RDET
Filing Entity: Consolidated Communications of Pennsylvania Company
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July 1, 2014 Access Charge TRP Filing (CCPAAN14.xls)

Section	USOC	Rate Element
17.1.2 (C)		EU - MULTI-LINE BUSINESS & PI
17.1.2 (C)		EU - CENTREX
17.1.2 (A)		EU - RESIDENCE PRIMARY
17.1.2 (B)		EU - SINGLE-LINE BUSINESS
17.1.2 (A)		EU - RESIDENCE NONPRIMARY
17.1.2 (A)		EU - LIFELINE / SLC WAIVER
17.3.1		EU - SPECIAL ACCESS SURCHAR
		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 LIN
17.1.4.1 (A)		ISDN-BRI Per Line (EUPC)
17.1.4.1 (B)		ISDN-PRI Per Facility (EUPC)
17.1.4.2 (A)		DS1 Line Port
		TOTAL COMMON LINE
		COMMON LINE PCI

	BASKET 4 - SPECIAL ACCESS
	** VoiceGrade/WATS**
	VG Special Non Density Zone
	METALLIC CHANNEL TERMINAT
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	METALLIC BRIDGING - 3 PREMIS
	METALLIC BRIDGING - SERIES -
17.3.4 (A)	VOICE GRADE + WATS AL CHAN
17.3.4 (A)	VOICE GRADE + WATS AL CHAN
17.3.4 (B) (2)	VG CHANNEL MILEAGE TERMIN
17.3.4 (B) (1)	VG CHANNEL MILEAGE FACILIT
	VOICE GRADE + WATS AL CHAN
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17.3.4 (C) (1) (a)	VOICE GRADE BRIDGING - 2-WI
17.3.4 (C) (1) (a)	VOICE GRADE BRIDGING - 4-WI
17.3.4 (C) (1) (b)	VOICE GRADE BRIDGING - 2-WI
17.3.4 (C) (1) (b)	VOICE GRADE BRIDGING - 4-WI
17.3.4 (C) (1) (c)	VOICE GRADE BRIDGING - 2-WI
17.3.4 (C) (1) (c)	VOICE GRADE BRIDGING - 4-WI
17.3.4 (C) (2)	VG CONDITIONING - C-TYPE
	VG CONDITIONING - SEALING C
17.3.4 (C) (3)	VG IMPROVED RETURN LOSS -
17.3.4 (C) (3)	VG IMPROVED TERMINATION -
17.3.4 (C) (4)	VOICE GRADE CUST-SPECIFIED
17.3.4 (C) (2)	VOICE GRADE DATA CAPABILIT
17.3.4 (C) (8)	TRANSFER ARRANGEMENT KEY

17.3.4 (C) (8)	TRANSFER ARRANGEMENT KEY
17.3.4 (C) (7)	SELECTIVE SIGNALING ARRANG
17.3.4 (C) (6)	VOICE GRADE SIGNALING CAPA
	NONRECURRING
17.3.4 (A)	VG - CT INSTALL NRC
	VG - CT REARRANGEMENT NRC
	VG BRIDGING NRC
	CUSTOMER-SPECIFIED SIGNALII
	VG CONDITIONING NRC
	MISCELLANEOUS
17.4.1 (A)	ACCESS ORDER CHARGE
17.4.1 (B)	SERVICE DATE CHANGE
17.4.1 (D)	MISC ORDER CHARGE
17.4.1 (C)	ACC ORDER MOD DESIGN CHG
17.4.2 (A)	ADDITIONAL ENGINEERING LAB
17.4.2 (B)	ADDITIONAL ENGINEERING LAB
17.4.2 (C)	ADDITIONAL ENGINEERING LAB
17.4.3 (A)	ADDITIONAL INST/REPAIR LABC
17.4.3 (A)	ADDITIONAL INST/REPAIR LABC
17.4.3 (B)	ADDITIONAL STANDBY LABOR -
17.4.3 (B)	ADDITIONAL STANDBY LABOR -
17.4.3 (B)	ADDITIONAL STANDBY LABOR -
17.4.3 (C)	ADDITIONAL TEST/MAINT LABC
17.4.3 (C)	ADDITIONAL TEST/MAINT LABC
17.4.3 (C)	ADDITIONAL TEST/MAINT LABC
17.4.4 (A)	ADD"L COOP TESTING - SWITCI
17.4.4 (A)	ADD"L COOP TESTING - SWITCI
17.4.4 (A)	ADD"L COOP TESTING - SWITCI
17.4.4 (B)	ADD"L AUTO TESTING-SW. ACC
17.4.4 (B)	ADD"L AUTO TESTING-SW. ACC
17.4.4 (B)	ADD"L AUTO TESTING-SW. ACC
17.4.4 (B)	ADD"L AUTO TESTING-SW. ACC
17.4.4 (B)	ADD"L AUTO TESTING-SW. ACC
17.4.4 (C)	ADD"L MANUAL TESTING-SW. A
17.4.4 (C)	ADD"L MANUAL TESTING-SW. A
17.4.4 (C)	ADD"L MANUAL TESTING-SW. A
17.4.4 (D)	ADD"L COOP TESTING - SPECIA
17.4.4 (D)	ADD"L COOP TESTING - SPECIA
17.4.4 (D)	ADD"L COOP TESTING - SPECIA
17.4.4 (E)	ADD"L MANUAL TESTING-SP. A
17.4.4 (E)	ADD"L MANUAL TESTING-SP. A
17.4.4 (E)	ADD"L MANUAL TESTING-SP. A
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	PRIORITY INSTALLATION
	PRIORITY RESTOR. CHANGE/IM

