

RDET

Filing Entity: [WSBV - Windstrea](#)

Filing Date: [9/16/2013](#)

Transmittal I [65](#)

[September 16, 2013 Access Cha](#)

RTE-1 Section USOC

106 4.7(A)(3) EUCLMLM
106 4.7(A)(3)
102 4.7(A)(1) EUCLRESM
102 4.7(A)(2)
104 4.7(A)(1) EUCLNPRESM
102 4.6(K)
108 7.5.09 S25M

161 3.9(A) CCLPTM
163 3.9(B) CCLNTM
165 3.9(A) CCLPOM
167 3.9(B) CCLNOM

155 4.7(B)(3) MLBUSM
157 4.7(B)(4) CTXSUM
151 4.7(B)(1) PRESM
151 4.7(B)(2)
153 4.7(B)(1) NPRESM
151 4.7(B)(1)

185 4.7(C)

4141	17	VG2CTM
4141	17	VG4CTM
4142	17	VGCMTM
4143	17	VGCMFM
4144	17	VGBVM
4144	17	VGBDM
4144	17	VGTCM
4144	17	VGCTCM
4144	17	VGCTDM
4144	17	VGSSAM
4144	17	VGSCM
4144	17	VGMVTM
4144	17	VGTA4M
4144	17	VGTA5M
4144	17	VGICM
4144	17	VGITM
4144	17	VGIEDM
4144	17	VGIATM
4144	17	VGIATM
4144	17	VGIRLM
4144	17	VGIEPM
4144	17	1L5PP
4144	17	1L5PP



4144	7.5.02(A)	VG2CTN
4144	7.5.02(A)	VG4CTN
4144	7.5.02(A)	VGMVTN
4144	17	SPMON
4144	17	SPDON
4144	7.5.02(D)(1)(a)	RSTORN
4144	7.5.02(D)(2)(a)	TSPTYN


4144	5.2.2	ENGBN
4144	5.2.3(C)	ENGON
4144	13.2(A)	ENGPB
4144	13.2(A)	LBRB1N
4144	13.2(A)	LBRB2N

4144 13.2(A)	LBRO1N
4144 13.2(A)	LBRO2N
4144 13.2(A)	LBRP1N
4144 13.2(A)	LBRP2N
4144 13.2(B)	TESTBN
4144 13.2(B)	TESTON
4144 13.2(C)	TESTPN
4144 13.2(B)	TESTBN
4144 13.2(B)	TESTON
4144 13.2(C)	TESTPN
4144 13.2(C)	ASTBN
4144 13.2(C)	ASTBN
4144 13.2(C)	ASTBN
4144	ACSTBN3
4144	ACSTGN3
4144	AMSTBN3
4144	AMSTBN3
4144	
4144	
4144	

4198
4199

4361 7.5.03(A)(2)	PA2CTM
4361 7.5.03(A)(2)	PA1CTM
4361 7.5.03(A)(3)	PA3CTM
4361 7.5.03(A)(3)	PA4CTM
4361 7.5.03(A)(4)	PA2CTD
4361 7.5.03(A)(4)	PA1CTD
4361 7.5.03(A)(5)	PA3CTD
4361 7.5.03(A)(5)	PA4CTD
4363 7.5.03(A)(6)	PA2MFM
4363 7.5.03(A)(6)	PA1MFM
4363 7.5.03(B)	PA3MFM
4363 7.5.03(B)	PA4MFM
4363 7.5.03(A)(6)	PA2MFD
4363 7.5.03(A)(6)	PA1MFD
4363 7.5.03(B)	PA3MFD
4363 7.5.03(B)	PA4MFD
4362 7.5.03(B)	PA2MTM

4362 7.5.03(B) PA1MTM
4362 7.5.03(C)(1) PA3MTM
4362 7.5.03(C)(1) PA4MTM
4362 7.5.03(C)(1) PA2MTD
4362 7.5.03(C)(1) PA1MTD
4362 7.5.03(C)(1) PA3MTD
4362 7.5.03(C)(1) PA4MTD
4364 7.5.03(C)(1) PABM
4364 7.5.03(C)(2) PAGCM
4364 7.5.03(C)(2) PAZLM
4364 7.5.03(C)(1) PABD
4364 7.5.03(C)(2) PAGCD
4364 7.5.03(C)(2) PAZLD
4361 7.5.04(A) VIDEOCTM
4363 7.5.04(B)(1) VIDEOCMFM
4362 7.5.04(B)(1) VIDEOCMTM
4364 7.5.04(C) 
4364 7.5.04(C) 
4362 7.5.14(B)(2)
4363 7.5.14(B)(2)

4364 7.5.03(A)(1) PA1CTN
4364 7.5.03(A)(1) VIDEON
4364 7.5.03(A)(1) 
4364 7.5.04(A)

4398
4399

4571 7.5.08(A)(1) DS1CTM
4572 7.5.08(B)(1) DS1MTM
4573 7.5.08(B)(1) DS1MFM
4574 7.5.08(C)(1)(b) SPMQ1M
4571 7.5.10(A)(1)(b)
4573 7.5.10(B)(1)(b)
4574 7.5.10(B)(1)(a) D1APSM
4574 7.5.10(C)(2) CLEARM
4571 7.5.10(A)(1)(c)
4571 7.5.10(B)(1)(b)
4571 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) D1LTAM

4574 7.5.10(A)(1)(d) D1TA4M
4573 7.5.10(B)(1)(b)
4572 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) TMECS36M
4572 7.5.10(A)(1)(e) 1LH2T36M
4573 7.5.10(B)(1)(b) 1L5H236M
4572 7.5.10(B)(1)(a) MQ136M
4574 7.5.10(C)(2) QMU36M
4571 7.5.14(A)(4)(a) CCO36M
4572 7.5.14(B)(4)(a)
4573 7.5.14(B)(4)(a) TMECS60M
4574 7.5.14(C)(1)(b) 1LH2T60M
4574 7.5.12(A) 1L5H260M
4574 7.5.12(B) MQ160M
4571 10.6.3(C)(01)(a) QMU60M
4573 10.6.3(C)(13)(b) CCO60M
4572 10.6.3(C)(13)(a)
4574 7.5.08(C)(9)(b)
4574 7.5.08(C)(10)(a)
4574 7.5.08(C)(6)(a)
4574 7.5.08(C)(6)(b)
4574 7.5.11(A)
4574 7.5.11(B)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4571 7.5.08(C)(11)(a)
4571 7.5.08(C)(11)(b)

4574 7.5.08(A)(1) DS1CTN
4574 7.5.08(A)(1) D1LTAN
4574 7.5.08(C)(7) CLEARN
4574 7.5.08(C)(1)(b) D1APSN
4574 7.5.08(C)(9)(b) SPMQ1N
4574 7.5.08(C)(10)(a)
4574 7.5.11(A)
4574 7.5.11(B)

4598

4599

4771 7.5.08(A)(2) CTDS3M
4772 7.5.08(A)(2) DS3MTM
4773 7.5.08(B)(2) DS3MFM
4774 7.5.08(B)(2) SPMQ3M
4774 7.5.08(C)(1)(a)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(c) CTDS336M
4772 7.5.10(A)(2)(c) 1LH3T36M
4773 7.5.10(A)(2)(c) 1L5H336M
4774 7.5.10(B)(2)(b) QM336M
4772 7.5.10(B)(2)(a)
4771 7.5.10(C)(1)
4772 7.5.10(A)(2)(d)
4773 7.5.10(A)(2)(d) CTDS360M
4771 7.5.10(A)(2)(d) 1LH3T60M
4773 7.5.10(B)(2)(b) 1L5H360M
4771 7.5.10(B)(2)(a) QM360M
4772 7.5.10(C)(1)
4773 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)

4771 7.5.10(A)(2)(c) CTC3M
4772 7.5.10(A)(2)(c) CMTC3M
4773 7.5.10(A)(2)(d) CMFC3M
4774 7.5.10(B)(2)(b)

4771 7.5.10(C)(1) CTC336M
4772 7.5.10(A)(2)(d) CMTC336M
4773 7.5.10(A)(2)(d) CMFC336M
4771 7.5.10(A)(2)(d)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC360M
4772 7.5.10(C)(1) CMTC360M
4773 7.5.10(A)(2)(e) CMFC360M
4771 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC12M
4772 7.5.10(C)(1) CMT12M
4773 7.5.14(A)(4)(b) CMF12M

4774 7.5.14(A)(4)(b)
4771 7.5.14(A)(4)(b)
4771 7.5.14(B)(4)(b) CTC1236M
4772 7.5.14(B)(4)(b) CMT1236M
4773 7.5.14(C)(1)(a) CMF1236M
4774 7.5.12(A)
4774 7.5.12(A)
4771 7.5.12(A) CTC1260M
4772 7.5.12(B) CMT1260M
4773 7.5.12(B) CMF1260M
4774 7.5.12(B)

4774 7.5.08(C)(10)(b) NODC3M
4774 7.5.08(C)(10)(b) ADMC3M
4774 7.5.08(C)(10)(b) ADMD3M
4774 7.5.08(C)(10)(b) ADMD1M
4774 7.5.08(C)(10)(b) CPPC3M
4774 7.5.08(C)(10)(b) CPPD1M
4774 7.5.08(C)(10)(b) CPPD3M
4774 7.5.08(C)(10)(b) CPPOBM
4774 7.5.08(C)(10)(b) NOD12M
4774 7.5.11(A)
4774 7.5.11(B)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)
4771 7.5.13(D)(3)
4771 7.5.13(D)(3)
4771 7.5.13(D)(3)
4771 7.5.13(D)(3)

4774 7.5.08(A)(2) SPMQ3N
4774 7.5.08(A)(2) SPMO3N
4774 7.5.08(A)(2) TPPD3CT1E1N
4774 7.5.08(C)(1)(a) TPPD3CT1O1N
4774 7.5.08(C)(9)(c) INSC3N
4774 7.5.08(C)(10)(b) INS12N
4774 7.5.11(A) NOIO3N
4774 7.5.11(B) NOI12N

4798

4799

4971 7.5.07(A) DDSCTM
4971 7.5.07(B)(1) DD5CTM
4972 7.5.10(B)(8)(b) DDSMTM
4973 7.5.10(B)(8)(a) DDSMFM
4972 7.5.10(A)(13)(d) DD5MTM
4973 7.5.10(B)(8)(b) DD5MfM
4974 7.5.10(B)(8)(a) DDSSCM
4974 7.5.14(A)(3) DDSBM
4971 7.5.14(B)(3)
4971 7.5.14(B)(3)
4973 7.5.08(A)(10)

4974 7.5.07(A) DDSCTN
4974 7.5.07(A)
4974 7.5.10(A)(13)(d)

4998
4999

5980
5990

Current Version: 2 Rates set to take Minimum to LS & Remainder
in Buffalo Valley

Large Tariff Filing (WSBVS160.xls)

Rate Element

EU - MULTI-LINE BUSINESS + ISDN PRI + CENTRX

EU - Primary Res, Single Line Bus, Lifeline

EU - RESIDENCE NONPRIMARY + ISDN BRI

EU - SPECIAL ACCESS SURCHARGE
TOTAL END USER

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

Multiline Business & PRI ISDN PICC
Business Centrex PICC
Primary Res, Single Line Bus, Lifeline PICC

NonPrimary Residence & BRI ISDN PICC

TOTAL CARRIER COMMON LINE

USAC Receipts

TOTAL COMMON LINE

COMMON LINE PCI

BASKET 4 - SPECIAL ACCE

**** VoiceGrade/WATS****

VG Special Non Density Zone
2-WIRE SAL (INCLUDING AC) AND WATS
4-WIRE SAL (INCLUDING AC) AND WATS
SPECIAL TRANSPORT TERM - STANDARD AND WATS
SPECIAL TRANSPORT FACILITY - STANDARD AND WATS
V.G. BRIDGING - VOICE
V.G. BRIDGING - DATA
V.G. TELEPHOTO CAPABILITY
V.G. CONDITIONING TYPE C
V.G. CONDITIONING TYPE DA
V.G. SELECTIVE SIGNALING ARRANGEMENT
V.G. SIGNALING CAPABILITY
V.G. MUX - VOICE TO TELEGRAPH
V.G. TRANSFER ARRANGEMENT - FOUR PORT
V.G. TRANSFER ARRANGEMENT - FIVE PORT
V.G. TELEMETRY & ALARM BRIDGING, ACTIVE, SPLIT BAND
V.G. TELEMETRY & ALARM BRIDGING, ACTIVE, SUMMATION
V.G. TELEMETRY & ALARM BRIDGING, PASSIVE
V.G. DATAPHONE SELECT-A-STATION, TWO WIRE
V.G. DATAPHONE SELECT-A-STATION, FOUR WIRE
V.G. IMPROVED RETURN LOSS
V.G. CUSTOMER SPECIFIED RECEIVED LEVEL

NONRECURRING

2-WIRE SAL NRC
4-WIRE SAL NRC
V.G. MUX - VOICE TO TELEGRAPH NRC
SPECIAL ACCESS MISCELLANEOUS ORDER CHARGE
SERVICE DATE CHANGE CHARGE
RESTORATION PRIORITY
TELECOMMUNICATIONS SERVICE PRIORITY

MISCELLANEOUS

ADD'L ENG BUS DAY PER TECH PER 1/2 HOUR
ADD'L ENG OT PER TECH PER 1/2 HOUR
ADD'L ENG PREM PER TECH PER 1/2 HOUR
ADD'L LBR BUS.DAY, PER TECH PER 1/2 HR STANDBY
ADD'L LBR BUS.DAY, PER TECH PER 1/2 HR I&R

ADD'L LBR OT, PER TECH PER 1/2 HR STANDBY
ADD'L LBR OT, PER TECH PER 1/2 HR I&R
ADD'L LBR PREM., PER TECH PER 1/2 HR STANDBY
ADD'L LBR PREM., PER TECH PER 1/2 HR I&R
ADD'L TESTING BUS DAY., PER TECH PER 1/2 HR I&R
ADD'L TESTING OT., PER TECH PER 1/2 HR I&R
ADD'L TESTING PREM., PER TECH PER 1/2 HR I&R
ADD'L TESTING BUS DAY., PER TECH PER 1/2 HR CO
ADD'L TESTING OT., PER TECH PER 1/2 HR CO
ADD'L TESTING PREM., PER TECH PER 1/2 HR CO
AUTOMATIC SCHEDULE TESTING (BASIC)
ADD'L COOP SCHEDULE TESTING (BASIC & GAIN SLOPE)
ADD'L MANUAL SCHEDULE TESTING (BASIC & GAIN SLOPE)
ADD'L COOPERATIVE SCHED TESTING (BASIC)
ADD'L COOP. SCHED TESTING (GAIN SLOPE)
ADD'L MANUAL SCHEDULE TESTING (BASIC)
ADD'L MANUAL SCHEDULE TESTING (GAIN SLOPE)

TOTAL VG/WATS/MET./TGPH

VG/WATS/MET./TGPH - SP - SBI

VG/WTS/MT/TG - SP - SBI Upper Limit

**** AUDIO/VIDEO SERVICE CATEGORY SPECIAL ****

AUDIO/VIDEO Non Density Zone

200-3500 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)
100-5000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)
50-8000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)
50-15000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)
200-3500 PROGRAM AUDIO DAILY SAL (INCLUDING AC)
100-5000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)
50-8000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)
50-15000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY
100-5000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY
200-3500 PROGRAM AUDIO DAILY TRANSPORT FACILITY
100-5000 PROGRAM AUDIO DAILY TRANSPORT FACILITY
50-8000 PROGRAM AUDIO DAILY TRANSPORT FACILITY
50-15000 PROGRAM AUDIO DAILY TRANSPORT FACILITY
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT TERM

100-5000 PROGRAM AUDIO MONTHLY TRANSPORT TERM
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT TERM
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT TERM
200-3500 PROGRAM AUDIO DAILY TRANSPORT TERM
100-5000 PROGRAM AUDIO DAILY TRANSPORT TERM
50-8000 PROGRAM AUDIO DAILY TRANSPORT TERM
50-15000 PROGRAM AUDIO DAILY TRANSPORT TERM
PROGRAM AUDIO MONTHLY BRIDGING
PROGRAM AUDIO MONTHLY GAIN CONDITIONING
PROGRAM AUDIO MONTHLY ZERO LOSS
PROGRAM AUDIO DAILY BRIDGING
PROGRAM AUDIO DAILY GAIN CONDITIONING
PROGRAM AUDIO DAILY ZERO LOSS
VIDEOBAND SAL
VIDEOBAND TRANSPORT FACILITY
VIDEOBAND TRANSPORT TERM

NONRECURRING

PROGRAM AUDIO SAL NRC
VIDEO SAL NRC

TOTAL AUDIO/VIDEO - SP

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

**** HIGH CAP & DDS SERVICE CATEGORY - SPECIAL ****

DS1, Non-Density Zone - Special:

HI CAP DS-1 CKT TERM 1.544 Mbps
DS-1 TRANSPORT TERM
[DS-1 TRANSPORT FACILITY PER ALM](#)
DS-1 TO DS0 MUX - SPEC ACC

DSL ACCESS SERVICE CONNECTION 1.544
DS-1 AUTOMATIC PROTECTION SWITCHING
CLEAR CHANNEL CAPABILITY
DS0 TO SUBRATES - 2.4Kbps
DS0 TO SUBRATES - 4.8Kbps
DS0 TO SUBRATES - 9.6Kbps
DS-1 AUTO LOOP TRANSFER ARRANGEMENT

DS-1 TRANSFER ARRANGEMENT PER 4 PORT

36 Month Rates - 10% Discount

DS1 CT

DS1 CMT

DS1 CMF

MUX DS1-VG

MUX DS1-DS0

CLEAR CHANNEL CAPABILITY

60 Month Rates - 20% Discount

DS1 CT

DS1 CMT

DS1 CMF

MUX DS1-VG

MUX DS1-DS0

CLEAR CHANNEL CAPABILITY

NONRECURRING

DS-1 SAL NRC

DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC

CLEAR CHANNEL CAPABILITY NRC

DSL ACCESS SERVICE CONNECTION 1.544

DS-1 TO V.G. MUX - SPEC ACC NRC

TOTAL DS1 - SP - NON DENSITY ZONE

TOTAL DS1 - SP - DS1SUB-CATEGORY

DS1 SPECIAL - SBI

DS1- Sub-SBI Upper Limit

DS3, Non-Density Zone Special:

DS3 CT

DS3 CMT

DS3 CMF

MUX DS3-DS1

DSL ACCESS SERVICE CONNECTION

36 Month Rates - 10% Discount

DS3 CT

DS3 CMT

DS3 CMF

MUX DS3-DS1

60 Month Rates - 20% Discount

DS3 CT

DS3 CMT

DS3 CMF

MUX DS3-DS1

OC3, Non-Density Zone Special:

OC3 CT

OC3 CMT

OC3 CMF

DSL ACCESS SERVICE CONNECTION

36 Month Rates - 10% Discount

OC3 CT

OC3 CMT

OC3 CMF

60 Month Rates - 20% Discount

OC3 CT

OC3 CMT

OC3 CMF

OC12, Non-Density Zone Special:

OC12 CT

OC12 CMT

OC12 CMF

36 Month Rates - 5% Discount

OC12 CT
OC12 CMT
OC12 CMF

60 Month Rates - 7.5% Discount

OC12 CT
OC12 CMT
OC12 CMF

Sonet Optional Features & Functions

SOCS CUST NODE OC3
SOCS ADD/DROP MUX OC3
SOCS ADD/DROP MUX DS3
SOCS ADD/DROP MUX DS1
SOCS CUST PREMISES OC3
SOCS CUST PREMISES DS1
SOCS CUST PREMISES DS3
SONET - OC3 PORT
SOCS CUST NODE OC12

SPECIAL NONRECURRING

DSL ACCESS SERVICE CONNECTION - DS3
DSL ACCESS SERVICE CONNECTION - OC3
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC
DS-3 SYSTEM IND. SAL - OPTICAL NRC
OC3 NRC
OC12 NRC
SOCS CUST NODE OC3/OC12
SOCS CUST PREMISES OC3/OC12

TOTAL DS3 - SP - NON DENSITY ZONE

TOTAL DS3 - SP - DS1SUB-CATEORY

TOTAL DS3 - SP - SBI

TOTAL DS3- SP - Sub-SBI Upper Limit

DDS Non Density Zone - Special:

2.4,4.8,9.6 AND 19.2 DDS SAL(INCLUDING AC)
56 AND 64 DDS SAL (INCLUDING AC)
DDS TRANSPORT TERM 2.4,4.8,9.6 AND 19.2
DDS TRANSPORT FACILITY 2.4,4.8,9.6 AND 19.2 PER ALM
DDS TRANSPORT TERM 56 AND 64
DDS TRANSPORT FACILITY 56 AND 64 PER ALM
DDS LOOP TRANSFER
DDS BRIDGING
CHANNEL SERVICE UNIT

NONRECURRING

DDS SAL ALL SPEEDS NRC

TOTAL DIGITAL DATA - SP

TOTAL HIGH CAP & DDS - SP

HIGH CAP & DDS - SP - SBI

HC & DDS - SP - SBI Upper Limit

TOTAL SPECIAL ACCESS BASKET

TOTAL SPECIAL ACCESS API

TOTAL SPECIAL ACCESS PCI

ESS

0	\$34.03	\$34.03
44	\$54.44	\$54.44
22	\$24.36	\$24.36
63	\$2.43	\$2.37
0	\$4.54	\$4.54
0	\$4.54	\$4.54
0	\$6.30	\$6.30
0	\$7.08	\$7.08
0	\$6.29	\$6.29
0	\$4.54	\$4.54
0	\$16.19	\$16.19
0	\$0.00	\$0.00
0	\$2.18	\$2.18
0	\$4.99	\$4.99
0	\$7.23	\$7.23
0	\$2.83	\$2.83
0	\$0.20	\$0.20
0	\$15.48	\$15.48
0	\$82.09	\$82.09
0	\$10.11	\$10.11
0	\$7.50	\$7.50
	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$450.00	\$450.00
0	\$450.00	\$450.00
0	\$0.00	\$0.00
0	\$123.00	\$123.00
0	\$60.00	\$60.00
0	\$0.00	\$0.00
0	\$54.63	\$54.63
	\$0.00	\$0.00
0	\$31.03	\$31.03
0	\$46.55	\$46.55
0	\$62.06	\$62.06
7	\$21.18	\$21.18
0	\$0.00	\$0.00

0	\$120.10	\$120.10
	\$0.00	\$0.00
19	\$152.02	\$152.02
19	\$45.96	\$45.96
722	\$8.86	\$8.86
0	\$130.45	\$130.45
0	\$130.45	\$130.45
0	\$157.92	\$157.92
167	\$135.13	\$135.13
167	\$40.86	\$40.86
2,551	\$7.87	\$7.87
0	\$115.95	\$115.95
0	\$115.95	\$115.95
0	\$140.38	\$140.38
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
41	\$330.00	\$330.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$450.00	\$450.00
0	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00

100.0000	99.6855
105.0000	104.8750

0	\$1,311.54	\$1,309.00
11	\$327.87	\$327.87
32	\$85.73	\$85.73
11	\$330.81	\$330.81
0	\$1,218.60	\$1,218.60
	\$0.00	\$0.00

0	\$1,180.39	\$1,180.39
0	\$295.08	\$295.08
0	\$77.16	\$77.16
0	\$297.73	\$297.73
	\$0.00	\$0.00
	\$0.00	\$0.00

0	\$1,049.23	\$1,049.23
0	\$262.30	\$262.30
0	\$68.58	\$68.58
0	\$264.65	\$264.65
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00

0	\$1,445.81	\$1,445.81
0	\$369.07	\$369.07
0	\$99.21	\$99.21
0	\$2,135.00	\$2,135.00

0	\$1,301.23	\$1,301.23
0	\$332.16	\$332.16
0	\$89.29	\$89.29
	\$0.00	\$0.00

0	\$1,156.65	\$1,156.65
0	\$295.26	\$295.26
0	\$79.37	\$79.37
	\$1,708.00	\$1,708.00
	\$0.00	\$0.00

0	\$1,929.58	\$1,929.58
0	\$803.58	\$803.58
0	\$124.53	\$124.53

	\$0.00	\$0.00
0	\$1,736.62	\$1,736.62
0	\$723.22	\$723.22
0	\$112.08	\$112.08
	\$0.00	\$0.00
0	\$1,543.66	\$1,543.66
0	\$642.86	\$642.86
0	\$99.62	\$99.62
	\$0.00	\$0.00
0	\$335.72	\$335.72
0	\$137.70	\$137.70
0	\$67.82	\$67.82
0	\$27.12	\$27.12
0	\$137.70	\$137.70
0	\$33.90	\$33.90
0	\$132.26	\$132.26
0	\$0.00	\$0.00
0	\$969.88	\$969.88
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
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	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$650.00	\$650.00
0	\$1,200.00	\$1,200.00
0	\$450.00	\$450.00
0	\$450.00	\$450.00
0	\$360.00	\$360.00
0	\$360.00	\$360.00
0	\$640.00	\$640.00
0	\$640.00	\$640.00
	100.0000	100.0000
	105.0000	104.8750

0	\$62.80	\$58.96
189	\$62.80	\$58.96
0	\$23.14	\$23.14
0	\$2.30	\$2.30
122	\$32.78	\$32.78
658	\$3.26	\$3.26
0	\$4.34	\$4.34
0	\$6.50	\$6.50
0	\$21.66	\$21.66
	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$390.00	\$390.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	100.0000	99.5801
	105.0000	104.8750
	100.0000	99.5817
	100.0000	99.8809

160.xls)

**Demand
Times
Current Rate**

**Demand
Times
Proposed Rate**

\$387,522	\$387,522
\$0	\$0
\$801,593	\$801,593
\$0	\$0
\$135,070	\$135,070
\$0	\$0
\$0	\$0
\$1,324,185	\$1,324,185
	7.110712905

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\$0	\$0
\$0	\$0
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\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
0	0
\$0	\$0
\$1,324,185	\$1,324,185

N/A

\$0	\$0
\$2,395	\$2,395
\$536	\$536
\$154	\$150
\$0	\$0
\$0	\$0
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\$148	\$148
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\$0	\$0
\$0	\$0
\$2,888	\$2,888
\$873	\$873
\$6,394	\$6,394
\$0	\$0
\$0	\$0
\$0	\$0
\$22,566	\$22,566
\$6,823	\$6,823
\$20,081	\$20,081
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\$13,530	\$13,530
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\$0	\$0
\$576,817	\$575,003

\$576,817

\$575,003

\$0	\$0
\$3,607	\$3,607
\$2,773	\$2,773
\$3,639	\$3,639
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\$10,018 \$10,018

\$10,018 \$10,018

\$0	\$0
\$11,869	\$11,143
\$0	\$0
\$0	\$0
\$3,999	\$3,999
\$2,144	\$2,144
\$0	\$0
\$0	\$0
\$0	\$0
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\$0	\$0
\$0	\$0
\$18,012	\$17,286
\$604,847	\$602,307
\$608,081	\$605,537

RDET

Filing Entity: WSCS - Windstrea

Filing Date: 9/16/2013

Transmittal I 65

September 16, 2013 Access Cha

RTE-1 Section USOC

106	4.7(A)(3)	EUCLMLM
106	4.7(A)(3)	
102	4.7(A)(1)	EUCLRESM
102	4.7(A)(2)	
104	4.7(A)(1)	EUCLNPRESM
102	4.6(K)	
108	7.5.09	S25M
161	3.9(A)	CCLPTM
163	3.9(B)	CCLNTM
165	3.9(A)	CCLPOM
167	3.9(B)	CCLNOM
155	4.7(B)(3)	MLBUSM
157	4.7(B)(4)	CTXSUM
151	4.7(B)(1)	PRESM
151	4.7(B)(2)	
153	4.7(B)(1)	NPRESM
151	4.7(B)(1)	
185	4.7(C)	

4141	17	VG2CTM
4141	17	VG4CTM
4142	17	VGCMTM
4143	17	VGCMFM
4144	17	VGBVM
4144	17	VGBDM
4144	17	VGTCM
4144	17	VGCTCM
4144	17	VGCTDM
4144	17	VGSSAM
4144	17	VGSCM
4144	17	VGMVTM
4144	17	VGTA4M
4144	17	VGTA5M
4144	17	VGICM
4144	17	VGITM
4144	17	VGIEDM
4144	17	VGIATM
4144	17	VGIATM
4144	17	VGIRLM
4144	17	VGIEPM
4144	17	1L5PP
4144	17	1L5PP

4144	7.5.02(A)	VG2CTN
4144	7.5.02(A)	VG4CTN
4144	7.5.02(A)	VGMVTN
4144	17	SPMON
4144	17	SPDON
4144	7.5.02(D)(1)(a)	RSTORN
4144	7.5.02(D)(2)(a)	TSPTYN



4144	5.2.2	ENGBN
4144	5.2.3(C)	ENGON
4144	13.2(A)	ENGPB
4144	13.2(A)	LBRB1N
4144	13.2(A)	LBRB2N



4144 13.2(A)	LBRO1N
4144 13.2(A)	LBRO2N
4144 13.2(A)	LBRP1N
4144 13.2(A)	LBRP2N
4144 13.2(B)	TESTBN
4144 13.2(B)	TESTON
4144 13.2(C)	TESTPN
4144 13.2(B)	TESTBN
4144 13.2(B)	TESTON
4144 13.2(C)	TESTPN
4144 13.2(C)	ASTBN
4144 13.2(C)	ASTBN
4144 13.2(C)	ASTBN
4144	ACSTBN3
4144	ACSTGN3
4144	AMSTBN3
4144	AMSTBN3
4144	
4144	

4198

4199

4361 7.5.03(A)(2)	PA2CTM
4361 7.5.03(A)(2)	PA1CTM
4361 7.5.03(A)(3)	PA3CTM
4361 7.5.03(A)(3)	PA4CTM
4361 7.5.03(A)(4)	PA2CTD
4361 7.5.03(A)(4)	PA1CTD
4361 7.5.03(A)(5)	PA3CTD
4361 7.5.03(A)(5)	PA4CTD
4363 7.5.03(A)(6)	PA2MFM
4363 7.5.03(A)(6)	PA1MFM
4363 7.5.03(B)	PA3MFM
4363 7.5.03(B)	PA4MFM
4363 7.5.03(A)(6)	PA2MFD
4363 7.5.03(A)(6)	PA1MFD
4363 7.5.03(B)	PA3MFD
4363 7.5.03(B)	PA4MFD
4362 7.5.03(B)	PA2MTM

4362 7.5.03(B) PA1MTM
4362 7.5.03(C)(1) PA3MTM
4362 7.5.03(C)(1) PA4MTM
4362 7.5.03(C)(1) PA2MTD
4362 7.5.03(C)(1) PA1MTD
4362 7.5.03(C)(1) PA3MTD
4362 7.5.03(C)(1) PA4MTD
4364 7.5.03(C)(1) PABM
4364 7.5.03(C)(2) PAGCM
4364 7.5.03(C)(2) PAZLM
4364 7.5.03(C)(1) PABD
4364 7.5.03(C)(2) PAGCD
4364 7.5.03(C)(2) PAZLD
4361 7.5.04(A) VIDEOCTM
4363 7.5.04(B)(1) VIDEOCMFM
4362 7.5.04(B)(1) VIDEOCMTM
4364 7.5.04(C) 
4364 7.5.04(C) 
4362 7.5.14(B)(2)
4363 7.5.14(B)(2)

4364 7.5.03(A)(1) PA1CTN
4364 7.5.03(A)(1) VIDEON
4364 7.5.03(A)(1) 
4364 7.5.04(A) 

4398
4399

4571 7.5.08(A)(1) DS1CTM
4572 7.5.08(B)(1) DS1MTM
4573 7.5.08(B)(1) DS1MFM
4574 7.5.08(C)(1)(b) SPMQ1M
4571 7.5.10(A)(1)(b)
4573 7.5.10(B)(1)(b)
4574 7.5.10(B)(1)(a) D1APSM
4574 7.5.10(C)(2) CLEARM
4571 7.5.10(A)(1)(c)
4571 7.5.10(B)(1)(b)
4571 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) D1LTAM

4574 7.5.10(A)(1)(d) D1TA4M
4573 7.5.10(B)(1)(b)
4572 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) TMECS36M
4572 7.5.10(A)(1)(e) 1LH2T36M
4573 7.5.10(B)(1)(b) 1L5H236M
4572 7.5.10(B)(1)(a) MQ136M
4574 7.5.10(C)(2) QMU36M
4571 7.5.14(A)(4)(a) CCO36M
4572 7.5.14(B)(4)(a)
4573 7.5.14(B)(4)(a) TMECS60M
4574 7.5.14(C)(1)(b) 1LH2T60M
4574 7.5.12(A) 1L5H260M
4574 7.5.12(B) MQ160M
4571 10.6.3(C)(01)(a) QMU60M
4573 10.6.3(C)(13)(b) CCO60M
4572 10.6.3(C)(13)(a)
4574 7.5.08(C)(9)(b)
4574 7.5.08(C)(10)(a)
4574 7.5.08(C)(6)(a)
4574 7.5.08(C)(6)(b)
4574 7.5.11(A)
4574 7.5.11(B)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4571 7.5.08(C)(11)(a)
4571 7.5.08(C)(11)(b)

4574 7.5.08(A)(1) DS1CTN
4574 7.5.08(A)(1) D1LTAN
4574 7.5.08(C)(7) CLEARN
4574 7.5.08(C)(1)(b) D1APSN
4574 7.5.08(C)(9)(b) SPMQ1N
4574 7.5.08(C)(10)(a)
4574 7.5.11(A)
4574 7.5.11(B)

4598

4599

4771 7.5.08(A)(2) CTDS3M
4772 7.5.08(A)(2) DS3MTM
4773 7.5.08(B)(2) DS3MFM
4774 7.5.08(B)(2) SPMQ3M
4774 7.5.08(C)(1)(a)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(c) CTDS336M
4772 7.5.10(A)(2)(c) 1LH3T36M
4773 7.5.10(A)(2)(c) 1L5H336M
4774 7.5.10(B)(2)(b) QM336M
4772 7.5.10(B)(2)(a)
4771 7.5.10(C)(1)
4772 7.5.10(A)(2)(d)
4773 7.5.10(A)(2)(d) CTDS360M
4771 7.5.10(A)(2)(d) 1LH3T60M
4773 7.5.10(B)(2)(b) 1L5H360M
4771 7.5.10(B)(2)(a) QM360M
4772 7.5.10(C)(1)
4773 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)

4771 7.5.10(A)(2)(c) CTC3M
4772 7.5.10(A)(2)(c) CMTC3M
4773 7.5.10(A)(2)(d) CMFC3M
4774 7.5.10(B)(2)(b)

4771 7.5.10(C)(1) CTC336M
4772 7.5.10(A)(2)(d) CMTC336M
4773 7.5.10(A)(2)(d) CMFC336M
4771 7.5.10(A)(2)(d)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC360M
4772 7.5.10(C)(1) CMTC360M
4773 7.5.10(A)(2)(e) CMFC360M
4771 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC12M
4772 7.5.10(C)(1) CMT12M
4773 7.5.14(A)(4)(b) CMF12M

4774 7.5.14(A)(4)(b)
4771 7.5.14(A)(4)(b)
4771 7.5.14(B)(4)(b) CTC1236M
4772 7.5.14(B)(4)(b) CMT1236M
4773 7.5.14(C)(1)(a) CMF1236M
4774 7.5.12(A)
4774 7.5.12(A)
4771 7.5.12(A) CTC1260M
4772 7.5.12(B) CMT1260M
4773 7.5.12(B) CMF1260M
4774 7.5.12(B)

4774 7.5.08(C)(10)(b) NODC3M
4774 7.5.08(C)(10)(b) ADMC3M
4774 7.5.08(C)(10)(b) ADMD3M
4774 7.5.08(C)(10)(b) ADMD1M
4774 7.5.08(C)(10)(b) CPPC3M
4774 7.5.08(C)(10)(b) CPPD1M
4774 7.5.08(C)(10)(b) CPPD3M
4774 7.5.08(C)(10)(b) CPPOBM
4774 7.5.08(C)(10)(b) NOD12M
4774 7.5.11(A)
4774 7.5.11(B)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)

4774 7.5.08(A)(2) SPMQ3N
4774 7.5.08(A)(2) SPMO3N
4774 7.5.08(A)(2) TPPD3CT1E1N
4774 7.5.08(C)(1)(a) TPPD3CT1O1N
4774 7.5.08(C)(9)(c) INSC3N
4774 7.5.08(C)(10)(b) INS12N
4774 7.5.11(A) NOIO3N
4774 7.5.11(B) NOI12N

4798
4799

4971 7.5.07(A) DDSCTM
4971 7.5.07(B)(1) DD5CTM
4972 7.5.10(B)(8)(b) DDSMTM

4973 7.5.10(B)(8)(a) DDSMFM
4972 7.5.10(A)(13)(d) DD5MTM
4973 7.5.10(B)(8)(b) DD5MfM
4974 7.5.10(B)(8)(a) DDSSCM
4974 7.5.14(A)(3) DDSBM
4971 7.5.14(B)(3)
4971 7.5.14(B)(3)
4973 7.5.08(A)(10)

4974 7.5.07(A) DDSCTN
4974 7.5.07(A)
4974 7.5.10(A)(13)(d)

4998
4999

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5990

Current Version: 2 Rates set to take Minimum to LS & Remainder
[m Conestoga](#)

[Large Tariff Filing \(WSCSS160.xls\)](#)

Rate Element

EU - MULTI-LINE BUSINESS + ISDN PRI + CENTRX

EU - Primary Res, Single Line Bus, Lifeline

EU - RESIDENCE NONPRIMARY + ISDN BRI

EU - SPECIAL ACCESS SURCHARGE
TOTAL END USER

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

Multiline Business & PRI ISDN PICC
Business Centrex PICC
Primary Res, Single Line Bus, Lifeline PICC

NonPrimary Residence & BRI ISDN PICC

TOTAL CARRIER COMMON LINE

USAC Receipts

TOTAL COMMON LINE

COMMON LINE PCI

BASKET 4 - SPECIAL ACCE

**** VoiceGrade/WATS****

VG Special Non Density Zone
2-WIRE SAL (INCLUDING AC) AND WATS
4-WIRE SAL (INCLUDING AC) AND WATS
SPECIAL TRANSPORT TERM - STANDARD AND WATS
SPECIAL TRANSPORT FACILITY - STANDARD AND WATS
V.G. BRIDGING - VOICE
V.G. BRIDGING - DATA
V.G. TELEPHOTO CAPABILITY
V.G. CONDITIONING TYPE C
V.G. CONDITIONING TYPE DA
V.G. SELECTIVE SIGNALING ARRANGEMENT
V.G. SIGNALING CAPABILITY
V.G. MUX - VOICE TO TELEGRAPH
V.G. TRANSFER ARRANGEMENT - FOUR PORT
V.G. TRANSFER ARRANGEMENT - FIVE PORT
V.G. TELEMETRY & ALARM BRIDGING, ACTIVE, SPLIT BAND
V.G. TELEMETRY & ALARM BRIDGING, ACTIVE, SUMMATION
V.G. TELEMETRY & ALARM BRIDGING, PASSIVE
V.G. DATAPHONE SELECT-A-STATION, TWO WIRE
V.G. DATAPHONE SELECT-A-STATION, FOUR WIRE
V.G. IMPROVED RETURN LOSS
V.G. CUSTOMER SPECIFIED RECEIVED LEVEL

