
MERCNET 45 CHAI 0 MERCNET 45 CHAI 0 MERCNET 45 CHAI 0 MERCNET 45 CHAI 0 HIGH CAPACITY M 0 MERCNET 45 CHAI 0 MERCNET 45 CHAI 0 MERCNET 45 CHAI 0 MERCNET 45 CHAI 0	MERCNET 45 (CHAI	(С
MERCNET 45 CHAI 0 MERCNET 45 CHAI 0 MERCNET 45 CHAI 0 MERCNET 45 CHAI 0 MIGH CAPACITY M 0 MERCNET 45 CHAI 0 MERCNET 45 CHAI 0 MERCNET 45 CHAI 0	MERCNET 45 (CHAI	(C
MERCNET 45 CHAI 0 MERCNET 45 CHAI 0 HIGH CAPACITY M 0 MERCNET 45 CHAI 0 MERCNET 45 CHAI 0 MERCNET 45 CHAI 0	MERCNET 45 (CHAI	(О
MERCNET 45 CHAI 0 HIGH CAPACITY M 0 MERCNET 45 CHAI 0 MERCNET 45 CHAI 0 MERCNET 45 CHAI 0	MERCNET 45 (CHAI	(С
HIGH CAPACITY M 0 MERCNET 45 CHAI 0 MERCNET 45 CHAI 0 MERCNET 45 CHAI 0	MERCNET 45 (CHAI	(С
MERCNET 45 CHAI 0 MERCNET 45 CHAI 0 MERCNET 45 CHAI 0	MERCNET 45 (CHAI	(С
MERCNET 45 CHAI 0 MERCNET 45 CHAI 0	HIGH CAPACIT	ΥM	(С
MERCNET 45 CHAI 0	MERCNET 45 (CHAI	(С
	MERCNET 45 (CHAI	(С
MERCNET 45 CHAI 0	MERCNET 45 (CHAI	(С
	MERCNET 45 (CHAI	(0

MERCNET 45 CHAI	0
MERCNET 45 CHAI	0
HIGH CAPACITY M	0
HIGH CAPACITY (4	0
MERCNET 45 CHAI	0
HIGH CAPACITY M	0
TOTAL - DS3 - SP - DENSITY Z	ONE 1

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

DS3, Special Access Density Zone 2: MERCNET 45 - 1ST

MERCNET 45 - 1ST	0
MERCNET 45 - 1ST	0
MERCNET 45 - 1ST	0
MERCNET 45 - 2NI	0
MERCNET 45 - 2NI	0
MERCNET 45 - 2NI	0
MERCNET 45 - EA.	0
MERCNET 45 - EA.	0
MERCNET 45 - EA.	0
MERCNET 45 12 P	0
MERCNET 45 12 P	0
MERCNET 45 12 P	0
MERCNET 45 CHAI	0
HIGH CAPACITY M	0
MERCNET 45 CHAI	0

MERCNET 45 CHAI	0
MERCNET 45 CHAI	0
HIGH CAPACITY M	0
MERCNET 45 CHAI	0
HIGH CAPACITY M	0
HIGH CAPACITY (4	0
MERCNET 45 CHAI	0
HIGH CAPACITY M	0
TOTAL DS3 - SP - DENSITY ZONE	2

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

DS3, Special Access Density Zone	3:
MERCNET 45 - 1ST	0
MERCNET 45 - 1ST	0
MERCNET 45 - 1ST	0
MERCNET 45 - 2NI	0
MERCNET 45 - 2NI	0
MERCNET 45 - 2NI	0
MERCNET 45 - EA.	0
MERCNET 45 - EA.	0
MERCNET 45 - EA.	0
MERCNET 45 12 P/	0
MERCNET 45 12 P/	0
MERCNET 45 12 P	0
MERCNET 45 CHAI	0

MERCNET 45 CHAI	0
MERCNET 45 CHAI	0
MERCNET 45 CHAI	0
MERCNET 45 CHAI	0
HIGH CAPACITY M	0
MERCNET 45 CHAI	0
HIGH CAPACITY M	0
MERCNET 45 CHAI	0
HIGH CAPACITY M	0
HIGH CAPACITY (4	0
MERCNET 45 CHAI	0
HIGH CAPACITY M	0
TOTAL DS3 - SP - DENSITY ZONE	3

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

DS3, Non-Density Zone Special:

17.3.8(A)	DS3 CHANNEL TEF	635
17.3.8(D)(1)	DS3 CHANNEL TEF	113
17.3.8(D)(1)	DS3 CHANNEL TEF	132
	MERCNET 45 - 2NI	0
	MERCNET 45 - 2NI	0
	MERCNET 45 - 2NI	0
	MERCNET 45 - EA.	0
	MERCNET 45 - EA.	0