PRIORITY RESTOR. MAIN & ADM
TOTAL VG/WATS/MET./TGPH

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

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AUDIO/VIDEO Non Density Zon
AP (200 - 3500 HZ) CHANNEL TE
AP (100 - 5000 HZ) CHANNEL TE
AP (50 - 8000 HZ) CHANNEL TE
AP (50 - 15000 HZ) CHANNEL TE
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VIDEO (TV1-2) CHANNEL TERMI
VIDEO (4TV5) CHANNEL TERMI
VIDEO (6TV5) CHANNEL TERMI
VIDEO (TV15) CHANNEL TERMI
VASKA - 3RD & 4TH CHANNEL T
TV-270 SCVS
VIDEO (MO.) CHAN MILE (0.0 -
VIDEO (MO.) CHAN MILE (0.0 -
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VIDEO (MO.) CHAN MILE (8.1 -
VIDEO (MO.) CHAN MILE (8.1 -
VIDEO (MO.) CHAN MILE (OVER
VIDEO (MO.) CHAN MILE (OVER
VIDEO (TV1-2) CHANNEL TERMI
VIDEO (4TV5) CHANNEL TERMI
VIDEO (6TV5) CHANNEL TERMI
VIDEO (TV15) CHANNEL TERMI
VIDEO (DAILY) CHAN MILE (0.0
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AP (50 - 15000 HZ) CHANNEL TE
AUDIO PROGRAM (M0.) GAIN
AUDIO PROGRAM (DAILY) GAIN

AUDIO PROGRAM (M0.) STERE
AUDIO PROGRAM (DAILY) STER
TOTAL AUDIO/VIDEO - SP

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

** HIGH CAP & DDS SERVICE CA
DS1, Special Access Density Zor
HIGH CAPACITY (1.544 MBPS) C
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HIGH CAPACITY MULTIPLEXING
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HIGH CAPACITY MULTIPLEXING
HIGH CAPACITY (1.544 MBPS) A
HIGH CAPACITY (1.544 MBPS) C

INTEROFC ACC DIVERSITY (EAD)
HIGH CAPACITY (1.544 MBPS) C
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TOTAL DS1 - SP - DENSITY ZON

3.0 Mbps, Special Access Densi
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TOTAL 3.0 Mbps - SP - DENSITY

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

6.0 Mbps, Special Access Densi
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TOTAL 6.0 Mbps - SP - DENSITY

DS1 - SP - DENSITY ZONE 1 - SB
DS1 - SP - DENSITY ZONE 1 Sub

DS1, Special Access Density Zor
HIGH CAPACITY (1.544 MBPS) C
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TOTAL DS1 - SP - DENSITY ZON

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TOTAL 3.0 Mbps - SP - DENSITY

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TOTAL 4.5 Mbps - SP - DENSITY

6.0 Mbps, Special Access Densi
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TOTAL 6.0 Mbps - SP - DENSITY

DS1 - SP - DENSITY ZONE 2 - SB
DS1 - SP - DENSITY ZONE 2 Sub

DS1, Special Access Density Zor
HIGH CAPACTY (1.544 MBPS) C
HIGH CAPCTY (1.544 MBPS) CH
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INTEROFC ACC DIVERSITY (EAD)
HIGH CAPACITY MULTIPLEXING
HIGH CAPACITY MULTIPLEXING
HIGH CAPACITY (1.544 MBPS) A
HIGH CAPACITY (1.544 MBPS) C
HIGH CAPACITY (1.544 MBPS) C
HIGH CAPACITY (1.544 MBPS) S
TOTAL DS1 - SP - DENSITY ZON