NONRECURRING

2-WIRE SAL NRC
4-WIRE SAL NRC
V.G. MUX - VOICE TO TELEGRAPH NRC
SPECIAL ACCESS MISCELLANEOUS ORDER CHARGE
SERVICE DATE CHANGE CHARGE
RESTORATION PRIORITY
TELECOMMUNICATIONS SERVICE PRIORITY

MISCELLANEOUS

ADD'L ENG BUS DAY PER TECH PER 1/2 HOUR
ADD'L ENG OT PER TECH PER 1/2 HOUR
ADD'L ENG PREM PER TECH PER 1/2 HOUR
ADD'L LBR BUS.DAY, PER TECH PER 1/2 HR STANDBY
ADD'L LBR BUS.DAY, PER TECH PER 1/2 HR I&R

ADD'L LBR OT, PER TECH PER 1/2 HR STANDBY
ADD'L LBR OT, PER TECH PER 1/2 HR I&R
ADD'L LBR PREM., PER TECH PER 1/2 HR STANDBY
ADD'L LBR PREM., PER TECH PER 1/2 HR I&R
ADD'L TESTING BUS DAY., PER TECH PER 1/2 HR I&R
ADD'L TESTING OT., PER TECH PER 1/2 HR I&R
ADD'L TESTING PREM., PER TECH PER 1/2 HR I&R
ADD'L TESTING BUS DAY., PER TECH PER 1/2 HR CO
ADD'L TESTING OT., PER TECH PER 1/2 HR CO
ADD'L TESTING PREM., PER TECH PER 1/2 HR CO
AUTOMATIC SCHEDULE TESTING (BASIC)
ADD'L COOP SCHEDULE TESTING (BASIC & GAIN SLOPE)
ADD'L MANUAL SCHEDULE TESTING (BASIC & GAIN SLOPE)
ADD'L COOPERATIVE SCHED TESTING (BASIC)
ADD'L COOP. SCHED TESTING (GAIN SLOPE)
ADD'L MANUAL SCHEDULE TESTING (BASIC)
ADD'L MANUAL SCHEDULE TESTING (GAIN SLOPE)

TOTAL VG/WATS/MET./TGPH

VG/WATS/MET./TGPH - SP - SBI

VG/WTS/MT/TG - SP - SBI Upper Limit

**** AUDIO/VIDEO SERVICE CATEGORY SPECIAL ****

AUDIO/VIDEO Non Density Zone

200-3500 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)
100-5000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)
50-8000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)
50-15000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)
200-3500 PROGRAM AUDIO DAILY SAL (INCLUDING AC)
100-5000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)
50-8000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)
50-15000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY
100-5000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY
200-3500 PROGRAM AUDIO DAILY TRANSPORT FACILITY
100-5000 PROGRAM AUDIO DAILY TRANSPORT FACILITY
50-8000 PROGRAM AUDIO DAILY TRANSPORT FACILITY
50-15000 PROGRAM AUDIO DAILY TRANSPORT FACILITY
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT TERM

100-5000 PROGRAM AUDIO MONTHLY TRANSPORT TERM
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT TERM
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT TERM
200-3500 PROGRAM AUDIO DAILY TRANSPORT TERM
100-5000 PROGRAM AUDIO DAILY TRANSPORT TERM
50-8000 PROGRAM AUDIO DAILY TRANSPORT TERM
50-15000 PROGRAM AUDIO DAILY TRANSPORT TERM
PROGRAM AUDIO MONTHLY BRIDGING
PROGRAM AUDIO MONTHLY GAIN CONDITIONING
PROGRAM AUDIO MONTHLY ZERO LOSS
PROGRAM AUDIO DAILY BRIDGING
PROGRAM AUDIO DAILY GAIN CONDITIONING
PROGRAM AUDIO DAILY ZERO LOSS
VIDEOBAND SAL
VIDEOBAND TRANSPORT FACILITY
VIDEOBAND TRANSPORT TERM

NONRECURRING

PROGRAM AUDIO SAL NRC
VIDEO SAL NRC

TOTAL AUDIO/VIDEO - SP

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

**** HIGH CAP & DDS SERVICE CATEGORY - SPECIAL ****

DS1, Non-Density Zone - Special:

HI CAP DS-1 CKT TERM 1.544 Mbps
DS-1 TRANSPORT TERM
[DS-1 TRANSPORT FACILITY PER ALM](#)
DS-1 TO DS0 MUX - SPEC ACC

DSL ACCESS SERVICE CONNECTION 1.544
DS-1 AUTOMATIC PROTECTION SWITCHING
CLEAR CHANNEL CAPABILITY
DS0 TO SUBRATES - 2.4Kbps
DS0 TO SUBRATES - 4.8Kbps
DS0 TO SUBRATES - 9.6Kbps
DS-1 AUTO LOOP TRANSFER ARRANGEMENT

DS-1 TRANSFER ARRANGEMENT PER 4 PORT

36 Month Rates - 10% Discount

DS1 CT

DS1 CMT

DS1 CMF

MUX DS1-VG

MUX DS1-DS0

CLEAR CHANNEL CAPABILITY

60 Month Rates - 20% Discount

DS1 CT

DS1 CMT

DS1 CMF

MUX DS1-VG

MUX DS1-DS0

CLEAR CHANNEL CAPABILITY

NONRECURRING

DS-1 SAL NRC

DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC

CLEAR CHANNEL CAPABILITY NRC

DSL ACCESS SERVICE CONNECTION 1.544

DS-1 TO V.G. MUX - SPEC ACC NRC

TOTAL DS1 - SP - NON DENSITY ZONE

TOTAL DS1 - SP - DS1SUB-CATEGORY

DS1 SPECIAL - SBI

DS1- Sub-SBI Upper Limit

DS3, Non-Density Zone Special:

DS3 CT

DS3 CMT

DS3 CMF

MUX DS3-DS1

DSL ACCESS SERVICE CONNECTION

36 Month Rates - 10% Discount

DS3 CT

DS3 CMT

DS3 CMF

MUX DS3-DS1

60 Month Rates - 20% Discount

DS3 CT

DS3 CMT

DS3 CMF

MUX DS3-DS1

OC3, Non-Density Zone Special:

OC3 CT

OC3 CMT

OC3 CMF

DSL ACCESS SERVICE CONNECTION

36 Month Rates - 10% Discount

OC3 CT

OC3 CMT

OC3 CMF

60 Month Rates - 20% Discount

OC3 CT

OC3 CMT

OC3 CMF

OC12, Non-Density Zone Special:

OC12 CT

OC12 CMT

OC12 CMF

36 Month Rates - 5% Discount

OC12 CT
OC12 CMT
OC12 CMF

60 Month Rates - 7.5% Discount

OC12 CT
OC12 CMT
OC12 CMF

Sonet Optional Features & Functions

SOCS CUST NODE OC3
SOCS ADD/DROP MUX OC3
SOCS ADD/DROP MUX DS3
SOCS ADD/DROP MUX DS1
SOCS CUST PREMISES OC3
SOCS CUST PREMISES DS1
SOCS CUST PREMISES DS3
SONET - OC3 PORT
SOCS CUST NODE OC12

SPECIAL NONRECURRING

DSL ACCESS SERVICE CONNECTION - DS3
DSL ACCESS SERVICE CONNECTION - OC3
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC
DS-3 SYSTEM IND. SAL - OPTICAL NRC
OC3 NRC
OC12 NRC
SOCS CUST NODE OC3/OC12
SOCS CUST PREMISES OC3/OC12

TOTAL DS3 - SP - NON DENSITY ZONE

TOTAL DS3 - SP - DS1SUB-CATEGORY

TOTAL DS3 - SP - SBI

TOTAL DS3- SP - Sub-SBI Upper Limit

DDS Non Density Zone - Special:

2.4,4.8,9.6 AND 19.2 DDS SAL(INCLUDING AC)
56 AND 64 DDS SAL (INCLUDING AC)
DDS TRANSPORT TERM 2.4,4.8,9.6 AND 19.2

DDS TRANSPORT FACILITY 2.4,4.8,9.6 AND 19.2 PER ALM
DDS TRANSPORT TERM 56 AND 64
DDS TRANSPORT FACILITY 56 AND 64 PER ALM
DDS LOOP TRANSFER
DDS BRIDGING
CHANNEL SERVICE UNIT

NONRECURRING

DDS SAL ALL SPEEDS NRC

TOTAL DIGITAL DATA - SP

TOTAL HIGH CAP & DDS - SP

HIGH CAP & DDS - SP - SBI

HC & DDS - SP - SBI Upper Limit

TOTAL SPECIAL ACCESS BASKET

TOTAL SPECIAL ACCESS API

TOTAL SPECIAL ACCESS PCI

to No Zone or Zone 3 Tandem Danny Dorrell 05/15/00 04:50:22 PM

WSCS - Windstream Conestoga

CALLS TRP

September 16, 2013 Access Charge Tariff Filing (WSCSS)

Base Period

Demand

Current Rate

Proposed Rate

Basket 1 - Common Line

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

87,108	\$9.20	\$9.20
0	\$0.00	\$0.00
282,213	\$6.50	\$6.50
0	\$0.00	\$0.00
50,514	\$6.50	\$6.50
0	\$0.00	\$0.00
0	\$25.00	\$25.00
419,835		

**** CARRIER COMMON LINE SERVICE CATEGORY**

0	\$0.000000	\$0.000000
0	\$0.000000	\$0.000000
0	\$0.000000	\$0.000000
0	\$0.000000	\$0.000000
71,911	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00

419,835 \$0.00 \$0.00

ESS

0	\$34.03	\$34.03
24	\$54.44	\$54.44
24	\$24.36	\$24.36
123	\$2.43	\$2.37
0	\$4.54	\$4.54
0	\$4.54	\$4.54
0	\$6.30	\$6.30
0	\$7.08	\$7.08
0	\$6.29	\$6.29
0	\$4.54	\$4.54
0	\$16.19	\$16.19
0	\$0.00	\$0.00
0	\$2.18	\$2.18
0	\$4.99	\$4.99
0	\$7.23	\$7.23
0	\$2.83	\$2.83
0	\$0.20	\$0.20
0	\$15.48	\$15.48
0	\$82.09	\$82.09
0	\$10.11	\$10.11
0	\$7.50	\$7.50
	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$450.00	\$450.00
0	\$450.00	\$450.00
0	\$0.00	\$0.00
0	\$123.00	\$123.00
0	\$60.00	\$60.00
0	\$0.00	\$0.00
0	\$54.63	\$54.63
	\$0.00	\$0.00
0	\$31.03	\$31.03
0	\$46.55	\$46.55
0	\$62.06	\$62.06
19	\$21.18	\$21.18
0	\$0.00	\$0.00

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

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

100.0000	100.0000
105.0000	105.0000

5,873	\$168.91	\$168.91
6,435	\$51.07	\$51.07
29,727	\$9.84	\$9.84
12	\$144.94	\$144.94
	\$144.94	\$144.94
0	\$175.47	\$175.47
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$326.41	\$326.41
0	\$221.80	\$221.80
0	\$196.67	\$196.67
0	\$110.19	\$110.19

0	\$120.10	\$120.10
	\$0.00	\$0.00
27	\$152.02	\$152.02
24	\$45.96	\$45.96
216	\$8.86	\$8.86
0	\$130.45	\$130.45
0	\$130.45	\$130.45
0	\$157.92	\$157.92
834	\$135.13	\$135.13
915	\$40.86	\$40.86
11,200	\$7.87	\$7.87
0	\$115.95	\$115.95
0	\$115.95	\$115.95
0	\$140.38	\$140.38
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
89	\$330.00	\$330.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$450.00	\$450.00
0	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00

	100.0000	100.0000
	105.0000	104.9748
61	\$1,311.54	\$1,309.00
97	\$327.87	\$327.87
315	\$85.73	\$85.73
60	\$330.81	\$330.81
0	\$1,218.60	\$1,218.60
	\$0.00	\$0.00
0	\$1,180.39	\$1,180.39
24	\$295.08	\$295.08
816	\$77.16	\$77.16
0	\$297.73	\$297.73
	\$0.00	\$0.00
	\$0.00	\$0.00
33	\$1,049.23	\$1,049.23
32	\$262.30	\$262.30
209	\$68.58	\$68.58
0	\$264.65	\$264.65
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$1,445.81	\$1,445.81
0	\$369.07	\$369.07
0	\$99.21	\$99.21
0	\$2,135.00	\$2,135.00
0	\$1,301.23	\$1,301.23
0	\$332.16	\$332.16
0	\$89.29	\$89.29
	\$0.00	\$0.00
0	\$1,156.65	\$1,156.65
0	\$295.26	\$295.26
0	\$79.37	\$79.37
	\$1,708.00	\$1,708.00
	\$0.00	\$0.00
0	\$1,929.58	\$1,929.58
0	\$803.58	\$803.58
0	\$124.53	\$124.53

		\$0.00	\$0.00
0		\$1,736.62	\$1,736.62
0		\$723.22	\$723.22
0		\$112.08	\$112.08
		\$0.00	\$0.00
0		\$1,543.66	\$1,543.66
0		\$642.86	\$642.86
0		\$99.62	\$99.62
		\$0.00	\$0.00
0		\$335.72	\$335.72
60		\$137.70	\$137.70
180		\$67.82	\$67.82
0		\$27.12	\$27.12
0		\$137.70	\$137.70
0		\$33.90	\$33.90
0		\$132.26	\$132.26
0		\$0.00	\$0.00
0		\$969.88	\$969.88
0		\$0.00	\$0.00
0		\$0.00	\$0.00
0		\$0.00	\$0.00
0		\$0.00	\$0.00
0		\$0.00	\$0.00
0		\$0.00	\$0.00
0		\$650.00	\$650.00
0		\$1,200.00	\$1,200.00
0		\$450.00	\$450.00
7		\$450.00	\$450.00
0		\$360.00	\$360.00
0		\$360.00	\$360.00
0		\$640.00	\$640.00
0		\$640.00	\$640.00
		100.0000	99.9500
		105.0000	104.9748
0		\$62.80	\$58.96
188		\$62.80	\$58.96
0		\$23.14	\$23.14

0	\$2.30	\$2.30
164	\$32.78	\$32.78
1,090	\$3.26	\$3.26
0	\$4.34	\$4.34
0	\$6.50	\$6.50
0	\$21.66	\$21.66
	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$390.00	\$390.00
	\$0.00	\$0.00
	\$0.00	\$0.00

100.0000	99.9605
105.0000	104.9748

100.0000	99.9602
100.0000	99.9760

160.xls)

**Demand
Times
Current Rate**

**Demand
Times
Proposed Rate**

\$801,394	\$801,394
\$0	\$0
\$1,834,385	\$1,834,385
\$0	\$0
\$328,341	\$328,341
\$0	\$0
\$0	\$0
\$2,964,119	\$2,964,119
	7.060200079

**

\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
0	0
\$0	\$0

\$2,964,119	\$2,964,119
-------------	-------------

\$0	\$0
\$0	\$0
\$4,105	\$4,105
\$1,103	\$1,103
\$1,913	\$1,913
\$0	\$0
\$0	\$0
\$0	\$0
\$112,697	\$112,697
\$37,383	\$37,383
\$88,166	\$88,166
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$29,370	\$29,370
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$1,889,630	\$1,889,630

\$1,889,630

\$1,889,630

\$80,004	\$79,849
\$31,803	\$31,803
\$26,966	\$26,966
\$19,849	\$19,849
\$0	\$0
\$0	\$0

\$0	\$0
\$7,082	\$7,082
\$62,960	\$62,960
\$0	\$0
\$0	\$0
\$0	\$0

\$34,625	\$34,625
\$8,393	\$8,393
\$14,334	\$14,334
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0

\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0

\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0

\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0

\$0	\$0
\$0	\$0
\$0	\$0

\$0	\$0
\$5,376	\$5,376
\$3,552	\$3,552
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$20,734	\$20,012
\$2,219,999	\$2,219,123
\$2,222,931	\$2,222,047

RDET

Filing Entity [WSCT - Windstre](#)

Filing Date: [9/16/2013](#)

Transmittal [65](#)

[September 16, 2013 Access Cr](#)

RTE-1 Section USOC

106 4.7(A)(3) EUCLMLM

106 4.7(A)(3)

102 4.7(A)(1) EUCLRESM

102 4.7(A)(2)

104 4.7(A)(1) EUCLNPRESM

102 4.6(K)

108 7.5.09 S25M

161 3.9(A) CCLPTM

163 3.9(B) CCLNTM

165 3.9(A) CCLPOM

167 3.9(B) CCLNOM

155 4.7(B)(3) MLBUSM

157 4.7(B)(4) CTXSUM

151 4.7(B)(1) PRESM

151 4.7(B)(2)

153 4.7(B)(1) NPRESM

151 4.7(B)(1)

185 4.7(C)



4141	17	VG2CTM
4141	17	VG4CTM
4142	17	VGCMTM
4143	17	VGCMFM
4141	17	METALCTM
4142	17	METALCMTM
4143	17	METALCMFM
4141	17	TELE2WCTM
4141	17	TELE4WCTM
4142	17	TELCMTM
4143	17	TELCMFM
4144	17	VGBVM
4144	17	VGBDM
4144	17	VGTCM
4144	17	VGCTCM
4144	17	VGCTDM
4144	17	VGSSAM
4144	17	VGSCM
4144	17	VGMVTM
4144	17	VGTA4M
4144	17	VGTA5M
4144	17	VGICM
4144	17	VGITM
4144	17	VGIEDM
4144	17	VGIATM
4144	17	VGIRLM
4144	17	VGIEPM
4144	17	1L5PP
4144	17	1L5PP



4144	7.5.02(A)	VG2CTN
4144	7.5.02(A)	VG4CTN
4144	7.5.02(A)	VGMVTN
4144	17	SPMON
4144	17	SPDON
4144	7.5.02(D)(1)(a)	RSTORN
4144	7.5.02(D)(2)(a)	TSPTYN

4144	5.2.2	ENGBN
4144	5.2.3(C)	ENGON
4144	13.2(A)	ENGNP
4144	13.2(A)	LBRB1N
4144	13.2(A)	LBRB2N
4144	13.2(A)	LBRO1N
4144	13.2(A)	LBRO2N
4144	13.2(A)	LBRP1N
4144	13.2(A)	LBRP2N
4144	13.2(B)	TESTBN
4144	13.2(B)	TESTON
4144	13.2(C)	TESTPN
4144	13.2(C)	ASTBN
4144		ACSTBN3
4144		ACSTGN3
4144		AMSTBN3
4144		AMSTBN3
4144		
4144		
4144		
4144		

4198
4199

4361	7.5.03(A)(2)	PA2CTM
4361	7.5.03(A)(2)	PA1CTM
4361	7.5.03(A)(3)	PA3CTM
4361	7.5.03(A)(3)	PA4CTM
4361	7.5.03(A)(4)	PA2CTD
4361	7.5.03(A)(4)	PA1CTD
4361	7.5.03(A)(5)	PA3CTD
4361	7.5.03(A)(5)	PA4CTD
4363	7.5.03(A)(6)	PA2MFM
4363	7.5.03(A)(6)	PA1MFM
4363	7.5.03(B)	PA3MFM
4363	7.5.03(B)	PA4MFM
4363	7.5.03(A)(6)	PA2MFD
4363	7.5.03(A)(6)	PA1MFD
4363	7.5.03(B)	PA3MFD

4363 7.5.03(B) PA4MFD
4362 7.5.03(B) PA2MTM
4362 7.5.03(B) PA1MTM
4362 7.5.03(C)(1) PA3MTM
4362 7.5.03(C)(1) PA4MTM
4362 7.5.03(C)(1) PA2MTD
4362 7.5.03(C)(1) PA1MTD
4362 7.5.03(C)(1) PA3MTD
4362 7.5.03(C)(1) PA4MTD
4364 7.5.03(C)(1) PABM
4364 7.5.03(C)(2) PAGCM
4364 7.5.03(C)(2) PAZLM
4364 7.5.03(C)(1) PABD
4364 7.5.03(C)(2) PAGCD
4364 7.5.03(C)(2) PAZLD
4361 7.5.04(A) VIDEOCTM
4363 7.5.04(B)(1) VIDEOCMFM
4362 7.5.04(B)(1) VIDEOCMTM
4364 7.5.04(C) 
4364 7.5.04(C) 
4362 7.5.14(B)(2)
4363 7.5.14(B)(2)

4364 7.5.03(A)(1) PA1CTN
4364 7.5.03(A)(1) VIDEON
4364 7.5.03(A)(1) 
4364 7.5.04(A) 

4398
4399

4571 7.5.08(A)(1) DS1CTM
4572 7.5.08(B)(1) DS1MTM
4573 7.5.08(B)(1) DS1MFM
4574 7.5.08(C)(1)(b) SPMQ1M
4571 7.5.10(A)(1)(b)
4573 7.5.10(B)(1)(b)
4574 7.5.10(B)(1)(a) D1APSM
4574 7.5.10(C)(2) CLEARM
4571 7.5.10(A)(1)(c)
4571 7.5.10(B)(1)(b)

4571 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) D1LTAM
4574 7.5.10(A)(1)(d) D1TA4M
4573 7.5.10(B)(1)(b)
4572 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) TMECS36M
4572 7.5.10(A)(1)(e) 1LH2T36M
4573 7.5.10(B)(1)(b) 1L5H236M
4572 7.5.10(B)(1)(a) MQ136M
4574 7.5.10(C)(2) QMU36M
4571 7.5.14(A)(4)(a) CCO36M
4572 7.5.14(B)(4)(a)
4573 7.5.14(B)(4)(a) TMECS60M
4574 7.5.14(C)(1)(b) 1LH2T60M
4574 7.5.12(A) 1L5H260M
4574 7.5.12(B) MQ160M
4571 10.6.3(C)(01)(a) QMU60M
4573 10.6.3(C)(13)(b) CCO60M
4572 10.6.3(C)(13)(a)
4574 7.5.08(C)(9)(b)
4574 7.5.08(C)(10)(a)
4574 7.5.08(C)(6)(a)
4574 7.5.08(C)(6)(b)
4574 7.5.11(A)
4574 7.5.11(B)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4571 7.5.08(C)(11)(a)
4571 7.5.08(C)(11)(b)

4574 7.5.08(A)(1) DS1CTN
4574 7.5.08(A)(1) D1LTAN
4574 7.5.08(C)(7) CLEARN
4574 7.5.08(C)(1)(b) D1APSN
4574 7.5.08(C)(9)(b) SPMQ1N
4574 7.5.08(C)(10)(a)
4574 7.5.11(A)
4574 7.5.11(B)

4598

4599

4771 7.5.08(A)(2) CTDS3M
4772 7.5.08(A)(2) DS3MTM
4773 7.5.08(B)(2) DS3MFM
4774 7.5.08(B)(2) SPMQ3M
4774 7.5.08(C)(1)(a)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(c) CTDS336M
4772 7.5.10(A)(2)(c) 1LH3T36M
4773 7.5.10(A)(2)(c) 1L5H336M
4774 7.5.10(B)(2)(b) QM336M
4772 7.5.10(B)(2)(a)
4771 7.5.10(C)(1)
4772 7.5.10(A)(2)(d)
4773 7.5.10(A)(2)(d) CTDS360M
4771 7.5.10(A)(2)(d) 1LH3T60M
4773 7.5.10(B)(2)(b) 1L5H360M
4771 7.5.10(B)(2)(a) QM360M
4772 7.5.10(C)(1)
4773 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)

4771 7.5.10(A)(2)(c) CTC3M
4772 7.5.10(A)(2)(c) CMTC3M
4773 7.5.10(A)(2)(d) CMFC3M
4774 7.5.10(B)(2)(b)
4772 7.5.10(B)(2)(a)
4771 7.5.10(C)(1) CTC336M
4772 7.5.10(A)(2)(d) CMTC336M
4773 7.5.10(A)(2)(d) CMFC336M
4771 7.5.10(A)(2)(d)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC360M
4772 7.5.10(C)(1) CMTC360M
4773 7.5.10(A)(2)(e) CMFC360M
4771 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC12M
4772 7.5.10(C)(1) CMT12M
4773 7.5.14(A)(4)(b) CMF12M
4774 7.5.14(A)(4)(b)

4771 7.5.14(A)(4)(b)
4771 7.5.14(B)(4)(b) CTC1236M
4772 7.5.14(B)(4)(b) CMT1236M
4773 7.5.14(C)(1)(a) CMF1236M
4774 7.5.12(A)
4774 7.5.12(A)
4771 7.5.12(A) CTC1260M
4772 7.5.12(B) CMT1260M
4773 7.5.12(B) CMF1260M
4774 7.5.12(B)

4774 7.5.08(C)(10)(t) NODC3M
4774 7.5.08(C)(10)(t) ADMC3M
4774 7.5.08(C)(10)(t) ADMD3M
4774 7.5.08(C)(10)(t) ADMD1M
4774 7.5.08(C)(10)(t) CPPC3M
4774 7.5.08(C)(10)(t) CPPD1M
4774 7.5.08(C)(10)(t) CPPD3M
4774 7.5.08(C)(10)(t) CPPOBM
4774 7.5.08(C)(10)(t) NOD12M
4774 7.5.11(A)
4774 7.5.11(B)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)

4774 7.5.08(A)(2) SPMQ3N
4774 7.5.08(A)(2) TPPD3CT1E1N
4774 7.5.08(C)(1)(a) TPPD3CT1O1N
4774 7.5.08(C)(9)(c) INSC3N
4774 7.5.08(C)(10)(t) INS12N
4774 7.5.11(A) NOIO3N
4774 7.5.11(B) NOI12N

4798
4799

4971 7.5.07(A) DDSCTM
4971 7.5.07(B)(1) DD5CTM
4972 7.5.10(B)(8)(b) DDSMTM
4973 7.5.10(B)(8)(a) DDSMFM
4972 7.5.10(A)(13)(c) DD5MTM

4973 7.5.10(B)(8)(b) DD5MfM
4974 7.5.10(B)(8)(a) DDSSCM
4974 7.5.14(A)(3) DDSBM
4971 7.5.14(B)(3)
4971 7.5.14(B)(3)
4973 7.5.08(A)(10)

4974 7.5.07(A) DDSCN
4974 7.5.07(A)
4974 7.5.10(A)(13)(d)

4998
4999

5980
5990

Current Version: 2 Rates set to take Minimum to LS & Remainder to No Zone or Zone
[am Concord](#)

[Large Tariff Filing \(WSCTS160.xls\)](#)

WSCT - Windst
CALLS
September 16, 201

<u>Rate Element</u>	<u>Base Period Demand</u>
	Bas
	*
EU - MULTI-LINE BUSINESS + ISDN PRI + CENTRX	205,177
	0
EU - Primary Res, Single Line Bus, Lifeline	577,276
	0
EU - RESIDENCE NONPRIMARY + ISDN BRI	129,992
	0
EU - SPECIAL ACCESS SURCHARGE	0
TOTAL END USER	912,445
	** CAF
CCL PREM - TERMINATING	0
CCL NPREM - TERMINATING	0
CCL PREM - ORIGINATING	0
CCL NPREM - ORIGINATING	0
Multiline Business & PRI ISDN PICC	205,177
Business Centrex PICC	0
Primary Res, Single Line Bus, Lifeline PICC	0
	0
NonPrimary Residence & BRI ISDN PICC	0
	0
TOTAL CARRIER COMMON LINE	
USAC Receipts	912,445
TOTAL COMMON LINE	

COMMON LINE PCI

BASKET 4 - SPECIAL ACCESS

** VoiceGrade/WATS**

VG Special Non Density Zone	
2-WIRE SAL (INCLUDING AC) AND WATS	186
4-WIRE SAL (INCLUDING AC) AND WATS	77
SPECIAL TRANSPORT TERM - STANDARD AND WATS	77
SPECIAL TRANSPORT FACILITY - STANDARD AND WATS	1,422
METALLIC CT	0
METALLIC MILE TERM	0
METALLIC MILE FAC	0
TELEGRAPH 2W CT	0
TELEGRAPH 4W CT	0
TELEGRAPH CMT	0
TELEGRAPH CMF	0
V.G. BRIDGING - VOICE	0
V.G. BRIDGING - DATA	0
V.G. TELEPHOTO CAPABILITY	0
V.G. CONDITIONING TYPE C	0
V.G. CONDITIONING TYPE DA	0
V.G. SELECTIVE SIGNALING ARRANGEMENT	0
V.G. SIGNALING CAPABILITY	0
V.G. MUX - VOICE TO TELEGRAPH	0
V.G. TRANSFER ARRANGEMENT - FOUR PORT	0
V.G. TRANSFER ARRANGEMENT - FIVE PORT	0
V.G. IMPROVED C CONDITIONING	0
V.G. IMPROVED TERMINATION	0
V.G. IMPROVED ENVELOPE DELAY DIST	0
V.G. IMPROVED ATTENUATION DIST	0
V.G. IMPROVED RETURN LOSS	0
V.G. CUSTOMER SPECIFIED RECEIVED LEVEL	0

NONRECURRING

2-WIRE SAL NRC	0
4-WIRE SAL NRC	1
V.G. MUX - VOICE TO TELEGRAPH NRC	0
SPECIAL ACCESS MISCELLANEOUS ORDER CHARGE	0
SERVICE DATE CHANGE CHARGE	44
RESTORATION PRIORITY	0
TELECOMMUNICATIONS SERVICE PRIORITY	2

MISCELLANEOUS

ADD'L ENG BUS DAY PER TECH PER 1/2 HOUR	0
ADD'L ENG OT PER TECH PER 1/2 HOUR	0
ADD'L ENG PREM PER TECH PER 1/2 HOUR	0
ADD'L LBR BUS.DAY, PER TECH 1ST 1/2 HR	440
ADD'L LBR BUS.DAY, PER TECH.EA ADD'L 1/2 HR	0
ADD'L LBR OT, PER TECH. 1ST 1/2 HR	4
ADD'L LBR OT, PER TECH.EA ADD'L 1/2 HR	0
ADD'L LBR PREM., PER TECH. 1ST 1/2 HR	312
ADD'L LBR PREM., PER TECH.EA ADD'L 1/2 HR	0
ADD'L TESTING BUS DAY., PER TECH PER 1/2 HR	0
ADD'L TESTING OT., PER TECH PER 1/2 HR	0
ADD'L TESTING PREM., PER TECH PER 1/2 HR	0
AUTOMATIC SCHEDULE TESTING (BASIC)	0
ADD'L COOPERATIVE SCHED TESTING (BASIC)	0
ADD'L COOP. SCHED TESTING (GAIN SLOPE)	0
ADD'L MANUAL SCHEDULE TESTING (BASIC)	0
ADD'L MANUAL SCHEDULE TESTING (GAIN SLOPE)	0

TOTAL VG/WATS/MET./TGPH

VG/WATS/MET./TGPH - SP - SBI

VG/WTS/MT/TG - SP - SBI Upper Limit

** AUDIO/VIDEO SERVICE CATEGORY SPECIAL **

AUDIO/VIDEO Non Density Zone

200-3500 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
100-5000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
50-8000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
50-15000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
200-3500 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
100-5000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
50-8000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
50-15000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
100-5000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
200-3500 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0
100-5000 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0
50-8000 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0

50-15000 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
100-5000 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
200-3500 PROGRAM AUDIO DAILY TRANSPORT TERM	0
100-5000 PROGRAM AUDIO DAILY TRANSPORT TERM	0
50-8000 PROGRAM AUDIO DAILY TRANSPORT TERM	0
50-15000 PROGRAM AUDIO DAILY TRANSPORT TERM	0
PROGRAM AUDIO MONTHLY BRIDGING	0
PROGRAM AUDIO MONTHLY GAIN CONDITIONING	0
PROGRAM AUDIO MONTHLY ZERO LOSS	0
PROGRAM AUDIO DAILY BRIDGING	0
PROGRAM AUDIO DAILY GAIN CONDITIONING	0
PROGRAM AUDIO DAILY ZERO LOSS	0
VIDEOBAND SAL	0
VIDEOBAND TRANSPORT FACILITY	0
VIDEOBAND TRANSPORT TERM	0

NONRECURRING

PROGRAM AUDIO SAL NRC	0
VIDEO SAL NRC	0

TOTAL AUDIO/VIDEO - SP

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

**** HIGH CAP & DDS SERVICE CATEGORY - SPECIAL ****

DS1, Non-Density Zone - Special:

HI CAP DS-1 CKT TERM 1.544 Mbps	17,577
DS-1 TRANSPORT TERM	9,090
DS-1 TRANSPORT FACILITY PER ALM	46,251
DS-1 TO DS0 MUX - SPEC ACC	229

DS-1 AUTOMATIC PROTECTION SWITCHING	0
CLEAR CHANNEL CAPABILITY	0

DS-1 AUTO LOOP TRANSFER ARRANGEMENT	0
DS-1 TRANSFER ARRANGEMENT PER 4 PORT	0

36 Month Rates - 5% Discount

DS1 CT	2,616
DS1 CMT	1,652
DS1 CMF	13,715
MUX DS1-VG	0
MUX DS1-DS0	0
CLEAR CHANNEL CAPABILITY	0

60 Month Rates - 7.5% Discount

DS1 CT	4,724
DS1 CMT	4,724
DS1 CMF	48,417
MUX DS1-VG	0
MUX DS1-DS0	0
CLEAR CHANNEL CAPABILITY	0

NONRECURRING

DS-1 SAL NRC	467
DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC	0
CLEAR CHANNEL CAPABILITY NRC	0
DS-1 AUTOMATIC PROTECTION SWITCHING NRC	0
DS-1 TO V.G. MUX - SPEC ACC NRC	0

TOTAL DS1 - SP - NON DENSITY ZONE

TOTAL DS1 - SP - DS1SUB-CATEGORY

DS1 SPECIAL - SBI
DS1- Sub-SBI Upper Limit

DS3, Non-Density Zone Special:

DS3 CT	570
DS3 CMT	451
DS3 CMF	8,717
MUX DS3-DS1	1,313

36 Month Rates - 5% Discount

DS3 CT	21
DS3 CMT	42
DS3 CMF	225
MUX DS3-DS1	0

60 Month Rates - 7.5% Discount

DS3 CT	149
DS3 CMT	378
DS3 CMF	8,075
MUX DS3-DS1	0

OC3, Non-Density Zone Special:

OC3 CT	0
OC3 CMT	0
OC3 CMF	0

36 Month Rates - 5% Discount

OC3 CT	225
OC3 CMT	225
OC3 CMF	2,054

60 Month Rates - 7.5% Discount

OC3 CT	0
OC3 CMT	0
OC3 CMF	0

OC12, Non-Density Zone Special:

OC12 CT	0
OC12 CMT	12
OC12 CMF	91

36 Month Rates - 5% Discount

OC12 CT	0
OC12 CMT	0
OC12 CMF	0

60 Month Rates - 7.5% Discount

OC12 CT	0
OC12 CMT	0
OC12 CMF	0

Sonet Optional Features & Functions

SOCS CUST NODE OC3	0
SOCS ADD/DROP MUX OC3	116
SOCS ADD/DROP MUX DS3	348
SOCS ADD/DROP MUX DS1	0
SOCS CUST PREMISES OC3	0
SOCS CUST PREMISES DS1	0
SOCS CUST PREMISES DS3	0
SONET - OC3 PORT	0
SOCS CUST NODE OC12	0

SPECIAL NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC	0
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC	0
DS-3 SYSTEM IND. SAL - OPTICAL NRC	14
OC3 NRC	1
OC12 NRC	0
	0
	0

TOTAL DS3 - SP - NON DENSITY ZONE

TOTAL DS3 - SP - DS1SUB-CATEORY

TOTAL DS3 - SP - SBI

TOTAL DS3- SP - Sub-SBI Upper Limit

DDS Non Density Zone - Special:

2.4,4.8,9.6 AND 19.2 DDS SAL(INCLUDING AC)	0
56 AND 64 DDS SAL (INCLUDING AC)	770
DDS TRANSPORT TERM 2.4,4.8,9.6 AND 19.2	0
DDS TRANSPORT FACILITY 2.4,4.8,9.6 AND 19.2 PER ALM	0
DDS TRANSPORT TERM 56 AND 64	781

DDS TRANSPORT FACILITY 56 AND 64 PER ALM	8,471
DDS LOOP TRANSFER	0
DDS BRIDGING	0
	0
	0
	0
	0
NONRECURRING	
DDS SAL ALL SPEEDS NRC	0
	0
	0
TOTAL DIGITAL DATA - SP	
TOTAL HIGH CAP & DDS - SP	
HIGH CAP & DDS - SP - SBI	
HC & DDS - SP - SBI Upper Limit	
TOTAL SPECIAL ACCESS BASKET	
TOTAL SPECIAL ACCESS API	
TOTAL SPECIAL ACCESS PCI	

N/A

\$23.86	\$23.86	\$4,438	\$4,438
\$38.17	\$38.17	\$2,939	\$2,939
\$17.89	\$17.89	\$1,378	\$1,378
\$1.33	\$1.33	\$1,891	\$1,891
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$26.51	\$26.51	\$0	\$0
\$36.45	\$36.45	\$0	\$0
\$3.28	\$3.28	\$0	\$0
\$3.12	\$3.12	\$0	\$0
\$5.80	\$5.80	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$19.30	\$19.30	\$0	\$0
\$19.30	\$19.30	\$0	\$0
\$18.50	\$18.50	\$0	\$0
\$2.70	\$2.70	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$10.98	\$10.98	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$18.50	\$18.50	\$0	\$0
\$12.70	\$12.70	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$215.00	\$215.00	\$0	\$0
\$215.00	\$215.00	\$215	\$215
\$0.00	\$0.00	\$0	\$0
\$68.00	\$68.00	\$0	\$0
\$18.00	\$18.00	\$792	\$792
\$0.00	\$0.00	\$0	\$0
\$50.00	\$50.00	\$100	\$100