	MERCNET 45 - EA.	0
	MERCNET 45 12 P	0
	MERCNET 45 12 P	0
	MERCNET 45 12 P/	0
17.3.8(B)(2)	DS3 CHANNEL MIL	739
17.3.8(D)(1)	DS3 CHANNEL MIL	109
17.3.8(D)(1)	DS3 CHANNEL MIL	287
17.3.8(B)(1)	DS3 CHANNEL MIL	3,629
17.3.8(D)(1)	DS3 CHANNEL MIL	533
17.3.8(D)(1)	DS3 CHANNEL MIL	1,607
	MERCNET 45 CHAI	0
17.3.8 (C)(1)(a)	HIGH CAPACITY M	530
17.3.8(D)(1)	HIGH CAPACITY M	0
17.3.8(D)(1)	HIGH CAPACITY M	0
	MERCNET 45 CHAI	0
	HIGH CAPACITY M	0
	MERCNET 45 CHAI	0
	HIGH CAPACITY M	0
	DIGITAL FACILITY	0
	HIGH CAPACITY (4	0
17.3.8(E)	ADSL ACCESS SEF	0
	SWITCHED DS3 AI	0
	SPECIAL NONRECURRIN	G
17.3.8(A)	DS3 - CT INSTALL	10
	DS3 - CT REARRAI	0

	MULTIPLEXING DS	0
	DIGITAL CROSS C	0
17.3.8(E)	ADSL ACCESS SEF	0
` '	TOTAL DS3 - SP - NON DENSIT	10S Y
	TOTAL DS3 - SP - DS1SUB-CA	ATEOF
	TOTAL DS3 - SP - SBI	
	TOTAL DS3- SP - Sub-SBI Uppe	er Limit
	DDS Non Density Zone - Special	:
17.3.7 (A)	DIGITAL DATA (2.4	0
	DIGITAL DATA (2.4	0
	DIGITAL DATA (2.4	0
17.3.7 (A)	DIGITAL DATA (4.8	0
	DIGITAL DATA (4.8	0
	DIGITAL DATA (4.8	0
17.3.7(A)	DIGITAL DATA (9.6	0
()	DIGITAL DATA (9.6	0
17.3.7(A)	DIGITAL DATA (56.	255
()	DIGITAL DATA (9.6	0
	DIGITAL DATA (56.	0
	DIGITAL DATA (56.	0
17.3.7(A)	DIGITAL DATA (64.	59
	DIGITAL DATA (64.	0
	DIGITAL DATA (64.	0
17.3.7(A)	DIGITAL DATA (19.	0
17.0.7 (7)	DIGITAL DATA (19.	0
	DIGITAL DATA (19.	0
17.3.7(B)(2)	DIGITAL DATA (2.4	0
17.3.7(B)(1)	DIGITAL DATA (2.4	0
17.0.7(5)(1)	DIGITAL DATA (2.4	0
	DIGITAL DATA (2.4	0
17.3.7(B)(2)	DIGITAL DATA (2.4 DIGITAL DATA (4.8	0
17.3.7(B)(2) 17.3.7(B)(1)	DIGITAL DATA (4.8	0
(5)(1)	DIGITAL DATA (4.8	0
	DIGITAL DATA (4.8 DIGITAL DATA (4.8	0
	DIGITAL DATA (4.8	0
	SIGITAL DATA (T.O	J

	DIOITAL BATA (4.0	
	DIGITAL DATA (4.8	0
17.3.7(B)(2)	DIGITAL DATA (9.6	0
17.3.7(B)(1)	DIGITAL DATA (9.6	0
	DIGITAL DATA (9.6	0
17.3.7(B)(2)	DIGITAL DATA (19.	0
17.3.7(B)(1)	DIGITAL DATA (19.	0
` ,` ,	DIGITAL DATA (19.	0
	DIGITAL DATA (19.	0
17.3.7(B)(2)	DIGITAL DATA (56.	370
17.3.7(B)(1)	DIGITAL DATA (56.	2,508
(=)(.)	DIGITAL DATA (56.	0
	DIGITAL DATA (56.	0
17.3.7(B)(2)	DIGITAL DATA (64.	59
17.3.7(B)(2) 17.3.7(B)(1)	DIGITAL DATA (64.	273
17.3.7(0)(1)	DIGITAL DATA (64.	0
	DIGITAL DATA (64.	0
	DIGITAL DATA (64. DIGITAL DATA (64.	0
	DIGITAL DATA (64. DIGITAL DATA (64.	0
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	DIGITAL DATA (64.	0
	DIGITAL DATA (64.	0
	DIGITAL DATA (64.	0