3.0 Mbps, Special Access Densi
HIGH CAPACITY (3.0 MBPS) CHA
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TOTAL 3.0 Mbps - SP - DENSITY

4.5 Mbps, Special Access Densi
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TOTAL 4.5 Mbps - SP - DENSIT

6.0 Mbps, Special Access Densi
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TOTAL 6.0 Mbps - SP - DENSIT

DS1 - SP - DENSITY ZONE 3 - SB

	DS1 - SP - DENSITY ZONE 3 Sub
	DS1, Non-Density Zone - Specia
17.3.8 (A)	HIGH CAPACITY (1.544 MBPS) C
17.3.8 (D)	HIGH CAPACITY (1.544 MBPS) C
17.3.8 (D)	HIGH CAPACITY (1.544 MBPS) C
17.3.8 (B)(2)	HIGH CAPACITY (1.544 MBPS) C
17.3.8 (D)	HIGH CAPACITY (1.544 MBPS) C
17.3.8 (D)	HIGH CAPACITY (1.544 MBPS) C
17.3.8 (B)(1)	HIGH CAPACITY (1.544 MBPS) C
17.3.8 (D)	HIGH CAPACITY (1.544 MBPS) C
17.3.8 (D)	HIGH CAPACITY (1.544 MBPS) C
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	HIGH CAPACITY (1.544 MBPS) C
17.3.8 (C)(1)(a)	HIGH CAPACITY MULTIPLEXING
17.3.8 (C)(1)(a)	HIGH CAPACITY MULTIPLEXING
17.3.8 (C)(1)(a)	HIGH CAPACITY MULTIPLEXING
17.3.8 (C)(1)(a)	HIGH CAPACITY MULTIPLEXING
17.3.8 (C)(1)(a)	HIGH CAPACITY MULTIPLEXING
17.3.8 (C)(2)	HIGH CAPACITY (1.544 MBPS) A
17.3.8 (C)(3)	HIGH CAPACITY (1.544 MBPS) T
17.3.8 (D)(1)	NETWORK CHANNEL TERM EQ
17.3.8 (D)(2)	NETWORK CHANNEL TERM EQ

17.3.8 (E)

ADSL ACCESS SERVICE CONNEC
HIGH CAPACITY (1.544 MBPS) C
HIGH CAPACITY (1.544 MBPS) S

3.0 Mbps, Non-Density Zone - S
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TOTAL 3.0 Mbps - SP - DENSITY

4.5 Mbps, Non-Density Zone - S
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TOTAL 4.5 Mbps - SP - DENSITY

6.0 Mbps, Non-Density Zone - S
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	NONRECURRING
17.3.8(A)	DS1 - CT INSTALL NRC
	DS1 - CT REARRANGEMENT NR(
17.4.1 (A)	ACCESS ORDER CHARGE
17.3.8(E)	ADSL ACCESS SERVICE CONNEC
	SERVICE DATE CHANGE ORDERS
	DS1 MUX ACCESS SVC CONN (M
	TOTAL DS1 - SP - NON DENSITY
	TOTAL DS1 - SP - DS1SUB-CAT
	DS1 SPECIAL - SBI
	DS1- Sub-SBI Upper Limit
	DS3, Special Access Density Zor
	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
	MERCNET 45 - EA. ADDL. CHAN
	MERCNET 45 - EA. ADDL. CHAN
	MERCNET 45 12 PACK ARRANG
	MERCNET 45 12 PACK ARRANG
	MERCNET 45 12 PACK ARRANG
	MERCNET 45 CHAN MILE (0.0 -
	MERCNET 45 CHAN MILE (0.0 -
	MERCNET 45 CHAN MILE (0.1 -

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MERCNET 45 CHAN MILE (8.1 -
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MERCNET 45 CHAN MILE (OVEF
HIGH CAPACITY MULTIPLEXING
MERCNET 45 CHAN MILE (0.0 -
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MERCNET 45 CHAN MILE (OVEF
HIGH CAPACITY MULTIPLEXING
HIGH CAPACITY (45 MBPS) ALTI
MERCNET 45 CHANNEL TERMIN
HIGH CAPACITY MULTIPLEXING
TOTAL - DS3 - SP - DENSITY ZO