\$7,469,436

\$7,469,436

98.8798 98.8798
103.8238 103.8238

\$2,662.01	\$2,662.01	\$1,517,346	\$1,517,346
\$867.08	\$867.08	\$391,053	\$391,053
\$104.97	\$104.97	\$915,072	\$915,072
\$317.21	\$317.21	\$416,395	\$416,395
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$2,528.91	\$2,528.91	\$53,107	\$53,107
\$823.73	\$823.73	\$34,596	\$34,596
\$99.72	\$99.72	\$22,437	\$22,437
\$301.35	\$301.35	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$2,462.36	\$2,462.36	\$366,892	\$366,892
\$802.05	\$802.05	\$303,175	\$303,175
\$97.10	\$97.10	\$784,060	\$784,060
\$293.42	\$293.42	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$2,004.05	\$2,004.05	\$0	\$0
\$1,526.90	\$1,526.90	\$0	\$0
\$143.15	\$143.15		
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,903.85	\$1,903.85	\$428,366	\$428,366
\$1,450.56	\$1,450.56	\$326,375	\$326,375
\$135.99	\$135.99	\$279,391	\$279,391
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,853.75	\$1,853.75	\$0	\$0
\$1,412.38	\$1,412.38	\$0	\$0
\$132.41	\$132.41	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$2,242.63	\$2,242.63	\$0	\$0
\$1,765.48	\$1,765.48	\$21,186	\$21,186
\$238.58	\$238.58	\$21,758	\$21,758
\$0.00	\$0.00	\$0	\$0

\$2.65	\$2.65	\$22,449	\$22,449
\$0.00	\$0.00	\$0	\$0
\$5.80	\$5.80	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$140.00	\$140.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
		\$95,205	\$95,205
		\$13,622,162	\$13,622,162
100.2402	100.2402		
105.2522	105.2522		
		\$13,672,914	\$13,672,914
100.2400	100.2400		
100.2401	100.2401		

RDET

Filing Entity: [WSDE - Windstrea](#)

Filing Date: [9/16/2013](#)

Transmittal I [65](#)

[September 16, 2013 Access Cha](#)

RTE-1 Section USOC

106	4.7(A)(3)	EUCLMLM
106	4.7(A)(3)	
102	4.7(A)(1)	EUCLRESM
102	4.7(A)(2)	
104	4.7(A)(1)	EUCLNPRESM
102	4.6(K)	
108	7.5.09	S25M
161	3.9(A)	CCLPTM
163	3.9(B)	CCLNTM
165	3.9(A)	CCLPOM
167	3.9(B)	CCLNOM
155	4.7(B)(3)	MLBUSM
157	4.7(B)(4)	CTXSUM
151	4.7(B)(1)	PRESM
151	4.7(B)(2)	
153	4.7(B)(1)	NPRESM
151	4.7(B)(1)	
185	4.7(C)	

4141	17	VG2CTM
4141	17	VG4CTM
4142	17	VGCMTM
4143	17	VGCMFM
4144	17	VGBVM
4144	17	VGBDM
4144	17	VGTCM
4144	17	VGCTCM
4144	17	VGCTDM
4144	17	VGSSAM
4144	17	VGSCM
4144	17	VGMVTM
4144	17	VGTA4M
4144	17	VGTA5M
4144	17	VGICM
4144	17	VGITM
4144	17	VGIEDM
4144	17	VGIATM
4144	17	VGIATM
4144	17	VGIRLM
4144	17	VGIEPM
4144	17	1L5PP
4144	17	1L5PP

4144	7.5.02(A)	VG2CTN
4144	7.5.02(A)	VG4CTN
4144	7.5.02(A)	VGMVTN
4144	17	SPMON
4144	17	SPDON
4144	7.5.02(D)(1)(a)	RSTORN
4144	7.5.02(D)(2)(a)	TSPTYN

4144	5.2.2	ENGBN
4144	5.2.3(C)	ENGON
4144	13.2(A)	ENGPB
4144	13.2(A)	LBRB1N
4144	13.2(A)	LBRB2N

4144 13.2(A)	LBRO1N
4144 13.2(A)	LBRO2N
4144 13.2(A)	LBRP1N
4144 13.2(A)	LBRP2N
4144 13.2(B)	TESTBN
4144 13.2(B)	TESTON
4144 13.2(C)	TESTPN
4144 13.2(B)	TESTBN
4144 13.2(B)	TESTON
4144 13.2(C)	TESTPN
4144 13.2(C)	ASTBN
4144 13.2(C)	ASTBN
4144 13.2(C)	ASTBN
4144	ACSTBN3
4144	ACSTGN3
4144	AMSTBN3
4144	AMSTBN3
4144	
4144	
4144	
4144	
4144	
4144	
4144	

4198

4199

4361 7.5.03(A)(2)	PA2CTM
4361 7.5.03(A)(2)	PA1CTM
4361 7.5.03(A)(3)	PA3CTM
4361 7.5.03(A)(3)	PA4CTM
4361 7.5.03(A)(4)	PA2CTD
4361 7.5.03(A)(4)	PA1CTD
4361 7.5.03(A)(5)	PA3CTD
4361 7.5.03(A)(5)	PA4CTD
4363 7.5.03(A)(6)	PA2MFM
4363 7.5.03(A)(6)	PA1MFM
4363 7.5.03(B)	PA3MFM
4363 7.5.03(B)	PA4MFM
4363 7.5.03(A)(6)	PA2MFD

4363 7.5.03(A)(6) PA1MFD
4363 7.5.03(B) PA3MFD
4363 7.5.03(B) PA4MFD
4362 7.5.03(B) PA2MTM
4362 7.5.03(B) PA1MTM
4362 7.5.03(C)(1) PA3MTM
4362 7.5.03(C)(1) PA4MTM
4362 7.5.03(C)(1) PA2MTD
4362 7.5.03(C)(1) PA1MTD
4362 7.5.03(C)(1) PA3MTD
4362 7.5.03(C)(1) PA4MTD
4364 7.5.03(C)(1) PABM
4364 7.5.03(C)(2) PAGCM
4364 7.5.03(C)(2) PAZLM
4364 7.5.03(C)(1) PABD
4364 7.5.03(C)(2) PAGCD
4364 7.5.03(C)(2) PAZLD
4361 7.5.04(A) VIDEOCTM
4363 7.5.04(B)(1) VIDEOCMFM
4362 7.5.04(B)(1) VIDEOCMTM
4364 7.5.04(C)
4364 7.5.04(C)
4362 7.5.14(B)(2)
4363 7.5.14(B)(2)

4364 7.5.03(A)(1) PA1CTN
4364 7.5.03(A)(1) VIDEON
4364 7.5.03(A)(1)
4364 7.5.04(A)

4398
4399

4571 7.5.08(A)(1) DS1CTM
4572 7.5.08(B)(1) DS1MTM
4573 7.5.08(B)(1) DS1MFM
4574 7.5.08(C)(1)(b) SPMQ1M
4571 7.5.10(A)(1)(b)
4573 7.5.10(B)(1)(b)
4574 7.5.10(B)(1)(a) D1APSM
4574 7.5.10(C)(2) CLEARM

4571 7.5.10(A)(1)(c)
4571 7.5.10(B)(1)(b)
4571 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) D1LTAM
4574 7.5.10(A)(1)(d) D1TA4M
4573 7.5.10(B)(1)(b)
4572 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) TMECS36M
4572 7.5.10(A)(1)(e) 1LH2T36M
4573 7.5.10(B)(1)(b) 1L5H236M
4572 7.5.10(B)(1)(a) MQ136M
4574 7.5.10(C)(2) QMU36M
4571 7.5.14(A)(4)(a) CCO36M
4572 7.5.14(B)(4)(a)
4573 7.5.14(B)(4)(a) TMECS60M
4574 7.5.14(C)(1)(b) 1LH2T60M
4574 7.5.12(A) 1L5H260M
4574 7.5.12(B) MQ160M
4571 10.6.3(C)(01)(a) QMU60M
4573 10.6.3(C)(13)(b) CCO60M
4572 10.6.3(C)(13)(a)
4574 7.5.08(C)(9)(b)
4574 7.5.08(C)(10)(a)
4574 7.5.08(C)(6)(a)
4574 7.5.08(C)(6)(b)
4574 7.5.11(A)
4574 7.5.11(B)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4571 7.5.08(C)(11)(a)
4571 7.5.08(C)(11)(b)

4574 7.5.08(A)(1) DS1CTN
4574 7.5.08(A)(1) D1LTAN
4574 7.5.08(C)(7) CLEARN
4574 7.5.08(C)(1)(b) D1APSN
4574 7.5.08(C)(9)(b) SPMQ1N
4574 7.5.08(C)(10)(a)

4574 7.5.11(A)
4574 7.5.11(B)

4598
4599

4771 7.5.08(A)(2) CTDS3M
4772 7.5.08(A)(2) DS3MTM
4773 7.5.08(B)(2) DS3MFM
4774 7.5.08(B)(2) SPMQ3M
4774 7.5.08(C)(1)(a)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(c) CTDS336M
4772 7.5.10(A)(2)(c) 1LH3T36M
4773 7.5.10(A)(2)(c) 1L5H336M
4774 7.5.10(B)(2)(b) QM336M
4772 7.5.10(B)(2)(a)
4771 7.5.10(C)(1)
4772 7.5.10(A)(2)(d)
4773 7.5.10(A)(2)(d) CTDS360M
4771 7.5.10(A)(2)(d) 1LH3T60M
4773 7.5.10(B)(2)(b) 1L5H360M
4771 7.5.10(B)(2)(a) QM360M
4772 7.5.10(C)(1)
4773 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)

4771 7.5.10(A)(2)(c) CTC3M
4772 7.5.10(A)(2)(c) CMTC3M
4773 7.5.10(A)(2)(d) CMFC3M
4774 7.5.10(B)(2)(b)

4771 7.5.10(C)(1) CTC336M
4772 7.5.10(A)(2)(d) CMTC336M
4773 7.5.10(A)(2)(d) CMFC336M
4771 7.5.10(A)(2)(d)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC360M
4772 7.5.10(C)(1) CMTC360M
4773 7.5.10(A)(2)(e) CMFC360M
4771 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)

4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC12M
4772 7.5.10(C)(1) CMT12M
4773 7.5.14(A)(4)(b) CMF12M
4774 7.5.14(A)(4)(b)
4771 7.5.14(A)(4)(b)
4771 7.5.14(B)(4)(b) CTC1236M
4772 7.5.14(B)(4)(b) CMT1236M
4773 7.5.14(C)(1)(a) CMF1236M
4774 7.5.12(A)
4774 7.5.12(A)
4771 7.5.12(A) CTC1260M
4772 7.5.12(B) CMT1260M
4773 7.5.12(B) CMF1260M
4774 7.5.12(B)

4774 7.5.08(C)(10)(b) NODC3M
4774 7.5.08(C)(10)(b) ADMC3M
4774 7.5.08(C)(10)(b) ADMD3M
4774 7.5.08(C)(10)(b) ADMD1M
4774 7.5.08(C)(10)(b) CPPC3M
4774 7.5.08(C)(10)(b) CPPD1M
4774 7.5.08(C)(10)(b) CPPD3M
4774 7.5.08(C)(10)(b) CPPOBM
4774 7.5.08(C)(10)(b) NOD12M
4774 7.5.11(A)
4774 7.5.11(B)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)
4771 7.5.13(D)(3)
4771 7.5.13(D)(3)
4771 7.5.13(D)(3)
4771 7.5.13(D)(3)
4771 7.5.13(D)(3)
4771 7.5.13(D)(3)
4771 7.5.13(D)(3)
4771 7.5.13(E)
4771 7.5.13(E)
4771 7.5.13(E)
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4771 7.5.13(E)
4771 7.5.13(F)
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4771 7.5.13(F)
4771 7.5.13(A)(1)
4771 7.5.13(A)(1)
4771 7.5.13(A)(1)
4771 7.5.13(A)(1)
4771 7.5.13(A)(1)
4771 7.5.13(A)(2)
4771 7.5.13(A)(2)
4771 7.5.13(A)(2)
4771 7.5.13(A)(2)
4771 7.5.13(A)(2)
4771 7.5.13(A)(3)
4771 7.5.13(A)(3)
4771 7.5.13(A)(3)
4771 7.5.13(A)(3)
4771 7.5.13(A)(3)
4771 7.5.13(A)(3)
4771 7.5.13(B)(1)
4771 7.5.13(B)(1)
4771 7.5.13(B)(1)
4771 7.5.13(B)(1)
4771 7.5.13(B)(1)
4771 7.5.13(B)(1)
4771 7.5.13(B)(2)
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4771 7.5.13(B)(2)
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4771 7.5.13(B)(3)
4771 7.5.13(B)(3)
4771 7.5.13(B)(3)
4771 7.5.13(B)(3)
4771 7.5.13(B)(3)
4771 7.5.08(A)(03)(a)
4771 7.5.08(A)(03)(a)
4771 7.5.08(A)(03)(a)
4771 7.5.08(A)(04)(a)
4771 7.5.08(A)(04)(a)
4771 7.5.08(A)(04)(a)
4772 7.5.08(B)(3)(a)

4773 7.5.08(B)(3)(a)
4774 7.5.08(C)(02)(a)
4774 7.5.08(C)(03)(a)
4774 7.5.08(C)(03)(a)
4774 7.5.08(C)(03)(a)
4771 7.5.08(A)(03)(b)
4771 7.5.08(A)(03)(b)
4771 7.5.08(A)(03)(b)
4771 7.5.08(A)(04)(b)
4771 7.5.08(A)(04)(b)
4771 7.5.08(A)(04)(b)
4772 7.5.08(B)(3)(b)
4773 7.5.08(B)(3)(b)
4774 7.5.08(C)(02)(a)
4774 7.5.08(C)(03)(b)
4774 7.5.08(C)(03)(b)
4774 7.5.08(C)(03)(b)
4771 7.5.08(A)(05)(a)
4771 7.5.08(A)(05)(a)
4771 7.5.08(A)(05)(a)
4771 7.5.08(A)(06)(a)
4771 7.5.08(A)(06)(a)
4771 7.5.08(A)(06)(a)
4772 7.5.08(B)(4)(a)
4773 7.5.08(B)(4)(a)
4774 7.5.08(C)(02)(b)
4774 7.5.08(C)(04)(a)
4774 7.5.08(C)(04)(a)
4774 7.5.08(C)(04)(a)
4774 7.5.08(C)(04)(a)
4771 7.5.08(A)(05)(b)
4771 7.5.08(A)(05)(b)
4771 7.5.08(A)(05)(b)
4771 7.5.08(A)(06)(b)
4771 7.5.08(A)(06)(b)
4771 7.5.08(A)(06)(b)
4773 7.5.08(B)(4)(b)
4773 7.5.08(B)(4)(b)
4774 7.5.08(C)(02)(b)
4774 7.5.08(C)(04)(b)
4774 7.5.08(C)(04)(b)
4774 7.5.08(C)(04)(b)
4774 7.5.08(C)(04)(b)
4774 7.5.08(C)(05)(a)

4771 10.6.3(C)(02)(a)
4771 10.6.3(C)(02)(a)
4771 10.6.3(C)(02)(a)
4773 10.6.3(C)(14)(b)
4772 10.6.3(C)(14)(a)
4774 10.6.3(C)(20)(a)
4771 10.6.3(C)(02)(b)
4771 10.6.3(C)(02)(b)
4771 10.6.3(C)(02)(b)
4773 10.6.3(C)(14)(b)
4772 10.6.3(C)(14)(a)
4774 10.6.3(C)(20)(a)

4774 7.5.08(A)(2) SPMQ3N
4774 7.5.08(A)(2) SPMO3N
4774 7.5.08(A)(2) TPPD3CT1E1N
4774 7.5.08(C)(1)(a) TPPD3CT1O1N
4774 7.5.08(C)(9)(c) INSC3N
4774 7.5.08(C)(10)(b) INS12N
4774 7.5.11(A) NOIO3N
4774 7.5.11(B) NOI12N

4798
4799

4971 7.5.07(A) DDSCTM
4971 7.5.07(B)(1) DD5CTM
4972 7.5.10(B)(8)(b) DDSMTM
4973 7.5.10(B)(8)(a) DDSMFM
4972 7.5.10(A)(13)(d) DD5MTM
4973 7.5.10(B)(8)(b) DD5MfM
4974 7.5.10(B)(8)(a) DDSSCM
4974 7.5.14(A)(3) DDSBM
4971 7.5.14(B)(3)
4971 7.5.14(B)(3)
4973 7.5.08(A)(10)

4974 7.5.07(A) DDSCTN
4974 7.5.07(A)

4974 7.5.10(A)(13)(d)

4998

4999

5980

5990

Current Version: 2 Rates set to take Minimum to LS & Remainder
m D&E

Large Tariff Filing (WSDES160.xls)

Rate Element

EU - MULTI-LINE BUSINESS + ISDN PRI + CENTRX

EU - Primary Res, Single Line Bus, Lifeline

EU - RESIDENCE NONPRIMARY + ISDN BRI

EU - SPECIAL ACCESS SURCHARGE
TOTAL END USER

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

Multiline Business & PRI ISDN PICC
Business Centrex PICC
Primary Res, Single Line Bus, Lifeline PICC

NonPrimary Residence & BRI ISDN PICC

TOTAL CARRIER COMMON LINE

USAC Receipts

TOTAL COMMON LINE

COMMON LINE PCI

BASKET 4 - SPECIAL ACCE

**** VoiceGrade/WATS****

VG Special Non Density Zone
2-WIRE SAL (INCLUDING AC) AND WATS
4-WIRE SAL (INCLUDING AC) AND WATS
SPECIAL TRANSPORT TERM - STANDARD AND WATS
SPECIAL TRANSPORT FACILITY - STANDARD AND WATS
V.G. BRIDGING - VOICE
V.G. BRIDGING - DATA
V.G. TELEPHOTO CAPABILITY
V.G. CONDITIONING TYPE C
V.G. CONDITIONING TYPE DA
V.G. SELECTIVE SIGNALING ARRANGEMENT
V.G. SIGNALING CAPABILITY
V.G. MUX - VOICE TO TELEGRAPH
V.G. TRANSFER ARRANGEMENT - FOUR PORT
V.G. TRANSFER ARRANGEMENT - FIVE PORT
V.G. TELEMETRY & ALARM BRIDGING, ACTIVE, SPLIT BAND
V.G. TELEMETRY & ALARM BRIDGING, ACTIVE, SUMMATION
V.G. TELEMETRY & ALARM BRIDGING, PASSIVE
V.G. DATAPHONE SELECT-A-STATION, TWO WIRE
V.G. DATAPHONE SELECT-A-STATION, FOUR WIRE
V.G. IMPROVED RETURN LOSS
V.G. CUSTOMER SPECIFIED RECEIVED LEVEL

NONRECURRING

2-WIRE SAL NRC
4-WIRE SAL NRC
V.G. MUX - VOICE TO TELEGRAPH NRC
SPECIAL ACCESS MISCELLANEOUS ORDER CHARGE
SERVICE DATE CHANGE CHARGE
RESTORATION PRIORITY
TELECOMMUNICATIONS SERVICE PRIORITY

MISCELLANEOUS

ADD'L ENG BUS DAY PER TECH PER 1/2 HOUR
ADD'L ENG OT PER TECH PER 1/2 HOUR
ADD'L ENG PREM PER TECH PER 1/2 HOUR
ADD'L LBR BUS.DAY, PER TECH PER 1/2 HR STANDBY
ADD'L LBR BUS.DAY, PER TECH PER 1/2 HR I&R

ADD'L LBR OT, PER TECH PER 1/2 HR STANDBY
ADD'L LBR OT, PER TECH PER 1/2 HR I&R
ADD'L LBR PREM., PER TECH PER 1/2 HR STANDBY
ADD'L LBR PREM., PER TECH PER 1/2 HR I&R
ADD'L TESTING BUS DAY., PER TECH PER 1/2 HR I&R
ADD'L TESTING OT., PER TECH PER 1/2 HR I&R
ADD'L TESTING PREM., PER TECH PER 1/2 HR I&R
ADD'L TESTING BUS DAY., PER TECH PER 1/2 HR CO
ADD'L TESTING OT., PER TECH PER 1/2 HR CO
ADD'L TESTING PREM., PER TECH PER 1/2 HR CO
AUTOMATIC SCHEDULE TESTING (BASIC)
ADD'L COOP SCHEDULE TESTING (BASIC & GAIN SLOPE)
ADD'L MANUAL SCHEDULE TESTING (BASIC & GAIN SLOPE)
ADD'L COOPERATIVE SCHED TESTING (BASIC)
ADD'L COOP. SCHED TESTING (GAIN SLOPE)
ADD'L MANUAL SCHEDULE TESTING (BASIC)
ADD'L MANUAL SCHEDULE TESTING (GAIN SLOPE)

TOTAL VG/WATS/MET./TGPH

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

**** AUDIO/VIDEO SERVICE CATEGORY SPECIAL ****

AUDIO/VIDEO Non Density Zone

200-3500 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)
100-5000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)
50-8000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)
50-15000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)
200-3500 PROGRAM AUDIO DAILY SAL (INCLUDING AC)
100-5000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)
50-8000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)
50-15000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY
100-5000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY
200-3500 PROGRAM AUDIO DAILY TRANSPORT FACILITY

100-5000 PROGRAM AUDIO DAILY TRANSPORT FACILITY
50-8000 PROGRAM AUDIO DAILY TRANSPORT FACILITY
50-15000 PROGRAM AUDIO DAILY TRANSPORT FACILITY
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT TERM
100-5000 PROGRAM AUDIO MONTHLY TRANSPORT TERM
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT TERM
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT TERM
200-3500 PROGRAM AUDIO DAILY TRANSPORT TERM
100-5000 PROGRAM AUDIO DAILY TRANSPORT TERM
50-8000 PROGRAM AUDIO DAILY TRANSPORT TERM
50-15000 PROGRAM AUDIO DAILY TRANSPORT TERM
PROGRAM AUDIO MONTHLY BRIDGING
PROGRAM AUDIO MONTHLY GAIN CONDITIONING
PROGRAM AUDIO MONTHLY ZERO LOSS
PROGRAM AUDIO DAILY BRIDGING
PROGRAM AUDIO DAILY GAIN CONDITIONING
PROGRAM AUDIO DAILY ZERO LOSS
VIDEOBAND SAL
VIDEOBAND TRANSPORT FACILITY
VIDEOBAND TRANSPORT TERM

NONRECURRING

PROGRAM AUDIO SAL NRC
VIDEO SAL NRC

TOTAL AUDIO/VIDEO - SP

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

**** HIGH CAP & DDS SERVICE CATEGORY - SPECIAL ****

DS1, Non-Density Zone - Special:

HI CAP DS-1 CKT TERM 1.544 Mbps
DS-1 TRANSPORT TERM
[DS-1 TRANSPORT FACILITY PER ALM](#)
DS-1 TO DS0 MUX - SPEC ACC

DSL ACCESS SERVICE CONNECTION 1.544
DS-1 AUTOMATIC PROTECTION SWITCHING
CLEAR CHANNEL CAPABILITY

DSO TO SUBRATES - 2.4Kbps
DSO TO SUBRATES - 4.8Kbps
DSO TO SUBRATES - 9.6Kbps
DS-1 AUTO LOOP TRANSFER ARRANGEMENT
DS-1 TRANSFER ARRANGEMENT PER 4 PORT

36 Month Rates - 10% Discount

DS1 CT
DS1 CMT
DS1 CMF
MUX DS1-VG
MUX DS1-DS0
CLEAR CHANNEL CAPABILITY

60 Month Rates - 20% Discount

DS1 CT
DS1 CMT
DS1 CMF
MUX DS1-VG
MUX DS1-DS0
CLEAR CHANNEL CAPABILITY

NONRECURRING

DS-1 SAL NRC
DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC
CLEAR CHANNEL CAPABILITY NRC
DSL ACCESS SERVICE CONNECTION 1.544
DS-1 TO V.G. MUX - SPEC ACC NRC

TOTAL DS1 - SP - NON DENSITY ZONE

TOTAL DS1 - SP - DS1SUB-CATEORY

DS1 SPECIAL - SBI

DS1- Sub-SBI Upper Limit

DS3, Non-Density Zone Special:

DS3 CT

DS3 CMT

DS3 CMF

MUX DS3-DS1

DSL ACCESS SERVICE CONNECTION

36 Month Rates - 10% Discount

DS3 CT

DS3 CMT

DS3 CMF

MUX DS3-DS1

60 Month Rates - 20% Discount

DS3 CT

DS3 CMT

DS3 CMF

MUX DS3-DS1

OC3, Non-Density Zone Special:

OC3 CT

OC3 CMT

OC3 CMF

DSL ACCESS SERVICE CONNECTION

36 Month Rates - 10% Discount

OC3 CT

OC3 CMT

OC3 CMF

60 Month Rates - 20% Discount

OC3 CT

OC3 CMT

OC3 CMF

OC12, Non-Density Zone Special:

OC12 CT
OC12 CMT
OC12 CMF

36 Month Rates - 5% Discount

OC12 CT
OC12 CMT
OC12 CMF

60 Month Rates - 7.5% Discount

OC12 CT
OC12 CMT
OC12 CMF

Sonet Optional Features & Functions

SOCS CUST NODE OC3
SOCS ADD/DROP MUX OC3
SOCS ADD/DROP MUX DS3
SOCS ADD/DROP MUX DS1
SOCS CUST PREMISES OC3
SOCS CUST PREMISES DS1
SOCS CUST PREMISES DS3
SONET - OC3 PORT
SOCS CUST NODE OC12

SPECIAL NONRECURRING

DSL ACCESS SERVICE CONNECTION - DS3
DSL ACCESS SERVICE CONNECTION - OC3
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC
DS-3 SYSTEM IND. SAL - OPTICAL NRC
OC3 NRC
OC12 NRC
SOCS CUST NODE OC3/OC12
SOCS CUST PREMISES OC3/OC12

TOTAL DS3 - SP - NON DENSITY ZONE

TOTAL DS3 - SP - DS1SUB-CATEGORY

TOTAL DS3 - SP - SBI

TOTAL DS3- SP - Sub-SBI Upper Limit

DDS Non Density Zone - Special:

2.4,4.8,9.6 AND 19.2 DDS SAL(INCLUDING AC)
56 AND 64 DDS SAL (INCLUDING AC)
DDS TRANSPORT TERM 2.4,4.8,9.6 AND 19.2
DDS TRANSPORT FACILITY 2.4,4.8,9.6 AND 19.2 PER ALM
DDS TRANSPORT TERM 56 AND 64
DDS TRANSPORT FACILITY 56 AND 64 PER ALM
DDS LOOP TRANSFER
DDS BRIDGING
CHANNEL SERVICE UNIT

NONRECURRING

DDS SAL ALL SPEEDS NRC

TOTAL DIGITAL DATA - SP

TOTAL HIGH CAP & DDS - SP

HIGH CAP & DDS - SP - SBI

HC & DDS - SP - SBI Upper Limit

TOTAL SPECIAL ACCESS BASKET

TOTAL SPECIAL ACCESS API

TOTAL SPECIAL ACCESS PCI

ESS

12	\$34.03	\$34.03
36	\$54.44	\$54.44
36	\$24.36	\$24.36
264	\$2.43	\$2.37
0	\$4.54	\$4.54
0	\$4.54	\$4.54
0	\$6.30	\$6.30
0	\$7.08	\$7.08
0	\$6.29	\$6.29
0	\$4.54	\$4.54
0	\$16.19	\$16.19
0	\$0.00	\$0.00
0	\$2.18	\$2.18
0	\$4.99	\$4.99
0	\$7.23	\$7.23
0	\$2.83	\$2.83
0	\$0.20	\$0.20
0	\$15.48	\$15.48
0	\$82.09	\$82.09
0	\$10.11	\$10.11
0	\$7.50	\$7.50
	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$450.00	\$450.00
0	\$450.00	\$450.00
0	\$0.00	\$0.00
0	\$123.00	\$123.00
0	\$60.00	\$60.00
0	\$0.00	\$0.00
0	\$54.63	\$54.63
	\$0.00	\$0.00
0	\$31.03	\$31.03
0	\$46.55	\$46.55
0	\$62.06	\$62.06
2	\$21.18	\$21.18
0	\$0.00	\$0.00

	\$0.00	\$0.00
	\$0.00	\$0.00
	100.0000	99.9386
	100.0000	99.9505
146	\$1,311.54	\$1,309.00
239	\$327.87	\$327.87
0	\$85.73	\$85.73
189	\$330.81	\$330.81
0	\$1,218.60	\$1,218.60
	\$0.00	\$0.00
0	\$1,180.39	\$1,180.39
48	\$295.08	\$295.08
1,716	\$77.16	\$77.16
0	\$297.73	\$297.73
	\$0.00	\$0.00
	\$0.00	\$0.00
36	\$1,049.23	\$1,049.23
36	\$262.30	\$262.30
1,140	\$68.58	\$68.58
0	\$264.65	\$264.65
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
60	\$1,445.81	\$1,445.81
6	\$369.07	\$369.07
13	\$99.21	\$99.21
0	\$2,135.00	\$2,135.00
0	\$1,301.23	\$1,301.23
0	\$332.16	\$332.16
0	\$89.29	\$89.29
	\$0.00	\$0.00
0	\$1,156.65	\$1,156.65
0	\$295.26	\$295.26
0	\$79.37	\$79.37
	\$1,708.00	\$1,708.00
	\$0.00	\$0.00

\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00

0	\$650.00	\$650.00
0	\$1,200.00	\$1,200.00
0	\$450.00	\$450.00
3	\$450.00	\$450.00
0	\$360.00	\$360.00
0	\$360.00	\$360.00
0	\$640.00	\$640.00
0	\$640.00	\$640.00

100.0000	99.9476
100.0000	99.9505

0	\$62.80	\$58.96
262	\$62.80	\$58.96
0	\$23.14	\$23.14
0	\$2.30	\$2.30
262	\$32.78	\$32.78
1,426	\$3.26	\$3.26
0	\$4.34	\$4.34
0	\$6.50	\$6.50
0	\$21.66	\$21.66
	\$0.00	\$0.00
	\$0.00	\$0.00
2	\$390.00	\$390.00
	\$0.00	\$0.00

\$0.00

\$0.00

100.0000

99.9056

100.0000

99.9505

100.0000

99.9052

100.0000

99.9505

#REF!

#REF!

#REF!

**Demand
Times
Current Rate**

**Demand
Times
Proposed Rate**

\$1,251,458	\$1,244,656
\$0	\$0
\$1,938,040	\$1,938,040
\$0	\$0
\$373,341	\$373,341
\$0	\$0
\$0	\$0
\$3,562,838	\$3,556,037

7.233230003

**

\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0

\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
0	0

\$0	\$0
-----	-----

\$3,562,838	\$3,556,037
-------------	-------------

\$0	\$0
\$0	\$0
\$2,054,724	\$2,053,462
\$2,054,724	\$2,053,462

\$191,485	\$191,114
\$78,361	\$78,360
\$0	\$0
\$62,523	\$62,522
\$0	\$0
\$0	\$0

\$0	\$0
\$14,164	\$14,164
\$132,401	\$132,401
\$0	\$0
\$0	\$0
\$0	\$0

\$37,772	\$37,772
\$9,443	\$9,443
\$78,186	\$78,186
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0

\$86,749	\$86,749
\$2,214	\$2,214
\$1,333	\$1,333
\$0	\$0

\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0

\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0

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\$0	\$0
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\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0

\$0	\$0
\$0	\$0
\$0	\$0
\$1,350	\$1,350
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$712,357	\$711,984
\$712,357	\$711,984

\$0	\$0
\$16,454	\$15,448
\$0	\$0
\$0	\$0
\$8,588	\$8,588
\$4,650	\$4,650
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$780	\$780
\$0	\$0

\$0	\$0
\$30,472	\$29,466
\$2,797,553	\$2,794,912
\$2,802,498	\$2,799,842

RDET

Filing Entity: [WSFL - Windstrear](#)

Filing Date: [9/16/2013](#)

Transmittal I [65](#)

[September 16, 2013 Access Cha](#)

RTE-1 Section USOC

106	4.7(A)(3)	EUCLMLM
106	4.7(A)(3)	
102	4.7(A)(1)	EUCLRESM
102	4.7(A)(2)	
104	4.7(A)(1)	EUCLNPRESM
102	4.6(K)	
108	7.5.09	S25M
161	3.9(A)	CCLPTM
163	3.9(B)	CCLNTM
165	3.9(A)	CCLPOM
167	3.9(B)	CCLNOM
155	4.7(B)(3)	MLBUSM
157	4.7(B)(4)	CTXSUM
151	4.7(B)(1)	PRESM
151	4.7(B)(2)	
153	4.7(B)(1)	NPRESM
151	4.7(B)(1)	
185	4.7(C)	

4141	17	VG2CTM
4141	17	VG4CTM
4142	17	VGCMTM
4143	17	VGCMFM
4141	17	METALCTM
4142	17	METALCMTM
4143	17	METALCMFM
4141	17	TELE2WCTM
4141	17	TELE4WCTM
4142	17	TELCMTM
4143	17	TELCMFM
4144	17	VGBVM
4144	17	VGBDM
4144	17	VGTCM
4144	17	VGCTCM
4144	17	VGCTDM
4144	17	VGSSAM
4144	17	VGSCM
4144	17	VGMVTM
4144	17	VGTA4M
4144	17	VGTA5M
4144	17	VGICM
4144	17	VGITM
4144	17	VGIEDM
4144	17	VGIATM
4144	17	VGIRLM
4144	17	VGIEPM
4144	17	1L5PP
4144	17	1L5PP

4144	7.5.02(A)	VG2CTN
4144	7.5.02(A)	VG4CTN
4144	7.5.02(A)	VGMVTN
4144	17	SPMON
4144	17	SPDON
4144	7.5.02(D)(1)(a)	RSTORN
4144	7.5.02(D)(2)(a)	TSPTYN

4361 7.5.03(A)(3) PA4CTM
4361 7.5.03(A)(4) PA2CTD
4361 7.5.03(A)(4) PA1CTD
4361 7.5.03(A)(5) PA3CTD
4361 7.5.03(A)(5) PA4CTD
4363 7.5.03(A)(6) PA2MFM
4363 7.5.03(A)(6) PA1MFM
4363 7.5.03(B) PA3MFM
4363 7.5.03(B) PA4MFM
4363 7.5.03(A)(6) PA2MFD
4363 7.5.03(A)(6) PA1MFD
4363 7.5.03(B) PA3MFD
4363 7.5.03(B) PA4MFD
4362 7.5.03(B) PA2MTM
4362 7.5.03(B) PA1MTM
4362 7.5.03(C)(1) PA3MTM
4362 7.5.03(C)(1) PA4MTM
4362 7.5.03(C)(1) PA2MTD
4362 7.5.03(C)(1) PA1MTD
4362 7.5.03(C)(1) PA3MTD
4362 7.5.03(C)(1) PA4MTD
4364 7.5.03(C)(1) PABM
4364 7.5.03(C)(2) PAGCM
4364 7.5.03(C)(2) PAZLM
4364 7.5.03(C)(1) PABD
4364 7.5.03(C)(2) PAGCD
4364 7.5.03(C)(2) PAZLD
4361 7.5.04(A) VIDEOCTM
4363 7.5.04(B)(1) VIDEOCMFM
4362 7.5.04(B)(1) VIDEOCMTM
4364 7.5.04(C)
4364 7.5.04(C)
4362 7.5.14(B)(2)
4363 7.5.14(B)(2)

4364 7.5.03(A)(1) PA1CTN
4364 7.5.03(A)(1) VIDEON
4364 7.5.03(A)(1)
4364 7.5.04(A)

4398
4399

4571 7.5.08(A)(1) DS1CTM
4572 7.5.08(B)(1) DS1MTM
4573 7.5.08(B)(1) DS1MFM
4574 7.5.08(C)(1)(b) SPMQ1M
4571 7.5.10(A)(1)(b)
4573 7.5.10(B)(1)(b)
4574 7.5.10(B)(1)(a) D1APSM
4574 7.5.10(C)(2) CLEARM
4571 7.5.10(A)(1)(c)
4571 7.5.10(B)(1)(b)
4571 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) D1LTAM
4574 7.5.10(A)(1)(d) D1TA4M
4573 7.5.10(B)(1)(b)
4572 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) TMECS36M
4572 7.5.10(A)(1)(e) 1LH2T36M
4573 7.5.10(B)(1)(b) 1L5H236M
4572 7.5.10(B)(1)(a) MQ136M
4574 7.5.10(C)(2) QMU36M
4571 7.5.14(A)(4)(a) CCO36M
4572 7.5.14(B)(4)(a)
4573 7.5.14(B)(4)(a) TMECS60M
4574 7.5.14(C)(1)(b) 1LH2T60M
4574 7.5.12(A) 1L5H260M
4574 7.5.12(B) MQ160M
4571 10.6.3(C)(01)(a) QMU60M
4573 10.6.3(C)(13)(b) CCO60M
4572 10.6.3(C)(13)(a)
4574 7.5.08(C)(9)(b)
4574 7.5.08(C)(10)(a)
4574 7.5.08(C)(6)(a)
4574 7.5.08(C)(6)(b)
4574 7.5.11(A)
4574 7.5.11(B)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4571 7.5.08(C)(11)(a)

4571 7.5.08(C)(11)(b)

4574 7.5.08(A)(1) DS1CTN
4574 7.5.08(A)(1) D1LTAN
4574 7.5.08(C)(7) CLEARN
4574 7.5.08(C)(1)(b) D1APSN
4574 7.5.08(C)(9)(b) SPMQ1N
4574 7.5.08(C)(10)(a)
4574 7.5.11(A)
4574 7.5.11(B)

4598

4599

4771 7.5.08(A)(2) CTDS3M
4772 7.5.08(A)(2) DS3MTM
4773 7.5.08(B)(2) DS3MFM
4774 7.5.08(B)(2) SPMQ3M
4774 7.5.08(C)(1)(a)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(c) CTDS336M
4772 7.5.10(A)(2)(c) 1LH3T36M
4773 7.5.10(A)(2)(c) 1L5H336M
4774 7.5.10(B)(2)(b) QM336M
4772 7.5.10(B)(2)(a)
4771 7.5.10(C)(1)
4772 7.5.10(A)(2)(d)
4773 7.5.10(A)(2)(d) CTDS360M
4771 7.5.10(A)(2)(d) 1LH3T60M
4773 7.5.10(B)(2)(b) 1L5H360M
4771 7.5.10(B)(2)(a) QM360M
4772 7.5.10(C)(1)
4773 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)

4771 7.5.10(A)(2)(c) CTC3M
4772 7.5.10(A)(2)(c) CMTC3M
4773 7.5.10(A)(2)(d) CMFC3M
4774 7.5.10(B)(2)(b)
4772 7.5.10(B)(2)(a)
4771 7.5.10(C)(1) CTC336M

4772 7.5.10(A)(2)(d) CMTC336M
4773 7.5.10(A)(2)(d) CMFC336M
4771 7.5.10(A)(2)(d)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC360M
4772 7.5.10(C)(1) CMTC360M
4773 7.5.10(A)(2)(e) CMFC360M
4771 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC12M
4772 7.5.10(C)(1) CMT12M
4773 7.5.14(A)(4)(b) CMF12M
4774 7.5.14(A)(4)(b)
4771 7.5.14(A)(4)(b)
4771 7.5.14(B)(4)(b) CTC1236M
4772 7.5.14(B)(4)(b) CMT1236M
4773 7.5.14(C)(1)(a) CMF1236M
4774 7.5.12(A)
4774 7.5.12(A)
4771 7.5.12(A) CTC1260M
4772 7.5.12(B) CMT1260M
4773 7.5.12(B) CMF1260M
4774 7.5.12(B)