DIGITAL DATA (64.	0
DIGITAL DATA BRI	0
LOOP TRANSFER	0
CHANNEL SERVIC	0
CHANNEL SERVIC	0
CHANNEL SERVIC	0
CHANNEL SERVIC	0
HIGH CAPCTY MUI	0
DIGITAL DATA (2.4	0
DIGITAL DATA (4.8	0
DIGITAL DATA (9.6	0
DIGITAL DATA (56.	0
DIGITAL DATA (64.	0
FRAME RELAY 56	6
FRAME RELAY 56	0
FRAME RELAY 56	0
FRAME RELAY 64	0
FRAME RELAY 64	0
FRAME RELAY 64	0
FRAME RELAY 1.5	0
FRAME RELAY 1.5	0
FRAME RELAY 1.5	0
FRAME RELAY 44.	0
FRAME RELAY 44.	0
FRAME RELAY 44.	0
FRAME RELAY 1.5	0
FRAME RELAY 1.5	0
FRAME RELAY 1.5	0
FRAME RELAY 44.	0
FRAME RELAY 44.	0
FRAME RELAY 44.	0
FRAME RELAY 192	0
FRAME RELAY 192	0
FRAME RELAY 192	0
FRAME RELAY 256	0
FRAME RELAY 256	0
FRAME RELAY 256	0
FRAME RELAY 320	0
FRAME RELAY 320	0
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FRAME RELAY 320	0
FRAME RELAY 56	0
FRAME RELAY 56	0
FRAME RELAY 56	0
FRAME RELAY 64	0

17.3.7(C)(1) 17.3.7(C)(2) 17.3.7(D) 17.3.7(D) 17.3.7(D) 17.3.7(D)

FRAME RELAY 64	0
FRAME RELAY 64	0
FRAME RELAY 1.5;	12
FRAME RELAY 1.5:	0
FRAME RELAY 1.5	0
FRAME RELAY 44.	0
FRAME RELAY 44."	0
FRAME RELAY 44.	0
FRAME RELAY 1.5	0
FRAME RELAY 1.5	0
FRAME RELAY 1.5	0
FRAME RELAY 44.	0
FRAME RELAY 44.	0
FRAME RELAY 44.	0
FRAME RELAY 8 K	6
FRAME RELAY 16	0
FRAME RELAY 28	0
FRAME RELAY 32	0
FRAME RELAY 56	0
FRAME RELAY 64	0
FRAME RELAY 128	0
FRAME RELAY 192	0
FRAME RELAY 256	0
FRAME RELAY 384	0
FRAME RELAY 512	0
FRAME RELAY 768	0
FRAME RELAY 8 K	0
FRAME RELAY 16	0
FRAME RELAY 28	0
FRAME RELAY 32	0
FRAME RELAY 56	0
FRAME RELAY 64	0
FRAME RELAY 128	0
FRAME RELAY 192	0
FRAME RELAY 256	0
FRAME RELAY 384	0
FRAME RELAY 512	0
FRAME RELAY 768	0
CIR/LILOBIT 1.536	0
CIR/KILOBIT 1.536	0
CIR/KILOBIT 1.536	0
PERMANENT VIRT	0
PERMANENT VIRT	0
PERMANENT VIRT	0
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ATM 4 5 4 4 MDDO D	_
ATM 1.544 MBPS B	0
ATM 1.544 MBPS B	0
ATM 1.544 MBPS B	0
ATM 44.736 MBPS	0
ATM 44.736 MBPS	0
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ATM 44.736 MBPS	0
ATM 155.52.736 ME	0
ATM 155.52 MBPS	0
ATM 155.52 MBPS	0
ATM 622.08 MBPS	0
ATM 622.08 MBPS	0
ATM 622.08 MBPS	0
ATM 10 MBPS ETH	0
ATM 10 MBPS ETH	0
ATM 10 MBPS ETH	0
ATM 100 MBPS ET	0
ATM 100 MBPS ET	0
ATM 100 MBPS ET	0
ATM 1 GBPS ETHE	0
ATM 1 GBPS ETHE	0
ATM 1 GBPS ETHE	0
ATM VIRTUAL PAT	0
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ATM CAPACITY CF	0
ATM CAPACITY CF	0
ATM CAPACITY CF	0
ATM VIRTUAL CIR(0
ATM 1.544 MBPS C	0
ATM 1.544 MBPS C	0
ATM 1.544 MBPS C	0
ATM 44.736 MBPS	0
ATM 44.736 MBPS	0
ATM 44.736 MBPS	0
ATM 155.52 MBPS	_
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ATM 155.52 MBPS	0
ATM 155.52 MBPS	0