DS3 - SP - DENSITY ZONE 1 - SB
DS3 - SP - DENSITY ZONE 1 Sub

DS3, Special Access Density Zor
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
MERCNET 45 - EA. ADDL. CHAN

MERCNET 45 - EA. ADDL. CHAN
MERCNET 45 12 PACK ARRANG
MERCNET 45 12 PACK ARRANG
MERCNET 45 12 PACK ARRANG
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MERCNET 45 CHAN MILE (8.1 -
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HIGH CAPACITY MULTIPLEXING
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HIGH CAPACITY MULTIPLEXING
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MERCNET 45 CHAN MILE (8.1 -
MERCNET 45 CHAN MILE (OVEF
MERCNET 45 CHAN MILE (OVEF
HIGH CAPACITY MULTIPLEXING
HIGH CAPACITY (45 MBPS) ALTI
MERCNET 45 CHANNEL TERMIN
HIGH CAPACITY MULTIPLEXING
TOTAL DS3 - SP - DENSITY ZON

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

DS3, Special Access Density Zor
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
MERCNET 45 - EA. ADDL. CHAN
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MERCNET 45 12 PACK ARRANG
MERCNET 45 12 PACK ARRANG
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HIGH CAPACITY MULTIPLEXING
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MERCNET 45 CHAN MILE (OVEF
HIGH CAPACITY MULTIPLEXING
HIGH CAPACITY (45 MBPS) ALTI
MERCNET 45 CHANNEL TERMIN
HIGH CAPACITY MULTIPLEXING

	TOTAL DS3 - SP - DENSITY ZON
	DS3 - SP - DENSITY ZONE 3 - SBI
	DS3 - SP - DENSITY ZONE 3 Sub
	DS3, Non-Density Zone Special:
17.3.8(A)	DS3 CHANNEL TERMINATION
17.3.8(D)(1)	DS3 CHANNEL TERMINATION -
17.3.8(D)(1)	DS3 CHANNEL TERMINATION -
	MERCNET 45 - 2ND CHAN TERM
	MERCNET 45 - 2ND CHAN TERM
	MERCNET 45 - 2ND CHAN TERM
	MERCNET 45 - EA. ADDL. CHAN
	MERCNET 45 - EA. ADDL. CHAN
	MERCNET 45 - EA. ADDL. CHAN
	MERCNET 45 12 PACK ARRANG
	MERCNET 45 12 PACK ARRANG
	MERCNET 45 12 PACK ARRANG
17.3.8(B)(2)	DS3 CHANNEL MILEAGE TERMI
17.3.8(D)(1)	DS3 CHANNEL MILEAGE TERMI
17.3.8(D)(1)	DS3 CHANNEL MILEAGE TERMI
17.3.8(B)(1)	DS3 CHANNEL MILEAGE FACILI
17.3.8(D)(1)	DS3 CHANNEL MILEAGE FACILI
17.3.8(D)(1)	DS3 CHANNEL MILEAGE FACILI
	MERCNET 45 CHAN MILE (4.1 -
	MERCNET 45 CHAN MILE (4.1 -
	MERCNET 45 CHAN MILE (8.1 -
	MERCNET 45 CHAN MILE (8.1 -
	MERCNET 45 CHAN MILE (OVE
	MERCNET 45 CHAN MILE (OVE
17.3.8 (C)(1)(a)	HIGH CAPACITY MULTIPLEXING
17.3.8(D)(1)	HIGH CAPACITY MULTIPLEXING
17.3.8(D)(1)	HIGH CAPACITY MULTIPLEXING
	MERCNET 45 CHAN MILE (4.1 -
	MERCNET 45 CHAN MILE (4.1 -
	MERCNET 45 CHAN MILE (8.1 -
	MERCNET 45 CHAN MILE (8.1 -
	MERCNET 45 CHAN MILE (OVE
	MERCNET 45 CHAN MILE (OVE
	HIGH CAPACITY MULTIPLEXING
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	MERCNET 45 CHAN MILE (8.1 -