4774 7.5.08(C)(10)(b) NODC3M
4774 7.5.08(C)(10)(b) ADMC3M
4774 7.5.08(C)(10)(b) ADMD3M
4774 7.5.08(C)(10)(b) ADMD1M
4774 7.5.08(C)(10)(b) CPPC3M
4774 7.5.08(C)(10)(b) CPPD1M
4774 7.5.08(C)(10)(b) CPPD3M
4774 7.5.08(C)(10)(b) CPPOBM
4774 7.5.08(C)(10)(b) NOD12M
4774 7.5.11(A)
4774 7.5.11(B)

4774 7.5.08(A)(2) SPMQ3N
4774 7.5.08(A)(2) TPPD3CT1E1N
4774 7.5.08(C)(1)(a) TPPD3CT1O1N
4774 7.5.08(C)(9)(c) INSC3N
4774 7.5.08(C)(10)(b) INS12N
4774 7.5.11(A) NOIO3N
4774 7.5.11(B) NOI12N

4798
4799

4971 7.5.07(A) DDSCTM
4971 7.5.07(B)(1) DD5CTM
4972 7.5.10(B)(8)(b) DDSMTM
4973 7.5.10(B)(8)(a) DDSMFM
4972 7.5.10(A)(13)(d) DD5MTM
4973 7.5.10(B)(8)(b) DD5MfM
4974 7.5.10(B)(8)(a) DDSSCM
4974 7.5.14(A)(3) DDSBM
4971 7.5.14(B)(3)
4971 7.5.14(B)(3)
4973 7.5.08(A)(10)

4974 7.5.07(A) DDSCTN
4974 7.5.07(A)
4974 7.5.10(A)(13)(d)

4998
4999

5980
5990

Current Version: 2 Rates set to take Minimum to LS & Remainder
in Florida

Large Tariff Filing (WSFSL160.xls)

Rate Element

EU - MULTI-LINE BUSINESS + ISDN PRI + CENTRX

EU - Primary Res, Single Line Bus, Lifeline

EU - RESIDENCE NONPRIMARY + ISDN BRI

EU - SPECIAL ACCESS SURCHARGE
TOTAL END USER

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

Multiline Business & PRI ISDN PICC
Business Centrex PICC
Primary Res, Single Line Bus, Lifeline PICC

NonPrimary Residence & BRI ISDN PICC

TOTAL CARRIER COMMON LINE

USAC Receipts

TOTAL COMMON LINE

COMMON LINE PCI

BASKET 4 - SPECIAL ACCE

**** VoiceGrade/WATS****

VG Special Non Density Zone
2-WIRE SAL (INCLUDING AC) AND WATS
4-WIRE SAL (INCLUDING AC) AND WATS
SPECIAL TRANSPORT TERM - STANDARD AND WATS
SPECIAL TRANSPORT FACILITY - STANDARD AND WATS
METALLIC CT
METALLIC MILE TERM
METALLIC MILE FAC
TELEGRAPH 2W CT
TELEGRAPH 4W CT
TELEGRAPH CMT
TELEGRAPH CMF
V.G. BRIDGING - VOICE
V.G. BRIDGING - DATA
V.G. TELEPHOTO CAPABILITY
V.G. CONDITIONING TYPE C
V.G. CONDITIONING TYPE DA
V.G. SELECTIVE SIGNALING ARRANGEMENT
V.G. SIGNALING CAPABILITY
V.G. MUX - VOICE TO TELEGRAPH
V.G. TRANSFER ARRANGEMENT - FOUR PORT
V.G. TRANSFER ARRANGEMENT - FIVE PORT
V.G. IMPROVED C CONDITIONING
V.G. IMPROVED TERMINATION
V.G. IMPROVED ENVELOPE DELAY DIST
V.G. IMPROVED ATTENUATION DIST
V.G. IMPROVED RETURN LOSS
V.G. CUSTOMER SPECIFIED RECEIVED LEVEL

NONRECURRING

2-WIRE SAL NRC
4-WIRE SAL NRC
V.G. MUX - VOICE TO TELEGRAPH NRC
SPECIAL ACCESS MISCELLANEOUS ORDER CHARGE
SERVICE DATE CHANGE CHARGE
RESTORATION PRIORITY
TELECOMMUNICATIONS SERVICE PRIORITY

MISCELLANEOUS

ADD'L ENG BUS DAY PER TECH PER 1/2 HOUR
ADD'L ENG OT PER TECH PER 1/2 HOUR
ADD'L ENG PREM PER TECH PER 1/2 HOUR
ADD'L LBR BUS.DAY, PER TECH 1ST 1/2 HR
ADD'L LBR BUS.DAY, PER TECH.EA ADD'L 1/2 HR
ADD'L LBR OT, PER TECH. 1ST 1/2 HR
ADD'L LBR OT, PER TECH.EA ADD'L 1/2 HR
ADD'L LBR PREM., PER TECH. 1ST 1/2 HR
ADD'L LBR PREM., PER TECH.EA ADD'L 1/2 HR
ADD'L TESTING BUS DAY., PER TECH PER 1/2 HR
ADD'L TESTING OT., PER TECH PER 1/2 HR
ADD'L TESTING PREM., PER TECH PER 1/2 HR
AUTOMATIC SCHEDULE TESTING (BASIC)
ADD'L COOPERATIVE SCHED TESTING (BASIC)
ADD'L COOP. SCHED TESTING (GAIN SLOPE)
ADD'L MANUAL SCHEDULE TESTING (BASIC)
ADD'L MANUAL SCHEDULE TESTING (GAIN SLOPE)

TOTAL VG/WATS/MET./TGPH

VG/WATS/MET./TGPH - SP - SBI

VG/WTS/MT/TG - SP - SBI Upper Limit

**** AUDIO/VIDEO SERVICE CATEGORY SPECIAL ****

AUDIO/VIDEO Non Density Zone

200-3500 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)

100-5000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)

50-8000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)

50-15000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)
200-3500 PROGRAM AUDIO DAILY SAL (INCLUDING AC)
100-5000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)
50-8000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)
50-15000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY
100-5000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY
200-3500 PROGRAM AUDIO DAILY TRANSPORT FACILITY
100-5000 PROGRAM AUDIO DAILY TRANSPORT FACILITY
50-8000 PROGRAM AUDIO DAILY TRANSPORT FACILITY
50-15000 PROGRAM AUDIO DAILY TRANSPORT FACILITY
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT TERM
100-5000 PROGRAM AUDIO MONTHLY TRANSPORT TERM
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT TERM
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT TERM
200-3500 PROGRAM AUDIO DAILY TRANSPORT TERM
100-5000 PROGRAM AUDIO DAILY TRANSPORT TERM
50-8000 PROGRAM AUDIO DAILY TRANSPORT TERM
50-15000 PROGRAM AUDIO DAILY TRANSPORT TERM
PROGRAM AUDIO MONTHLY BRIDGING
PROGRAM AUDIO MONTHLY GAIN CONDITIONING
PROGRAM AUDIO MONTHLY ZERO LOSS
PROGRAM AUDIO DAILY BRIDGING
PROGRAM AUDIO DAILY GAIN CONDITIONING
PROGRAM AUDIO DAILY ZERO LOSS
VIDEOBAND SAL
VIDEOBAND TRANSPORT FACILITY
VIDEOBAND TRANSPORT TERM

NONRECURRING

PROGRAM AUDIO SAL NRC
VIDEO SAL NRC

TOTAL AUDIO/VIDEO - SP

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

**** HIGH CAP & DDS SERVICE CATEGORY - SPECIAL ****

DS1, Non-Density Zone - Special:

HI CAP DS-1 CKT TERM 1.544 Mbps

DS-1 TRANSPORT TERM

[DS-1 TRANSPORT FACILITY PER ALM](#)

DS-1 TO DS0 MUX - SPEC ACC

DS-1 AUTOMATIC PROTECTION SWITCHING

CLEAR CHANNEL CAPABILITY

DS-1 AUTO LOOP TRANSFER ARRANGEMENT

DS-1 TRANSFER ARRANGEMENT PER 4 PORT

36 Month Rates - 5% Discount

DS1 CT

DS1 CMT

DS1 CMF

MUX DS1-VG

MUX DS1-DS0

CLEAR CHANNEL CAPABILITY

60 Month Rates - 7.5% Discount

DS1 CT

DS1 CMT

DS1 CMF

MUX DS1-VG

MUX DS1-DS0

CLEAR CHANNEL CAPABILITY

NONRECURRING

DS-1 SAL NRC

DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC

CLEAR CHANNEL CAPABILITY NRC

DS-1 AUTOMATIC PROTECTION SWITCHING NRC

DS-1 TO V.G. MUX - SPEC ACC NRC

TOTAL DS1 - SP - NON DENSITY ZONE

TOTAL DS1 - SP - DS1SUB-CATEGORY

DS1 SPECIAL - SBI

DS1- Sub-SBI Upper Limit

DS3, Non-Density Zone Special:

DS3 CT

DS3 CMT

DS3 CMF

MUX DS3-DS1

36 Month Rates - 5% Discount

DS3 CT

DS3 CMT

DS3 CMF

MUX DS3-DS1

60 Month Rates - 7.5% Discount

DS3 CT

DS3 CMT

DS3 CMF

MUX DS3-DS1

OC3, Non-Density Zone Special:

OC3 CT

OC3 CMT

OC3 CMF

36 Month Rates - 5% Discount

OC3 CT

OC3 CMT
OC3 CMF

60 Month Rates - 7.5% Discount

OC3 CT
OC3 CMT
OC3 CMF

OC12, Non-Density Zone Special:

OC12 CT
OC12 CMT
OC12 CMF

36 Month Rates - 5% Discount

OC12 CT
OC12 CMT
OC12 CMF

60 Month Rates - 7.5% Discount

OC12 CT
OC12 CMT
OC12 CMF

Sonet Optional Features & Functions

SOCS CUST NODE OC3
SOCS ADD/DROP MUX OC3
SOCS ADD/DROP MUX DS3
SOCS ADD/DROP MUX DS1
SOCS CUST PREMISES OC3
SOCS CUST PREMISES DS1
SOCS CUST PREMISES DS3
SONET - OC3 PORT
SOCS CUST NODE OC12

SPECIAL NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC
DS-3 SYSTEM IND. SAL - OPTICAL NRC
OC3 NRC
OC12 NRC

TOTAL DS3 - SP - NON DENSITY ZONE

TOTAL DS3 - SP - DS1SUB-CATEORY

TOTAL DS3 - SP - SBI

TOTAL DS3- SP - Sub-SBI Upper Limit

DDS Non Density Zone - Special:

2.4,4.8,9.6 AND 19.2 DDS SAL(INCLUDING AC)

56 AND 64 DDS SAL (INCLUDING AC)

DDS TRANSPORT TERM 2.4,4.8,9.6 AND 19.2

DDS TRANSPORT FACILITY 2.4,4.8,9.6 AND 19.2 PER ALM

DDS TRANSPORT TERM 56 AND 64

DDS TRANSPORT FACILITY 56 AND 64 PER ALM

DDS LOOP TRANSFER

DDS BRIDGING

NONRECURRING

DDS SAL ALL SPEEDS NRC

TOTAL DIGITAL DATA - SP

TOTAL HIGH CAP & DDS - SP

HIGH CAP & DDS - SP - SBI

HC & DDS - SP - SBI Upper Limit

TOTAL SPECIAL ACCESS BASKET

TOTAL SPECIAL ACCESS API

TOTAL SPECIAL ACCESS PCI

to No Zone or Zone 3 Tandem Danny Dorrell 05/15/00 04:50:22 PM

**WSFL - Windstream Florida
CALLS TRP
September 16, 2013 Access Charge Tariff Filing (WSFLS)**

Base Period

Demand

Current Rate

Proposed Rate

Basket 1 - Common Line

** END USER SERVICE CATEGORY **

168,844	\$6.40	\$6.34
0	\$0.00	\$0.00
660,631	\$6.40	\$6.34
0	\$0.00	\$0.00
94,516	\$6.40	\$6.34
0	\$0.00	\$0.00
26	\$25.00	\$25.00
924,017		

** CARRIER COMMON LINE SERVICE CATEGORY

0	\$0.000000	\$0.000000
0	\$0.000000	\$0.000000
0	\$0.000000	\$0.000000
0	\$0.000000	\$0.000000
168,844	\$0.00	\$0.00
0 \$0.00		\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00

924,017	\$0.00	\$0.00
----------------	---------------	---------------

ESS

156	\$12.89	\$12.89
465	\$20.31	\$20.31
443	\$9.67	\$9.67
6,237	\$0.72	\$0.72
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$14.32	\$14.32
0	\$19.69	\$19.69
0	\$1.77	\$1.77
0	\$1.69	\$1.69
0	\$5.80	\$5.80
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$19.30	\$19.30
36	\$19.30	\$19.30
0	\$18.50	\$18.50
0	\$2.70	\$2.70
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$10.98	\$10.98
0	\$0.00	\$0.00
0	\$0.00	\$0.00
12	\$18.50	\$18.50
0	\$12.70	\$12.70
	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$215.00	\$215.00
1	\$215.00	\$215.00
0	\$0.00	\$0.00
0	\$68.00	\$68.00
8	\$18.00	\$18.00
0	\$0.00	\$0.00
5	\$50.00	\$50.00

20	\$14.32	\$14.32
0	\$0.95	\$0.95
0	\$1.43	\$1.43
0	\$1.43	\$1.43
0	\$1.43	\$1.43
0	\$0.32	\$0.32
0	\$0.36	\$0.36
0	\$0.36	\$0.36
202	\$0.36	\$0.36
0	\$0.03	\$0.03
0	\$0.04	\$0.04
0	\$0.04	\$0.04
0	\$0.04	\$0.04
0	\$6.44	\$6.44
0	\$8.95	\$8.95
4	\$8.95	\$8.95
20	\$8.95	\$8.95
0	\$0.64	\$0.64
0	\$0.90	\$0.90
0	\$0.90	\$0.90
0	\$0.90	\$0.90
0	\$0.00	\$0.00
0	\$12.00	\$12.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$1.20	\$1.20
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$190.00	\$190.00
0	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	100.0000	100.0000
	105.0005	104.9388

	\$0.00	\$0.00
179	\$303.00	\$303.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	100.5674	100.5674
	105.5963	105.5342
334	\$1,500.00	\$1,500.00
518	\$416.97	\$416.97
10,844	\$24.67	\$24.67
386	\$317.21	\$317.21
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
21	\$1,425.00	\$1,425.00
70	\$396.12	\$396.12
2,644	\$23.44	\$23.44
0	\$301.35	\$301.35
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
43	\$1,387.50	\$1,387.50
70	\$385.70	\$385.70
3,954	\$22.82	\$22.82
0	\$293.42	\$293.42
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
185	\$1,263.00	\$1,263.00
185	\$966.58	\$966.58
2,531	\$103.10	\$103.10
	\$0.00	\$0.00
	\$0.00	\$0.00
12	\$1,199.85	\$1,199.85

12	\$918.25	\$918.25
372	\$97.95	\$97.95
	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$1,168.28	\$1,168.28
0	\$894.09	\$894.09
0	\$95.37	\$95.37
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
36	\$1,417.66	\$1,417.66
36	\$1,095.46	\$1,095.46
318	\$167.54	\$167.54
	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$1,346.78	\$1,346.78
0	\$1,040.69	\$1,040.69
0	\$159.16	\$159.16
	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$1,311.34	\$1,311.34
0	\$1,013.30	\$1,013.30
0	\$154.97	\$154.97
	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$516.13	\$516.13
0	\$725.00	\$725.00
0	\$250.00	\$250.00
0	\$75.00	\$75.00
0	\$0.00	\$0.00
0	\$24.85	\$24.85
0	\$310.70	\$310.70
0	\$0.00	\$0.00
0	\$1,443.56	\$1,443.56
	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$333.00	\$333.00
3	\$333.00	\$333.00
4	\$550.00	\$550.00
4	\$550.00	\$550.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00

100.9798 100.9798
106.0294 105.9670

0	\$23.27	\$23.27
808	\$36.52	\$32.75
0	\$7.16	\$7.16
0	\$0.68	\$0.68
1,363	\$14.32	\$14.32
10,348	\$1.43	\$1.43
0	\$0.00	\$0.00
0	\$5.80	\$5.80
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$140.00	\$140.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00

100.6895 100.6316
105.7245 105.6624

100.7569 100.6996
100.7591 100.6999

160.xls)

**Demand
Times
Current Rate**

**Demand
Times
Proposed Rate**

\$1,080,602	\$1,070,471
\$0	\$0
\$4,228,038	\$4,188,401
\$0	\$0
\$604,902	\$599,231
\$0	\$0
\$650	\$650
\$5,914,192	\$5,858,753
	6.340525055

**

\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
0	0
\$0	\$0

\$5,914,192	\$5,858,753
-------------	-------------

N/A

\$2,011	\$2,011
\$9,444	\$9,444
\$4,284	\$4,284
\$4,491	\$4,491
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$695	\$695
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$222	\$222
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$215	\$215
\$0	\$0
\$0	\$0
\$144	\$144
\$0	\$0
\$250	\$250

\$0	\$0
\$54,237	\$54,237
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$3,210,555	\$3,210,555
\$3,210,555	\$3,210,555

\$501,000	\$501,000
\$215,990	\$215,990
\$267,530	\$267,530
\$122,443	\$122,443
\$0	\$0
\$0	\$0
\$0	\$0
\$29,925	\$29,925
\$27,729	\$27,729
\$61,966	\$61,966
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$59,663	\$59,663
\$26,999	\$26,999
\$90,229	\$90,229
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$233,655	\$233,655
\$178,817	\$178,817
\$0	\$0
\$0	\$0
\$14,398	\$14,398

\$0	\$0
\$29,508	\$26,462
\$0	\$0
\$0	\$0
\$19,518	\$19,518
\$14,798	\$14,798
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$63,824	\$60,778
\$5,301,261	\$5,298,215
\$5,358,810	\$5,355,764

RDET
Filing Entity [WSGP - Georgia f](#)
Filing Date: [9/16/2013](#)
Transmittal [65](#)
[September 16, 2013 Access Cr](#)

RTE-1 **Section** **USOC**

106 4.7(A)(3) EUCLMLM
106 4.7(A)(3)
102 4.7(A)(1) EUCLRESM
102 4.7(A)(2)
104 4.7(A)(1) EUCLNPRESM
102 4.6(K)
108 7.5.09 S25M

161 3.9(A) CCLPTM
163 3.9(B) CCLNTM
165 3.9(A) CCLPOM
167 3.9(B) CCLNOM

155 4.7(B)(3) MLBUSM
157 4.7(B)(4) CTXSUM
151 4.7(B)(1) PRESM
151 4.7(B)(2)
153 4.7(B)(1) NPRESM
151 4.7(B)(1)

185 4.7(C)



4141	17	VG2CTM
4141	17	VG4CTM
4142	17	VGCMTM
4143	17	VGCMFM
4141	17	METALCTM
4142	17	METALCMTM
4143	17	METALCMFM
4141	17	TELE2WCTM
4141	17	TELE4WCTM
4142	17	TELCMTM
4143	17	TELCMFM
4144	17	VGBVM
4144	17	VGBDM
4144	17	VGTCM
4144	17	VGCTCM
4144	17	VGCTDM
4144	17	VGSSAM
4144	17	VGSCM
4144	17	VGMVTM
4144	17	VGTA4M
4144	17	VGTA5M
4144	17	VGICM
4144	17	VGITM
4144	17	VGIEDM
4144	17	VGIATM
4144	17	VGIRLM
4144	17	VGIEPM
4144	17	1L5PP
4144	17	1L5PP



4144	7.5.02(A)	VG2CTN
4144	7.5.02(A)	VG4CTN
4144	7.5.02(A)	VGMVTN
4144	17	SPMON
4144	17	SPDON
4144	7.5.02(D)(1)(a)	RSTORN
4144	7.5.02(D)(2)(a)	TSPTYN

4144	5.2.2	ENGBN
4144	5.2.3(C)	ENGON
4144	13.2(A)	ENGNP
4144	13.2(A)	LBRB1N
4144	13.2(A)	LBRB2N
4144	13.2(A)	LBRO1N
4144	13.2(A)	LBRO2N
4144	13.2(A)	LBRP1N
4144	13.2(A)	LBRP2N
4144	13.2(B)	TESTBN
4144	13.2(B)	TESTON
4144	13.2(C)	TESTPN
4144	13.2(C)	ASTBN
4144		ACSTBN3
4144		ACSTGN3
4144		AMSTBN3
4144		AMSTBN3
4144		
4144		
4144		
4144		

4198
4199

4361	7.5.03(A)(2)	PA2CTM
4361	7.5.03(A)(2)	PA1CTM
4361	7.5.03(A)(3)	PA3CTM
4361	7.5.03(A)(3)	PA4CTM
4361	7.5.03(A)(4)	PA2CTD
4361	7.5.03(A)(4)	PA1CTD
4361	7.5.03(A)(5)	PA3CTD
4361	7.5.03(A)(5)	PA4CTD
4363	7.5.03(A)(6)	PA2MFM
4363	7.5.03(A)(6)	PA1MFM
4363	7.5.03(B)	PA3MFM
4363	7.5.03(B)	PA4MFM
4363	7.5.03(A)(6)	PA2MFD
4363	7.5.03(A)(6)	PA1MFD
4363	7.5.03(B)	PA3MFD

4363 7.5.03(B) PA4MFD
4362 7.5.03(B) PA2MTM
4362 7.5.03(B) PA1MTM
4362 7.5.03(C)(1) PA3MTM
4362 7.5.03(C)(1) PA4MTM
4362 7.5.03(C)(1) PA2MTD
4362 7.5.03(C)(1) PA1MTD
4362 7.5.03(C)(1) PA3MTD
4362 7.5.03(C)(1) PA4MTD
4364 7.5.03(C)(1) PABM
4364 7.5.03(C)(2) PAGCM
4364 7.5.03(C)(2) PAZLM
4364 7.5.03(C)(1) PABD
4364 7.5.03(C)(2) PAGCD
4364 7.5.03(C)(2) PAZLD
4361 7.5.04(A) VIDEOCTM
4363 7.5.04(B)(1) VIDEOCMFM
4362 7.5.04(B)(1) VIDEOCMTM
4364 7.5.04(C) 
4364 7.5.04(C) 
4362 7.5.14(B)(2)
4363 7.5.14(B)(2)

4364 7.5.03(A)(1) PA1CTN
4364 7.5.03(A)(1) VIDEON
4364 7.5.03(A)(1) 
4364 7.5.04(A) 

4398
4399

4571 7.5.08(A)(1) DS1CTM
4572 7.5.08(B)(1) DS1MTM
4573 7.5.08(B)(1) DS1MFM
4574 7.5.08(C)(1)(b) SPMQ1M
4571 7.5.10(A)(1)(b)
4573 7.5.10(B)(1)(b)
4574 7.5.10(B)(1)(a) D1APSM
4574 7.5.10(C)(2) CLEARM
4571 7.5.10(A)(1)(c)
4571 7.5.10(B)(1)(b)

4571 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) D1LTAM
4574 7.5.10(A)(1)(d) D1TA4M
4573 7.5.10(B)(1)(b)
4572 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) TMECS36M
4572 7.5.10(A)(1)(e) 1LH2T36M
4573 7.5.10(B)(1)(b) 1L5H236M
4572 7.5.10(B)(1)(a) MQ136M
4574 7.5.10(C)(2) QMU36M
4571 7.5.14(A)(4)(a) CCO36M
4572 7.5.14(B)(4)(a)
4573 7.5.14(B)(4)(a) TMECS60M
4574 7.5.14(C)(1)(b) 1LH2T60M
4574 7.5.12(A) 1L5H260M
4574 7.5.12(B) MQ160M
4571 10.6.3(C)(01)(a) QMU60M
4573 10.6.3(C)(13)(b) CCO60M
4572 10.6.3(C)(13)(a)
4574 7.5.08(C)(9)(b)
4574 7.5.08(C)(10)(a)
4574 7.5.08(C)(6)(a)
4574 7.5.08(C)(6)(b)
4574 7.5.11(A)
4574 7.5.11(B)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4571 7.5.08(C)(11)(a)
4571 7.5.08(C)(11)(b)

4574 7.5.08(A)(1) DS1CTN
4574 7.5.08(A)(1) D1LTAN
4574 7.5.08(C)(7) CLEARN
4574 7.5.08(C)(1)(b) D1APSN
4574 7.5.08(C)(9)(b) SPMQ1N
4574 7.5.08(C)(10)(a)
4574 7.5.11(A)
4574 7.5.11(B)

4598

4599

4771 7.5.08(A)(2) CTDS3M
4772 7.5.08(A)(2) DS3MTM
4773 7.5.08(B)(2) DS3MFM
4774 7.5.08(B)(2) SPMQ3M
4774 7.5.08(C)(1)(a)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(c) CTDS336M
4772 7.5.10(A)(2)(c) 1LH3T36M
4773 7.5.10(A)(2)(c) 1L5H336M
4774 7.5.10(B)(2)(b) QM336M
4772 7.5.10(B)(2)(a)
4771 7.5.10(C)(1)
4772 7.5.10(A)(2)(d)
4773 7.5.10(A)(2)(d) CTDS360M
4771 7.5.10(A)(2)(d) 1LH3T60M
4773 7.5.10(B)(2)(b) 1L5H360M
4771 7.5.10(B)(2)(a) QM360M
4772 7.5.10(C)(1)
4773 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)

4771 7.5.10(A)(2)(c) CTC3M
4772 7.5.10(A)(2)(c) CMTC3M
4773 7.5.10(A)(2)(d) CMFC3M
4774 7.5.10(B)(2)(b)
4772 7.5.10(B)(2)(a)
4771 7.5.10(C)(1) CTC336M
4772 7.5.10(A)(2)(d) CMTC336M
4773 7.5.10(A)(2)(d) CMFC336M
4771 7.5.10(A)(2)(d)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC360M
4772 7.5.10(C)(1) CMTC360M
4773 7.5.10(A)(2)(e) CMFC360M
4771 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC12M
4772 7.5.10(C)(1) CMT12M
4773 7.5.14(A)(4)(b) CMF12M
4774 7.5.14(A)(4)(b)

4771 7.5.14(A)(4)(b)
4771 7.5.14(B)(4)(b) CTC1236M
4772 7.5.14(B)(4)(b) CMT1236M
4773 7.5.14(C)(1)(a) CMF1236M
4774 7.5.12(A)
4774 7.5.12(A)
4771 7.5.12(A) CTC1260M
4772 7.5.12(B) CMT1260M
4773 7.5.12(B) CMF1260M
4774 7.5.12(B)

4774 7.5.08(C)(10)(t) NODC3M
4774 7.5.08(C)(10)(t) ADMC3M
4774 7.5.08(C)(10)(t) ADMD3M
4774 7.5.08(C)(10)(t) ADMD1M
4774 7.5.08(C)(10)(t) CPPC3M
4774 7.5.08(C)(10)(t) CPPD1M
4774 7.5.08(C)(10)(t) CPPD3M
4774 7.5.08(C)(10)(t) CPPOBM
4774 7.5.08(C)(10)(t) NOD12M
4774 7.5.11(A)
4774 7.5.11(B)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)

4774 7.5.08(A)(2) SPMQ3N
4774 7.5.08(A)(2) TPPD3CT1E1N
4774 7.5.08(C)(1)(a) TPPD3CT1O1N
4774 7.5.08(C)(9)(c) INSC3N
4774 7.5.08(C)(10)(t) INS12N
4774 7.5.11(A) NOIO3N
4774 7.5.11(B) NOI12N

4798
4799

4971 7.5.07(A) DDSCTM
4971 7.5.07(B)(1) DD5CTM
4972 7.5.10(B)(8)(b) DDSMTM
4973 7.5.10(B)(8)(a) DDSMFM

4972 7.5.10(A)(13)(c) DD5MTM
4973 7.5.10(B)(8)(b) DD5MfM
4974 7.5.10(B)(8)(a) DDSSCM
4974 7.5.14(A)(3) DDSBM
4971 7.5.14(B)(3)
4971 7.5.14(B)(3)
4973 7.5.08(A)(10)

4974 7.5.07(A) DDSCTN
4974 7.5.07(A)
4974 7.5.10(A)(13)(d)

4998
4999

5980
5990

Current Version: 2 Rates set to take Minimum to LS & Remainder to No Zone or Zone
 Properties

Large Tariff Filing (WSGPS160.xls)

WSGP - Georgia
CALLS
September 16, 2010

<u>Rate Element</u>	<u>Base Period Demand</u>
	Bas
	*
EU - MULTI-LINE BUSINESS + ISDN PRI + CENTRX	1,056,781
	0
EU - Primary Res, Single Line Bus, Lifeline	2,717,016
	0
EU - RESIDENCE NONPRIMARY + ISDN BRI	435,480
	0
EU - SPECIAL ACCESS SURCHARGE	0
TOTAL END USER	4,209,277
	** CAF
CCL PREM - TERMINATING	0
CCL NPREM - TERMINATING	0
CCL PREM - ORIGINATING	0
CCL NPREM - ORIGINATING	0
Multiline Business & PRI ISDN PICC	1,056,781
Business Centrex PICC	0
Primary Res, Single Line Bus, Lifeline PICC	0
	0
NonPrimary Residence & BRI ISDN PICC	0
	0
TOTAL CARRIER COMMON LINE	
USAC Receipts	4,209,277
TOTAL COMMON LINE	

COMMON LINE PCI

BASKET 4 - SPECIAL ACCESS

** VoiceGrade/WATS**

VG Special Non Density Zone	
2-WIRE SAL (INCLUDING AC) AND WATS	1,932
4-WIRE SAL (INCLUDING AC) AND WATS	795
SPECIAL TRANSPORT TERM - STANDARD AND WATS	1,559
SPECIAL TRANSPORT FACILITY - STANDARD AND WATS	19,964
METALLIC CT	0
METALLIC MILE TERM	0
METALLIC MILE FAC	0
TELEGRAPH 2W CT	0
TELEGRAPH 4W CT	0
TELEGRAPH CMT	0
TELEGRAPH CMF	0
V.G. BRIDGING - VOICE	0
V.G. BRIDGING - DATA	0
V.G. TELEPHOTO CAPABILITY	0
V.G. CONDITIONING TYPE C	84
V.G. CONDITIONING TYPE DA	80
V.G. SELECTIVE SIGNALING ARRANGEMENT	0
V.G. SIGNALING CAPABILITY	108
V.G. MUX - VOICE TO TELEGRAPH	0
V.G. TRANSFER ARRANGEMENT - FOUR PORT	0
V.G. TRANSFER ARRANGEMENT - FIVE PORT	0
V.G. IMPROVED C CONDITIONING	0
V.G. IMPROVED TERMINATION	0
V.G. IMPROVED ENVELOPE DELAY DIST	0
V.G. IMPROVED ATTENUATION DIST	0
V.G. IMPROVED RETURN LOSS	0
V.G. CUSTOMER SPECIFIED RECEIVED LEVEL	0

NONRECURRING

2-WIRE SAL NRC	0
4-WIRE SAL NRC	2
V.G. MUX - VOICE TO TELEGRAPH NRC	0
SPECIAL ACCESS MISCELLANEOUS ORDER CHARGE	0
SERVICE DATE CHANGE CHARGE	126
RESTORATION PRIORITY	0
TELECOMMUNICATIONS SERVICE PRIORITY	2

MISCELLANEOUS

ADD'L ENG BUS DAY PER TECH PER 1/2 HOUR	0
ADD'L ENG OT PER TECH PER 1/2 HOUR	0
ADD'L ENG PREM PER TECH PER 1/2 HOUR	0
ADD'L LBR BUS.DAY, PER TECH 1ST 1/2 HR	1,992
ADD'L LBR BUS.DAY, PER TECH.EA ADD'L 1/2 HR	0
ADD'L LBR OT, PER TECH. 1ST 1/2 HR	185
ADD'L LBR OT, PER TECH.EA ADD'L 1/2 HR	0
ADD'L LBR PREM., PER TECH. 1ST 1/2 HR	1,855
ADD'L LBR PREM., PER TECH.EA ADD'L 1/2 HR	0
ADD'L TESTING BUS DAY., PER TECH PER 1/2 HR	0
ADD'L TESTING OT., PER TECH PER 1/2 HR	0
ADD'L TESTING PREM., PER TECH PER 1/2 HR	0
AUTOMATIC SCHEDULE TESTING (BASIC)	0
ADD'L COOPERATIVE SCHED TESTING (BASIC)	0
ADD'L COOP. SCHED TESTING (GAIN SLOPE)	0
ADD'L MANUAL SCHEDULE TESTING (BASIC)	0
ADD'L MANUAL SCHEDULE TESTING (GAIN SLOPE)	0

TOTAL VG/WATS/MET./TGPH

VG/WATS/MET./TGPH - SP - SBI

VG/WTS/MT/TG - SP - SBI Upper Limit

** AUDIO/VIDEO SERVICE CATEGORY SPECIAL **

AUDIO/VIDEO Non Density Zone

200-3500 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	98
100-5000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	2
50-8000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
50-15000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	152
200-3500 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
100-5000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
50-8000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
50-15000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
100-5000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	131
200-3500 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0
100-5000 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0
50-8000 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0

50-15000 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
100-5000 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT TERM	52
200-3500 PROGRAM AUDIO DAILY TRANSPORT TERM	0
100-5000 PROGRAM AUDIO DAILY TRANSPORT TERM	0
50-8000 PROGRAM AUDIO DAILY TRANSPORT TERM	0
50-15000 PROGRAM AUDIO DAILY TRANSPORT TERM	0
PROGRAM AUDIO MONTHLY BRIDGING	0
PROGRAM AUDIO MONTHLY GAIN CONDITIONING	0
PROGRAM AUDIO MONTHLY ZERO LOSS	0
PROGRAM AUDIO DAILY BRIDGING	0
PROGRAM AUDIO DAILY GAIN CONDITIONING	0
PROGRAM AUDIO DAILY ZERO LOSS	0
VIDEOBAND SAL	0
VIDEOBAND TRANSPORT FACILITY	0
VIDEOBAND TRANSPORT TERM	0

NONRECURRING

PROGRAM AUDIO SAL NRC	0
VIDEO SAL NRC	0

TOTAL AUDIO/VIDEO - SP

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

**** HIGH CAP & DDS SERVICE CATEGORY - SPECIAL ****

DS1, Non-Density Zone - Special:

HI CAP DS-1 CKT TERM 1.544 Mbps	63,845
DS-1 TRANSPORT TERM	49,560
DS-1 TRANSPORT FACILITY PER ALM	483,658
DS-1 TO DS0 MUX - SPEC ACC	1,232

DS-1 AUTOMATIC PROTECTION SWITCHING	0
CLEAR CHANNEL CAPABILITY	0

DS-1 AUTO LOOP TRANSFER ARRANGEMENT	0
DS-1 TRANSFER ARRANGEMENT PER 4 PORT	0

36 Month Rates - 5% Discount

DS1 CT	10,578
DS1 CMT	8,985
DS1 CMF	87,045
MUX DS1-VG	0
MUX DS1-DS0	0
CLEAR CHANNEL CAPABILITY	0

60 Month Rates - 7.5% Discount

DS1 CT	32,315
DS1 CMT	32,315
DS1 CMF	304,980
MUX DS1-VG	0
MUX DS1-DS0	0
CLEAR CHANNEL CAPABILITY	0

NONRECURRING

DS-1 SAL NRC	1,550
DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC	0
CLEAR CHANNEL CAPABILITY NRC	0
DS-1 AUTOMATIC PROTECTION SWITCHING NRC	0
DS-1 TO V.G. MUX - SPEC ACC NRC	0

TOTAL DS1 - SP - NON DENSITY ZONE

TOTAL DS1 - SP - DS1SUB-CATEGORY

DS1 SPECIAL - SBI
DS1- Sub-SBI Upper Limit

DS3, Non-Density Zone Special:

DS3 CT	2,190
DS3 CMT	2,474
DS3 CMF	68,260
MUX DS3-DS1	3,155

36 Month Rates - 5% Discount

DS3 CT	245
DS3 CMT	370
DS3 CMF	8,372
MUX DS3-DS1	0

60 Month Rates - 7.5% Discount

DS3 CT	1,276
DS3 CMT	1,861
DS3 CMF	68,223
MUX DS3-DS1	0

OC3, Non-Density Zone Special:

OC3 CT	536
OC3 CMT	454
OC3 CMF	12,025

36 Month Rates - 5% Discount

OC3 CT	5
OC3 CMT	4
OC3 CMF	84

60 Month Rates - 7.5% Discount

OC3 CT	75
OC3 CMT	60
OC3 CMF	1,261

OC12, Non-Density Zone Special:

OC12 CT	229
OC12 CMT	133
OC12 CMF	2,744

36 Month Rates - 5% Discount

OC12 CT	37
OC12 CMT	22
OC12 CMF	407

60 Month Rates - 7.5% Discount

OC12 CT	0
OC12 CMT	0
OC12 CMF	0

Sonet Optional Features & Functions

SOCS CUST NODE OC3	24
SOCS ADD/DROP MUX OC3	48
SOCS ADD/DROP MUX DS3	264
SOCS ADD/DROP MUX DS1	84
SOCS CUST PREMISES OC3	0
SOCS CUST PREMISES DS1	84
SOCS CUST PREMISES DS3	24
SONET - OC3 PORT	0
SOCS CUST NODE OC12	0

SPECIAL NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC	0
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC	0
DS-3 SYSTEM IND. SAL - OPTICAL NRC	63
OC3 NRC	13
OC12 NRC	0
	0
	0

TOTAL DS3 - SP - NON DENSITY ZONE

TOTAL DS3 - SP - DS1SUB-CATEGORY

TOTAL DS3 - SP - SBI

TOTAL DS3- SP - Sub-SBI Upper Limit

DDS Non Density Zone - Special:

2.4,4.8,9.6 AND 19.2 DDS SAL(INCLUDING AC)	108
56 AND 64 DDS SAL (INCLUDING AC)	2,992
DDS TRANSPORT TERM 2.4,4.8,9.6 AND 19.2	108
DDS TRANSPORT FACILITY 2.4,4.8,9.6 AND 19.2 PER ALM	1,893