ATM COO OO MDDC	^
ATM 622.08 MBPS	0
ATM 622.08 MBPS	0
ATM 622.08 MBPS	0
ATM 10 MBPS DSL	0
ATM 10 MBPS DSL	0
ATM 10 MBPS DSL	0
ATM 100 MBPS DS	0
ATM 100 MBPS DS	0
ATM 100 MBPS DS	0
ATM 1 GBPS DSL /	0
ATM 1 GBPS DSL /	0
ATM 1 GBPS DSL /	0
ATM 1 GBP3 D3L 7	
	0
ATM 1 MBPS PER I	0
ATM 4 MBPS PER I	0
CIR/KILOBIT 512 K	0
CIR/KILOBIT 768 K	0
CIR/KILOBIT 768 K	0
CIR/KILOBIT 768 K	0
CIR/KILOBIT 1.536	0
CIR/KILOBIT 1.536	0
CIR/KILOBIT 1.536	0
PERMANENT VIRT	0
PERMANENT VIRT	0
PERMANENT VIRT	0
FRAME RELAY NN	_
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FRAME RELAY NN	0
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	FRAME RELAY NN	0
	FRAME RELAY NN	0
	PERMANENT VIRT	0
	PERMANENT VIRT	0
	PERMANENT VIRT	0
17.3.9(A)	POINT TO POINT C	141
17.3.9(C)	POINT TO POINT C	7
17.3.9(C)	POINT TO POINT C	35
· ,	PT-PT UNCHAN CF	0
	PT-PT UNCHAN CF	0
	PT-PT UNCHAN CF	0
17.3.9(B)(2)	POINT TO POINT C	177
17.3.9(C)	POINT TO POINT C	7
17.3.9(C)	POINT TO POINT C	35
17.3.9(B)(1)	POINT TO POINT C	861
17.3.9(C)	POINT TO POINT C	43
17.3.9(C)	POINT TO POINT C	248
17.3.9(D)(1)	SOCS OC3 155.52N	24
17.3.9(D)(2)	SOCS OC3 155.52N	0
17.3.9(D)(2)	SOCS OC3 155.52N	0
17.3.9(D)(2)	SOCS OC3 155.52N	0
17.3.9(D)(2)	SOCS OC3 155.52N	0
17.3.9(D)(3)	POINT TO POINT C	0
17.3.9(D)(3)	POINT TO POINT C	0
17.3.9(D)(3)	POINT TO POINT C	0
	POINT TO POINT C	0
	POINT TO POINT C	0
	POINT TO POINT C	0
	POINT TO POINT C	0
	POINT TO POINT C	0
	POINT TO POINT C	0
	POINT TO POINT C	0