	MERCNET 45 CHAN MILE (8.1 -
	MERCNET 45 CHAN MILE (OVEF
	MERCNET 45 CHAN MILE (OVEF
	HIGH CAPACITY MULTIPLEXING
	DIGITAL FACILITY CROSS CONNI
	HIGH CAPACITY (45 MBPS) ALTI
17.3.8(E)	ADSL ACCESS SERVICE CONNEC
	SWITCHED DS3 ADD/DROP MU
	SPECIAL NONRECURRING
17.3.8(A)	DS3 - CT INSTALL NRC
	DS3 - CT REARRANGEMENT NR
	MULTIPLEXING DS3 TO DS1 NI
	DIGITAL CROSS CONNECT - DS3
17.3.8(E)	ADSL ACCESS SERVICE CONNEC
	TOTAL DS3 - SP - NON DENSITY
	TOTAL DS3 - SP - DS1SUB-CAT
	TOTAL DS3 - SP - SBI
	TOTAL DS3- SP - Sub-SBI Upper
	DDS Non Density Zone - Special
17.3.7 (A)	DIGITAL DATA (2.4 KBPS) CHAN
	DIGITAL DATA (2.4 KBPS) CHAN
	DIGITAL DATA (2.4 KBPS) CHAN
17.3.7 (A)	DIGITAL DATA (4.8 KBPS) CHAN
	DIGITAL DATA (4.8 KBPS) CHAN
	DIGITAL DATA (4.8 KBPS) CHAN
17.3.7(A)	DIGITAL DATA (9.6 KBPS) CHAN
	DIGITAL DATA (9.6 KBPS) CHAN
17.3.7(A)	DIGITAL DATA (56.0 KBPS) CHAI
	DIGITAL DATA (9.6 KBPS) CHAN
	DIGITAL DATA (56.0 KBPS) CHAI
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17.3.7(A)	DIGITAL DATA (64.0 KBPS) CHAI
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	DIGITAL DATA (64.0 KBPS) CHAI
17.3.7(A)	DIGITAL DATA (19.2 KBPS) CHAI
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	DIGITAL DATA (19.2 KBPS) CHAI
17.3.7(B)(2)	DIGITAL DATA (2.4 KBPS) CHAN
17.3.7(B)(1)	DIGITAL DATA (2.4 KBPS) CHAN
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	DIGITAL DATA (2.4 KBPS) CHAN
17.3.7(B)(2)	DIGITAL DATA (4.8 KBPS) CHAN
17.3.7(B)(1)	DIGITAL DATA (4.8 KBPS) CHAN
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17.3.7(B)(2)	DIGITAL DATA (9.6 KBPS) CHAN
17.3.7(B)(1)	DIGITAL DATA (9.6 KBPS) CHAN
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17.3.7(B)(2)	DIGITAL DATA (19.2 KBPS) CHA
17.3.7(B)(1)	DIGITAL DATA (19.2 KBPS) CHA
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17.3.7(B)(2)	DIGITAL DATA (56.0 KBPS) CHA
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17.3.7(B)(2)	DIGITAL DATA (64.0 KBPS) CHA
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17.3.7(C)(1)	DIGITAL DATA BRIDGING - PER
17.3.7(C)(2)	LOOP TRANSFER ARRANGEMEN
17.3.7(D)	CHANNEL SERVICE UNTI PER TE
17.3.7(D)	CHANNEL SERVICE UNTI PER TE
17.3.7(D)	CHANNEL SERVICE UNTI PER TE
17.3.7(D)	CHANNEL SERVICE UNTI PER TE
	HIGH CAPCTY MULTIPLEX - DS0
	DIGITAL DATA (2.4 KBPS) CHAN
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	FRAME RELAY 56 KBPS ACCESS
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	FRAME RELAY 1.544 MBPS ACC
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	FRAME RELAY 44.736 MBPS AC
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	FRAME RELAY 1.544 MBPS INTE
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	FRAME RELAY 1.544 MBPS INTE
	FRAME RELAY 44.736 MBPS INT
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	FRAME RELAY 320 KBPS UNI PC
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	FRAME RELAY 56 KBPS END USE
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ATM CAPACITY CHARGE 1 TO 5
ATM CAPACITY CHARGE 1 TO 5
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ATM CAPACITY CHARGE 51 TO
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ATM 1 GBPS DSL ACCESS SERVI
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ATM 1 MBPS PER MM-VCC
ATM 4 MBPS PER MM-VCC
CIR/KILOBIT 512 KBPS LINE 60 M
CIR/KILOBIT 768 KBPS LINE MO
CIR/KILOBIT 768 KBPS LINE 36 M
CIR/KILOBIT 768 KBPS LINE 60 M
CIR/KILOBIT 1.536 MBPS MONT
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	PERMANENT VIRTUAL CIRCUIT
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17.3.9(A)	POINT TO POINT OC-3 CHAN TI
17.3.9(C)	POINT TO POINT OC-3 CHAN TI
17.3.9(C)	POINT TO POINT OC-3 CHAN TI
	PT-PT UNCHAN CHAN OC-3 CHA
	PT-PT UNCHAN CHAN OC-3 CHA
	PT-PT UNCHAN CHAN OC-3 CHA
17.3.9(B)(2)	POINT TO POINT OC-3 CHAN M
17.3.9(C)	POINT TO POINT OC-3 CHAN M
17.3.9(C)	POINT TO POINT OC-3 CHAN M
17.3.9(B)(1)	POINT TO POINT OC-3-CHAN M
17.3.9(C)	POINT TO POINT OC-3-CHAN M
17.3.9(C)	POINT TO POINT OC-3-CHAN M
17.3.9(D)(1)	SOCS OC3 155.52MBPS CUST N
17.3.9(D)(2)	SOCS OC3 155.52MBPS CUST PI
17.3.9(D)(2)	SOCS OC3 155.52MBPS CUST PI
17.3.9(D)(2)	SOCS OC3 155.52MBPS CUST PI
17.3.9(D)(2)	SOCS OC3 155.52MBPS CUST PI
17.3.9(D)(3)	POINT TO POINT OC-3 ADD/DR
17.3.9(D)(3)	POINT TO POINT OC-3 ADD/DR
17.3.9(D)(3)	POINT TO POINT OC-3 ADD/DR
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17.3.9(D)(5)	ADSL ACCESS SERVICE CONNEC
	ISP CONNECTION 36 MONTH
	ISP CONNECTION 60 MONTH
	PRIVATE VIRTUAL CIRCUIT/VLA
	PRIVATE VIRTUAL CIRCUIT/VLA
	PRIVATE VIRTUAL CIRCUIT/VLA
	POINT TO POINT OC-3 CROSS C