DDS TRANSPORT TERM 56 AND 64	3,237
DDS TRANSPORT FACILITY 56 AND 64 PER ALM	42,460
DDS LOOP TRANSFER	0
DDS BRIDGING	0

0

0

0

NONRECURRING

DDS SAL ALL SPEEDS NRC	0
------------------------	---

0

0

TOTAL DIGITAL DATA - SP

TOTAL HIGH CAP & DDS - SP

HIGH CAP & DDS - SP - SBI

HC & DDS - SP - SBI Upper Limit

TOTAL SPECIAL ACCESS BASKET

TOTAL SPECIAL ACCESS API

TOTAL SPECIAL ACCESS PCI

gia Properties

TRP

3 Access Charge Tariff Filing (WSGPS160.xls)

	<u>Current Rate</u>	<u>Proposed Rate</u>	<u>Demand Times Current Rate</u>	<u>Demand Times Proposed Rate</u>
Market 1 - Common Line				
* END USER SERVICE CATEGORY **				
	\$8.54	\$8.26	\$9,024,910	\$8,729,011
	\$0.00	\$0.00	\$0	\$0
	\$6.50	\$6.50	\$17,660,604	\$17,660,604
	\$0.00	\$0.00	\$0	\$0
	\$6.50	\$6.50	\$2,830,620	\$2,830,620
	\$0.00	\$0.00	\$0	\$0
	\$25.00	\$25.00	\$0	\$0
			\$29,516,134	\$29,220,235
				6.941865565
PRIOR COMMON LINE SERVICE CATEGORY **				
	\$0.000000	\$0.000000	\$0	\$0
	\$0.000000	\$0.000000	\$0	\$0
	\$0.000000	\$0.000000	\$0	\$0
	\$0.000000	\$0.000000	\$0	\$0
	\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0.00	\$0	\$0
	\$0.00	\$0.00	\$0	\$0
	\$0.00	\$0.00	\$0	\$0
	\$0.00	\$0.00	\$0	\$0
	\$0.00	\$0.00	\$0	\$0
	\$0.00	\$0.00	\$0	\$0
	\$0.00	\$0.00	\$0	\$0
	\$0.00	\$0.00	\$0	\$0
			\$29,516,134	\$29,220,235

N/A

\$13.00	\$13.00	\$25,116	\$25,116
\$19.07	\$19.07	\$15,161	\$15,161
\$9.84	\$9.84	\$15,341	\$15,341
\$0.73	\$0.73	\$14,574	\$14,574
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$14.58	\$14.58	\$0	\$0
\$20.04	\$20.04	\$0	\$0
\$1.80	\$1.80	\$0	\$0
\$1.72	\$1.72	\$0	\$0
\$5.80	\$5.80	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$19.30	\$19.30	\$1,621	\$1,621
\$19.30	\$19.30	\$1,544	\$1,544
\$18.50	\$18.50	\$0	\$0
\$2.70	\$2.70	\$292	\$292
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$10.98	\$10.98	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$18.50	\$18.50	\$0	\$0
\$12.70	\$12.70	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$215.00	\$215.00	\$0	\$0
\$215.00	\$215.00	\$430	\$430
\$0.00	\$0.00	\$0	\$0
\$68.00	\$68.00	\$0	\$0
\$18.00	\$18.00	\$2,268	\$2,268
\$0.00	\$0.00	\$0	\$0
\$50.00	\$50.00	\$100	\$100

\$18,573,435

\$18,573,435

99.3231
104.2894

99.3231
104.2743

\$1,500.00	\$1,500.00	\$3,285,720	\$3,285,720
\$426.64	\$426.64	\$1,055,507	\$1,055,507
\$25.94	\$25.94	\$1,770,668	\$1,770,668
\$317.21	\$317.21	\$1,000,950	\$1,000,950
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,425.00	\$1,425.00	\$349,125	\$349,125
\$405.31	\$405.31	\$149,964	\$149,964
\$24.64	\$24.64	\$206,311	\$206,311
\$301.35	\$301.35	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,387.50	\$1,387.50	\$1,770,450	\$1,770,450
\$394.64	\$394.64	\$734,429	\$734,429
\$23.99	\$23.99	\$1,636,977	\$1,636,977
\$293.42	\$293.42	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,705.36	\$1,705.36	\$914,073	\$914,073
\$1,298.70	\$1,298.70	\$589,442	\$589,442
\$157.42	\$157.42		
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,620.09	\$1,620.09	\$8,100	\$8,100
\$1,233.77	\$1,233.77	\$4,945	\$4,945
\$149.55	\$149.55	\$12,569	\$12,569
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,577.46	\$1,577.46	\$118,309	\$118,309
\$1,201.30	\$1,201.30	\$72,224	\$72,224
\$145.61	\$145.61	\$183,580	\$183,580
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$2,033.31	\$2,033.31	\$465,628	\$465,628
\$1,508.59	\$1,508.59	\$200,642	\$200,642
\$236.13	\$236.13	\$648,042	\$648,042
\$0.00	\$0.00	\$0	\$0

\$0.00	\$0.00	\$0	\$0
\$1,931.64	\$1,931.64	\$71,471	\$71,471
\$1,433.16	\$1,433.16	\$32,031	\$32,031
\$224.32	\$224.32	\$91,355	\$91,355
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,880.81	\$1,880.81	\$0	\$0
\$1,395.45	\$1,395.45	\$0	\$0
\$218.42	\$218.42	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$516.13	\$516.13	\$12,387	\$12,387
\$725.00	\$725.00	\$34,800	\$34,800
\$250.00	\$250.00	\$66,000	\$66,000
\$75.00	\$75.00	\$6,300	\$6,300
\$0.00	\$0.00	\$0	\$0
\$24.85	\$24.85	\$2,087	\$2,087
\$310.70	\$310.70	\$7,457	\$7,457
\$0.00	\$0.00	\$0	\$0
\$1,443.56	\$1,443.56	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

\$0.00	\$0.00	\$0	\$0
\$333.00	\$333.00	\$0	\$0
\$333.00	\$333.00	\$20,979	\$20,979
\$550.00	\$550.00	\$7,150	\$7,150
\$550.00	\$550.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

\$15,529,673 \$15,529,673

\$15,529,673 \$15,529,673

102.8111 102.8111
107.9518 107.9362

\$23.69	\$23.69	\$2,559	\$2,559
\$37.17	\$35.63	\$111,213	\$106,605
\$7.29	\$7.29	\$787	\$787
\$0.69	\$0.69	\$1,307	\$1,307

\$14.58	\$14.58	\$47,195	\$47,195
\$1.46	\$1.46	\$61,991	\$61,991
\$0.00	\$0.00	\$0	\$0
\$5.80	\$5.80	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

\$140.00	\$140.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
		\$225,052	\$220,444

\$34,328,160 \$34,323,552

100.6501 100.6366
105.6827 105.6674

\$34,626,414 \$34,621,806

100.7075 100.6941
100.7087 100.6941

RDET

Filing Entity: WSGT - Windstrea

Filing Date: 9/16/2013

Transmittal I 65

September 16, 2013 Access Cha

RTE-1 Section USOC

106	4.7(A)(3)	EUCLMLM
106	4.7(A)(3)	
102	4.7(A)(1)	EUCLRESM
102	4.7(A)(2)	
104	4.7(A)(1)	EUCLNPRESM
102	4.6(K)	
108	7.5.09	S25M
161	3.9(A)	CCLPTM
163	3.9(B)	CCLNTM
165	3.9(A)	CCLPOM
167	3.9(B)	CCLNOM
155	4.7(B)(3)	MLBUSM
157	4.7(B)(4)	CTXSUM
151	4.7(B)(1)	PRESM
151	4.7(B)(2)	
153	4.7(B)(1)	NPRESM
151	4.7(B)(1)	
185	4.7(C)	

4141	17	VG2CTM
4141	17	VG4CTM
4142	17	VGCMTM
4143	17	VGCMFM
4144	17	VGBVM
4144	17	VGBDM
4144	17	VGTCM
4144	17	VGCTCM
4144	17	VGCTDM
4144	17	VGSSAM
4144	17	VGSCM
4144	17	VGMVTM
4144	17	VGTA4M
4144	17	VGTA5M
4144	17	VGICM
4144	17	VGITM
4144	17	VGIEDM
4144	17	VGIATM
4144	17	VGIATM
4144	17	VGIRLM
4144	17	VGIEPM
4144	17	1L5PP
4144	17	1L5PP



4144	7.5.02(A)	VG2CTN
4144	7.5.02(A)	VG4CTN
4144	7.5.02(A)	VGMVTN
4144	17	SPMON
4144	17	SPDON
4144	7.5.02(D)(1)(a)	RSTORN
4144	7.5.02(D)(2)(a)	TSPTYN


4144	5.2.2	ENGBN
4144	5.2.3(C)	ENGON
4144	13.2(A)	ENGPB
4144	13.2(A)	LBRB1N
4144	13.2(A)	LBRB2N

4144 13.2(A)	LBRO1N
4144 13.2(A)	LBRO2N
4144 13.2(A)	LBRP1N
4144 13.2(A)	LBRP2N
4144 13.2(B)	TESTBN
4144 13.2(B)	TESTON
4144 13.2(C)	TESTPN
4144 13.2(B)	TESTBN
4144 13.2(B)	TESTON
4144 13.2(C)	TESTPN
4144 13.2(C)	ASTBN
4144 13.2(C)	ASTBN
4144 13.2(C)	ASTBN
4144	ACSTBN3
4144	ACSTGN3
4144	AMSTBN3
4144	AMSTBN3
4144	
4144	
4144	

4198
4199

4361 7.5.03(A)(2)	PA2CTM
4361 7.5.03(A)(2)	PA1CTM
4361 7.5.03(A)(3)	PA3CTM
4361 7.5.03(A)(3)	PA4CTM
4361 7.5.03(A)(4)	PA2CTD
4361 7.5.03(A)(4)	PA1CTD
4361 7.5.03(A)(5)	PA3CTD
4361 7.5.03(A)(5)	PA4CTD
4363 7.5.03(A)(6)	PA2MFM
4363 7.5.03(A)(6)	PA1MFM
4363 7.5.03(B)	PA3MFM
4363 7.5.03(B)	PA4MFM
4363 7.5.03(A)(6)	PA2MFD
4363 7.5.03(A)(6)	PA1MFD
4363 7.5.03(B)	PA3MFD
4363 7.5.03(B)	PA4MFD
4362 7.5.03(B)	PA2MTM

4362 7.5.03(B) PA1MTM
4362 7.5.03(C)(1) PA3MTM
4362 7.5.03(C)(1) PA4MTM
4362 7.5.03(C)(1) PA2MTD
4362 7.5.03(C)(1) PA1MTD
4362 7.5.03(C)(1) PA3MTD
4362 7.5.03(C)(1) PA4MTD
4364 7.5.03(C)(1) PABM
4364 7.5.03(C)(2) PAGCM
4364 7.5.03(C)(2) PAZLM
4364 7.5.03(C)(1) PABD
4364 7.5.03(C)(2) PAGCD
4364 7.5.03(C)(2) PAZLD
4361 7.5.04(A) VIDEOCTM
4363 7.5.04(B)(1) VIDEOCMFM
4362 7.5.04(B)(1) VIDEOCMTM
4364 7.5.04(C) 
4364 7.5.04(C) 
4362 7.5.14(B)(2)
4363 7.5.14(B)(2)

4364 7.5.03(A)(1) PA1CTN
4364 7.5.03(A)(1) VIDEON
4364 7.5.03(A)(1) 
4364 7.5.04(A)

4398
4399

4571 7.5.08(A)(1) DS1CTM
4572 7.5.08(B)(1) DS1MTM
4573 7.5.08(B)(1) DS1MFM
4574 7.5.08(C)(1)(b) SPMQ1M
4571 7.5.10(A)(1)(b)
4573 7.5.10(B)(1)(b)
4574 7.5.10(B)(1)(a) D1APSM
4574 7.5.10(C)(2) CLEARM
4571 7.5.10(A)(1)(c)
4571 7.5.10(B)(1)(b)
4571 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) D1LTAM

4574 7.5.10(A)(1)(d) D1TA4M
4573 7.5.10(B)(1)(b)
4572 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) TMECS36M
4572 7.5.10(A)(1)(e) 1LH2T36M
4573 7.5.10(B)(1)(b) 1L5H236M
4572 7.5.10(B)(1)(a) MQ136M
4574 7.5.10(C)(2) QMU36M
4571 7.5.14(A)(4)(a) CCO36M
4572 7.5.14(B)(4)(a)
4573 7.5.14(B)(4)(a) TMECS60M
4574 7.5.14(C)(1)(b) 1LH2T60M
4574 7.5.12(A) 1L5H260M
4574 7.5.12(B) MQ160M
4571 10.6.3(C)(01)(a) QMU60M
4573 10.6.3(C)(13)(b) CCO60M
4572 10.6.3(C)(13)(a)
4574 7.5.08(C)(9)(b)
4574 7.5.08(C)(10)(a)
4574 7.5.08(C)(6)(a)
4574 7.5.08(C)(6)(b)
4574 7.5.11(A)
4574 7.5.11(B)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4571 7.5.08(C)(11)(a)
4571 7.5.08(C)(11)(b)

4574 7.5.08(A)(1) DS1CTN
4574 7.5.08(A)(1) D1LTAN
4574 7.5.08(C)(7) CLEARN
4574 7.5.08(C)(1)(b) D1APSN
4574 7.5.08(C)(9)(b) SPMQ1N
4574 7.5.08(C)(10)(a)
4574 7.5.11(A)
4574 7.5.11(B)

4598

4599

4771 7.5.08(A)(2) CTDS3M
4772 7.5.08(A)(2) DS3MTM
4773 7.5.08(B)(2) DS3MFM
4774 7.5.08(B)(2) SPMQ3M
4774 7.5.08(C)(1)(a)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(c) CTDS336M
4772 7.5.10(A)(2)(c) 1LH3T36M
4773 7.5.10(A)(2)(c) 1L5H336M
4774 7.5.10(B)(2)(b) QM336M
4772 7.5.10(B)(2)(a)
4771 7.5.10(C)(1)
4772 7.5.10(A)(2)(d)
4773 7.5.10(A)(2)(d) CTDS360M
4771 7.5.10(A)(2)(d) 1LH3T60M
4773 7.5.10(B)(2)(b) 1L5H360M
4771 7.5.10(B)(2)(a) QM360M
4772 7.5.10(C)(1)
4773 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)

4771 7.5.10(A)(2)(c) CTC3M
4772 7.5.10(A)(2)(c) CMTC3M
4773 7.5.10(A)(2)(d) CMFC3M
4774 7.5.10(B)(2)(b)

4771 7.5.10(C)(1) CTC336M
4772 7.5.10(A)(2)(d) CMTC336M
4773 7.5.10(A)(2)(d) CMFC336M
4771 7.5.10(A)(2)(d)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC360M
4772 7.5.10(C)(1) CMTC360M
4773 7.5.10(A)(2)(e) CMFC360M
4771 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC12M
4772 7.5.10(C)(1) CMT12M
4773 7.5.14(A)(4)(b) CMF12M

4771 7.5.13(A)(1)
4771 7.5.13(A)(1)
4771 7.5.13(A)(1)
4771 7.5.13(A)(1)
4771 7.5.13(A)(2)
4771 7.5.13(A)(2)
4771 7.5.13(A)(2)
4771 7.5.13(A)(2)
4771 7.5.13(A)(2)
4771 7.5.13(A)(2)
4771 7.5.13(A)(3)
4771 7.5.13(A)(3)
4771 7.5.13(A)(3)
4771 7.5.13(A)(3)
4771 7.5.13(A)(3)
4771 7.5.13(A)(3)
4771 7.5.13(B)(1)
4771 7.5.13(B)(1)
4771 7.5.13(B)(1)
4771 7.5.13(B)(1)
4771 7.5.13(B)(1)
4771 7.5.13(B)(1)
4771 7.5.13(B)(2)
4771 7.5.13(B)(2)
4771 7.5.13(B)(2)
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4771 7.5.13(B)(3)
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4771 7.5.13(B)(3)
4771 7.5.13(B)(3)
4771 7.5.13(B)(3)
4771 7.5.13(B)(3)
4771 7.5.08(A)(03)(a)
4771 7.5.08(A)(03)(a)
4771 7.5.08(A)(03)(a)
4771 7.5.08(A)(04)(a)
4771 7.5.08(A)(04)(a)
4771 7.5.08(A)(04)(a)
4772 7.5.08(B)(3)(a)
4773 7.5.08(B)(3)(a)
4774 7.5.08(C)(02)(a)
4774 7.5.08(C)(03)(a)

4774 7.5.08(C)(03)(a)
4774 7.5.08(C)(03)(a)
4771 7.5.08(A)(03)(b)
4771 7.5.08(A)(03)(b)
4771 7.5.08(A)(03)(b)
4771 7.5.08(A)(04)(b)
4771 7.5.08(A)(04)(b)
4771 7.5.08(A)(04)(b)
4772 7.5.08(B)(3)(b)
4773 7.5.08(B)(3)(b)
4774 7.5.08(C)(02)(a)
4774 7.5.08(C)(03)(b)
4774 7.5.08(C)(03)(b)
4774 7.5.08(C)(03)(b)
4771 7.5.08(A)(05)(a)
4771 7.5.08(A)(05)(a)
4771 7.5.08(A)(05)(a)
4771 7.5.08(A)(06)(a)
4771 7.5.08(A)(06)(a)
4771 7.5.08(A)(06)(a)
4772 7.5.08(B)(4)(a)
4773 7.5.08(B)(4)(a)
4774 7.5.08(C)(02)(b)
4774 7.5.08(C)(04)(a)
4774 7.5.08(C)(04)(a)
4774 7.5.08(C)(04)(a)
4774 7.5.08(C)(04)(a)
4771 7.5.08(A)(05)(b)
4771 7.5.08(A)(05)(b)
4771 7.5.08(A)(05)(b)
4771 7.5.08(A)(06)(b)
4771 7.5.08(A)(06)(b)
4771 7.5.08(A)(06)(b)
4773 7.5.08(B)(4)(b)
4773 7.5.08(B)(4)(b)
4774 7.5.08(C)(02)(b)
4774 7.5.08(C)(04)(b)
4774 7.5.08(C)(04)(b)
4774 7.5.08(C)(04)(b)
4774 7.5.08(C)(04)(b)
4774 7.5.08(C)(05)(a)
4771 10.6.3(C)(02)(a)
4771 10.6.3(C)(02)(a)
4771 10.6.3(C)(02)(a)

4773 10.6.3(C)(14)(b)
4772 10.6.3(C)(14)(a)
4774 10.6.3(C)(20)(a)
4771 10.6.3(C)(02)(b)
4771 10.6.3(C)(02)(b)
4771 10.6.3(C)(02)(b)
4773 10.6.3(C)(14)(b)
4772 10.6.3(C)(14)(a)
4774 10.6.3(C)(20)(a)

4774 7.5.08(A)(2) SPMQ3N
4774 7.5.08(A)(2) SPMO3N
4774 7.5.08(A)(2) TPPD3CT1E1N
4774 7.5.08(C)(1)(a) TPPD3CT1O1N
4774 7.5.08(C)(9)(c) INSC3N
4774 7.5.08(C)(10)(b) INS12N
4774 7.5.11(A) NOIO3N
4774 7.5.11(B) NOI12N

4798
4799

4971 7.5.07(A) DDSCTM
4971 7.5.07(B)(1) DD5CTM
4972 7.5.10(B)(8)(b) DDSMTM
4973 7.5.10(B)(8)(a) DDSMFM
4972 7.5.10(A)(13)(d) DD5MTM
4973 7.5.10(B)(8)(b) DD5MfM
4974 7.5.10(B)(8)(a) DDSSCM
4974 7.5.14(A)(3) DDSBM
4971 7.5.14(B)(3)
4971 7.5.14(B)(3)
4973 7.5.08(A)(10)

4974 7.5.07(A) DDSCTN
4974 7.5.07(A)
4974 7.5.10(A)(13)(d)

4998

4999

5980

5990

Current Version: 2 Rates set to take Minimum to LS & Remainder
[m Georgia Telephone](#)

[Large Tariff Filing \(WSGTS160.xls\)](#)

Rate Element

EU - MULTI-LINE BUSINESS + ISDN PRI + CENTRX

EU - Primary Res, Single Line Bus, Lifeline

EU - RESIDENCE NONPRIMARY + ISDN BRI

EU - SPECIAL ACCESS SURCHARGE
TOTAL END USER

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

Multiline Business & PRI ISDN PICC
Business Centrex PICC
Primary Res, Single Line Bus, Lifeline PICC

NonPrimary Residence & BRI ISDN PICC

TOTAL CARRIER COMMON LINE

USAC Receipts

TOTAL COMMON LINE

COMMON LINE PCI

BASKET 4 - SPECIAL ACCE

**** VoiceGrade/WATS****

VG Special Non Density Zone
2-WIRE SAL (INCLUDING AC) AND WATS
4-WIRE SAL (INCLUDING AC) AND WATS
SPECIAL TRANSPORT TERM - STANDARD AND WATS
SPECIAL TRANSPORT FACILITY - STANDARD AND WATS
V.G. BRIDGING - VOICE
V.G. BRIDGING - DATA
V.G. TELEPHOTO CAPABILITY
V.G. CONDITIONING TYPE C
V.G. CONDITIONING TYPE DA
V.G. SELECTIVE SIGNALING ARRANGEMENT
V.G. SIGNALING CAPABILITY
V.G. MUX - VOICE TO TELEGRAPH
V.G. TRANSFER ARRANGEMENT - FOUR PORT
V.G. TRANSFER ARRANGEMENT - FIVE PORT
V.G. TELEMETRY & ALARM BRIDGING, ACTIVE, SPLIT BAND
V.G. TELEMETRY & ALARM BRIDGING, ACTIVE, SUMMATION
V.G. TELEMETRY & ALARM BRIDGING, PASSIVE
V.G. DATAPHONE SELECT-A-STATION, TWO WIRE
V.G. DATAPHONE SELECT-A-STATION, FOUR WIRE
V.G. IMPROVED RETURN LOSS
V.G. CUSTOMER SPECIFIED RECEIVED LEVEL

NONRECURRING

2-WIRE SAL NRC
4-WIRE SAL NRC
V.G. MUX - VOICE TO TELEGRAPH NRC
SPECIAL ACCESS MISCELLANEOUS ORDER CHARGE
SERVICE DATE CHANGE CHARGE
RESTORATION PRIORITY
TELECOMMUNICATIONS SERVICE PRIORITY

MISCELLANEOUS

ADD'L ENG BUS DAY PER TECH PER 1/2 HOUR
ADD'L ENG OT PER TECH PER 1/2 HOUR
ADD'L ENG PREM PER TECH PER 1/2 HOUR
ADD'L LBR BUS.DAY, PER TECH PER 1/2 HR STANDBY
ADD'L LBR BUS.DAY, PER TECH PER 1/2 HR I&R

ADD'L LBR OT, PER TECH PER 1/2 HR STANDBY
ADD'L LBR OT, PER TECH PER 1/2 HR I&R
ADD'L LBR PREM., PER TECH PER 1/2 HR STANDBY
ADD'L LBR PREM., PER TECH PER 1/2 HR I&R
ADD'L TESTING BUS DAY., PER TECH PER 1/2 HR I&R
ADD'L TESTING OT., PER TECH PER 1/2 HR I&R
ADD'L TESTING PREM., PER TECH PER 1/2 HR I&R
ADD'L TESTING BUS DAY., PER TECH PER 1/2 HR CO
ADD'L TESTING OT., PER TECH PER 1/2 HR CO
ADD'L TESTING PREM., PER TECH PER 1/2 HR CO
AUTOMATIC SCHEDULE TESTING (BASIC)
ADD'L COOP SCHEDULE TESTING (BASIC & GAIN SLOPE)
ADD'L MANUAL SCHEDULE TESTING (BASIC & GAIN SLOPE)
ADD'L COOPERATIVE SCHED TESTING (BASIC)
ADD'L COOP. SCHED TESTING (GAIN SLOPE)
ADD'L MANUAL SCHEDULE TESTING (BASIC)
ADD'L MANUAL SCHEDULE TESTING (GAIN SLOPE)

TOTAL VG/WATS/MET./TGPH

VG/WATS/MET./TGPH - SP - SBI

VG/WTS/MT/TG - SP - SBI Upper Limit

**** AUDIO/VIDEO SERVICE CATEGORY SPECIAL ****

AUDIO/VIDEO Non Density Zone

200-3500 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)
100-5000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)
50-8000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)
50-15000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)
200-3500 PROGRAM AUDIO DAILY SAL (INCLUDING AC)
100-5000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)
50-8000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)
50-15000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY
100-5000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY
200-3500 PROGRAM AUDIO DAILY TRANSPORT FACILITY
100-5000 PROGRAM AUDIO DAILY TRANSPORT FACILITY
50-8000 PROGRAM AUDIO DAILY TRANSPORT FACILITY
50-15000 PROGRAM AUDIO DAILY TRANSPORT FACILITY
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT TERM

100-5000 PROGRAM AUDIO MONTHLY TRANSPORT TERM
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT TERM
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT TERM
200-3500 PROGRAM AUDIO DAILY TRANSPORT TERM
100-5000 PROGRAM AUDIO DAILY TRANSPORT TERM
50-8000 PROGRAM AUDIO DAILY TRANSPORT TERM
50-15000 PROGRAM AUDIO DAILY TRANSPORT TERM
PROGRAM AUDIO MONTHLY BRIDGING
PROGRAM AUDIO MONTHLY GAIN CONDITIONING
PROGRAM AUDIO MONTHLY ZERO LOSS
PROGRAM AUDIO DAILY BRIDGING
PROGRAM AUDIO DAILY GAIN CONDITIONING
PROGRAM AUDIO DAILY ZERO LOSS
VIDEOBAND SAL
VIDEOBAND TRANSPORT FACILITY
VIDEOBAND TRANSPORT TERM

NONRECURRING

PROGRAM AUDIO SAL NRC
VIDEO SAL NRC

TOTAL AUDIO/VIDEO - SP

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

**** HIGH CAP & DDS SERVICE CATEGORY - SPECIAL ****

DS1, Non-Density Zone - Special:

HI CAP DS-1 CKT TERM 1.544 Mbps
DS-1 TRANSPORT TERM
[DS-1 TRANSPORT FACILITY PER ALM](#)
DS-1 TO DS0 MUX - SPEC ACC

DSL ACCESS SERVICE CONNECTION 1.544
DS-1 AUTOMATIC PROTECTION SWITCHING
CLEAR CHANNEL CAPABILITY
DS0 TO SUBRATES - 2.4Kbps
DS0 TO SUBRATES - 4.8Kbps
DS0 TO SUBRATES - 9.6Kbps
DS-1 AUTO LOOP TRANSFER ARRANGEMENT

DS-1 TRANSFER ARRANGEMENT PER 4 PORT

36 Month Rates - 10% Discount

DS1 CT

DS1 CMT

DS1 CMF

MUX DS1-VG

MUX DS1-DS0

CLEAR CHANNEL CAPABILITY

60 Month Rates - 20% Discount

DS1 CT

DS1 CMT

DS1 CMF

MUX DS1-VG

MUX DS1-DS0

CLEAR CHANNEL CAPABILITY

NONRECURRING

DS-1 SAL NRC

DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC

CLEAR CHANNEL CAPABILITY NRC

DSL ACCESS SERVICE CONNECTION 1.544

DS-1 TO V.G. MUX - SPEC ACC NRC

TOTAL DS1 - SP - NON DENSITY ZONE

TOTAL DS1 - SP - DS1SUB-CATEGORY

DS1 SPECIAL - SBI

DS1- Sub-SBI Upper Limit

DS3, Non-Density Zone Special:

DS3 CT

DS3 CMT

DS3 CMF

MUX DS3-DS1

DSL ACCESS SERVICE CONNECTION

36 Month Rates - 10% Discount

DS3 CT

DS3 CMT

DS3 CMF

MUX DS3-DS1

60 Month Rates - 20% Discount

DS3 CT

DS3 CMT

DS3 CMF

MUX DS3-DS1

OC3, Non-Density Zone Special:

OC3 CT

OC3 CMT

OC3 CMF

DSL ACCESS SERVICE CONNECTION

36 Month Rates - 10% Discount

OC3 CT

OC3 CMT

OC3 CMF

60 Month Rates - 20% Discount

OC3 CT

OC3 CMT

OC3 CMF

OC12, Non-Density Zone Special:

OC12 CT

OC12 CMT

OC12 CMF

36 Month Rates - 5% Discount

OC12 CT
OC12 CMT
OC12 CMF

60 Month Rates - 7.5% Discount

OC12 CT
OC12 CMT
OC12 CMF

Sonet Optional Features & Functions

SOCS CUST NODE OC3
SOCS ADD/DROP MUX OC3
SOCS ADD/DROP MUX DS3
SOCS ADD/DROP MUX DS1
SOCS CUST PREMISES OC3
SOCS CUST PREMISES DS1
SOCS CUST PREMISES DS3
SONET - OC3 PORT
SOCS CUST NODE OC12

SPECIAL NONRECURRING

DSL ACCESS SERVICE CONNECTION - DS3
DSL ACCESS SERVICE CONNECTION - OC3
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC
DS-3 SYSTEM IND. SAL - OPTICAL NRC
OC3 NRC
OC12 NRC
SOCS CUST NODE OC3/OC12
SOCS CUST PREMISES OC3/OC12

TOTAL DS3 - SP - NON DENSITY ZONE

TOTAL DS3 - SP - DS1SUB-CATEORY

TOTAL DS3 - SP - SBI

TOTAL DS3- SP - Sub-SBI Upper Limit

DDS Non Density Zone - Special:

2.4,4.8,9.6 AND 19.2 DDS SAL(INCLUDING AC)
56 AND 64 DDS SAL (INCLUDING AC)
DDS TRANSPORT TERM 2.4,4.8,9.6 AND 19.2
DDS TRANSPORT FACILITY 2.4,4.8,9.6 AND 19.2 PER ALM
DDS TRANSPORT TERM 56 AND 64
DDS TRANSPORT FACILITY 56 AND 64 PER ALM
DDS LOOP TRANSFER
DDS BRIDGING
CHANNEL SERVICE UNIT

NONRECURRING

DDS SAL ALL SPEEDS NRC

TOTAL DIGITAL DATA - SP

TOTAL HIGH CAP & DDS - SP

HIGH CAP & DDS - SP - SBI

HC & DDS - SP - SBI Upper Limit

TOTAL SPECIAL ACCESS BASKET

TOTAL SPECIAL ACCESS API

TOTAL SPECIAL ACCESS PCI

ESS

11	\$34.03	\$34.03
0	\$54.44	\$54.44
11	\$24.36	\$24.36
325	\$2.43	\$2.37
0	\$4.54	\$4.54
0	\$4.54	\$4.54
0	\$6.30	\$6.30
0	\$7.08	\$7.08
0	\$6.29	\$6.29
0	\$4.54	\$4.54
0	\$16.19	\$16.19
0	\$0.00	\$0.00
0	\$2.18	\$2.18
0	\$4.99	\$4.99
0	\$7.23	\$7.23
0	\$2.83	\$2.83
0	\$0.20	\$0.20
0	\$15.48	\$15.48
0	\$82.09	\$82.09
0	\$10.11	\$10.11
0	\$7.50	\$7.50
	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$450.00	\$450.00
0	\$450.00	\$450.00
0	\$0.00	\$0.00
0	\$123.00	\$123.00
0	\$60.00	\$60.00
0	\$0.00	\$0.00
0	\$54.63	\$54.63
	\$0.00	\$0.00
0	\$31.03	\$31.03
0	\$46.55	\$46.55
0	\$62.06	\$62.06
29	\$21.18	\$21.18
0	\$0.00	\$0.00

	100.0000	100.0000
	105.0000	104.9628
0	\$1,311.54	\$1,309.00
14	\$327.87	\$327.87
0	\$85.73	\$85.73
31	\$330.81	\$330.81
0	\$1,218.60	\$1,218.60
	\$0.00	\$0.00
0	\$1,180.39	\$1,180.39
0	\$295.08	\$295.08
0	\$77.16	\$77.16
0	\$297.73	\$297.73
	\$0.00	\$0.00
	\$0.00	\$0.00
14	\$1,049.23	\$1,049.23
32	\$262.30	\$262.30
1,600	\$68.58	\$68.58
0	\$264.65	\$264.65
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$1,445.81	\$1,445.81
0	\$369.07	\$369.07
0	\$99.21	\$99.21
0	\$2,135.00	\$2,135.00
0	\$1,301.23	\$1,301.23
0	\$332.16	\$332.16
0	\$89.29	\$89.29
	\$0.00	\$0.00
0	\$1,156.65	\$1,156.65
0	\$295.26	\$295.26
0	\$79.37	\$79.37
	\$1,708.00	\$1,708.00
	\$0.00	\$0.00
0	\$1,929.58	\$1,929.58
0	\$803.58	\$803.58
0	\$124.53	\$124.53

\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00

0	\$650.00	\$650.00
0	\$1,200.00	\$1,200.00
0	\$450.00	\$450.00
1	\$450.00	\$450.00
0	\$360.00	\$360.00
0	\$360.00	\$360.00
0	\$640.00	\$640.00
0	\$640.00	\$640.00

100.0000	100.0000
105.0000	104.9628

0	\$62.80	\$58.96
84	\$62.80	\$58.96
0	\$23.14	\$23.14
0	\$2.30	\$2.30
84	\$32.78	\$32.78
2,421	\$3.26	\$3.26
0	\$4.34	\$4.34
0	\$6.50	\$6.50
0	\$21.66	\$21.66
	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$390.00	\$390.00
	\$0.00	\$0.00
	\$0.00	\$0.00

100.0000	99.9508
105.0000	104.9628

100.0000	99.9481
100.0000	99.9646

160.xls)

**Demand
Times
Current Rate**

**Demand
Times
Proposed Rate**

\$191,700	\$191,700
\$0	\$0
\$282,841	\$282,841
\$0	\$0
\$47,418	\$47,418
\$0	\$0
\$0	\$0
\$521,959	\$521,959

7.285248304

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\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0

\$0	\$0
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\$0	\$0
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\$0	\$0
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\$521,959	\$521,959
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\$0	\$0
\$0	\$0
\$0	\$0
\$450	\$450
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0

\$148,112	\$148,112
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\$148,112	\$148,112
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\$0	\$0
\$5,275	\$4,953
\$0	\$0
\$0	\$0
\$2,754	\$2,754
\$7,894	\$7,894
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0

\$0	\$0
\$0	\$0
\$0	\$0
\$15,922	\$15,600

\$655,275

\$654,952

\$658,549

\$658,207

RDET

Filing Entity [WSKR - Windstre:](#)

Filing Date: [9/16/2013](#)

Transmittal [65](#)

[September 16, 2013 Access Cf](#)

RTE-1 Section USOC

106 4.7(A)(3) EUCLMLM

106 4.7(A)(3)

102 4.7(A)(1) EUCLRESM

102 4.7(A)(2)

104 4.7(A)(1) EUCLNPRESM

102 4.6(K)

108 7.5.09 S25M

161 3.9(A) CCLPTM

163 3.9(B) CCLNTM

165 3.9(A) CCLPOM

167 3.9(B) CCLNOM

155 4.7(B)(3) MLBUSM

157 4.7(B)(4) CTXSUM

151 4.7(B)(1) PRESM

151 4.7(B)(2)

153 4.7(B)(1) NPRESM

151 4.7(B)(1)

185 4.7(C)

4141	17	VG2CTM
4141	17	VG4CTM
4142	17	VGCMTM
4143	17	VGCMFM
4141	17	METALCTM
4142	17	METALCMTM
4143	17	METALCMFM
4141	17	TELE2WCTM
4141	17	TELE4WCTM
4142	17	TELCMTM
4143	17	TELCMFM
4144	17	VGBVM
4144	17	VGBDM
4144	17	VGTCM
4144	17	VGCTCM
4144	17	VGCTDM
4144	17	VGSSAM
4144	17	VGSCM
4144	17	VGMVTM
4144	17	VGTA4M
4144	17	VGTA5M
4144	17	VGICM
4144	17	VGITM
4144	17	VGIEDM
4144	17	VGIATM
4144	17	VGIRLM
4144	17	VGIEPM
4144	17	1L5PP
4144	17	1L5PP



4144	7.5.02(A)	VG2CTN
4144	7.5.02(A)	VG4CTN
4144	7.5.02(A)	VGMVTN
4144	17	SPMON
4144	17	SPDON
4144	7.5.02(D)(1)(a)	RSTORN
4144	7.5.02(D)(2)(a)	TSPTYN


4144	5.2.2	ENGBN
4144	5.2.3(C)	ENGON
4144	13.2(A)	ENGNP
4144	13.2(A)	LBRB1N
4144	13.2(A)	LBRB2N
4144	13.2(A)	LBRO1N
4144	13.2(A)	LBRO2N
4144	13.2(A)	LBRP1N
4144	13.2(A)	LBRP2N
4144	13.2(B)	TESTBN
4144	13.2(B)	TESTON
4144	13.2(C)	TESTPN
4144	13.2(C)	ASTBN
4144		ACSTBN3
4144		ACSTGN3
4144		AMSTBN3
4144		AMSTBN3
4144		
4144		
4144		
4144		
4144		
4144		

4198

4199

4361	7.5.03(A)(2)	PA2CTM
4361	7.5.03(A)(2)	PA1CTM
4361	7.5.03(A)(3)	PA3CTM
4361	7.5.03(A)(3)	PA4CTM
4361	7.5.03(A)(4)	PA2CTD
4361	7.5.03(A)(4)	PA1CTD
4361	7.5.03(A)(5)	PA3CTD
4361	7.5.03(A)(5)	PA4CTD
4363	7.5.03(A)(6)	PA2MFM
4363	7.5.03(A)(6)	PA1MFM
4363	7.5.03(B)	PA3MFM
4363	7.5.03(B)	PA4MFM
4363	7.5.03(A)(6)	PA2MFD

4363 7.5.03(A)(6) PA1MFD
4363 7.5.03(B) PA3MFD
4363 7.5.03(B) PA4MFD
4362 7.5.03(B) PA2MTM
4362 7.5.03(B) PA1MTM
4362 7.5.03(C)(1) PA3MTM
4362 7.5.03(C)(1) PA4MTM
4362 7.5.03(C)(1) PA2MTD
4362 7.5.03(C)(1) PA1MTD
4362 7.5.03(C)(1) PA3MTD
4362 7.5.03(C)(1) PA4MTD
4364 7.5.03(C)(1) PABM
4364 7.5.03(C)(2) PAGCM
4364 7.5.03(C)(2) PAZLM
4364 7.5.03(C)(1) PABD
4364 7.5.03(C)(2) PAGCD
4364 7.5.03(C)(2) PAZLD
4361 7.5.04(A) VIDEOCTM
4363 7.5.04(B)(1) VIDEOCMFM
4362 7.5.04(B)(1) VIDEOCMTM
4364 7.5.04(C) 
4364 7.5.04(C) 
4362 7.5.14(B)(2)
4363 7.5.14(B)(2)

4364 7.5.03(A)(1) PA1CTN
4364 7.5.03(A)(1) VIDEON
4364 7.5.03(A)(1) 
4364 7.5.04(A)

4398
4399

4571 7.5.08(A)(1) DS1CTM
4572 7.5.08(B)(1) DS1MTM
4573 7.5.08(B)(1) DS1MFM
4574 7.5.08(C)(1)(b) SPMQ1M
4571 7.5.10(A)(1)(b)
4573 7.5.10(B)(1)(b)
4574 7.5.10(B)(1)(a) D1APSM
4574 7.5.10(C)(2) CLEARM