17.3.9(D)(5)	POINT TO POINT C POINT TO POINT C POINT TO POINT C ADSL ACCESS SEI ISP CONNECTION ISP CONNECTION PRIVATE VIRTUAL PRIVATE VIRTUAL PRIVATE VIRTUAL POINT TO POINT (PT-PT OC-3 1+1 P	0 0 0 0 0 0 0
17.2.0(A)	PT-PT OC-3 1+1 PF PT-PT OC-12 CHAN	0 12
17.3.9(A) 17.3.9(C)	PT-PT OC-12 CHA	0
17.3.9(C)	PT-PT"OC-12 CHA	0
17.3.9(B)(2)	POINT TO POINTO	12
17.3.9(C)	POINT TO POINT C	0
17.3.9(C)	POINT TO POINT C	0
17.3.9(B)(1)	POINT TO POINT C	87
17.3.9(C)	POINT TO POINT C	0
17.3.9(C)	PT-PT OC-12 CHAN	0
()	PT-PT UNCHAN CF	0
	PT-PT UNCHAN CF	0
	PT-PT OC-12 CHAN	0
	PT-PT OC-12 ADD/	0
	PT-PT OC-12- ADD	0
	POINT TO POINT C	0
	POINT TO POINT C	0
	POINT TO POINT C	0
	POINT TO POINT C	0
	POINT TO POINT C	0
	POINT TO POINT C	0
	POINT TO POINT C	0
	POINT TO POINT C	0
	POINT TO POINT C	0
	POINT TO POINT OC-1	0
	POINT TO POINT C	0
	POINT TO POINT C POINT TO POINT C	0
	POINT TO POINT C POINT TO POINT OC-1	0 0
	POINT TO POINT OC-T	0
	POINT TO POINT C	0
	DEDICATED RING,	0
	DEDICATED RING,	0
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POINT TO POINT C PT-PT OC-48 CHAN POINT TO POINT C PT-PT OC-48 CHAN PT-PT OC-48 CHAN PT-PT OC-48 CHAN PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PTOPT OC048 ADD PTOPT OC048 ADD PTOPT OC048 ADI POINT TO POINT C	ISP CONNECTION ISP CONNECTION ISP CONNECTION PRIVATE VIRTUAL PRIVATE VIRTUAL PRIVATE VIRTUAL POINT TO POINT C PT-PT OC-12 1+1 I PT-PT OC-12 1+1 I PT TO PT OPTICAL PT-PT OC-48 CHAN POINT TO POINT C	
PT-PT OC-48 CHAN POINT TO POINT C POINT TO POINT C POINT TO POINT C POINT TO POINT C O PT-PT OC-48 CHAN O PT-PT OC-48 CHAN O PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PT-PT OC-48 ADD O PT-PT OC-48 ADD O PT-PT OC-48 ADD O PTOPT OC048 ADD O PTOPT OC048 ADI POINT TO POINT C O POINT TO POINT C O POINT TO POINT C O PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ O POINT TO POINT C O PT-PT OC-48 ADD/ O PT-PT OC-48 ADD/ O PT-PT OC-48 ADD/ O O D O D O D O D O D O D O D O D O		_
POINT TO POINT C POINT TO POINT C O O PT-PT OC-48 CHAN O PT-PT OC-48 CHAN O PT-PT OC-48 ADD/ O PT-PT OC-48 ADD/ O PT-PT OC-48 ADD/ O PT-PT OC-48 ADD O PTOPT OC048 ADD O PTOPT OC048 ADD O PTOPT OC048 ADI O POINT TO POINT C O POINT TO POINT C O POINT TO POINT C O O PT-PT OC-48 ADD/ O POINT TO POINT C O PT-PT OC-48 ADD/ O PT-PT OC-48 ADD/ O O PT-PT OC-48 ADD/ O O O O O O O O O O O O O O O O O O		_
POINT TO POINT C POINT TO POINT C O PT-PT OC-48 CHAN O PT-PT OC-48 CHAN O PT-PT OC-48 CHAN O PT-PT OC-48 ADD/ O PT-PT OC-48 ADD/ O PT-PT OC-48 ADD/ O PT-PT OC-48 ADD/ O PTOPT OC048 ADD O PTOPT OC048 ADD O PTOPT OC048 ADI O POINT TO POINT C O POINT TO POINT C O POINT TO POINT C O PT-PT OC-48 ADD/ O POINT TO POINT C O O O O O O O O O O O O O O O O O O O		_
POINT TO POINT C POINT TO POINT C O POINT TO POINT C O O O O O O O O O O O O O O O O O O O		_
POINT TO POINT C POINT TO POINT C O PT-PT OC-48 CHAN PT-PT OC-48 CHAN PT-PT OC-48 CHAN PT-PT OC-48 CHAN PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PTOPT OC048 ADD PTOPT OC048 ADD PTOPT OC048 ADI POINT TO POINT C POINT TO POINT C O POINT TO POINT C O PT-PT OC-48 ADD/ POINT TO POINT C O O O O O O O O O O O O O O O O O O O		_