	PT-PT OC-3 1+1 PROTECTN WI
	PT-PT OC-3 1+1 PROTECTION W
17.3.9(A)	PT-PT OC-12 CHAN TERM BIT R
17.3.9(C)	PT-PT OC-12 CHAN TERM BIT R
17.3.9(C)	PT-PT"OC-12 CHAN TERM BIT
17.3.9(B)(2)	POINT TO POINTOC-12 CHAN M
17.3.9(C)	POINT TO POINT OC-12 CHAN M
17.3.9(C)	POINT TO POINT OC-12 CHAN M
17.3.9(B)(1)	POINT TO POINT OC-12 CHAN M
17.3.9(C)	POINT TO POINT OC-12 CHAN M
17.3.9(C)	PT-PT OC-12 CHAN MILAGE PEF
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	PT-PT OC-12 CHAN MILAGE PEF
	PT-PT OC-12 ADD/DROP MULT
	PT-PT OC-12- ADD/DROP MUL
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	POINT TO POINT OC-12 CROSS
	PT-PT OC-12 1+1 PROTECTN W
	PT-PT OC-12 1+1 PROTECTION
	PT TO PT OPTICAL TO ELECTRL I
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PT-PT OC-48- ADD/DROP MULT
PT-PT OC-48 ADD/DROP MULT
PT0PT OC048 ADD/DROP MULT
PT0PT OC0480 ADD/DROP MU
PT0PT OC048 ADD/DROP MUL
POINT TO POINT OC-48 ADD/DI
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PT-PT OC-48 1+1 PROTECTN W
PT-PT OC-48 1+1 PROTECTION
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PT0PT OC0192 CHAN TERM BIT
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ISP CONNECTION 60 MONTHS
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17.3.7 (A)	DA CHAN TERM INSTALL NRC 2.
17.3.7 (A)	DA CHAN TERM INSTALL NRC 4.
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17.3.7 (A)	DA CHAN TERM INSTALL NRC 1!
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17.3.7 (A)	DA CHAN TERM INSTALL NRC 6
	ENHANCED ACCESS DIVERSITY I
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	DIGITAL CROSS CONNECT-BRID
17.3.9 (A)	OC-3 CHAN TERM INSTALL NRC
17.3.9 (A)	OC-12 CHAN TERM INSTALL NR
	PVC INSTALLATION CHARGE
	PVC REARRANGEMENT CHARGE
	DIGITAL X CONN-NMS DB CUST
	DIGITAL CROSS CONNECT-RECC
	BRIDGING NRC
	SUBRATE MUX INSTALL NRC
	SECONDARY CHANNEL 56.0 KBF
	TOTAL DIGITAL DATA - SP
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	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 Pennsylvania Company

	TRP	Special PCI:	Special PCI:
July 1, 2014 Access Charge TRP		Special API:	Special API:

Base Period Demand	Current Rate	Proposed Rate
** END USER SERVICE CATEGORY **		
74210	9.2	9.2
141300	9.2	9.2
242814	6.5	6.5
14985	6.5	6.5
1119	6.5	6.5
5689	6.5	6.5
0	17.96	17.96
480117		
** CARRIER COMMON LINE SERVICE CATEGORY **		
135505734	0	0
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47828904	0	0
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1119	2.23	2.23
2601	23.51	23.51
0	23.51	23.51
	N/A	N/A

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29.00284091	28.16	28.16
148	45.05	45.05
348	20.16	20.16
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0	5.06	5.06
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0	7.72	7.72
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0	5.3	5.3
0	4.5	4.5
0	1.88	1.88

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2.382231021	323.26	323.26
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0	61.78	61.78
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0	60.34	60.34
0	22.29	22.29
0	33.44	33.44
0	44.58	44.58
0	34.17	34.17
0	45.56	45.56
0	15.21	15.21
0	22.82	22.82
0	30.43	30.43
0	22.78	22.78
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›-SBI Upper Limit	115	115
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324	123.54	123.54
2407.699235	109.82	109.82
12655.51742	48.8	48.8
224.1115665	43.92	43.92
2627.909068	39.04	39.04
63312.6117	9.4	9.4
985.8723404	8.46	8.46
11956.92952	7.52	7.52
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5	110.37	110.37
0	235.07	235.07
0	159.73	159.73
0	141.64	141.64
72	110.37	110.37
0	95.23	95.23
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-SBI Upper Limit		115	115
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E 2			
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-SBI Upper Limit		115	115
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›-SBI Upper Limit	115	115
648.8363638	1253.39	1253.39
129.3703825	1128.05	1128.05
127.4937819	1002.71	1002.71
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762.1064977	313.34	313.34
124.2274033	282.01	282.01
231.1365141	250.67	250.67
4066.128524	81.93	81.93
628.0664497	73.74	73.74
1089.877022	65.54	65.54
0	0	0
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0	0	0
510.2866137	285.89	285.89
0	257.301	257.301
0	228.712	228.712
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	0	861.78	861.78
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	13.12587981	319.67	319.67
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	0	466.93	466.93
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TEORY			
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r Limit		105	105
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	0	51.97	51.97
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	0	51.97	51.97
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	0	51.97	51.97
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	216	51.97	51.97
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	60	51.97	51.97
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	0	51.97	51.97
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	0	19.15	19.15
	0	1.91	1.91
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0	1.91	1.91
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0	19.15	19.15
0	1.91	1.91
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0	19.15	19.15
0	1.91	1.91
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312	27.13	27.13
2171.777778	2.7	2.7
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60	27.13	27.13
276	2.7	2.7
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0	4.73	4.73
0	3.75	3.75
0	18.72	18.72
0	18.72	18.72
0	18.72	18.72
0	18.72	18.72
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0	92.13	92.13
0	82.917	82.917
0	73.704	73.704
0	92.13	92.13
0	82.917	82.917
0	73.704	73.704
0	203.75	203.75
0	183.375	183.375
0	163	163
0	1623.99	1623.99
0	1461.591	1461.591
0	1299.192	1299.192
0	203.75	203.75
0	183.375	183.375
0	163	163
0	1623.99	1623.99
0	1461.591	1461.591
0	1299.192	1299.192
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0	41.94	41.94
0	37.746	37.746

0	33.552	33.552
0	41.94	41.94
0	37.746	37.746
0	33.552	33.552
2	97.67	97.67
0	87.903	87.903
0	78.136	78.136
0	683.16	683.16
0	614.844	614.844
0	546.528	546.528
0	97.67	97.67
0	87.903	87.903
0	78.136	78.136
0	683.16	683.16
0	614.844	614.844
0	546.528	546.528
0	2.99	2.99
0	2.99	2.99
0	3.59	3.59
0	3.59	3.59
0	4.2	4.2
0	4.2	4.2
0	5.38	5.38
0	7.2	7.2
0	8.39	8.39
0	11.99	11.99
0	16.77	16.77
0	21.58	21.58
0	3.59	3.59
0	3.59	3.59
0	4.42	4.42
0	4.42	4.42
0	8.84	8.84
0	8.84	8.84
0	17.69	17.69
0	26.53	26.53
0	35.37	35.37
0	53.06	53.06
0	70.74	70.74
0	106.11	106.11
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0	267.79	267.79