4571 7.5.10(A)(1)(c)
4571 7.5.10(B)(1)(b)
4571 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) D1LTAM
4574 7.5.10(A)(1)(d) D1TA4M
4573 7.5.10(B)(1)(b)
4572 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) TMECS36M
4572 7.5.10(A)(1)(e) 1LH2T36M
4573 7.5.10(B)(1)(b) 1L5H236M
4572 7.5.10(B)(1)(a) MQ136M
4574 7.5.10(C)(2) QMU36M
4571 7.5.14(A)(4)(a) CCO36M
4572 7.5.14(B)(4)(a)
4573 7.5.14(B)(4)(a) TMECS60M
4574 7.5.14(C)(1)(b) 1LH2T60M
4574 7.5.12(A) 1L5H260M
4574 7.5.12(B) MQ160M
4571 10.6.3(C)(01)(a) QMU60M
4573 10.6.3(C)(13)(b) CCO60M
4572 10.6.3(C)(13)(a)
4574 7.5.08(C)(9)(b)
4574 7.5.08(C)(10)(a)
4574 7.5.08(C)(6)(a)
4574 7.5.08(C)(6)(b)
4574 7.5.11(A)
4574 7.5.11(B)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4571 7.5.08(C)(11)(a)
4571 7.5.08(C)(11)(b)

4574 7.5.08(A)(1) DS1CTN
4574 7.5.08(A)(1) D1LTAN
4574 7.5.08(C)(7) CLEARN
4574 7.5.08(C)(1)(b) D1APSN
4574 7.5.08(C)(9)(b) SPMQ1N
4574 7.5.08(C)(10)(a)
4574 7.5.11(A)
4574 7.5.11(B)

4598

4599

4771 7.5.08(A)(2) CTDS3M
4772 7.5.08(A)(2) DS3MTM
4773 7.5.08(B)(2) DS3MFM
4774 7.5.08(B)(2) SPMQ3M
4774 7.5.08(C)(1)(a)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(c) CTDS336M
4772 7.5.10(A)(2)(c) 1LH3T36M
4773 7.5.10(A)(2)(c) 1L5H336M
4774 7.5.10(B)(2)(b) QM336M
4772 7.5.10(B)(2)(a)
4771 7.5.10(C)(1)
4772 7.5.10(A)(2)(d)
4773 7.5.10(A)(2)(d) CTDS360M
4771 7.5.10(A)(2)(d) 1LH3T60M
4773 7.5.10(B)(2)(b) 1L5H360M
4771 7.5.10(B)(2)(a) QM360M
4772 7.5.10(C)(1)
4773 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)

4771 7.5.10(A)(2)(c) CTC3M
4772 7.5.10(A)(2)(c) CMTC3M
4773 7.5.10(A)(2)(d) CMFC3M
4774 7.5.10(B)(2)(b)
4772 7.5.10(B)(2)(a)
4771 7.5.10(C)(1) CTC336M
4772 7.5.10(A)(2)(d) CMTC336M
4773 7.5.10(A)(2)(d) CMFC336M
4771 7.5.10(A)(2)(d)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC360M
4772 7.5.10(C)(1) CMTC360M
4773 7.5.10(A)(2)(e) CMFC360M
4771 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC12M
4772 7.5.10(C)(1) CMT12M

4773 7.5.14(A)(4)(b) CMF12M
4774 7.5.14(A)(4)(b)
4771 7.5.14(A)(4)(b)
4771 7.5.14(B)(4)(b) CTC1236M
4772 7.5.14(B)(4)(b) CMT1236M
4773 7.5.14(C)(1)(a) CMF1236M
4774 7.5.12(A)
4774 7.5.12(A)
4771 7.5.12(A) CTC1260M
4772 7.5.12(B) CMT1260M
4773 7.5.12(B) CMF1260M
4774 7.5.12(B)

4774 7.5.08(C)(10)(t) NODC3M
4774 7.5.08(C)(10)(t) ADMC3M
4774 7.5.08(C)(10)(t) ADMD3M
4774 7.5.08(C)(10)(t) ADMD1M
4774 7.5.08(C)(10)(t) CPPC3M
4774 7.5.08(C)(10)(t) CPPD1M
4774 7.5.08(C)(10)(t) CPPD3M
4774 7.5.08(C)(10)(t) CPPOBM
4774 7.5.08(C)(10)(t) NOD12M
4774 7.5.11(A)
4774 7.5.11(B)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)
4771 7.5.13(D)(3)

4774 7.5.08(A)(2) SPMQ3N
4774 7.5.08(A)(2) TPPD3CT1E1N
4774 7.5.08(C)(1)(a) TPPD3CT1O1N
4774 7.5.08(C)(9)(c) INSC3N
4774 7.5.08(C)(10)(t) INS12N
4774 7.5.11(A) NOIO3N
4774 7.5.11(B) NOI12N

4798
4799

4971 7.5.07(A) DDSCTM

4971 7.5.07(B)(1) DD5CTM
4972 7.5.10(B)(8)(b) DDSMTM
4973 7.5.10(B)(8)(a) DDSMFM
4972 7.5.10(A)(13)(c) DD5MTM
4973 7.5.10(B)(8)(b) DD5MfM
4974 7.5.10(B)(8)(a) DDSSCM
4974 7.5.14(A)(3) DDSBM
4971 7.5.14(B)(3)
4971 7.5.14(B)(3)
4973 7.5.08(A)(10)

4974 7.5.07(A) DDSCTN
4974 7.5.07(A)
4974 7.5.10(A)(13)(d)

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4999

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Current Version: 2 Rates set to take Minimum to LS & Remainder to No Zone or Zone
[am Kerrville](#)

[Large Tariff Filing \(WSKRS160.xls\)](#)

**WSKR - Winds
 CALLS
 September 16, 2011**

<u>Rate Element</u>	<u>Base Period Demand</u>
	Bas
	*
EU - MULTI-LINE BUSINESS + ISDN PRI + CENTRX	51,607
	0
EU - Primary Res, Single Line Bus, Lifeline	108,438
	0
EU - RESIDENCE NONPRIMARY + ISDN BRI	29,488
	0
EU - SPECIAL ACCESS SURCHARGE	0
TOTAL END USER	189,533
	** CAF
CCL PREM - TERMINATING	0
CCL NPREM - TERMINATING	0
CCL PREM - ORIGINATING	0
CCL NPREM - ORIGINATING	0
Multiline Business & PRI ISDN PICC	51,607
Business Centrex PICC	0
Primary Res, Single Line Bus, Lifeline PICC	0
	0
NonPrimary Residence & BRI ISDN PICC	0
	0
TOTAL CARRIER COMMON LINE	
USAC Receipts	189,533
TOTAL COMMON LINE	

COMMON LINE PCI

BASKET 4 - SPECIAL ACCESS

** VoiceGrade/WATS**

VG Special Non Density Zone	
2-WIRE SAL (INCLUDING AC) AND WATS	12
4-WIRE SAL (INCLUDING AC) AND WATS	60
SPECIAL TRANSPORT TERM - STANDARD AND WATS	72
SPECIAL TRANSPORT FACILITY - STANDARD AND WATS	1,048
METALLIC CT	0
METALLIC MILE TERM	0
METALLIC MILE FAC	0
TELEGRAPH 2W CT	0
TELEGRAPH 4W CT	0
TELEGRAPH CMT	0
TELEGRAPH CMF	0
V.G. BRIDGING - VOICE	0
V.G. BRIDGING - DATA	0
V.G. TELEPHOTO CAPABILITY	0
V.G. CONDITIONING TYPE C	0
V.G. CONDITIONING TYPE DA	0
V.G. SELECTIVE SIGNALING ARRANGEMENT	0
V.G. SIGNALING CAPABILITY	0
V.G. MUX - VOICE TO TELEGRAPH	0
V.G. TRANSFER ARRANGEMENT - FOUR PORT	0
V.G. TRANSFER ARRANGEMENT - FIVE PORT	0
V.G. IMPROVED C CONDITIONING	0
V.G. IMPROVED TERMINATION	0
V.G. IMPROVED ENVELOPE DELAY DIST	0
V.G. IMPROVED ATTENUATION DIST	0
V.G. IMPROVED RETURN LOSS	0
V.G. CUSTOMER SPECIFIED RECEIVED LEVEL	0

NONRECURRING

2-WIRE SAL NRC	0
4-WIRE SAL NRC	0
V.G. MUX - VOICE TO TELEGRAPH NRC	0
SPECIAL ACCESS MISCELLANEOUS ORDER CHARGE	0
SERVICE DATE CHANGE CHARGE	0
RESTORATION PRIORITY	0
TELECOMMUNICATIONS SERVICE PRIORITY	0

MISCELLANEOUS

ADD'L ENG BUS DAY PER TECH PER 1/2 HOUR	0
ADD'L ENG OT PER TECH PER 1/2 HOUR	0
ADD'L ENG PREM PER TECH PER 1/2 HOUR	0
ADD'L LBR BUS.DAY, PER TECH 1ST 1/2 HR	99
ADD'L LBR BUS.DAY, PER TECH.EA ADD'L 1/2 HR	0
ADD'L LBR OT, PER TECH. 1ST 1/2 HR	14
ADD'L LBR OT, PER TECH.EA ADD'L 1/2 HR	0
ADD'L LBR PREM., PER TECH. 1ST 1/2 HR	127
ADD'L LBR PREM., PER TECH.EA ADD'L 1/2 HR	0
ADD'L TESTING BUS DAY., PER TECH PER 1/2 HR	0
ADD'L TESTING OT., PER TECH PER 1/2 HR	0
ADD'L TESTING PREM., PER TECH PER 1/2 HR	0
AUTOMATIC SCHEDULE TESTING (BASIC)	0
ADD'L COOPERATIVE SCHED TESTING (BASIC)	0
ADD'L COOP. SCHED TESTING (GAIN SLOPE)	0
ADD'L MANUAL SCHEDULE TESTING (BASIC)	0
ADD'L MANUAL SCHEDULE TESTING (GAIN SLOPE)	0

TOTAL VG/WATS/MET./TGPH

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

**** AUDIO/VIDEO SERVICE CATEGORY SPECIAL ****

AUDIO/VIDEO Non Density Zone

200-3500 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
100-5000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
50-8000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
50-15000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
200-3500 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
100-5000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
50-8000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
50-15000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
100-5000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
200-3500 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0

100-5000 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0
50-8000 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0
50-15000 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
100-5000 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
200-3500 PROGRAM AUDIO DAILY TRANSPORT TERM	0
100-5000 PROGRAM AUDIO DAILY TRANSPORT TERM	0
50-8000 PROGRAM AUDIO DAILY TRANSPORT TERM	0
50-15000 PROGRAM AUDIO DAILY TRANSPORT TERM	0
PROGRAM AUDIO MONTHLY BRIDGING	0
PROGRAM AUDIO MONTHLY GAIN CONDITIONING	0
PROGRAM AUDIO MONTHLY ZERO LOSS	0
PROGRAM AUDIO DAILY BRIDGING	0
PROGRAM AUDIO DAILY GAIN CONDITIONING	0
PROGRAM AUDIO DAILY ZERO LOSS	0
VIDEOBAND SAL	0
VIDEOBAND TRANSPORT FACILITY	0
VIDEOBAND TRANSPORT TERM	0

NONRECURRING

PROGRAM AUDIO SAL NRC	0
VIDEO SAL NRC	0

TOTAL AUDIO/VIDEO - SP

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

**** HIGH CAP & DDS SERVICE CATEGORY - SPECIAL ****

DS1, Non-Density Zone - Special:

HI CAP DS-1 CKT TERM 1.544 Mbps	3,181
DS-1 TRANSPORT TERM	2,146
DS-1 TRANSPORT FACILITY PER ALM	38,111
DS-1 TO DS0 MUX - SPEC ACC	80

DS-1 AUTOMATIC PROTECTION SWITCHING	0
CLEAR CHANNEL CAPABILITY	0

DS-1 AUTO LOOP TRANSFER ARRANGEMENT	0
DS-1 TRANSFER ARRANGEMENT PER 4 PORT	0

36 Month Rates - 5% Discount

DS1 CT	46
DS1 CMT	37
DS1 CMF	656
MUX DS1-VG	0
MUX DS1-DS0	0
CLEAR CHANNEL CAPABILITY	0

60 Month Rates - 7.5% Discount

DS1 CT	2,076
DS1 CMT	2,076
DS1 CMF	36,870
MUX DS1-VG	0
MUX DS1-DS0	0
CLEAR CHANNEL CAPABILITY	0

NONRECURRING

DS-1 SAL NRC	75
DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC	0
CLEAR CHANNEL CAPABILITY NRC	0
DS-1 AUTOMATIC PROTECTION SWITCHING NRC	0
DS-1 TO V.G. MUX - SPEC ACC NRC	0

TOTAL DS1 - SP - NON DENSITY ZONE

TOTAL DS1 - SP - DS1SUB-CATEORY

DS1 SPECIAL - SBI
DS1- Sub-SBI Upper Limit

DS3, Non-Density Zone Special:

DS3 CT	49
DS3 CMT	88
DS3 CMF	2,220
MUX DS3-DS1	119

36 Month Rates - 5% Discount

DS3 CT	0
DS3 CMT	11
DS3 CMF	0
MUX DS3-DS1	0

60 Month Rates - 7.5% Discount

DS3 CT	0
DS3 CMT	30
DS3 CMF	0
MUX DS3-DS1	0

OC3, Non-Density Zone Special:

OC3 CT	24
OC3 CMT	0
OC3 CMF	0

36 Month Rates - 5% Discount

OC3 CT	24
OC3 CMT	0
OC3 CMF	0

60 Month Rates - 7.5% Discount

OC3 CT	0
OC3 CMT	0
OC3 CMF	0

OC12, Non-Density Zone Special:

OC12 CT	0
OC12 CMT	0

OC12 CMF 0

36 Month Rates - 5% Discount

OC12 CT 0

OC12 CMT 0

OC12 CMF 0

60 Month Rates - 7.5% Discount

OC12 CT 0

OC12 CMT 0

OC12 CMF 0

Sonet Optional Features & Functions

SOCS CUST NODE OC3 0

SOCS ADD/DROP MUX OC3 0

SOCS ADD/DROP MUX DS3 0

SOCS ADD/DROP MUX DS1 0

SOCS CUST PREMISES OC3 0

SOCS CUST PREMISES DS1 0

SOCS CUST PREMISES DS3 0

SONET - OC3 PORT 0

SOCS CUST NODE OC12 0

SPECIAL NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC 0

DS-3 SYSTEM IND. SAL - ELECTRICAL NRC 0

DS-3 SYSTEM IND. SAL - OPTICAL NRC 0

OC3 NRC 0

OC12 NRC 0

0

0

TOTAL DS3 - SP - NON DENSITY ZONE

TOTAL DS3 - SP - DS1SUB-CATEORY

TOTAL DS3 - SP - SBI

TOTAL DS3- SP - Sub-SBI Upper Limit

DDS Non Density Zone - Special:

2.4,4.8,9.6 AND 19.2 DDS SAL(INCLUDING AC) 0

N/A

\$16.84	\$16.84	\$202	\$202
\$26.95	\$26.95	\$1,617	\$1,617
\$11.76	\$11.76	\$847	\$847
\$0.75	\$0.75	\$786	\$786
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$20.21	\$20.21	\$0	\$0
\$30.31	\$30.31	\$0	\$0
\$12.42	\$12.42	\$0	\$0
\$1.62	\$1.62	\$0	\$0
\$5.80	\$5.80	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$19.30	\$19.30	\$0	\$0
\$19.30	\$19.30	\$0	\$0
\$18.50	\$18.50	\$0	\$0
\$2.70	\$2.70	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$10.98	\$10.98	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$18.50	\$18.50	\$0	\$0
\$12.70	\$12.70	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$215.00	\$215.00	\$0	\$0
\$215.00	\$215.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$68.00	\$68.00	\$0	\$0
\$18.00	\$18.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$50.00	\$50.00	\$0	\$0

\$0.13	\$0.13	\$0	\$0
\$0.14	\$0.14	\$0	\$0
\$0.38	\$0.38	\$0	\$0
\$11.16	\$11.16	\$0	\$0
\$13.17	\$13.17	\$0	\$0
\$13.17	\$13.17	\$0	\$0
\$13.17	\$13.17	\$0	\$0
\$1.12	\$1.12	\$0	\$0
\$1.32	\$1.32	\$0	\$0
\$1.32	\$1.32	\$0	\$0
\$1.32	\$1.32	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$12.00	\$12.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1.20	\$1.20	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$190.00	\$190.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
100.0000	100.0000		
105.0000	105.0000		

\$160.08	\$160.08	\$509,200	\$509,200
\$35.50	\$35.50	\$76,182	\$76,182
\$10.07	\$10.07	\$383,773	\$383,773
\$157.19	\$157.19	\$12,575	\$12,575
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

\$1,737,993 \$1,737,993

\$1,737,993 \$1,737,993

99.6649 99.6649
104.6481 104.6354

\$1,500.00	\$1,500.00	\$73,020	\$73,020
\$612.35	\$612.35	\$54,107	\$54,107
\$74.10	\$74.10	\$164,531	\$164,531
\$317.21	\$317.21	\$37,761	\$37,761
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,425.00	\$1,425.00	\$0	\$0
\$581.73	\$581.73	\$6,399	\$6,399
\$70.40	\$70.40	\$0	\$0
\$301.35	\$301.35	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,387.50	\$1,387.50	\$0	\$0
\$566.42	\$566.42	\$16,993	\$16,993
\$68.54	\$68.54	\$0	\$0
\$293.42	\$293.42	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,263.12	\$1,263.12	\$30,315	\$30,315
\$842.08	\$842.08	\$0	\$0
\$101.05	\$101.05	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,199.96	\$1,199.96	\$28,799	\$28,799
\$799.98	\$799.98	\$0	\$0
\$96.00	\$96.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,168.39	\$1,168.39	\$0	\$0
\$778.92	\$778.92	\$0	\$0
\$93.47	\$93.47	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,431.54	\$1,431.54	\$0	\$0
\$943.13	\$943.13	\$0	\$0

\$143.15	\$143.15	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,359.96	\$1,359.96	\$0	\$0
\$895.97	\$895.97	\$0	\$0
\$135.99	\$135.99	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,324.17	\$1,324.17	\$0	\$0
\$872.40	\$872.40	\$0	\$0
\$132.41	\$132.41	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$516.13	\$516.13	\$0	\$0
\$725.00	\$725.00	\$0	\$0
\$250.00	\$250.00	\$0	\$0
\$75.00	\$75.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$24.85	\$24.85	\$0	\$0
\$310.70	\$310.70	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,443.56	\$1,443.56	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

\$0.00	\$0.00	\$0	\$0
\$333.00	\$333.00	\$0	\$0
\$333.00	\$333.00	\$0	\$0
\$550.00	\$550.00	\$0	\$0
\$550.00	\$550.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

\$411,925 \$411,925

\$411,925 \$411,925

101.9980	101.9980
107.0979	107.0849

\$49.95	\$48.30	\$0	\$0
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\$49.95	\$48.30	\$6,993	\$6,762
\$23.58	\$23.58	\$0	\$0
\$0.88	\$0.88	\$0	\$0
\$23.58	\$23.58	\$3,301	\$3,301
\$0.88	\$0.88	\$2,271	\$2,271
\$0.00	\$0.00	\$0	\$0
\$5.80	\$5.80	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$140.00	\$140.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
		\$12,565	\$12,334
		\$2,162,483	\$2,162,252
100.1308	100.1201		
105.1374	105.1246		
		\$2,179,624	\$2,179,393
100.1573	100.1467		
100.1590	100.1468		

RDET

Filing Entity WSKY - Windstre

Filing Date: 9/16/2013

Transmittal 65

September 16, 2013 Access Cr

RTE-1 Section USOC

106 4.7(A)(3) EUCLMLM

106 4.7(A)(3)

102 4.7(A)(1) EUCLRESM

102 4.7(A)(2)

104 4.7(A)(1) EUCLNPRESM

102 4.6(K)

108 7.5.09 S25M

161 3.9(A) CCLPTM

163 3.9(B) CCLNTM

165 3.9(A) CCLPOM

167 3.9(B) CCLNOM

155 4.7(B)(3) MLBUSM

157 4.7(B)(4) CTXSUM

151 4.7(B)(1) PRESM

151 4.7(B)(2)

153 4.7(B)(1) NPRESM

151 4.7(B)(1)

185 4.7(C)



4141	17	VG2CTM
4141	17	VG4CTM
4142	17	VGCMTM
4143	17	VGCMFM
4141	17	METALCTM
4142	17	METALCMTM
4143	17	METALCMFM
4141	17	TELE2WCTM
4141	17	TELE4WCTM
4142	17	TELCMTM
4143	17	TELCMFM
4144	17	VGBVM
4144	17	VGBDM
4144	17	VGTCM
4144	17	VGCTCM
4144	17	VGCTDM
4144	17	VGSSAM
4144	17	VGSCM
4144	17	VGMVTM
4144	17	VGTA4M
4144	17	VGTA5M
4144	17	VGICM
4144	17	VGITM
4144	17	VGIEDM
4144	17	VGIATM
4144	17	VGIRLM
4144	17	VGIEPM
4144	17	1L5PP
4144	17	1L5PP



4144	7.5.02(A)	VG2CTN
4144	7.5.02(A)	VG4CTN
4144	7.5.02(A)	VGMVTN
4144	17	SPMON
4144	17	SPDON
4144	7.5.02(D)(1)(a)	RSTORN
4144	7.5.02(D)(2)(a)	TSPTYN

4144	5.2.2	ENGBN
4144	5.2.3(C)	ENGON
4144	13.2(A)	ENGNP
4144	13.2(A)	LBRB1N
4144	13.2(A)	LBRB2N
4144	13.2(A)	LBRO1N
4144	13.2(A)	LBRO2N
4144	13.2(A)	LBRP1N
4144	13.2(A)	LBRP2N
4144	13.2(B)	TESTBN
4144	13.2(B)	TESTON
4144	13.2(C)	TESTPN
4144	13.2(C)	ASTBN
4144		ACSTBN3
4144		ACSTGN3
4144		AMSTBN3
4144		AMSTBN3
4144		
4144		

4198
4199

4361	7.5.03(A)(2)	PA2CTM
4361	7.5.03(A)(2)	PA1CTM
4361	7.5.03(A)(3)	PA3CTM
4361	7.5.03(A)(3)	PA4CTM
4361	7.5.03(A)(4)	PA2CTD
4361	7.5.03(A)(4)	PA1CTD
4361	7.5.03(A)(5)	PA3CTD
4361	7.5.03(A)(5)	PA4CTD
4363	7.5.03(A)(6)	PA2MFM
4363	7.5.03(A)(6)	PA1MFM
4363	7.5.03(B)	PA3MFM
4363	7.5.03(B)	PA4MFM
4363	7.5.03(A)(6)	PA2MFD
4363	7.5.03(A)(6)	PA1MFD
4363	7.5.03(B)	PA3MFD
4363	7.5.03(B)	PA4MFD

4362 7.5.03(B) PA2MTM
4362 7.5.03(B) PA1MTM
4362 7.5.03(C)(1) PA3MTM
4362 7.5.03(C)(1) PA4MTM
4362 7.5.03(C)(1) PA2MTD
4362 7.5.03(C)(1) PA1MTD
4362 7.5.03(C)(1) PA3MTD
4362 7.5.03(C)(1) PA4MTD
4364 7.5.03(C)(1) PABM
4364 7.5.03(C)(2) PAGCM
4364 7.5.03(C)(2) PAZLM
4364 7.5.03(C)(1) PABD
4364 7.5.03(C)(2) PAGCD
4364 7.5.03(C)(2) PAZLD
4361 7.5.04(A) VIDEOCTM
4363 7.5.04(B)(1) VIDEOCMFM
4362 7.5.04(B)(1) VIDEOCMTM
4364 7.5.04(C) 
4364 7.5.04(C) 
4362 7.5.14(B)(2)
4363 7.5.14(B)(2)

4364 7.5.03(A)(1) PA1CTN
4364 7.5.03(A)(1) VIDEON
4364 7.5.03(A)(1) 
4364 7.5.04(A) 

4398
4399

4571 7.5.08(A)(1) DS1CTM
4572 7.5.08(B)(1) DS1MTM
4573 7.5.08(B)(1) DS1MFM
4574 7.5.08(C)(1)(b) SPMQ1M
4571 7.5.10(A)(1)(b)
4573 7.5.10(B)(1)(b)
4574 7.5.10(B)(1)(a) D1APSM
4574 7.5.10(C)(2) CLEARM
4571 7.5.10(A)(1)(c)
4571 7.5.10(B)(1)(b)
4571 7.5.10(B)(1)(a)

4574 7.5.10(C)(2) D1LTAM
4574 7.5.10(A)(1)(d) D1TA4M
4573 7.5.10(B)(1)(b)
4572 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) TMECS36M
4572 7.5.10(A)(1)(e) 1LH2T36M
4573 7.5.10(B)(1)(b) 1L5H236M
4572 7.5.10(B)(1)(a) MQ136M
4574 7.5.10(C)(2) QMU36M
4571 7.5.14(A)(4)(a) CCO36M
4572 7.5.14(B)(4)(a)
4573 7.5.14(B)(4)(a) TMECS60M
4574 7.5.14(C)(1)(b) 1LH2T60M
4574 7.5.12(A) 1L5H260M
4574 7.5.12(B) MQ160M
4571 10.6.3(C)(01)(a) QMU60M
4573 10.6.3(C)(13)(b) CCO60M
4572 10.6.3(C)(13)(a)
4574 7.5.08(C)(9)(b)
4574 7.5.08(C)(10)(a)
4574 7.5.08(C)(6)(a)
4574 7.5.08(C)(6)(b)
4574 7.5.11(A)
4574 7.5.11(B)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4571 7.5.08(C)(11)(a)
4571 7.5.08(C)(11)(b)

4574 7.5.08(A)(1) DS1CTN
4574 7.5.08(A)(1) D1LTAN
4574 7.5.08(C)(7) CLEARN
4574 7.5.08(C)(1)(b) D1APSN
4574 7.5.08(C)(9)(b) SPMQ1N
4574 7.5.08(C)(10)(a)
4574 7.5.11(A)
4574 7.5.11(B)

4598

4599

4771 7.5.08(A)(2) CTDS3M
4772 7.5.08(A)(2) DS3MTM
4773 7.5.08(B)(2) DS3MFM
4774 7.5.08(B)(2) SPMQ3M
4774 7.5.08(C)(1)(a)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(c) CTDS336M
4772 7.5.10(A)(2)(c) 1LH3T36M
4773 7.5.10(A)(2)(c) 1L5H336M
4774 7.5.10(B)(2)(b) QM336M
4772 7.5.10(B)(2)(a)
4771 7.5.10(C)(1)
4772 7.5.10(A)(2)(d)
4773 7.5.10(A)(2)(d) CTDS360M
4771 7.5.10(A)(2)(d) 1LH3T60M
4773 7.5.10(B)(2)(b) 1L5H360M
4771 7.5.10(B)(2)(a) QM360M
4772 7.5.10(C)(1)
4773 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)

4771 7.5.10(A)(2)(c) CTC3M
4772 7.5.10(A)(2)(c) CMTC3M
4773 7.5.10(A)(2)(d) CMFC3M
4774 7.5.10(B)(2)(b)
4772 7.5.10(B)(2)(a)
4771 7.5.10(C)(1) CTC336M
4772 7.5.10(A)(2)(d) CMTC336M
4773 7.5.10(A)(2)(d) CMFC336M
4771 7.5.10(A)(2)(d)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC360M
4772 7.5.10(C)(1) CMTC360M
4773 7.5.10(A)(2)(e) CMFC360M
4771 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC12M
4772 7.5.10(C)(1) CMT12M
4773 7.5.14(A)(4)(b) CMF12M
4774 7.5.14(A)(4)(b)
4771 7.5.14(A)(4)(b)

4771 7.5.14(B)(4)(b) CTC1236M
4772 7.5.14(B)(4)(b) CMT1236M
4773 7.5.14(C)(1)(a) CMF1236M
4774 7.5.12(A)
4774 7.5.12(A)
4771 7.5.12(A) CTC1260M
4772 7.5.12(B) CMT1260M
4773 7.5.12(B) CMF1260M
4774 7.5.12(B)

4774 7.5.08(C)(10)(t) NODC3M
4774 7.5.08(C)(10)(t) ADMC3M
4774 7.5.08(C)(10)(t) ADMD3M
4774 7.5.08(C)(10)(t) ADMD1M
4774 7.5.08(C)(10)(t) CPPC3M
4774 7.5.08(C)(10)(t) CPPD1M
4774 7.5.08(C)(10)(t) CPPD3M
4774 7.5.08(C)(10)(t) CPPOBM
4774 7.5.08(C)(10)(t) NOD12M
4774 7.5.11(A)
4774 7.5.11(B)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)
4771 7.5.13(D)(3)
4771 7.5.13(D)(3)

4774 7.5.08(A)(2) SPMQ3N
4774 7.5.08(A)(2) TPPD3CT1E1N
4774 7.5.08(C)(1)(a) TPPD3CT1O1N
4774 7.5.08(C)(9)(c) INSC3N
4774 7.5.08(C)(10)(t) INS12N
4774 7.5.11(A) NOIO3N
4774 7.5.11(B) NOI12N

4798
4799

4971 7.5.07(A) DDSCTM
4971 7.5.07(B)(1) DD5CTM

4972 7.5.10(B)(8)(b) DDSMTM
4973 7.5.10(B)(8)(a) DDSMFM
4972 7.5.10(A)(13)(c) DD5MTM
4973 7.5.10(B)(8)(b) DD5MfM
4974 7.5.10(B)(8)(a) DDSSCM
4974 7.5.14(A)(3) DDSBM
4971 7.5.14(B)(3)
4971 7.5.14(B)(3)
4973 7.5.08(A)(10)

4974 7.5.07(A) DDSCTN
4974 7.5.07(A)
4974 7.5.10(A)(13)(d)

4998
4999

5980
5990

Current Version: 2 Rates set to take Minimum to LS & Remainder to No Zone or Zone
[am Kentucky West](#)

[Large Tariff Filing \(WSKYS163.xls\)](#)

**WSKY - Windstream
 CALLS
 September 16, 2013**

<u>Rate Element</u>	<u>Base Period Demand</u>
	Bas
	*
EU - MULTI-LINE BUSINESS + ISDN PRI + CENTRX	47,380
	0
EU - Primary Res, Single Line Bus, Lifeline	99,504
	0
EU - RESIDENCE NONPRIMARY + ISDN BRI	27,673
	0
EU - SPECIAL ACCESS SURCHARGE	0
TOTAL END USER	174,557
	** CAF
CCL PREM - TERMINATING	0
CCL NPREM - TERMINATING	0
CCL PREM - ORIGINATING	0
CCL NPREM - ORIGINATING	0
Multiline Business & PRI ISDN PICC	47,380
Business Centrex PICC	0
Primary Res, Single Line Bus, Lifeline PICC	0
	0
NonPrimary Residence & BRI ISDN PICC	0
	0
TOTAL CARRIER COMMON LINE	
USAC Receipts	174,557
TOTAL COMMON LINE	

COMMON LINE PCI

BASKET 4 - SPECIAL ACCESS

** VoiceGrade/WATS**

VG Special Non Density Zone	
2-WIRE SAL (INCLUDING AC) AND WATS	48
4-WIRE SAL (INCLUDING AC) AND WATS	56
SPECIAL TRANSPORT TERM - STANDARD AND WATS	68
SPECIAL TRANSPORT FACILITY - STANDARD AND WATS	382
METALLIC CT	0
METALLIC MILE TERM	0
METALLIC MILE FAC	0
TELEGRAPH 2W CT	0
TELEGRAPH 4W CT	0
TELEGRAPH CMT	0
TELEGRAPH CMF	0
V.G. BRIDGING - VOICE	0
V.G. BRIDGING - DATA	0
V.G. TELEPHOTO CAPABILITY	0
V.G. CONDITIONING TYPE C	0
V.G. CONDITIONING TYPE DA	0
V.G. SELECTIVE SIGNALING ARRANGEMENT	0
V.G. SIGNALING CAPABILITY	0
V.G. MUX - VOICE TO TELEGRAPH	0
V.G. TRANSFER ARRANGEMENT - FOUR PORT	0
V.G. TRANSFER ARRANGEMENT - FIVE PORT	0
V.G. IMPROVED C CONDITIONING	0
V.G. IMPROVED TERMINATION	0
V.G. IMPROVED ENVELOPE DELAY DIST	0
V.G. IMPROVED ATTENUATION DIST	0
V.G. IMPROVED RETURN LOSS	0
V.G. CUSTOMER SPECIFIED RECEIVED LEVEL	0

NONRECURRING

2-WIRE SAL NRC	0
4-WIRE SAL NRC	1
V.G. MUX - VOICE TO TELEGRAPH NRC	0
SPECIAL ACCESS MISCELLANEOUS ORDER CHARGE	0
SERVICE DATE CHANGE CHARGE	1
RESTORATION PRIORITY	0
TELECOMMUNICATIONS SERVICE PRIORITY	0

MISCELLANEOUS

ADD'L ENG BUS DAY PER TECH PER 1/2 HOUR	0
ADD'L ENG OT PER TECH PER 1/2 HOUR	0
ADD'L ENG PREM PER TECH PER 1/2 HOUR	0
ADD'L LBR BUS.DAY, PER TECH 1ST 1/2 HR	44
ADD'L LBR BUS.DAY, PER TECH.EA ADD'L 1/2 HR	0
ADD'L LBR OT, PER TECH. 1ST 1/2 HR	0
ADD'L LBR OT, PER TECH.EA ADD'L 1/2 HR	0
ADD'L LBR PREM., PER TECH. 1ST 1/2 HR	91
ADD'L LBR PREM., PER TECH.EA ADD'L 1/2 HR	0
ADD'L TESTING BUS DAY., PER TECH PER 1/2 HR	0
ADD'L TESTING OT., PER TECH PER 1/2 HR	0
ADD'L TESTING PREM., PER TECH PER 1/2 HR	0
AUTOMATIC SCHEDULE TESTING (BASIC)	0
ADD'L COOPERATIVE SCHED TESTING (BASIC)	0
ADD'L COOP. SCHED TESTING (GAIN SLOPE)	0
ADD'L MANUAL SCHEDULE TESTING (BASIC)	0
ADD'L MANUAL SCHEDULE TESTING (GAIN SLOPE)	0

TOTAL VG/WATS/MET./TGPH

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

**** AUDIO/VIDEO SERVICE CATEGORY SPECIAL ****

AUDIO/VIDEO Non Density Zone

200-3500 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
100-5000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
50-8000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	12
50-15000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
200-3500 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
100-5000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
50-8000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
50-15000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
100-5000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	90
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
200-3500 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0
100-5000 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0
50-8000 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0
50-15000 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0

200-3500 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
100-5000 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT TERM	12
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
200-3500 PROGRAM AUDIO DAILY TRANSPORT TERM	0
100-5000 PROGRAM AUDIO DAILY TRANSPORT TERM	0
50-8000 PROGRAM AUDIO DAILY TRANSPORT TERM	0
50-15000 PROGRAM AUDIO DAILY TRANSPORT TERM	0
PROGRAM AUDIO MONTHLY BRIDGING	0
PROGRAM AUDIO MONTHLY GAIN CONDITIONING	0
PROGRAM AUDIO MONTHLY ZERO LOSS	0
PROGRAM AUDIO DAILY BRIDGING	0
PROGRAM AUDIO DAILY GAIN CONDITIONING	0
PROGRAM AUDIO DAILY ZERO LOSS	0
VIDEOBAND SAL	0
VIDEOBAND TRANSPORT FACILITY	0
VIDEOBAND TRANSPORT TERM	0

NONRECURRING

PROGRAM AUDIO SAL NRC	0
VIDEO SAL NRC	0

TOTAL AUDIO/VIDEO - SP

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

**** HIGH CAP & DDS SERVICE CATEGORY - SPECIAL ****

DS1, Non-Density Zone - Special:

HI CAP DS-1 CKT TERM 1.544 Mbps	3,076
DS-1 TRANSPORT TERM	1,316
DS-1 TRANSPORT FACILITY PER ALM	5,645
DS-1 TO DS0 MUX - SPEC ACC	0

DS-1 AUTOMATIC PROTECTION SWITCHING	0
CLEAR CHANNEL CAPABILITY	0

DS-1 AUTO LOOP TRANSFER ARRANGEMENT	0
DS-1 TRANSFER ARRANGEMENT PER 4 PORT	0

36 Month Rates - 5% Discount

DS1 CT	356
DS1 CMT	224
DS1 CMF	959
MUX DS1-VG	0
MUX DS1-DS0	0
CLEAR CHANNEL CAPABILITY	0

60 Month Rates - 7.5% Discount

DS1 CT	1,657
DS1 CMT	1,657
DS1 CMF	7,108
MUX DS1-VG	0
MUX DS1-DS0	0
CLEAR CHANNEL CAPABILITY	0

NONRECURRING

DS-1 SAL NRC	69
DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC	0
CLEAR CHANNEL CAPABILITY NRC	0
DS-1 AUTOMATIC PROTECTION SWITCHING NRC	0
DS-1 TO V.G. MUX - SPEC ACC NRC	0

TOTAL DS1 - SP - NON DENSITY ZONE

TOTAL DS1 - SP - DS1SUB-CATEGORY

DS1 SPECIAL - SBI
DS1- Sub-SBI Upper Limit

DS3, Non-Density Zone Special:

DS3 CT	64
DS3 CMT	81
DS3 CMF	1,140
MUX DS3-DS1	177

36 Month Rates - 5% Discount

DS3 CT	0
DS3 CMT	0
DS3 CMF	0
MUX DS3-DS1	0

60 Month Rates - 7.5% Discount

DS3 CT	79
DS3 CMT	195
DS3 CMF	630
MUX DS3-DS1	0

OC3, Non-Density Zone Special:

OC3 CT	0
OC3 CMT	0
OC3 CMF	0

36 Month Rates - 5% Discount

OC3 CT	0
OC3 CMT	0
OC3 CMF	0

60 Month Rates - 7.5% Discount

OC3 CT	0
OC3 CMT	0
OC3 CMF	0

OC12, Non-Density Zone Special:

OC12 CT	0
OC12 CMT	0
OC12 CMF	0

36 Month Rates - 5% Discount

OC12 CT	0
OC12 CMT	0
OC12 CMF	0

60 Month Rates - 7.5% Discount

OC12 CT	0
OC12 CMT	0
OC12 CMF	0

Sonet Optional Features & Functions

SOCS CUST NODE OC3	0
SOCS ADD/DROP MUX OC3	0
SOCS ADD/DROP MUX DS3	0
SOCS ADD/DROP MUX DS1	0
SOCS CUST PREMISES OC3	0
SOCS CUST PREMISES DS1	0
SOCS CUST PREMISES DS3	0
SONET - OC3 PORT	0
SOCS CUST NODE OC12	0

