

RDET

Filing Entity: VANM - Valor New Mexico #1164

Filing Date: 9/16/2014

Transmittal # 71

September 16, 2014 Mid Year Factor Change Filir

RTE-1 Section USOC

106	20.1.2	EUCLMLM
102	20.1.2	EUCLRESM
104	20.1.2	EUCLNPRESM
108	20.3.1	S25M

161	20.1.1	CCLPTM
163	20.1.1	CCLNTM
165	20.1.1	CCLPOM
167	20.1.1	CCLNOM

155	20.1.3	MLBUSM
180		
157	20.1.3	CTXSUM
151	20.1.3	PRESM
153	20.1.3	NPRESM

109	20.4.4.P	ISDDBM
109	20.4.4.Q	ISDDPM

4143	20.3.4.B	VGCMFM
4143	20.8.4.A	RSPVGMF3M
4143	20.8.4.A	RSPVGMF5M
4142	20.3.4.B	VGCMTM
4141	20.3.4.A	VG2CTM
4141	20.3.4.A	VG4CTM
4141	20.8.4.A	RSPVGCT3M
4141	20.8.4.A	RSPVGCT5M
4141	20.3.2	METALCTM
4142	20.3.2	METALCMTM
4143	20.3.2	METALCMFM
4144	20.3.4.C.1	VGBVM
4144	20.3.4.C.1	VGBDM
4144	20.3.4.C.1	VGTCM
4144	20.3.4.C.1	VGBS2M
4144	20.3.4.C.1	VGBS4M
4144	20.3.4.C.1	VGBA2M
4144	20.3.4.C.1	VGBA4M
4144	20.3.4.C.1	VGBADM
4144	20.3.4.C.1	VGBTAM
4144	20.3.4.C.1	VGBTPM
4144	20.3.4.C.9	VGFSAM
4144	20.3.4.C.2	VGCTCM
4144	20.3.4.C.2	VGCTDM
4144	20.3.4.C.7	VGSSAM
4144	20.3.4.C.6	VGSCM
4144	20.3.4.C.5	VGMVTM
4144	20.3.4.C.8	VGTA4M
4144	20.3.4.C.8	VGTA5M
4144	20.3.4.C.11	VGICM
4144	20.3.4.C.12	VGITM
4144	20.3.4.C.2	VGIEDM
4144	20.3.4.C.2	VGIATM
4144	20.3.4.C.3	VGIRLM
4144	20.3.4.C.10	VGIEPM
4144	20.3.11.A	SPSON
4144	20.3.11.C	SPCDON
4144		EXP
4144	20.3.11.D	SPMON

4144	20.3.4.A	VG2CTN
4144	20.3.4.A	VG4CTN
4144	20.3.4.C.5	VGMVTN
4144	20.4.4.A	RSTORN
4144	20.4.4.A	TSPTYN
4144	20.3.11.B	SPDON

4198

4199

4361	20.3.5.A	PA2CTM
4361	20.3.5.A	PA1CTM
4361	20.3.5.A	PA3CTM
4361	20.3.5.A	PA4CTM
4361	20.3.5.A	PA2CTD
4361	20.3.5.A	PA1CTD
4361	20.3.5.A	PA3CTD
4361	20.3.5.A	PA4CTD
4363	20.3.5.B	PA2MFM
4363	20.3.5.B	PA1MFM
4363	20.3.5.B	PA3MFM
4363	20.3.5.B	PA4MFM
4363	20.3.5.B	PA2MFD
4363	20.3.5.B	PA1MFD
4363	20.3.5.B	PA3MFD
4363	20.3.5.B	PA4MFD
4362	20.3.5.B	PA2MTM
4362	20.3.5.B	PA1MTM
4362	20.3.5.B	PA3MTM
4362	20.3.5.B	PA4MTM
4362	20.3.5.B	PA2MTD
4362	20.3.5.B	PA1MTD
4362	20.3.5.B	PA3MTD
4362	20.3.5.B	PA4MTD
4364	20.3.5.C.1	PABM
4364	20.3.5.C.2	PAGCM
4364	20.3.5.C.3	PAZLM
4364	20.3.5.C.1	PABD
4364	20.3.5.C.2	PAGCD
4364	20.3.5.C.3	PAZLD
4361	20.3.6	VIDEOCTM

4363	20.3.6	VIDEOCMFM
4362	20.3.6	VIDEOCMTM

4364	20.3.5.A	PA1CTN
4364	20.3.6	VIDEON

4398
4399

4573	20.3.8.B	DS1MFM
4572	20.3.8.B	DS1MTM
4571	20.8.5.A	TPPD1CT1M
4571	20.8.5.A	TPPD1CT2M
4571	20.8.5.A	TPPD1CT3M
4571	20.8.5.A	TPPD1CT5M
4574	20.3.8.F.4	CLEARM
4574	20.3.8.F.2	D1APSM
4574	20.3.8.E	SPMQ1M
4574	20.3.8.F.1	D1LTAM
4574	20.3.8.F.3	D1TA4M
4574	20.3.8.E	SPMQ0M
4571	20.3.8.A.1	DS1CTM

4574	20.3.8.A.1	DS1CTN
4574	20.3.8.F.1	D1LTAN
4574	20.8.5.A	TPPD1CT1N
4574	20.3.8.F.4	CLEARN
4574	20.3.8.F.2	D1APSN
4574	20.3.8.E	SPMQ1N