0	241.011	241.011
0	214.232	214.232
0	1487.71	1487.71
0	1338.939	1338.939
0	1190.168	1190.168
0	2305.24	2305.24
0	2074.716	2074.716
0	1844.192	1844.192
0	3346.17	3346.17
0	3011.553	3011.553
0	2676.936	2676.936
0	412.47	412.47
0	371.223	371.223
0	329.976	329.976
0	684.98	684.98
0	616.482	616.482
0	547.984	547.984
0	1505.2	1505.2
0	1354.68	1354.68
0	1204.16	1204.16
0	2.99	2.99
0	14.96	14.96
0	11.97	11.97
0	8.99	8.99
0	7.49	7.49
0	13.47	13.47
0	10.47	10.47
0	7.49	7.49
0	5.98	5.98
0	10.47	10.47
0	7.49	7.49
0	5.98	5.98
0	4.48	4.48
0	2.99	2.99
0	323.26	323.26
0	290.934	290.934
0	258.608	258.608
0	466.93	466.93
0	420.237	420.237
0	373.544	373.544
0	862.02	862.02
0	775.818	775.818
0	689.616	689.616
0	1155.11	1155.11
0	1039.599	1039.599
0	924.088	924.088
0	323.26	323.26

0	290.934	290.934
0	258.608	258.608
0	466.93	466.93
0	420.237	420.237
0	373.544	373.544
0	1155.11	1155.11
0	1039.599	1039.599
0	924.088	924.088
0	17.96	17.96
0	1.03	1.03
0	1.98	1.98
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109	1278.08	1278.08
0	1150.27	1150.27
36	1022.46	1022.46
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110	326.25	326.25
0	293.63	293.63
36	261	261
603.1619156	87.7	87.7
0	78.93	78.93
252	70.16	70.16
24	296.77	296.77
0	97.38	97.38
0	116.92	116.92
0	116.92	116.92
0	29.97	29.97
0	97.38	97.38
0	59.95	59.95
0	23.98	23.98
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12	1364.58	1364.58
0	1228.122	1228.122
0	1091.664	1091.664
12	710.36	710.36
0	639.324	639.324
0	568.288	568.288
88.56037067	110.07	110.07
0	99.063	99.063
0	88.056	88.056
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	0	0	28.25
	0	280.16	280.16
	0	280.16	280.16
	0	280.16	280.16
	0	280.16	280.16
	0	280.16	280.16
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	0	258.61	258.61
	0	258.61	258.61
	0	45.97	45.97
	0	22.99	22.99
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		100	100
it		105	105
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		100	100
		105	105
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Demand Times Current Rate	Demand Times Proposed Rate
682732	682732
1299960	1299960
1578291	1578291
97402.5	97402.5
7273.5	7273.5
36978.5	36978.5
0	0
3702637.5	3702637.5
0	0
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2495.37	2495.37
61149.51	61149.51
3766282.38	3766282.38

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816.72	816.72
6667.4	6667.4
7015.68	7015.68
3880.4	3880.4
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770.08	770.08
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19150.28	19150.28
911.9180952	Rev below Upper Limit
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0 Rev below Upper Limit

2339767.15	2339767.15
40026.96	40026.96
264413.53	264413.53
617589.25	617589.25
9842.98	9842.98
102593.57	102593.57
595138.55	595138.55
8340.48	8340.48
89916.11	89916.11
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551.85	551.85
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7946.64	7946.64
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105681.56	105681.56
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4181808.63	4181808.63
4181808.63	4181808.63

199133.7443 Rev below Upper Limit

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813245.01		813245.01
145936.26		145936.26
127839.29		127839.29
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238798.45		238798.45
35033.37		35033.37
57938.99		57938.99
333137.91		333137.91
46313.62		46313.62
71430.54		71430.54
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145885.84		145885.84
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4195.95	4195.95
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2019755.23	2019755.23
2019755.23	2019755.23

96178.82048 Rev below Upper Limit

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11225.52	11225.52
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3118.2	3118.2
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8464.56	8464.56
5863.8	5863.8
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1627.8	1627.8
745.2	745.2
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195.34	195.34
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139310.72	139310.72
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36808.56	36808.56
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35887.5	35887.5
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9396	9396
52897.3	52897.3
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17680.32	17680.32
7122.48	7122.48
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16374.96	16374.96
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8524.32	8524.32
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9747.84	9747.84
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364990.42		364990.42
6566554.28		6566554.28
312693.061	Rev below Upper Limit	
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6585704.56		6585704.56
1.46232E-09	Rev below PCI	