SPECIAL NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC	0
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC	0
DS-3 SYSTEM IND. SAL - OPTICAL NRC	0
OC3 NRC	0
OC12 NRC	0
	0
	0

TOTAL DS3 - SP - NON DENSITY ZONE

TOTAL DS3 - SP - DS1SUB-CATEORY

TOTAL DS3 - SP - SBI

TOTAL DS3- SP - Sub-SBI Upper Limit

DDS Non Density Zone - Special:

2.4,4.8,9.6 AND 19.2 DDS SAL(INCLUDING AC)	0
56 AND 64 DDS SAL (INCLUDING AC)	132

DDS TRANSPORT TERM 2.4,4.8,9.6 AND 19.2	0
DDS TRANSPORT FACILITY 2.4,4.8,9.6 AND 19.2 PER ALM	0
DDS TRANSPORT TERM 56 AND 64	120
DDS TRANSPORT FACILITY 56 AND 64 PER ALM	635
DDS LOOP TRANSFER	0
DDS BRIDGING	0
	0
	0
	0
	0
	0

NONRECURRING

DDS SAL ALL SPEEDS NRC	0
	0
	0

TOTAL DIGITAL DATA - SP

TOTAL HIGH CAP & DDS - SP

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

TOTAL SPECIAL ACCESS BASKET

TOTAL SPECIAL ACCESS API
 TOTAL SPECIAL ACCESS PCI

N/A

\$30.00	\$30.00	\$1,440	\$1,440
\$50.70	\$50.70	\$2,839	\$2,839
\$24.38	\$24.38	\$1,658	\$1,658
\$1.81	\$1.81	\$692	\$692
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$36.12	\$36.12	\$0	\$0
\$49.67	\$49.67	\$0	\$0
\$4.47	\$4.47	\$0	\$0
\$4.25	\$4.25	\$0	\$0
\$5.80	\$5.80	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$19.30	\$19.30	\$0	\$0
\$19.30	\$19.30	\$0	\$0
\$18.50	\$18.50	\$0	\$0
\$2.70	\$2.70	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$10.98	\$10.98	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$18.50	\$18.50	\$0	\$0
\$12.70	\$12.70	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$215.00	\$215.00	\$0	\$0
\$215.00	\$215.00	\$215	\$215
\$0.00	\$0.00	\$0	\$0
\$68.00	\$68.00	\$0	\$0
\$18.00	\$18.00	\$18	\$18
\$0.00	\$0.00	\$0	\$0
\$50.00	\$50.00	\$0	\$0

99.5863	99.5863
104.5657	104.5586

\$3,627.47	\$3,627.47	\$232,158	\$232,158
\$1,182.21	\$1,182.21	\$95,759	\$95,759
\$143.05	\$143.05	\$163,134	\$163,134
\$317.21	\$317.21	\$56,146	\$56,146
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$3,446.10	\$3,446.10	\$0	\$0
\$1,123.10	\$1,123.10	\$0	\$0
\$135.90	\$135.90	\$0	\$0
\$301.35	\$301.35	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$3,355.41	\$3,355.41	\$265,077	\$265,077
\$1,093.54	\$1,093.54	\$213,241	\$213,241
\$132.32	\$132.32	\$83,364	\$83,364
\$293.42	\$293.42	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$2,763.39	\$2,763.39	\$0	\$0
\$2,113.18	\$2,113.18	\$0	\$0
\$227.57	\$227.57	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$2,625.22	\$2,625.22	\$0	\$0
\$2,007.52	\$2,007.52	\$0	\$0
\$216.19	\$216.19	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$2,556.14	\$2,556.14	\$0	\$0
\$1,954.69	\$1,954.69	\$0	\$0
\$210.50	\$210.50	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$3,088.49	\$3,088.49	\$0	\$0
\$2,438.28	\$2,438.28	\$0	\$0
\$357.61	\$357.61	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

\$2,934.07	\$2,934.07	\$0	\$0
\$2,316.37	\$2,316.37	\$0	\$0
\$339.73	\$339.73	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$2,856.85	\$2,856.85	\$0	\$0
\$2,255.41	\$2,255.41	\$0	\$0
\$330.79	\$330.79	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$516.13	\$516.13	\$0	\$0
\$725.00	\$725.00	\$0	\$0
\$250.00	\$250.00	\$0	\$0
\$75.00	\$75.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$24.85	\$24.85	\$0	\$0
\$310.70	\$310.70	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,443.56	\$1,443.56	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

\$0.00	\$0.00	\$0	\$0
\$333.00	\$333.00	\$0	\$0
\$333.00	\$333.00	\$0	\$0
\$550.00	\$550.00	\$0	\$0
\$550.00	\$550.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

\$1,108,880 \$1,108,880

\$1,108,880 \$1,108,880

101.6792 101.6792
106.7632 106.7559

\$58.70	\$58.70	\$0	\$0
\$92.11	\$90.75	\$12,159	\$11,979

\$18.06	\$18.06	\$0	\$0
\$1.72	\$1.72	\$0	\$0
\$36.12	\$36.12	\$4,334	\$4,334
\$3.61	\$3.61	\$2,292	\$2,292
\$0.00	\$0.00	\$0	\$0
\$5.80	\$5.80	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

\$140.00	\$140.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
		\$18,785	\$18,605

\$2,910,155 \$2,909,975

100.3999 100.3937
105.4200 105.4127

\$2,926,167 \$2,925,988

100.4530 100.4468
100.4539 100.4470

RDET

Filing Entity [WSLD - Windstre](#)

Filing Date: [9/16/2013](#)

Transmittal [65](#)

[September 16, 2013 Access Cr](#)

RTE-1 Section USOC

106 4.7(A)(3) EUCLMLM

106 4.7(A)(3)

102 4.7(A)(1) EUCLRESM

102 4.7(A)(2)

104 4.7(A)(1) EUCLNPRESM

102 4.6(K)

108 7.5.09 S25M

161 3.9(A) CCLPTM

163 3.9(B) CCLNTM

165 3.9(A) CCLPOM

167 3.9(B) CCLNOM

155 4.7(B)(3) MLBUSM

157 4.7(B)(4) CTXSUM

151 4.7(B)(1) PRESM

151 4.7(B)(2)

153 4.7(B)(1) NPRESM

151 4.7(B)(1)

185 4.7(C)



4141	17	VG2CTM
4141	17	VG4CTM
4142	17	VGCMTM
4143	17	VGCMFM
4141	17	METALCTM
4142	17	METALCMTM
4143	17	METALCMFM
4141	17	TELE2WCTM
4141	17	TELE4WCTM
4142	17	TELCMTM
4143	17	TELCMFM
4144	17	VGBVM
4144	17	VGBDM
4144	17	VGTCM
4144	17	VGCTCM
4144	17	VGCTDM
4144	17	VGSSAM
4144	17	VGSCM
4144	17	VGMVTM
4144	17	VGTA4M
4144	17	VGTA5M
4144	17	VGICM
4144	17	VGITM
4144	17	VGIEDM
4144	17	VGIATM
4144	17	VGIRLM
4144	17	VGIEPM
4144	17	1L5PP
4144	17	1L5PP



4144	7.5.02(A)	VG2CTN
4144	7.5.02(A)	VG4CTN
4144	7.5.02(A)	VGMVTN
4144	17	SPMON
4144	17	SPDON
4144	7.5.02(D)(1)(a)	RSTORN
4144	7.5.02(D)(2)(a)	TSPTYN

4144	5.2.2	ENGBN
4144	5.2.3(C)	ENGON
4144	13.2(A)	ENGNP
4144	13.2(A)	LBRB1N
4144	13.2(A)	LBRB2N
4144	13.2(A)	LBRO1N
4144	13.2(A)	LBRO2N
4144	13.2(A)	LBRP1N
4144	13.2(A)	LBRP2N
4144	13.2(B)	TESTBN
4144	13.2(B)	TESTON
4144	13.2(C)	TESTPN
4144	13.2(C)	ASTBN
4144		ACSTBN3
4144		ACSTGN3
4144		AMSTBN3
4144		AMSTBN3
4144		
4144		
4144		
4144		
4144		

4198
4199

4361	7.5.03(A)(2)	PA2CTM
4361	7.5.03(A)(2)	PA1CTM
4361	7.5.03(A)(3)	PA3CTM
4361	7.5.03(A)(3)	PA4CTM
4361	7.5.03(A)(4)	PA2CTD
4361	7.5.03(A)(4)	PA1CTD
4361	7.5.03(A)(5)	PA3CTD
4361	7.5.03(A)(5)	PA4CTD
4363	7.5.03(A)(6)	PA2MFM
4363	7.5.03(A)(6)	PA1MFM
4363	7.5.03(B)	PA3MFM
4363	7.5.03(B)	PA4MFM
4363	7.5.03(A)(6)	PA2MFD
4363	7.5.03(A)(6)	PA1MFD

4363 7.5.03(B) PA3MFD
4363 7.5.03(B) PA4MFD
4362 7.5.03(B) PA2MTM
4362 7.5.03(B) PA1MTM
4362 7.5.03(C)(1) PA3MTM
4362 7.5.03(C)(1) PA4MTM
4362 7.5.03(C)(1) PA2MTD
4362 7.5.03(C)(1) PA1MTD
4362 7.5.03(C)(1) PA3MTD
4362 7.5.03(C)(1) PA4MTD
4364 7.5.03(C)(1) PABM
4364 7.5.03(C)(2) PAGCM
4364 7.5.03(C)(2) PAZLM
4364 7.5.03(C)(1) PABD
4364 7.5.03(C)(2) PAGCD
4364 7.5.03(C)(2) PAZLD
4361 7.5.04(A) VIDEOCTM
4363 7.5.04(B)(1) VIDEOCMFM
4362 7.5.04(B)(1) VIDEOCMTM
4364 7.5.04(C) 
4364 7.5.04(C) 
4362 7.5.14(B)(2)
4363 7.5.14(B)(2)

4364 7.5.03(A)(1) PA1CTN
4364 7.5.03(A)(1) VIDEON
4364 7.5.03(A)(1) 
4364 7.5.04(A) 

4398
4399

4571 7.5.08(A)(1) DS1CTM
4572 7.5.08(B)(1) DS1MTM
4573 7.5.08(B)(1) DS1MFM
4574 7.5.08(C)(1)(b) SPMQ1M
4571 7.5.10(A)(1)(b)
4573 7.5.10(B)(1)(b)
4574 7.5.10(B)(1)(a) D1APSM
4574 7.5.10(C)(2) CLEARM
4571 7.5.10(A)(1)(c)

4571 7.5.10(B)(1)(b)
4571 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) D1LTAM
4574 7.5.10(A)(1)(d) D1TA4M
4573 7.5.10(B)(1)(b)
4572 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) TMECS36M
4572 7.5.10(A)(1)(e) 1LH2T36M
4573 7.5.10(B)(1)(b) 1L5H236M
4572 7.5.10(B)(1)(a) MQ136M
4574 7.5.10(C)(2) QMU36M
4571 7.5.14(A)(4)(a) CCO36M
4572 7.5.14(B)(4)(a)
4573 7.5.14(B)(4)(a) TMECS60M
4574 7.5.14(C)(1)(b) 1LH2T60M
4574 7.5.12(A) 1L5H260M
4574 7.5.12(B) MQ160M
4571 10.6.3(C)(01)(a) QMU60M
4573 10.6.3(C)(13)(b) CCO60M
4572 10.6.3(C)(13)(a)
4574 7.5.08(C)(9)(b)
4574 7.5.08(C)(10)(a)
4574 7.5.08(C)(6)(a)
4574 7.5.08(C)(6)(b)
4574 7.5.11(A)
4574 7.5.11(B)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4571 7.5.08(C)(11)(a)
4571 7.5.08(C)(11)(b)

4574 7.5.08(A)(1) DS1CTN
4574 7.5.08(A)(1) D1LTAN
4574 7.5.08(C)(7) CLEARN
4574 7.5.08(C)(1)(b) D1APSN
4574 7.5.08(C)(9)(b) SPMQ1N
4574 7.5.08(C)(10)(a)
4574 7.5.11(A)
4574 7.5.11(B)

4598

4599

4771 7.5.08(A)(2) CTDS3M
4772 7.5.08(A)(2) DS3MTM
4773 7.5.08(B)(2) DS3MFM
4774 7.5.08(B)(2) SPMQ3M
4774 7.5.08(C)(1)(a)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(c) CTDS336M
4772 7.5.10(A)(2)(c) 1LH3T36M
4773 7.5.10(A)(2)(c) 1L5H336M
4774 7.5.10(B)(2)(b) QM336M
4772 7.5.10(B)(2)(a)
4771 7.5.10(C)(1)
4772 7.5.10(A)(2)(d)
4773 7.5.10(A)(2)(d) CTDS360M
4771 7.5.10(A)(2)(d) 1LH3T60M
4773 7.5.10(B)(2)(b) 1L5H360M
4771 7.5.10(B)(2)(a) QM360M
4772 7.5.10(C)(1)
4773 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)

4771 7.5.10(A)(2)(c) CTC3M
4772 7.5.10(A)(2)(c) CMTC3M
4773 7.5.10(A)(2)(d) CMFC3M
4774 7.5.10(B)(2)(b)
4772 7.5.10(B)(2)(a)
4771 7.5.10(C)(1) CTC336M
4772 7.5.10(A)(2)(d) CMTC336M
4773 7.5.10(A)(2)(d) CMFC336M
4771 7.5.10(A)(2)(d)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC360M
4772 7.5.10(C)(1) CMTC360M
4773 7.5.10(A)(2)(e) CMFC360M
4771 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC12M
4772 7.5.10(C)(1) CMT12M
4773 7.5.14(A)(4)(b) CMF12M

4774 7.5.14(A)(4)(b)
4771 7.5.14(A)(4)(b)
4771 7.5.14(B)(4)(b) CTC1236M
4772 7.5.14(B)(4)(b) CMT1236M
4773 7.5.14(C)(1)(a) CMF1236M
4774 7.5.12(A)
4774 7.5.12(A)
4771 7.5.12(A) CTC1260M
4772 7.5.12(B) CMT1260M
4773 7.5.12(B) CMF1260M
4774 7.5.12(B)

4774 7.5.08(C)(10)(t) NODC3M
4774 7.5.08(C)(10)(t) ADMC3M
4774 7.5.08(C)(10)(t) ADMD3M
4774 7.5.08(C)(10)(t) ADMD1M
4774 7.5.08(C)(10)(t) CPPC3M
4774 7.5.08(C)(10)(t) CPPD1M
4774 7.5.08(C)(10)(t) CPPD3M
4774 7.5.08(C)(10)(t) CPPOBM
4774 7.5.08(C)(10)(t) NOD12M
4774 7.5.11(A)
4774 7.5.11(B)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)

4774 7.5.08(A)(2) SPMQ3N
4774 7.5.08(A)(2) TPPD3CT1E1N
4774 7.5.08(C)(1)(a) TPPD3CT1O1N
4774 7.5.08(C)(9)(c) INSC3N
4774 7.5.08(C)(10)(t) INS12N
4774 7.5.11(A) NOIO3N
4774 7.5.11(B) NOI12N

4798
4799

4971 7.5.07(A) DDSCTM
4971 7.5.07(B)(1) DD5CTM
4972 7.5.10(B)(8)(b) DDSMTM
4973 7.5.10(B)(8)(a) DDSMFM
4972 7.5.10(A)(13)(c) DD5MTM

4973 7.5.10(B)(8)(b) DD5MfM
4974 7.5.10(B)(8)(a) DDSSCM
4974 7.5.14(A)(3) DDSBM
4971 7.5.14(B)(3)
4971 7.5.14(B)(3)
4973 7.5.08(A)(10)

4974 7.5.07(A) DDSCN
4974 7.5.07(A)
4974 7.5.10(A)(13)(d)

4998
4999

5980
5990

Current Version: 2 Rates set to take Minimum to LS & Remainder to No Zone or Zone
[am Lakedale](#)

[Large Tariff Filing \(WSLDS163.xls\)](#)

WSLD - Windst
CALLS
September 16, 2011

<u>Rate Element</u>	<u>Base Period Demand</u>
	Bas
	*
EU - MULTI-LINE BUSINESS + ISDN PRI + CENTRX	22,273
	0
EU - Primary Res, Single Line Bus, Lifeline	77,357
	0
EU - RESIDENCE NONPRIMARY + ISDN BRI	20,855
	0
EU - SPECIAL ACCESS SURCHARGE	0
TOTAL END USER	120,485
	** CAF
CCL PREM - TERMINATING	0
CCL NPREM - TERMINATING	0
CCL PREM - ORIGINATING	0
CCL NPREM - ORIGINATING	0
Multiline Business & PRI ISDN PICC	22,273
Business Centrex PICC	0
Primary Res, Single Line Bus, Lifeline PICC	77,357
	0
NonPrimary Residence & BRI ISDN PICC	20,855
	0
TOTAL CARRIER COMMON LINE	
USAC Receipts	120,485
TOTAL COMMON LINE	

COMMON LINE PCI

BASKET 4 - SPECIAL ACCESS

** VoiceGrade/WATS**

VG Special Non Density Zone	
2-WIRE SAL (INCLUDING AC) AND WATS	0
4-WIRE SAL (INCLUDING AC) AND WATS	0
SPECIAL TRANSPORT TERM - STANDARD AND WATS	0
SPECIAL TRANSPORT FACILITY - STANDARD AND WATS	0
METALLIC CT	0
METALLIC MILE TERM	0
METALLIC MILE FAC	0
TELEGRAPH 2W CT	0
TELEGRAPH 4W CT	0
TELEGRAPH CMT	0
TELEGRAPH CMF	0
V.G. BRIDGING - VOICE	0
V.G. BRIDGING - DATA	0
V.G. TELEPHOTO CAPABILITY	0
V.G. CONDITIONING TYPE C	0
V.G. CONDITIONING TYPE DA	0
V.G. SELECTIVE SIGNALING ARRANGEMENT	0
V.G. SIGNALING CAPABILITY	0
V.G. MUX - VOICE TO TELEGRAPH	0
V.G. TRANSFER ARRANGEMENT - FOUR PORT	0
V.G. TRANSFER ARRANGEMENT - FIVE PORT	0
V.G. IMPROVED C CONDITIONING	0
V.G. IMPROVED TERMINATION	0
V.G. IMPROVED ENVELOPE DELAY DIST	0
V.G. IMPROVED ATTENUATION DIST	0
V.G. IMPROVED RETURN LOSS	0
V.G. CUSTOMER SPECIFIED RECEIVED LEVEL	0

NONRECURRING

2-WIRE SAL NRC	0
4-WIRE SAL NRC	0
V.G. MUX - VOICE TO TELEGRAPH NRC	0
SPECIAL ACCESS MISCELLANEOUS ORDER CHARGE	0
SERVICE DATE CHANGE CHARGE	0
RESTORATION PRIORITY	0
TELECOMMUNICATIONS SERVICE PRIORITY	0

MISCELLANEOUS

ADD'L ENG BUS DAY PER TECH PER 1/2 HOUR	0
ADD'L ENG OT PER TECH PER 1/2 HOUR	0
ADD'L ENG PREM PER TECH PER 1/2 HOUR	0
ADD'L LBR BUS.DAY, PER TECH 1ST 1/2 HR	3
ADD'L LBR BUS.DAY, PER TECH.EA ADD'L 1/2 HR	0
ADD'L LBR OT, PER TECH. 1ST 1/2 HR	0
ADD'L LBR OT, PER TECH.EA ADD'L 1/2 HR	0
ADD'L LBR PREM., PER TECH. 1ST 1/2 HR	4
ADD'L LBR PREM., PER TECH.EA ADD'L 1/2 HR	0
ADD'L TESTING BUS DAY., PER TECH PER 1/2 HR	0
ADD'L TESTING OT., PER TECH PER 1/2 HR	0
ADD'L TESTING PREM., PER TECH PER 1/2 HR	0
AUTOMATIC SCHEDULE TESTING (BASIC)	0
ADD'L COOPERATIVE SCHED TESTING (BASIC)	0
ADD'L COOP. SCHED TESTING (GAIN SLOPE)	0
ADD'L MANUAL SCHEDULE TESTING (BASIC)	0
ADD'L MANUAL SCHEDULE TESTING (GAIN SLOPE)	0

TOTAL VG/WATS/MET./TGPH

VG/WATS/MET./TGPH - SP - SBI

VG/WTS/MT/TG - SP - SBI Upper Limit

**** AUDIO/VIDEO SERVICE CATEGORY SPECIAL ****

AUDIO/VIDEO Non Density Zone

200-3500 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
100-5000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
50-8000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
50-15000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
200-3500 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
100-5000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
50-8000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
50-15000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
100-5000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
200-3500 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0
100-5000 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0

50-8000 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0
50-15000 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
100-5000 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
200-3500 PROGRAM AUDIO DAILY TRANSPORT TERM	0
100-5000 PROGRAM AUDIO DAILY TRANSPORT TERM	0
50-8000 PROGRAM AUDIO DAILY TRANSPORT TERM	0
50-15000 PROGRAM AUDIO DAILY TRANSPORT TERM	0
PROGRAM AUDIO MONTHLY BRIDGING	0
PROGRAM AUDIO MONTHLY GAIN CONDITIONING	0
PROGRAM AUDIO MONTHLY ZERO LOSS	0
PROGRAM AUDIO DAILY BRIDGING	0
PROGRAM AUDIO DAILY GAIN CONDITIONING	0
PROGRAM AUDIO DAILY ZERO LOSS	0
VIDEOBAND SAL	0
VIDEOBAND TRANSPORT FACILITY	0
VIDEOBAND TRANSPORT TERM	0

NONRECURRING

PROGRAM AUDIO SAL NRC	0
VIDEO SAL NRC	0

TOTAL AUDIO/VIDEO - SP

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

**** HIGH CAP & DDS SERVICE CATEGORY - SPECIAL ****

DS1, Non-Density Zone - Special:

HI CAP DS-1 CKT TERM 1.544 Mbps	1,126
DS-1 TRANSPORT TERM	1,102
DS-1 TRANSPORT FACILITY PER ALM	16,899
DS-1 TO DS0 MUX - SPEC ACC	0

DS-1 AUTOMATIC PROTECTION SWITCHING	0
CLEAR CHANNEL CAPABILITY	0

DS-1 AUTO LOOP TRANSFER ARRANGEMENT	0
DS-1 TRANSFER ARRANGEMENT PER 4 PORT	0

36 Month Rates - 5% Discount

DS1 CT	83
DS1 CMT	83
DS1 CMF	2,617
MUX DS1-VG	0
MUX DS1-DS0	0
CLEAR CHANNEL CAPABILITY	0

60 Month Rates - 7.5% Discount

DS1 CT	0
DS1 CMT	0
DS1 CMF	0
MUX DS1-VG	0
MUX DS1-DS0	0
CLEAR CHANNEL CAPABILITY	0

NONRECURRING

DS-1 SAL NRC	41
DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC	0
CLEAR CHANNEL CAPABILITY NRC	0
DS-1 AUTOMATIC PROTECTION SWITCHING NRC	0
DS-1 TO V.G. MUX - SPEC ACC NRC	0

TOTAL DS1 - SP - NON DENSITY ZONE

TOTAL DS1 - SP - DS1SUB-CATEGORY

DS1 SPECIAL - SBI
DS1- Sub-SBI Upper Limit

DS3, Non-Density Zone Special:

DS3 CT	0
DS3 CMT	0
DS3 CMF	0
MUX DS3-DS1	0

36 Month Rates - 5% Discount

DS3 CT	0
DS3 CMT	0
DS3 CMF	0
MUX DS3-DS1	0

60 Month Rates - 7.5% Discount

DS3 CT	0
DS3 CMT	0
DS3 CMF	0
MUX DS3-DS1	0

OC3, Non-Density Zone Special:

OC3 CT	0
OC3 CMT	0
OC3 CMF	0

36 Month Rates - 5% Discount

OC3 CT	0
OC3 CMT	0
OC3 CMF	0

60 Month Rates - 7.5% Discount

OC3 CT	0
OC3 CMT	0
OC3 CMF	0

OC12, Non-Density Zone Special:

OC12 CT	0
OC12 CMT	0
OC12 CMF	0

36 Month Rates - 5% Discount

OC12 CT	0
OC12 CMT	0
OC12 CMF	0

60 Month Rates - 7.5% Discount

OC12 CT	0
OC12 CMT	0
OC12 CMF	0

Sonet Optional Features & Functions

SOCS CUST NODE OC3	0
SOCS ADD/DROP MUX OC3	0
SOCS ADD/DROP MUX DS3	0
SOCS ADD/DROP MUX DS1	0
SOCS CUST PREMISES OC3	0
SOCS CUST PREMISES DS1	0
SOCS CUST PREMISES DS3	0
SONET - OC3 PORT	0
SOCS CUST NODE OC12	0

SPECIAL NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC	0
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC	0
DS-3 SYSTEM IND. SAL - OPTICAL NRC	0
OC3 NRC	0
OC12 NRC	0
	0
	0

TOTAL DS3 - SP - NON DENSITY ZONE

TOTAL DS3 - SP - DS1SUB-CATEORY

TOTAL DS3 - SP - SBI

TOTAL DS3- SP - Sub-SBI Upper Limit

DDS Non Density Zone - Special:

2.4,4.8,9.6 AND 19.2 DDS SAL(INCLUDING AC)	0
56 AND 64 DDS SAL (INCLUDING AC)	116
DDS TRANSPORT TERM 2.4,4.8,9.6 AND 19.2	0
DDS TRANSPORT FACILITY 2.4,4.8,9.6 AND 19.2 PER ALM	0
DDS TRANSPORT TERM 56 AND 64	116

N/A

\$33.84	\$33.84	\$0	\$0
\$54.15	\$54.15	\$0	\$0
\$23.64	\$23.64	\$0	\$0
\$1.52	\$1.52	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$40.61	\$40.61	\$0	\$0
\$60.92	\$60.92	\$0	\$0
\$24.96	\$24.96	\$0	\$0
\$3.26	\$3.26	\$0	\$0
\$5.80	\$5.80	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$19.30	\$19.30	\$0	\$0
\$19.30	\$19.30	\$0	\$0
\$18.50	\$18.50	\$0	\$0
\$2.70	\$2.70	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$10.98	\$10.98	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$18.50	\$18.50	\$0	\$0
\$12.70	\$12.70	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$215.00	\$215.00	\$0	\$0
\$215.00	\$215.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$68.00	\$68.00	\$0	\$0
\$18.00	\$18.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$50.00	\$50.00	\$0	\$0

\$1,101,737

\$1,101,737

100.1309 100.1309
105.1375 105.0077

\$2,786.79	\$2,786.79	\$0	\$0
\$1,230.63	\$1,230.63	\$0	\$0
\$148.91	\$148.91	\$0	\$0
\$317.21	\$317.21	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$2,647.45	\$2,647.45	\$0	\$0
\$1,169.10	\$1,169.10	\$0	\$0
\$141.46	\$141.46	\$0	\$0
\$301.35	\$301.35	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$2,577.78	\$2,577.78	\$0	\$0
\$1,138.33	\$1,138.33	\$0	\$0
\$137.74	\$137.74	\$0	\$0
\$293.42	\$293.42	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$2,842.74	\$2,842.74	\$0	\$0
\$2,165.90	\$2,165.90	\$0	\$0
\$203.05	\$203.05	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$2,700.60	\$2,700.60	\$0	\$0
\$2,057.61	\$2,057.61	\$0	\$0
\$192.90	\$192.90	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$2,629.53	\$2,629.53	\$0	\$0
\$2,003.46	\$2,003.46	\$0	\$0
\$187.82	\$187.82	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$3,181.16	\$3,181.16	\$0	\$0
\$2,504.32	\$2,504.32	\$0	\$0
\$338.42	\$338.42	\$0	\$0

\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$3,022.10	\$3,022.10	\$0	\$0
\$2,379.10	\$2,379.10	\$0	\$0
\$321.50	\$321.50	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$2,942.57	\$2,942.57	\$0	\$0
\$2,316.50	\$2,316.50	\$0	\$0
\$313.04	\$313.04	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$516.13	\$516.13	\$0	\$0
\$725.00	\$725.00	\$0	\$0
\$250.00	\$250.00	\$0	\$0
\$75.00	\$75.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$24.85	\$24.85	\$0	\$0
\$310.70	\$310.70	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,443.56	\$1,443.56	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

\$0.00	\$0.00	\$0	\$0
\$333.00	\$333.00	\$0	\$0
\$333.00	\$333.00	\$0	\$0
\$550.00	\$550.00	\$0	\$0
\$550.00	\$550.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

\$0 \$0

\$0 \$0

100.0000 100.0000
105.0000 105.0000

\$100.38	\$90.00	\$0	\$0
\$100.38	\$90.00	\$11,644	\$10,440
\$47.38	\$47.38	\$0	\$0
\$1.76	\$1.76	\$0	\$0
\$47.38	\$47.38	\$5,496	\$5,496

\$1.76	\$1.76
\$0.00	\$0.00
\$5.80	\$5.80
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00

\$1,822	\$1,822
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0

\$140.00	\$140.00
\$0.00	\$0.00
\$0.00	\$0.00

\$0	\$0
\$0	\$0
\$0	\$0
\$18,962	\$17,758

\$1,120,699	\$1,119,495
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100.1286	100.0210
105.1350	105.0053

\$1,121,104	\$1,119,900
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100.1286	100.0210
100.1457	100.0221

RDET

Filing Entity [WSLX - Windstree](#)

Filing Date: [9/16/2013](#)

Transmittal [65](#)

[September 16, 2013 Access Cf](#)

RTE-1 Section USOC

106 4.7(A)(3) EUCLMLM

106 4.7(A)(3)

102 4.7(A)(1) EUCLRESM

102 4.7(A)(2)

104 4.7(A)(1) EUCLNPRESM

102 4.6(K)

108 7.5.09 S25M

161 3.9(A) CCLPTM

163 3.9(B) CCLNTM

165 3.9(A) CCLPOM

167 3.9(B) CCLNOM

155 4.7(B)(3) MLBUSM

157 4.7(B)(4) CTXSUM

151 4.7(B)(1) PRESM

151 4.7(B)(2)

153 4.7(B)(1) NPRESM

151 4.7(B)(1)

185 4.7(C)



4141	17	VG2CTM
4141	17	VG4CTM
4142	17	VGCMTM
4143	17	VGCMFM
4141	17	METALCTM
4142	17	METALCMTM
4143	17	METALCMFM
4141	17	TELE2WCTM
4141	17	TELE4WCTM
4142	17	TELCMTM
4143	17	TELCMFM
4144	17	VGBVM
4144	17	VGBDM
4144	17	VGTCM
4144	17	VGCTCM
4144	17	VGCTDM
4144	17	VGSSAM
4144	17	VGSCM
4144	17	VGMVTM
4144	17	VGTA4M
4144	17	VGTA5M
4144	17	VGICM
4144	17	VGITM
4144	17	VGIEDM
4144	17	VGIATM
4144	17	VGIRLM
4144	17	VGIEPM
4144	17	1L5PP
4144	17	1L5PP



4144	7.5.02(A)	VG2CTN
4144	7.5.02(A)	VG4CTN
4144	7.5.02(A)	VGMVTN
4144	17	SPMON
4144	17	SPDON
4144	7.5.02(D)(1)(a)	RSTORN
4144	7.5.02(D)(2)(a)	TSPTYN

4144 5.2.2	ENGBN
4144 5.2.3(C)	ENGON
4144 13.2(A)	ENGNP
4144 13.2(A)	LBRB1N
4144 13.2(A)	LBRB2N
4144 13.2(A)	LBRO1N
4144 13.2(A)	LBRO2N
4144 13.2(A)	LBRP1N
4144 13.2(A)	LBRP2N
4144 13.2(B)	TESTBN
4144 13.2(B)	TESTON
4144 13.2(C)	TESTPN
4144 13.2(C)	ASTBN
4144	ACSTBN3
4144	ACSTGN3
4144	AMSTBN3
4144	AMSTBN3
4144	
4144	
4144	
4144	

4198
4199

4361 7.5.03(A)(2)	PA2CTM
4361 7.5.03(A)(2)	PA1CTM
4361 7.5.03(A)(3)	PA3CTM
4361 7.5.03(A)(3)	PA4CTM
4361 7.5.03(A)(4)	PA2CTD
4361 7.5.03(A)(4)	PA1CTD
4361 7.5.03(A)(5)	PA3CTD
4361 7.5.03(A)(5)	PA4CTD
4363 7.5.03(A)(6)	PA2MFM
4363 7.5.03(A)(6)	PA1MFM
4363 7.5.03(B)	PA3MFM
4363 7.5.03(B)	PA4MFM
4363 7.5.03(A)(6)	PA2MFD
4363 7.5.03(A)(6)	PA1MFD
4363 7.5.03(B)	PA3MFD

4363 7.5.03(B) PA4MFD
4362 7.5.03(B) PA2MTM
4362 7.5.03(B) PA1MTM
4362 7.5.03(C)(1) PA3MTM
4362 7.5.03(C)(1) PA4MTM
4362 7.5.03(C)(1) PA2MTD
4362 7.5.03(C)(1) PA1MTD
4362 7.5.03(C)(1) PA3MTD
4362 7.5.03(C)(1) PA4MTD
4364 7.5.03(C)(1) PABM
4364 7.5.03(C)(2) PAGCM
4364 7.5.03(C)(2) PAZLM
4364 7.5.03(C)(1) PABD
4364 7.5.03(C)(2) PAGCD
4364 7.5.03(C)(2) PAZLD
4361 7.5.04(A) VIDEOCTM
4363 7.5.04(B)(1) VIDEOCMFM
4362 7.5.04(B)(1) VIDEOCMTM
4364 7.5.04(C) 
4364 7.5.04(C) 
4362 7.5.14(B)(2)
4363 7.5.14(B)(2)

4364 7.5.03(A)(1) PA1CTN
4364 7.5.03(A)(1) VIDEON
4364 7.5.03(A)(1) 
4364 7.5.04(A) 

4398
4399

4571 7.5.08(A)(1) DS1CTM
4572 7.5.08(B)(1) DS1MTM
4573 7.5.08(B)(1) DS1MFM
4574 7.5.08(C)(1)(b) SPMQ1M
4571 7.5.10(A)(1)(b)
4573 7.5.10(B)(1)(b)
4574 7.5.10(B)(1)(a) D1APSM
4574 7.5.10(C)(2) CLEARM
4571 7.5.10(A)(1)(c)
4571 7.5.10(B)(1)(b)

4571 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) D1LTAM
4574 7.5.10(A)(1)(d) D1TA4M
4573 7.5.10(B)(1)(b)
4572 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) TMECS36M
4572 7.5.10(A)(1)(e) 1LH2T36M
4573 7.5.10(B)(1)(b) 1L5H236M
4572 7.5.10(B)(1)(a) MQ136M
4574 7.5.10(C)(2) QMU36M
4571 7.5.14(A)(4)(a) CCO36M
4572 7.5.14(B)(4)(a)
4573 7.5.14(B)(4)(a) TMECS60M
4574 7.5.14(C)(1)(b) 1LH2T60M
4574 7.5.12(A) 1L5H260M
4574 7.5.12(B) MQ160M
4571 10.6.3(C)(01)(a) QMU60M
4573 10.6.3(C)(13)(b) CCO60M
4572 10.6.3(C)(13)(a)
4574 7.5.08(C)(9)(b)
4574 7.5.08(C)(10)(a)
4574 7.5.08(C)(6)(a)
4574 7.5.08(C)(6)(b)
4574 7.5.11(A)
4574 7.5.11(B)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4571 7.5.08(C)(11)(a)
4571 7.5.08(C)(11)(b)

4574 7.5.08(A)(1) DS1CTN
4574 7.5.08(A)(1) D1LTAN
4574 7.5.08(C)(7) CLEARN
4574 7.5.08(C)(1)(b) D1APSN
4574 7.5.08(C)(9)(b) SPMQ1N
4574 7.5.08(C)(10)(a)
4574 7.5.11(A)
4574 7.5.11(B)

4598

4599

4771 7.5.08(A)(2) CTDS3M
4772 7.5.08(A)(2) DS3MTM
4773 7.5.08(B)(2) DS3MFM
4774 7.5.08(B)(2) SPMQ3M
4774 7.5.08(C)(1)(a)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(c) CTDS336M
4772 7.5.10(A)(2)(c) 1LH3T36M
4773 7.5.10(A)(2)(c) 1L5H336M
4774 7.5.10(B)(2)(b) QM336M
4772 7.5.10(B)(2)(a)
4771 7.5.10(C)(1)
4772 7.5.10(A)(2)(d)
4773 7.5.10(A)(2)(d) CTDS360M
4771 7.5.10(A)(2)(d) 1LH3T60M
4773 7.5.10(B)(2)(b) 1L5H360M
4771 7.5.10(B)(2)(a) QM360M
4772 7.5.10(C)(1)
4773 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)

4771 7.5.10(A)(2)(c) CTC3M
4772 7.5.10(A)(2)(c) CMTC3M
4773 7.5.10(A)(2)(d) CMFC3M
4774 7.5.10(B)(2)(b)
4772 7.5.10(B)(2)(a)
4771 7.5.10(C)(1) CTC336M
4772 7.5.10(A)(2)(d) CMTC336M
4773 7.5.10(A)(2)(d) CMFC336M
4771 7.5.10(A)(2)(d)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC360M
4772 7.5.10(C)(1) CMTC360M
4773 7.5.10(A)(2)(e) CMFC360M
4771 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC12M
4772 7.5.10(C)(1) CMT12M
4773 7.5.14(A)(4)(b) CMF12M
4774 7.5.14(A)(4)(b)

4771 7.5.14(A)(4)(b)
4771 7.5.14(B)(4)(b) CTC1236M
4772 7.5.14(B)(4)(b) CMT1236M
4773 7.5.14(C)(1)(a) CMF1236M
4774 7.5.12(A)
4774 7.5.12(A)
4771 7.5.12(A) CTC1260M
4772 7.5.12(B) CMT1260M
4773 7.5.12(B) CMF1260M
4774 7.5.12(B)

4774 7.5.08(C)(10)(t) NODC3M
4774 7.5.08(C)(10)(t) ADMC3M
4774 7.5.08(C)(10)(t) ADMD3M
4774 7.5.08(C)(10)(t) ADMD1M
4774 7.5.08(C)(10)(t) CPPC3M
4774 7.5.08(C)(10)(t) CPPD1M
4774 7.5.08(C)(10)(t) CPPD3M
4774 7.5.08(C)(10)(t) CPPOBM
4774 7.5.08(C)(10)(t) NOD12M
4774 7.5.11(A)
4774 7.5.11(B)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)

4774 7.5.08(A)(2) SPMQ3N
4774 7.5.08(A)(2) TPPD3CT1E1N
4774 7.5.08(C)(1)(a) TPPD3CT1O1N
4774 7.5.08(C)(9)(c) INSC3N
4774 7.5.08(C)(10)(t) INS12N
4774 7.5.11(A) NOIO3N
4774 7.5.11(B) NOI12N