POINT TO POINT C PT-PT OC-48 CHAN PT-PT OC-48 CHAN PT-PT OC-48 CHAN PT-PT OC-48 CHAN PT-PT OC-48 ADD/ PT0PT OC048 ADD PT0PT OC048 ADD PT0PT OC048 ADI POINT TO POINT C POINT TO POINT C POINT TO POINT C PT-PT OC-48 ADD/ POINT TO POINT C POINT TO POINT C O O PT-PT OC-48 ADD/ O O D O D O D O D O D O D O D O D O		_
PT-PT OC-48 CHAN PT-PT OC-48 CHAN PT-PT OC-48 CHAN PT-PT OC-48 CHAN PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PTOPT OC-48 ADD/ PTOPT OC048 ADD PTOPT OC048 ADD PTOPT OC048 ADI POINT TO POINT C POINT TO POINT C POINT TO POINT C PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ POINT TO POINT C POINT TO POINT C O O PT-PT OC-48 ADD/ O O D O D O D O D O D O D O D O D O		_
PT-PT OC-48 CHAN PT-PT OC-48 CHAN PT-PT OC-48 CHAN PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PTOPT OC-48 ADD/ PTOPT OC048 ADD PTOPT OC048 ADD PTOPT OC048 ADI POINT TO POINT C POINT TO POINT C POINT TO POINT C PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ POINT TO POINT C POINT TO POINT C POINT TO POINT C O O POINT TO POINT C O O O O O O O O O O O O O O O O O O O		_
PT-PT OC-48 CHAN PT-PT OC-48 ADD/ PT-PT OC-48- ADD/ PT-PT OC-48- ADD/ PT-PT OC-48- ADD/ PTOPT OC-48- ADD/ PTOPT OC048 ADD/ PTOPT OC048 ADD/ PTOPT OC048 ADI/ POINT TO POINT C POINT TO POINT C POINT TO POINT C POINT TO POINT C PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ POINT TO POINT C POINT TO POINT C O PT-PT OC-48 ADD/ O PT-PT OC-48 ADD/ O O D O D O D O D O D O D O D O D O		_
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PT-PT OC-48 ADD, PT0PT OC048 ADD PT0PT OC0480 AD PT0PT OC048 ADE POINT TO POINT C POINT TO POINT C POINT TO POINT C PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ POINT TO POINT C POINT TO POINT C O O PT-PT OC-48 ADD/ O O O O O O O O O O O O O O O O O O		_
PTOPT OC048 ADD PTOPT OC0480 AD PTOPT OC0480 AD PTOPT OC048 ADI POINT TO POINT C POINT TO POINT C POINT TO POINT C POINT TO POINT C PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ POINT TO POINT C O PT-PT OC-48 ADD/ O O O O O O O O O O O O O		_
PTOPT OC0480 AD 0 PTOPT OC048 ADI 0 POINT TO POINT C 0 POINT TO POINT C 0 POINT TO POINT C 0 PT-PT OC-48 ADD/ 0 PT-PT OC-48 ADD/ 0 POINT TO POINT C 0 PT-PT OC-48 ADD/ 0 PT-PT OC-48 ADD/ 0 PT-PT OC-48 ADD/ 0		_
PTOPT OC048 ADI POINT TO POINT C O POINT TO POINT C O POINT TO POINT C O PT-PT OC-48 ADD/ O PT-PT OC-48 ADD/ O PT-PT OC-48 ADD/ POINT TO POINT C O O PT-PT OC-48 ADD/ O O O O O O O O O O O O O O O O O O		_
POINT TO POINT C POINT TO POINT C O POINT TO POINT C O PT-PT OC-48 ADD/ O PT-PT OC-48 ADD/ O PT-PT OC-48 ADD/ O POINT TO POINT C O O POINT TO POINT C O O O O O O O O O O O O O O O O O O O		
POINT TO POINT C POINT TO POINT C O PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ POINT TO POINT C O O PT-PT OC-48 ADD/ O O O O O O O O O O O O O O O O O O		
POINT TO POINT C PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ POINT TO POINT C POINT TO POINT C POINT TO POINT C POINT TO POINT C O POINT TO POINT C O POINT TO POINT C O PT-PT OC-48 ADD/ O PT-PT OC-48 ADD/ O		
PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ POINT TO POINT C O PT-PT OC-48 ADD/ PT-PT OC-48 ADD/ O		0
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POINT TO POINT C 0 PT-PT OC-48 ADD/ 0 PT-PT OC-48 ADD/ 0	POINT TO POINT C	0
PT-PT OC-48 ADD/ 0 PT-PT OC-48 ADD/ 0		0
PT-PT OC-48 ADD/ 0	POINT TO POINT C	0
		0
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	PT-PT OC-48 ADD/	0