4798
4799

4971 7.5.07(A) DDSCTM
4971 7.5.07(B)(1) DD5CTM
4972 7.5.10(B)(8)(b) DDSMTM
4973 7.5.10(B)(8)(a) DDSMFM

4972 7.5.10(A)(13)(c) DD5MTM
4973 7.5.10(B)(8)(b) DD5MfM
4974 7.5.10(B)(8)(a) DDSSCM
4974 7.5.14(A)(3) DDSBM
4971 7.5.14(B)(3)
4971 7.5.14(B)(3)
4973 7.5.08(A)(10)

4974 7.5.07(A) DDSCTN
4974 7.5.07(A)
4974 7.5.10(A)(13)(d)

4998
4999

5980
5990

Current Version: 2 Rates set to take Minimum to LS & Remainder to No Zone or Zone
[am Lexcom](#)

[Large Tariff Filing \(WSLXS163.xls\)](#)

WSLX - Winds
CALLS
September 16, 2013

<u>Rate Element</u>	<u>Base Period Demand</u>
	Bas
	*
EU - MULTI-LINE BUSINESS + ISDN PRI + CENTRX	49,915
	0
EU - Primary Res, Single Line Bus, Lifeline	139,859
	0
EU - RESIDENCE NONPRIMARY + ISDN BRI	34,257
	0
EU - SPECIAL ACCESS SURCHARGE	0
TOTAL END USER	224,031
	** CAF
CCL PREM - TERMINATING	0
CCL NPREM - TERMINATING	0
CCL PREM - ORIGINATING	0
CCL NPREM - ORIGINATING	0
Multiline Business & PRI ISDN PICC	49,915
Business Centrex PICC	0
Primary Res, Single Line Bus, Lifeline PICC	139,859
	0
NonPrimary Residence & BRI ISDN PICC	34,257
	0
TOTAL CARRIER COMMON LINE	
USAC Receipts	224,031
TOTAL COMMON LINE	

COMMON LINE PCI

BASKET 4 - SPECIAL ACCESS

** VoiceGrade/WATS**

VG Special Non Density Zone	
2-WIRE SAL (INCLUDING AC) AND WATS	0
4-WIRE SAL (INCLUDING AC) AND WATS	54
SPECIAL TRANSPORT TERM - STANDARD AND WATS	48
SPECIAL TRANSPORT FACILITY - STANDARD AND WATS	492
METALLIC CT	0
METALLIC MILE TERM	0
METALLIC MILE FAC	0
TELEGRAPH 2W CT	0
TELEGRAPH 4W CT	0
TELEGRAPH CMT	0
TELEGRAPH CMF	0
V.G. BRIDGING - VOICE	0
V.G. BRIDGING - DATA	0
V.G. TELEPHOTO CAPABILITY	0
V.G. CONDITIONING TYPE C	0
V.G. CONDITIONING TYPE DA	0
V.G. SELECTIVE SIGNALING ARRANGEMENT	0
V.G. SIGNALING CAPABILITY	3
V.G. MUX - VOICE TO TELEGRAPH	0
V.G. TRANSFER ARRANGEMENT - FOUR PORT	0
V.G. TRANSFER ARRANGEMENT - FIVE PORT	0
V.G. IMPROVED C CONDITIONING	0
V.G. IMPROVED TERMINATION	0
V.G. IMPROVED ENVELOPE DELAY DIST	0
V.G. IMPROVED ATTENUATION DIST	0
V.G. IMPROVED RETURN LOSS	0
V.G. CUSTOMER SPECIFIED RECEIVED LEVEL	0

NONRECURRING

2-WIRE SAL NRC	0
4-WIRE SAL NRC	0
V.G. MUX - VOICE TO TELEGRAPH NRC	0
SPECIAL ACCESS MISCELLANEOUS ORDER CHARGE	0
SERVICE DATE CHANGE CHARGE	0
RESTORATION PRIORITY	0
TELECOMMUNICATIONS SERVICE PRIORITY	0

MISCELLANEOUS

ADD'L ENG BUS DAY PER TECH PER 1/2 HOUR	0
ADD'L ENG OT PER TECH PER 1/2 HOUR	0
ADD'L ENG PREM PER TECH PER 1/2 HOUR	0
ADD'L LBR BUS.DAY, PER TECH 1ST 1/2 HR	19
ADD'L LBR BUS.DAY, PER TECH.EA ADD'L 1/2 HR	0
ADD'L LBR OT, PER TECH. 1ST 1/2 HR	8
ADD'L LBR OT, PER TECH.EA ADD'L 1/2 HR	0
ADD'L LBR PREM., PER TECH. 1ST 1/2 HR	189
ADD'L LBR PREM., PER TECH.EA ADD'L 1/2 HR	0
ADD'L TESTING BUS DAY., PER TECH PER 1/2 HR	0
ADD'L TESTING OT., PER TECH PER 1/2 HR	0
ADD'L TESTING PREM., PER TECH PER 1/2 HR	0
AUTOMATIC SCHEDULE TESTING (BASIC)	0
ADD'L COOPERATIVE SCHED TESTING (BASIC)	0
ADD'L COOP. SCHED TESTING (GAIN SLOPE)	0
ADD'L MANUAL SCHEDULE TESTING (BASIC)	0
ADD'L MANUAL SCHEDULE TESTING (GAIN SLOPE)	0

TOTAL VG/WATS/MET./TGPH

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

**** AUDIO/VIDEO SERVICE CATEGORY SPECIAL ****

AUDIO/VIDEO Non Density Zone

200-3500 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
100-5000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
50-8000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
50-15000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
200-3500 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
100-5000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
50-8000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
50-15000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
100-5000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
200-3500 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0
100-5000 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0
50-8000 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0

50-15000 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
100-5000 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
200-3500 PROGRAM AUDIO DAILY TRANSPORT TERM	0
100-5000 PROGRAM AUDIO DAILY TRANSPORT TERM	0
50-8000 PROGRAM AUDIO DAILY TRANSPORT TERM	0
50-15000 PROGRAM AUDIO DAILY TRANSPORT TERM	0
PROGRAM AUDIO MONTHLY BRIDGING	0
PROGRAM AUDIO MONTHLY GAIN CONDITIONING	0
PROGRAM AUDIO MONTHLY ZERO LOSS	0
PROGRAM AUDIO DAILY BRIDGING	0
PROGRAM AUDIO DAILY GAIN CONDITIONING	0
PROGRAM AUDIO DAILY ZERO LOSS	0
VIDEOBAND SAL	0
VIDEOBAND TRANSPORT FACILITY	0
VIDEOBAND TRANSPORT TERM	0

NONRECURRING

PROGRAM AUDIO SAL NRC	0
VIDEO SAL NRC	0

TOTAL AUDIO/VIDEO - SP

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

**** HIGH CAP & DDS SERVICE CATEGORY - SPECIAL ****

DS1, Non-Density Zone - Special:

HI CAP DS-1 CKT TERM 1.544 Mbps	3,276
DS-1 TRANSPORT TERM	2,550
DS-1 TRANSPORT FACILITY PER ALM	38,169
DS-1 TO DS0 MUX - SPEC ACC	96

DS-1 AUTOMATIC PROTECTION SWITCHING	0
CLEAR CHANNEL CAPABILITY	0

DS-1 AUTO LOOP TRANSFER ARRANGEMENT	0
DS-1 TRANSFER ARRANGEMENT PER 4 PORT	0

36 Month Rates - 5% Discount

DS1 CT	63
DS1 CMT	35
DS1 CMF	300
MUX DS1-VG	0
MUX DS1-DS0	0
CLEAR CHANNEL CAPABILITY	0

60 Month Rates - 7.5% Discount

DS1 CT	1,746
DS1 CMT	1,746
DS1 CMF	30,710
MUX DS1-VG	0
MUX DS1-DS0	0
CLEAR CHANNEL CAPABILITY	0

NONRECURRING

DS-1 SAL NRC	87
DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC	0
CLEAR CHANNEL CAPABILITY NRC	0
DS-1 AUTOMATIC PROTECTION SWITCHING NRC	0
DS-1 TO V.G. MUX - SPEC ACC NRC	0

TOTAL DS1 - SP - NON DENSITY ZONE

TOTAL DS1 - SP - DS1SUB-CATEGORY

DS1 SPECIAL - SBI
DS1- Sub-SBI Upper Limit

DS3, Non-Density Zone Special:

DS3 CT	72
DS3 CMT	82
DS3 CMF	1,425
MUX DS3-DS1	119

36 Month Rates - 5% Discount

DS3 CT	0
DS3 CMT	8
DS3 CMF	203
MUX DS3-DS1	0

60 Month Rates - 7.5% Discount

DS3 CT	0
DS3 CMT	44
DS3 CMF	1,209
MUX DS3-DS1	0

OC3, Non-Density Zone Special:

OC3 CT	0
OC3 CMT	0
OC3 CMF	0

36 Month Rates - 5% Discount

OC3 CT	0
OC3 CMT	0
OC3 CMF	0

60 Month Rates - 7.5% Discount

OC3 CT	0
OC3 CMT	0
OC3 CMF	0

OC12, Non-Density Zone Special:

OC12 CT	0
OC12 CMT	0
OC12 CMF	0

36 Month Rates - 5% Discount

OC12 CT	0
OC12 CMT	0
OC12 CMF	0

60 Month Rates - 7.5% Discount

OC12 CT	0
OC12 CMT	0
OC12 CMF	0

Sonet Optional Features & Functions

SOCS CUST NODE OC3	0
SOCS ADD/DROP MUX OC3	0
SOCS ADD/DROP MUX DS3	0
SOCS ADD/DROP MUX DS1	0
SOCS CUST PREMISES OC3	0
SOCS CUST PREMISES DS1	0
SOCS CUST PREMISES DS3	0
SONET - OC3 PORT	0
SOCS CUST NODE OC12	0

SPECIAL NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC	0
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC	0
DS-3 SYSTEM IND. SAL - OPTICAL NRC	3
OC3 NRC	0
OC12 NRC	0
	0
	0

TOTAL DS3 - SP - NON DENSITY ZONE

TOTAL DS3 - SP - DS1SUB-CATEGORY

TOTAL DS3 - SP - SBI

TOTAL DS3- SP - Sub-SBI Upper Limit

DDS Non Density Zone - Special:

2.4,4.8,9.6 AND 19.2 DDS SAL(INCLUDING AC)	60
56 AND 64 DDS SAL (INCLUDING AC)	252
DDS TRANSPORT TERM 2.4,4.8,9.6 AND 19.2	60
DDS TRANSPORT FACILITY 2.4,4.8,9.6 AND 19.2 PER ALM	876

DDS TRANSPORT TERM 56 AND 64	132
DDS TRANSPORT FACILITY 56 AND 64 PER ALM	1,782
DDS LOOP TRANSFER	0
DDS BRIDGING	0
	0
	0
	0
	0
	0
NONRECURRING	
DDS SAL ALL SPEEDS NRC	0
	0
	0
TOTAL DIGITAL DATA - SP	
TOTAL HIGH CAP & DDS - SP	
HIGH CAP & DDS - SP - SBI	
HC & DDS - SP - SBI Upper Limit	
TOTAL SPECIAL ACCESS BASKET	
TOTAL SPECIAL ACCESS API	
TOTAL SPECIAL ACCESS PCI	

N/A

\$17.34	\$17.34	\$0	\$0
\$27.74	\$27.74	\$1,498	\$1,498
\$12.11	\$12.11	\$581	\$581
\$0.78	\$0.78	\$384	\$384
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$20.81	\$20.81	\$0	\$0
\$31.21	\$31.21	\$0	\$0
\$12.79	\$12.79	\$0	\$0
\$1.67	\$1.67	\$0	\$0
\$5.80	\$5.80	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$19.30	\$19.30	\$0	\$0
\$19.30	\$19.30	\$0	\$0
\$18.50	\$18.50	\$0	\$0
\$2.70	\$2.70	\$8	\$8
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$10.98	\$10.98	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$18.50	\$18.50	\$0	\$0
\$12.70	\$12.70	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$215.00	\$215.00	\$0	\$0
\$215.00	\$215.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$68.00	\$68.00	\$0	\$0
\$18.00	\$18.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$50.00	\$50.00	\$0	\$0

\$2,012,031

\$2,012,031

99.7003 99.7003
104.6854 104.6678

\$1,500.00	\$1,500.00	\$108,000	\$108,000
\$630.46	\$630.46	\$51,698	\$51,698
\$76.08	\$76.08	\$108,414	\$108,414
\$317.21	\$317.21	\$37,748	\$37,748
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,425.00	\$1,425.00	\$0	\$0
\$598.94	\$598.94	\$4,791	\$4,791
\$72.28	\$72.28	\$14,672	\$14,672
\$301.35	\$301.35	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,387.50	\$1,387.50	\$0	\$0
\$583.18	\$583.18	\$25,660	\$25,660
\$70.37	\$70.37	\$85,082	\$85,082
\$293.42	\$293.42	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,456.35	\$1,456.35	\$0	\$0
\$1,109.60	\$1,109.60	\$0	\$0
\$104.03	\$104.03		
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,383.53	\$1,383.53	\$0	\$0
\$1,054.12	\$1,054.12	\$0	\$0
\$98.83	\$98.83	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,347.12	\$1,347.12	\$0	\$0
\$1,026.38	\$1,026.38	\$0	\$0
\$96.23	\$96.23	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,629.73	\$1,629.73	\$0	\$0
\$1,282.98	\$1,282.98	\$0	\$0
\$173.38	\$173.38	\$0	\$0
\$0.00	\$0.00	\$0	\$0

\$24.27	\$24.27	\$3,204	\$3,204
\$0.90	\$0.90	\$1,604	\$1,604
\$0.00	\$0.00	\$0	\$0
\$5.80	\$5.80	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

\$140.00	\$140.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
		\$23,095	\$22,964

\$2,472,190	\$2,472,059
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100.0845	100.0792
105.0887	105.0711

\$2,489,901	\$2,489,770
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100.0843	100.0790
100.0965	100.0797

RDET

Filing Entity [WSMO - Windstre](#)

Filing Date: [9/16/2013](#)

Transmittal [65](#)

[September 16, 2013 Access Cf](#)

RTE-1 Section USOC

106 4.7(A)(3) EUCLMLM

106 4.7(A)(3)

102 4.7(A)(1) EUCLRESM

102 4.7(A)(2)

104 4.7(A)(1) EUCLNPRESM

102 4.6(K)

108 7.5.09 S25M

161 3.9(A) CCLPTM

163 3.9(B) CCLNTM

165 3.9(A) CCLPOM

167 3.9(B) CCLNOM

155 4.7(B)(3) MLBUSM

157 4.7(B)(4) CTXSUM

151 4.7(B)(1) PRESM

151 4.7(B)(2)

153 4.7(B)(1) NPRESM

151 4.7(B)(1)

185 4.7(C)



4141	17	VG2CTM
4141	17	VG4CTM
4142	17	VGCMTM
4143	17	VGCMFM
4141	17	METALCTM
4142	17	METALCMTM
4143	17	METALCMFM
4141	17	TELE2WCTM
4141	17	TELE4WCTM
4142	17	TELCMTM
4143	17	TELCMFM
4144	17	VGBVM
4144	17	VGBDM
4144	17	VGTCM
4144	17	VGCTCM
4144	17	VGCTDM
4144	17	VGSSAM
4144	17	VGSCM
4144	17	VGMVTM
4144	17	VGTA4M
4144	17	VGTA5M
4144	17	VGICM
4144	17	VGITM
4144	17	VGIEDM
4144	17	VGIATM
4144	17	VGIRLM
4144	17	VGIEPM
4144	17	1L5PP
4144	17	1L5PP



4144	7.5.02(A)	VG2CTN
4144	7.5.02(A)	VG4CTN
4144	7.5.02(A)	VGMVTN
4144	17	SPMON
4144	17	SPDON
4144	7.5.02(D)(1)(a)	RSTORN
4144	7.5.02(D)(2)(a)	TSPTYN

4144	5.2.2	ENGBN
4144	5.2.3(C)	ENGON
4144	13.2(A)	ENGNP
4144	13.2(A)	LBRB1N
4144	13.2(A)	LBRB2N
4144	13.2(A)	LBRO1N
4144	13.2(A)	LBRO2N
4144	13.2(A)	LBRP1N
4144	13.2(A)	LBRP2N
4144	13.2(B)	TESTBN
4144	13.2(B)	TESTON
4144	13.2(C)	TESTPN
4144	13.2(C)	ASTBN
4144		ACSTBN3
4144		ACSTGN3
4144		AMSTBN3
4144		AMSTBN3
4144		
4144		
4144		

4198
4199

4361	7.5.03(A)(2)	PA2CTM
4361	7.5.03(A)(2)	PA1CTM
4361	7.5.03(A)(3)	PA3CTM
4361	7.5.03(A)(3)	PA4CTM
4361	7.5.03(A)(4)	PA2CTD
4361	7.5.03(A)(4)	PA1CTD
4361	7.5.03(A)(5)	PA3CTD
4361	7.5.03(A)(5)	PA4CTD
4363	7.5.03(A)(6)	PA2MFM
4363	7.5.03(A)(6)	PA1MFM
4363	7.5.03(B)	PA3MFM
4363	7.5.03(B)	PA4MFM
4363	7.5.03(A)(6)	PA2MFD
4363	7.5.03(A)(6)	PA1MFD
4363	7.5.03(B)	PA3MFD
4363	7.5.03(B)	PA4MFD

4362 7.5.03(B) PA2MTM
4362 7.5.03(B) PA1MTM
4362 7.5.03(C)(1) PA3MTM
4362 7.5.03(C)(1) PA4MTM
4362 7.5.03(C)(1) PA2MTD
4362 7.5.03(C)(1) PA1MTD
4362 7.5.03(C)(1) PA3MTD
4362 7.5.03(C)(1) PA4MTD
4364 7.5.03(C)(1) PABM
4364 7.5.03(C)(2) PAGCM
4364 7.5.03(C)(2) PAZLM
4364 7.5.03(C)(1) PABD
4364 7.5.03(C)(2) PAGCD
4364 7.5.03(C)(2) PAZLD
4361 7.5.04(A) VIDEOCTM
4363 7.5.04(B)(1) VIDEOCMFM
4362 7.5.04(B)(1) VIDEOCMTM
4364 7.5.04(C) 
4364 7.5.04(C) 
4362 7.5.14(B)(2)
4363 7.5.14(B)(2)

4364 7.5.03(A)(1) PA1CTN
4364 7.5.03(A)(1) VIDEON
4364 7.5.03(A)(1) 
4364 7.5.04(A) 

4398
4399

4571 7.5.08(A)(1) DS1CTM
4572 7.5.08(B)(1) DS1MTM
4573 7.5.08(B)(1) DS1MFM
4574 7.5.08(C)(1)(b) SPMQ1M
4571 7.5.10(A)(1)(b)
4573 7.5.10(B)(1)(b)
4574 7.5.10(B)(1)(a) D1APSM
4574 7.5.10(C)(2) CLEARM
4571 7.5.10(A)(1)(c)
4571 7.5.10(B)(1)(b)
4571 7.5.10(B)(1)(a)

4574 7.5.10(C)(2) D1LTAM
4574 7.5.10(A)(1)(d) D1TA4M
4573 7.5.10(B)(1)(b)
4572 7.5.10(B)(1)(a)
4574 7.5.10(C)(2) TMECS36M
4572 7.5.10(A)(1)(e) 1LH2T36M
4573 7.5.10(B)(1)(b) 1L5H236M
4572 7.5.10(B)(1)(a) MQ136M
4574 7.5.10(C)(2) QMU36M
4571 7.5.14(A)(4)(a) CCO36M
4572 7.5.14(B)(4)(a)
4573 7.5.14(B)(4)(a) TMECS60M
4574 7.5.14(C)(1)(b) 1LH2T60M
4574 7.5.12(A) 1L5H260M
4574 7.5.12(B) MQ160M
4571 10.6.3(C)(01)(a) QMU60M
4573 10.6.3(C)(13)(b) CCO60M
4572 10.6.3(C)(13)(a)
4574 7.5.08(C)(9)(b)
4574 7.5.08(C)(10)(a)
4574 7.5.08(C)(6)(a)
4574 7.5.08(C)(6)(b)
4574 7.5.11(A)
4574 7.5.11(B)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4574 7.5.10(D)(1)
4574 7.5.10(D)(2)
4571 7.5.08(C)(11)(a)
4571 7.5.08(C)(11)(b)

4574 7.5.08(A)(1) DS1CTN
4574 7.5.08(A)(1) D1LTAN
4574 7.5.08(C)(7) CLEARN
4574 7.5.08(C)(1)(b) D1APSN
4574 7.5.08(C)(9)(b) SPMQ1N
4574 7.5.08(C)(10)(a)
4574 7.5.11(A)
4574 7.5.11(B)

4598

4599

4771 7.5.08(A)(2) CTDS3M
4772 7.5.08(A)(2) DS3MTM
4773 7.5.08(B)(2) DS3MFM
4774 7.5.08(B)(2) SPMQ3M
4774 7.5.08(C)(1)(a)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(b)
4771 7.5.10(A)(2)(c) CTDS336M
4772 7.5.10(A)(2)(c) 1LH3T36M
4773 7.5.10(A)(2)(c) 1L5H336M
4774 7.5.10(B)(2)(b) QM336M
4772 7.5.10(B)(2)(a)
4771 7.5.10(C)(1)
4772 7.5.10(A)(2)(d)
4773 7.5.10(A)(2)(d) CTDS360M
4771 7.5.10(A)(2)(d) 1LH3T60M
4773 7.5.10(B)(2)(b) 1L5H360M
4771 7.5.10(B)(2)(a) QM360M
4772 7.5.10(C)(1)
4773 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)

4771 7.5.10(A)(2)(c) CTC3M
4772 7.5.10(A)(2)(c) CMTC3M
4773 7.5.10(A)(2)(d) CMFC3M
4774 7.5.10(B)(2)(b)
4772 7.5.10(B)(2)(a)
4771 7.5.10(C)(1) CTC336M
4772 7.5.10(A)(2)(d) CMTC336M
4773 7.5.10(A)(2)(d) CMFC336M
4771 7.5.10(A)(2)(d)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC360M
4772 7.5.10(C)(1) CMTC360M
4773 7.5.10(A)(2)(e) CMFC360M
4771 7.5.10(A)(2)(e)
4771 7.5.10(A)(2)(e)
4773 7.5.10(B)(2)(b)
4771 7.5.10(B)(2)(a) CTC12M
4772 7.5.10(C)(1) CMT12M
4773 7.5.14(A)(4)(b) CMF12M
4774 7.5.14(A)(4)(b)
4771 7.5.14(A)(4)(b)

4771 7.5.14(B)(4)(b) CTC1236M
4772 7.5.14(B)(4)(b) CMT1236M
4773 7.5.14(C)(1)(a) CMF1236M
4774 7.5.12(A)
4774 7.5.12(A)
4771 7.5.12(A) CTC1260M
4772 7.5.12(B) CMT1260M
4773 7.5.12(B) CMF1260M
4774 7.5.12(B)

4774 7.5.08(C)(10)(t) NODC3M
4774 7.5.08(C)(10)(t) ADMC3M
4774 7.5.08(C)(10)(t) ADMD3M
4774 7.5.08(C)(10)(t) ADMD1M
4774 7.5.08(C)(10)(t) CPPC3M
4774 7.5.08(C)(10)(t) CPPD1M
4774 7.5.08(C)(10)(t) CPPD3M
4774 7.5.08(C)(10)(t) CPPOBM
4774 7.5.08(C)(10)(t) NOD12M
4774 7.5.11(A)
4774 7.5.11(B)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)
4771 7.5.13(D)(2)

4774 7.5.08(A)(2) SPMQ3N
4774 7.5.08(A)(2) TPPD3CT1E1N
4774 7.5.08(C)(1)(a) TPPD3CT1O1N
4774 7.5.08(C)(9)(c) INSC3N
4774 7.5.08(C)(10)(t) INS12N
4774 7.5.11(A) NOIO3N
4774 7.5.11(B) NOI12N

4798
4799

4971 7.5.07(A) DDSCTM
4971 7.5.07(B)(1) DD5CTM
4972 7.5.10(B)(8)(b) DDSMTM
4973 7.5.10(B)(8)(a) DDSMFM
4972 7.5.10(A)(13)(c) DD5MTM

4973 7.5.10(B)(8)(b) DD5MfM
4974 7.5.10(B)(8)(a) DDSSCM
4974 7.5.14(A)(3) DDSBM
4971 7.5.14(B)(3)
4971 7.5.14(B)(3)
4973 7.5.08(A)(10)

4974 7.5.07(A) DDSCN
4974 7.5.07(A)
4974 7.5.10(A)(13)(d)

4998
4999

5980
5990

Current Version: 2 Rates set to take Minimum to LS & Remainder to No Zone or Zone
[Missouri](#)

[Large Tariff Filing \(WSMOS163.xls\)](#)

WSMO - Winds
CALLS
September 16, 2013

<u>Rate Element</u>	<u>Base Period Demand</u>
	Bas
	*
EU - MULTI-LINE BUSINESS + ISDN PRI + CENTRX	100,915
	0
EU - Primary Res, Single Line Bus, Lifeline	438,686
	0
EU - RESIDENCE NONPRIMARY + ISDN BRI	65,153
	0
EU - SPECIAL ACCESS SURCHARGE	0
TOTAL END USER	604,754
	** CAF
CCL PREM - TERMINATING	0
CCL NPREM - TERMINATING	0
CCL PREM - ORIGINATING	0
CCL NPREM - ORIGINATING	0
Multiline Business & PRI ISDN PICC	100,915
Business Centrex PICC	0
Primary Res, Single Line Bus, Lifeline PICC	0
	0
NonPrimary Residence & BRI ISDN PICC	0
	0
TOTAL CARRIER COMMON LINE	
USAC Receipts	604,754
TOTAL COMMON LINE	

COMMON LINE PCI

BASKET 4 - SPECIAL ACCESS

** VoiceGrade/WATS**

VG Special Non Density Zone	
2-WIRE SAL (INCLUDING AC) AND WATS	108
4-WIRE SAL (INCLUDING AC) AND WATS	111
SPECIAL TRANSPORT TERM - STANDARD AND WATS	195
SPECIAL TRANSPORT FACILITY - STANDARD AND WATS	1,869
METALLIC CT	0
METALLIC MILE TERM	0
METALLIC MILE FAC	0
TELEGRAPH 2W CT	0
TELEGRAPH 4W CT	0
TELEGRAPH CMT	0
TELEGRAPH CMF	0
V.G. BRIDGING - VOICE	0
V.G. BRIDGING - DATA	0
V.G. TELEPHOTO CAPABILITY	0
V.G. CONDITIONING TYPE C	0
V.G. CONDITIONING TYPE DA	12
V.G. SELECTIVE SIGNALING ARRANGEMENT	0
V.G. SIGNALING CAPABILITY	0
V.G. MUX - VOICE TO TELEGRAPH	0
V.G. TRANSFER ARRANGEMENT - FOUR PORT	0
V.G. TRANSFER ARRANGEMENT - FIVE PORT	0
V.G. IMPROVED C CONDITIONING	0
V.G. IMPROVED TERMINATION	0
V.G. IMPROVED ENVELOPE DELAY DIST	0
V.G. IMPROVED ATTENUATION DIST	0
V.G. IMPROVED RETURN LOSS	0
V.G. CUSTOMER SPECIFIED RECEIVED LEVEL	0

NONRECURRING

2-WIRE SAL NRC	0
4-WIRE SAL NRC	0
V.G. MUX - VOICE TO TELEGRAPH NRC	0
SPECIAL ACCESS MISCELLANEOUS ORDER CHARGE	0
SERVICE DATE CHANGE CHARGE	10
RESTORATION PRIORITY	0
TELECOMMUNICATIONS SERVICE PRIORITY	1

MISCELLANEOUS

ADD'L ENG BUS DAY PER TECH PER 1/2 HOUR	0
ADD'L ENG OT PER TECH PER 1/2 HOUR	0
ADD'L ENG PREM PER TECH PER 1/2 HOUR	0
ADD'L LBR BUS.DAY, PER TECH 1ST 1/2 HR	89
ADD'L LBR BUS.DAY, PER TECH.EA ADD'L 1/2 HR	0
ADD'L LBR OT, PER TECH. 1ST 1/2 HR	4
ADD'L LBR OT, PER TECH.EA ADD'L 1/2 HR	0
ADD'L LBR PREM., PER TECH. 1ST 1/2 HR	91
ADD'L LBR PREM., PER TECH.EA ADD'L 1/2 HR	0
ADD'L TESTING BUS DAY., PER TECH PER 1/2 HR	0
ADD'L TESTING OT., PER TECH PER 1/2 HR	0
ADD'L TESTING PREM., PER TECH PER 1/2 HR	0
AUTOMATIC SCHEDULE TESTING (BASIC)	0
ADD'L COOPERATIVE SCHED TESTING (BASIC)	0
ADD'L COOP. SCHED TESTING (GAIN SLOPE)	0
ADD'L MANUAL SCHEDULE TESTING (BASIC)	0
ADD'L MANUAL SCHEDULE TESTING (GAIN SLOPE)	0

TOTAL VG/WATS/MET./TGPH

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

**** AUDIO/VIDEO SERVICE CATEGORY SPECIAL ****

AUDIO/VIDEO Non Density Zone

200-3500 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
100-5000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
50-8000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
50-15000 PROGRAM AUDIO MONTHLY SAL (INCLUDING AC)	0
200-3500 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
100-5000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
50-8000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
50-15000 PROGRAM AUDIO DAILY SAL (INCLUDING AC)	0
200-3500 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
100-5000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT FACILITY	0
200-3500 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0
100-5000 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0
50-8000 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0
50-15000 PROGRAM AUDIO DAILY TRANSPORT FACILITY	0

200-3500 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
100-5000 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
50-8000 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
50-15000 PROGRAM AUDIO MONTHLY TRANSPORT TERM	0
200-3500 PROGRAM AUDIO DAILY TRANSPORT TERM	0
100-5000 PROGRAM AUDIO DAILY TRANSPORT TERM	0
50-8000 PROGRAM AUDIO DAILY TRANSPORT TERM	0
50-15000 PROGRAM AUDIO DAILY TRANSPORT TERM	0
PROGRAM AUDIO MONTHLY BRIDGING	0
PROGRAM AUDIO MONTHLY GAIN CONDITIONING	0
PROGRAM AUDIO MONTHLY ZERO LOSS	0
PROGRAM AUDIO DAILY BRIDGING	0
PROGRAM AUDIO DAILY GAIN CONDITIONING	0
PROGRAM AUDIO DAILY ZERO LOSS	0
VIDEOBAND SAL	0
VIDEOBAND TRANSPORT FACILITY	0
VIDEOBAND TRANSPORT TERM	0

NONRECURRING

PROGRAM AUDIO SAL NRC	0
VIDEO SAL NRC	0

TOTAL AUDIO/VIDEO - SP

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

**** HIGH CAP & DDS SERVICE CATEGORY - SPECIAL ****

DS1, Non-Density Zone - Special:

HI CAP DS-1 CKT TERM 1.544 Mbps	4,181
DS-1 TRANSPORT TERM	4,509
DS-1 TRANSPORT FACILITY PER ALM	38,259
DS-1 TO DS0 MUX - SPEC ACC	0

DS-1 AUTOMATIC PROTECTION SWITCHING	0
CLEAR CHANNEL CAPABILITY	0

DS-1 AUTO LOOP TRANSFER ARRANGEMENT	0
DS-1 TRANSFER ARRANGEMENT PER 4 PORT	0

36 Month Rates - 5% Discount

DS1 CT	305
DS1 CMT	315
DS1 CMF	2,675
MUX DS1-VG	0
MUX DS1-DS0	0
CLEAR CHANNEL CAPABILITY	0

60 Month Rates - 7.5% Discount

DS1 CT	5,629
DS1 CMT	5,629
DS1 CMF	47,764
MUX DS1-VG	0
MUX DS1-DS0	0
CLEAR CHANNEL CAPABILITY	0

NONRECURRING

DS-1 SAL NRC	142
DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC	0
CLEAR CHANNEL CAPABILITY NRC	0
DS-1 AUTOMATIC PROTECTION SWITCHING NRC	0
DS-1 TO V.G. MUX - SPEC ACC NRC	0

TOTAL DS1 - SP - NON DENSITY ZONE

TOTAL DS1 - SP - DS1SUB-CATEGORY

DS1 SPECIAL - SBI
DS1- Sub-SBI Upper Limit

DS3, Non-Density Zone Special:

DS3 CT	177
DS3 CMT	225
DS3 CMF	2,755
MUX DS3-DS1	126

36 Month Rates - 5% Discount

DS3 CT	48
DS3 CMT	48
DS3 CMF	747
MUX DS3-DS1	0

60 Month Rates - 7.5% Discount

DS3 CT	104
DS3 CMT	110
DS3 CMF	1,619
MUX DS3-DS1	0

OC3, Non-Density Zone Special:

OC3 CT	150
OC3 CMT	43
OC3 CMF	543

36 Month Rates - 5% Discount

OC3 CT	132
OC3 CMT	38
OC3 CMF	478

60 Month Rates - 7.5% Discount

OC3 CT	84
OC3 CMT	24
OC3 CMF	304

OC12, Non-Density Zone Special:

OC12 CT	93
OC12 CMT	53
OC12 CMF	1,170

36 Month Rates - 5% Discount

OC12 CT	2
OC12 CMT	1
OC12 CMF	25

60 Month Rates - 7.5% Discount

OC12 CT	0
OC12 CMT	0
OC12 CMF	0

Sonet Optional Features & Functions

SOCS CUST NODE OC3	0
SOCS ADD/DROP MUX OC3	0
SOCS ADD/DROP MUX DS3	0
SOCS ADD/DROP MUX DS1	0
SOCS CUST PREMISES OC3	0
SOCS CUST PREMISES DS1	0
SOCS CUST PREMISES DS3	0
SONET - OC3 PORT	0
SOCS CUST NODE OC12	0

SPECIAL NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC	0
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC	0
DS-3 SYSTEM IND. SAL - OPTICAL NRC	1
OC3 NRC	6
OC12 NRC	13
	0
	0

TOTAL DS3 - SP - NON DENSITY ZONE

TOTAL DS3 - SP - DS1SUB-CATEORY

TOTAL DS3 - SP - SBI

TOTAL DS3- SP - Sub-SBI Upper Limit

DDS Non Density Zone - Special:

2.4,4.8,9.6 AND 19.2 DDS SAL(INCLUDING AC)	48
56 AND 64 DDS SAL (INCLUDING AC)	900
DDS TRANSPORT TERM 2.4,4.8,9.6 AND 19.2	48
DDS TRANSPORT FACILITY 2.4,4.8,9.6 AND 19.2 PER ALM	648
DDS TRANSPORT TERM 56 AND 64	864

N/A

\$13.96	\$13.96	\$1,508	\$1,508
\$22.34	\$22.34	\$2,480	\$2,480
\$9.75	\$9.75	\$1,901	\$1,901
\$0.63	\$0.63	\$1,177	\$1,177
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$16.75	\$16.75	\$0	\$0
\$25.13	\$25.13	\$0	\$0
\$10.30	\$10.30	\$0	\$0
\$1.35	\$1.35	\$0	\$0
\$5.80	\$5.80	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$19.30	\$19.30	\$0	\$0
\$19.30	\$19.30	\$232	\$232
\$18.50	\$18.50	\$0	\$0
\$2.70	\$2.70	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$10.98	\$10.98	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$18.50	\$18.50	\$0	\$0
\$12.70	\$12.70	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$215.00	\$215.00	\$0	\$0
\$215.00	\$215.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$68.00	\$68.00	\$0	\$0
\$18.00	\$18.00	\$180	\$180
\$0.00	\$0.00	\$0	\$0
\$50.00	\$50.00	\$50	\$50

97.8985	97.8985
102.7936	102.7757

\$1,400.00	\$1,400.00	\$247,800	\$247,800
\$475.00	\$475.00	\$106,875	\$106,875
\$55.12	\$55.12	\$151,832	\$151,832
\$317.21	\$317.21	\$39,968	\$39,968
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,330.00	\$1,330.00	\$63,840	\$63,840
\$451.25	\$451.25	\$21,660	\$21,660
\$52.36	\$52.36	\$39,116	\$39,116
\$301.35	\$301.35	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,295.00	\$1,295.00	\$134,680	\$134,680
\$439.38	\$439.38	\$48,331	\$48,331
\$50.99	\$50.99	\$82,521	\$82,521
\$293.42	\$293.42	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,214.51	\$1,214.51	\$182,177	\$182,177
\$865.51	\$865.51	\$37,600	\$37,600
\$97.72	\$97.72		
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,153.78	\$1,153.78	\$152,300	\$152,300
\$822.23	\$822.23	\$31,434	\$31,434
\$92.83	\$92.83	\$44,383	\$44,383
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,123.42	\$1,123.42	\$94,367	\$94,367
\$800.60	\$800.60	\$19,477	\$19,477
\$90.39	\$90.39	\$27,500	\$27,500
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,368.06	\$1,368.06	\$127,230	\$127,230
\$1,005.11	\$1,005.11	\$53,271	\$53,271
\$153.56	\$153.56	\$179,658	\$179,658
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

\$1,299.66	\$1,299.66	\$2,599	\$2,599
\$954.85	\$954.85	\$1,088	\$1,088
\$145.88	\$145.88	\$3,670	\$3,670
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,265.46	\$1,265.46	\$0	\$0
\$929.73	\$929.73	\$0	\$0
\$142.04	\$142.04	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$516.13	\$516.13	\$0	\$0
\$725.00	\$725.00	\$0	\$0
\$250.00	\$250.00	\$0	\$0
\$75.00	\$75.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$24.85	\$24.85	\$0	\$0
\$310.70	\$310.70	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,443.56	\$1,443.56	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

\$0.00	\$0.00	\$0	\$0
\$333.00	\$333.00	\$0	\$0
\$333.00	\$333.00	\$333	\$333
\$550.00	\$550.00	\$3,300	\$3,300
\$550.00	\$550.00	\$7,150	\$7,150
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

\$1,904,160 \$1,904,160

\$1,904,160 \$1,904,160

104.8877	104.8877
110.1323	110.1131

\$41.40	\$40.68	\$1,987	\$1,953
\$41.40	\$40.68	\$37,260	\$36,612
\$19.54	\$19.54	\$938	\$938
\$0.73	\$0.73	\$473	\$473
\$19.54	\$19.54	\$16,883	\$16,883

\$0.73	\$0.73	\$5,014	\$5,014
\$0.00	\$0.00	\$0	\$0
\$5.80	\$5.80	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

\$140.00	\$140.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
		\$62,555	\$61,872

\$4,177,405	\$4,176,722
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100.5108	100.4944
105.5365	105.5182

\$4,195,072	\$4,194,390
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100.5607	100.5444
100.5621	100.5445