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PT0PT OC0192 AD	0
POINT TO POINT C	0
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POINT TO POINT C	0
PT TO PT OPTICAL	0
POINT TO POINT C	0
PT0PT OC0192 1+	0
PT0PT OC0192 1+	0
ISP CONNECTION	0
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ISP CONNECTION	0
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DEDICATED RING	0
DEDICATED RING,	0
ISP CONNECTION	0
ISP CONNECTION	0
PRIVATE VIRTUAL	0
PRIVATE VIRTUAL	0
DEDICATED RING	0
DEDICATED RING,	0
DEDICATED RING,	0
DEDICATED RING	0
NETWORK ACCES	0

	NETWORK ACCES	0
	NETWORK ACCES	0
	OFF-NETWORK AC	0
	DS3 PAYLOAD MU	0
	DS3 PAYLOAD MU	0
	DS3 PAYLOAD MU	0
	SERVICE AREA TR	0
	VIRTUAL INTERCONNECTION SER	RVIC
	COLLOC HCP CRC	0
	CNRS - PORT CHA	0
	CNRS - PORT CHA	0
	NONRECURRING	
17.3.7 (A)	DA CHAN TERM IN	0
17.3.7 (A)	DA CHAN TERM IN	0
17.3.7 (A)	DA CHAN TERM IN	0
17.3.7 (A)	DA CHAN TERM IN	0
17.3.7 (A)	DA CHAN TERM IN	2
17.3.7 (A)	DA CHAN TERM IN	0
` '	ENHANCED ACCES	0
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DIGITAL CROSS C	0
DIGITAL CROSS C	0
OC-3 CHAN TERM	0
OC-12 CHAN TERN	0
PVC INSTALLATIO	0
PVC REARRANGEI	0
DIGITAL X CONN-N	0
DIGITAL CROSS C	0
BRIDGING NRC	0
SUBRATE MUX INS	0
SECONDARY CHAI	0
TOTAL DIGITAL DATA - SP	

TOTAL HIGH CAP & DDS - SP

HIGH CAP & DDS - SP - SBI HC & DDS - SP - SBI Upper Limit

WIDEBAND
WHOLESALE DSL 0

Total WIDEBAND

17.3.9 (A) 17.3.9 (A)

WIDEBAND - SBI Upper Limit

TOTAL SPECIAL ACCESS BASKET

TOTAL SPECIAL ACCESS API TOTAL SPECIAL ACCESS PCI

ns of Pennsylvania Company

Special PCI: Special PCI: 100.0007
Special API: Special API: 100.0007

Current Rate	Proposed Rate	Demand Times <u>Current Rate</u>	Demand Times <u>Proposed Rate</u>
** END USER SEF	RVICE CATEGORY ³	**	
\$9.20	\$9.20	\$707,554	\$707,554
\$9.20	\$9.20	\$1,335,316	\$1,335,316
\$6.50	\$6.50	\$1,730,846	\$1,730,846
\$6.50	\$6.50	\$94,471	\$94,471
\$6.50	\$6.50	\$8,736	\$8,736
\$6.50	\$6.50	\$53,190	\$53,190
\$17.96	\$17.96	\$0	\$0
\$0.50			
\$0.50			
\$0.50			
\$1.00			
\$1.00			
		\$3,930,112	\$3,930,112
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	100.0000	100.0000		
	115.0000	115.0000	\$0	Rev below Upper Lir
\$	1,253.39	\$1,253.39	\$796,501	\$796,501
\$ \$ \$	1,128.05	\$1,128.05	\$126,925	\$126,925
\$	1,002.71	\$1,002.71	\$132,822	\$132,822
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\$	313.34	\$313.34	\$231,635	\$231,635
\$	282.01	\$282.01	\$30,713	\$30,713
\$	250.67	\$250.67	\$72,006	\$72,006
\$ \$ \$ \$	81.93	\$81.93	\$297,332	\$297,332
\$	73.74	\$73.74	\$39,328	\$39,328
\$	65.54	\$65.54	\$105,325	\$105,325
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\$	285.89	\$285.89	\$151,403	\$151,403
\$	257.30	\$257.30	\$0	\$0
\$	228.71	\$228.71	\$ 0	\$0
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	\$861.78	\$861.78	\$0	\$0
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\$	445.00	\$445.00	\$4,344	\$4,344
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\ 1			ψ1,900,555	Ψ1,900,555
	100.0000 105.0000	100.0000 105.0008	\$94,697	Rev below Upper Lir
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\$	51.97	\$51.97	\$0	\$0
	\$0.00	\$0.00	\$0	\$0
\$	51.97	\$51.97	\$13,257	\$13,257
	\$0.00	\$0.00	\$0	\$0
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	\$0.00	\$0.00	\$0	\$0
\$	51.97	\$51.97	\$3,084	\$3,084
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	\$51.97	\$51.97	\$0	\$0
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	\$19.15	\$19.15	\$0	\$0
	\$1.91	\$1.91	\$0	\$0
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	\$1.91	\$1.91	\$0	\$0
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\$	1.91	\$1.91	\$ 0	\$ 0
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	\$19.15	\$19.15	\$ 0	\$0
	\$1.91	\$1.91	\$0	\$0
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\$	27.13	\$27.13	\$10,039	\$10,039
\$	2.70	\$2.70	\$6,772	\$6,772
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\$	27.13	\$27.13	\$1,610	\$1,610
\$	2.70	\$2.70	\$737	\$737
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	\$4.73	\$4.73	\$0	\$0	
	\$3.75	\$3.75	\$0	\$0	
	\$18.72	\$18.72	\$0	\$0	
	\$18.72	\$18.72	\$0	\$0	
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\$	92.13	\$ 92.13	\$553	\$553	
Ψ	\$82.92	\$82.92	\$0	\$0 \$0	
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	\$73.70 \$92.13		\$0 \$0	\$0 \$0	
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	\$82.92	\$82.92	\$0 \$0	\$0 \$0	
	\$73.70	\$73.70	\$0	\$0	
	\$203.75	\$203.75	\$0 \$0	\$0 \$0	
	\$183.38	\$183.38	\$0	\$0	
	\$163.00	\$163.00	\$0	\$0	
	\$1,623.99	\$1,623.99	\$0	\$0	
	\$1,461.59	\$1,461.59	\$0	\$0	
	\$1,299.19	\$1,299.19	\$0	\$0	
	\$203.75	\$203.75	\$0	\$0	
	\$183.38	\$183.38	\$0	\$0	
	\$163.00	\$163.00	\$0	\$0	
	\$1,623.99	\$1,623.99	\$0	\$0	
	\$1,461.59	\$1,461.59	\$0	\$0	
	\$1,299.19	\$1,299.19	\$0	\$0	
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	\$41.94	\$41.94	\$0	\$0	
	\$37.75	\$37.75	\$0	\$0	
	\$33.55	\$33.55	\$0	\$0	
	\$41.94	\$41.94	\$0	\$0	
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\$37.75	\$37.75	\$0	\$0
\$33.55	\$33.55	\$0	\$0
\$ 97.67	\$ 97.67	\$1,156	\$1,156
\$87.90	\$87.90	\$0	\$0
\$78.14	\$78.14	\$0	\$0
\$ 683.16	\$ 683.16	\$0	\$0
\$614.84	\$614.84	\$0	\$0
\$546.53	\$546.53	\$0	\$0
\$97.67	\$97.67	\$0	\$0
\$ 87.90	\$ 87.90	\$0	\$0
\$78.14	\$78.14	\$0	\$0
\$683.16	\$683.16	\$0	\$0
\$614.84	\$614.84	\$0	\$0
\$546.53	\$546.53	\$0	\$0
\$ 2.99	\$ 2.99	\$18	\$18
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\$3.59	\$3.59	\$0	\$0
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\$5.38	\$5.38	\$0	\$0
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\$8.39	\$8.39	\$0	\$0
\$11.99	\$11.99	\$0	\$0
\$16.77	\$16.77	\$0	\$0
\$21.58	\$21.58	\$0	\$0
\$3.59	\$3.59	\$0	\$0
\$3.59	\$3.59	\$0	\$0
\$4.42	\$4.42	\$0	\$0
\$4.42	\$4.42	\$0	\$0
\$8.84	\$8.84	\$0	\$0
\$8.84	\$8.84	\$0	\$0
\$17.69	\$17.69	\$0	\$0
\$26.53	\$26.53	\$0	\$0
\$35.37	\$35.37	\$0	\$0
\$53.06	\$53.06	\$0	\$0
\$70.74	\$70.74	\$0	\$0
\$106.11	\$106.11	\$0	\$0
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\$241.01	\$241.01	\$0	\$0
\$214.23	\$214.23	\$0	\$0
\$1,487.71	\$1,487.71	\$0	\$0
\$1,338.94	\$1,338.94	\$0	\$0
\$1,190.17	\$1,190.17	\$0	\$0
\$2,305.24	\$2,305.24	\$0	\$0
\$2,074.72	\$2,074.72	\$0	\$0
\$1,844.19	\$1,844.19	\$0	\$0
\$3,346.17	\$3,346.17	\$0	\$0
\$3,011.55	\$3,011.55	\$0	\$0
\$2,676.94	\$2,676.94	\$0	\$0
\$412.47	\$412.47	\$0	\$0
\$371.22	\$371.22	\$0	\$0
\$329.98	\$329.98	\$0	\$0
\$684.98	\$684.98	\$0	\$0
\$616.48	\$616.48	\$0	\$0
\$547.98	\$547.98	\$0	\$0
\$1,505.20	\$1,505.20	\$0	\$0
\$1,354.68	\$1,354.68	\$0	\$0
\$1,204.16	\$1,204.16	\$0	\$0
\$2.99	\$2.99	\$0	\$0
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\$11.97	\$11.97	\$0	\$0
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\$13.47	\$13.47	\$0	\$0
\$10.47	\$10.47	\$0	\$0
\$7.49	\$7.49	\$0	\$0
\$5.98	\$5.98	\$0	\$0
\$10.47	\$10.47	\$0	\$0
\$7.49	\$7.49	\$0	\$0
\$5.98	\$5.98	\$0	\$0
\$4.48	\$4.48	\$0	\$0
\$2.99	\$2.99	\$0	\$0
\$323.26	\$323.26	\$0	\$0
\$290.93	\$290.93	\$0	\$0
\$258.61	\$258.61	\$0	\$0
\$466.93	\$466.93	\$0	\$0
\$420.24	\$420.24	\$0	\$0
\$373.54	\$373.54	\$0	\$0
\$862.02	\$862.02	\$0	\$0
\$775.82	\$775.82	\$0	\$0
\$689.62	\$689.62	\$0	\$0

\$1,155.11	\$1,155.11	\$0	\$0
\$1,039.60	\$1,039.60	\$0	\$0
\$924.09	\$924.09	\$0	\$0
\$323.26	\$323.26	\$0	\$0
\$290.93	\$290.93	\$0	\$0
\$258.61	\$258.61	\$0	\$0
\$466.93	\$466.93	\$0	\$0
\$420.24	\$420.24	\$0	\$0
\$373.54	\$373.54	\$0	\$0
\$1,155.11	\$1,155.11	\$0	\$0
\$1,039.60	\$1,039.60	\$0	\$0
\$924.09	\$924.09	\$0	\$0
\$17.96	\$17.96	\$0	\$0
\$1.03	\$1.03	\$0	\$0
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\$ 1,022.46	\$1,022.46	\$36,234	\$36,234
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\$ 261.00	\$261.00	\$9,249	\$9,249
\$ 87.70	\$87.70	\$75,516	\$75,516
\$ 78.93	\$78.93	\$3,355	\$3,355
\$ 70.16	\$70.16	\$17,404	\$17,404
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			\$6,660,149	\$6,660,198
	100.0000	100.0007		
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