4403	20.3.8.B	DS1MFM1
4402	20.3.8.B	DS1MTM1
4401	20.8.5.A	TPPD1CT1M1
4401	20.8.5.A	TPPD1CT2M1
4401	20.8.5.A	TPPD1CT3M1
4401	20.8.5.A	TPPD1CT5M1
4404	20.3.8.F.4	CLEARM1
4404	20.3.8.F.2	D1APSM1
4404	20.3.8.E	SPMQ1M1
4404	20.3.8.F.1	D1LTAM1
4404	20.3.8.F.3	D1TA4M1
4404	20.3.8.E	SPMQ0M1
4401	20.3.8.A.1	DS1CTM1

4404	20.3.8.A.1	DS1CTN1
4404	20.3.8.F.1	D1LTAN1
4404	20.8.5.A	TPPD1CT1N1
4404	20.3.8.F.4	CLEARN1
4404	20.3.8.F.2	D1APSN1
4404	20.3.8.E	SPMQ1N1

4418
4419

4423	20.3.8.B	DS1MFM2
4422	20.3.8.B	DS1MTM2
4421	20.8.5.A	TPPD1CT1M2
4421	20.8.5.A	TPPD1CT2M2
4421	20.8.5.A	TPPD1CT3M2
4421	20.8.5.A	TPPD1CT5M2
4424	20.3.8.F.4	CLEARM2
4424	20.3.8.F.2	D1APSM2
4424	20.3.8.E	SPMQ1M2
4424	20.3.8.F.1	D1LTAM2
4424	20.3.8.F.3	D1TA4M2
4424	20.3.8.E	SPMQ0M2
4421	20.3.8.A.1	DS1CTM2

4424	20.3.8.A.1	DS1CTN2
4424	20.3.8.F.1	D1LTAN2
4424	20.8.5.A	TPPD1CT1N2
4424	20.3.8.F.4	CLEARN2
4424	20.3.8.F.2	D1APSN2
4424	20.3.8.E	SPMQ1N2

4438

4439

4443	20.3.8.B	DS1MFM3
4442	20.3.8.B	DS1MTM3
4441	20.8.5.A	TPPD1CT1M3
4441	20.8.5.A	TPPD1CT2M3
4441	20.8.5.A	TPPD1CT3M3
4441	20.8.5.A	TPPD1CT5M3
4444	20.3.8.F.4	CLEARM3
4444	20.3.8.F.2	D1APSM3
4444	20.3.8.E	SPMQ1M3
4444	20.3.8.F.1	D1LTAM3
4444	20.3.8.F.3	D1TA4M3
4444	20.3.8.E	SPMQ0M3
4441	20.3.8.A.1	DS1CTM3

4444	20.3.8.A.1	DS1CTN3
4444	20.3.8.F.1	D1LTAN3
4444	20.8.5.A	TPPD1CT1N3
4444	20.3.8.F.4	CLEARN3
4444	20.3.8.F.2	D1APSN3
4444	20.3.8.E	SPMQ1N3

4458

4459

4598

4599

4773	20.3.8.B	DS3MFM
4772	20.3.8.B	DS3MTM
4774	20.3.8.E	SPMQ3M
4771	20.3.8.A.3	CTDS3M
4771	20.3.8.A.2	TPPD3CT1E1M
4771	20.3.8.A.5	TPPD3CT2O1M
4771	20.3.8.A.4	TPPD3CT1O1M
4771	20.3.8.A.3	TPPD3CT2E3M
4771	20.3.8.A.2	TPPD3CT1E3M
4771	20.3.8.A.5	TPPD3CT2O3M
4771	20.3.8.A.4	TPPD3CT1O3M
4771	20.3.8.A.3	TPPD3CT2E5M
4771	20.3.8.A.2	TPPD3CT1E5M
4771	20.3.8.A.5	TPPD3CT2O5M
4771	20.3.8.A.4	TPPD3CT1O5M
4771	20.3.8.A.3	TPPD3CT2E7M
4771	20.3.8.A.2	TPPD3CT1E7M
4771	20.3.8.A.5	TPPD3CT2O7M
4771	20.3.8.A.4	TPPD3CT1O7M

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

4771 17.8(A) EVL1MM
4771 17.8(A) EVL3MM
4771 17.8(A) EVL5MM
4771 17.8(A) EVL6MM
4771 17.8(A) EVL9MM
4771 17.8(A) EV10MM
4771 17.8(A) EV12MM
4771 17.8(A) EV15MM
4771 17.8(A) EV20MM
4771 17.8(A) EV25MM
4771 17.8(A) EV30MM
4771 17.8(A) EV35MM
4771 17.8(A) EV40MM
4771 17.8(A) EV45MM
4771 17.8(A) EV50MM
4771 17.8(A) EV100M
4771 17.8(A) EV150M
4771 17.8(A) EV200M
4771 17.8(A) EV300M
4771 17.8(A) EV400M
4771 17.8(A) EV500M
4771 17.8(A) EV600M
4771 17.8(A) EV700M
4771 17.8(A) EV800M
4771 17.8(A) EV900M
4771 17.8(A) EVL1GM

4774 20.3.8.E SPMQ3N

4774	20.3.8.A.3	TPPD3CT2E1N
4774	20.3.8.A.2	TPPD3CT1E1N
4774	20.3.8.A.5	TPPD3CT2O1N
4774	20.3.8.A.4	TPPD3CT1O1N
4774	7.5.08(C)(9)(c)	INSC3N
4774	7.5.08(C)(10)(b)	INS12N
4774	17.8(A)	EVLSN
4774	17.8(A)	EVLNR

4603	20.3.8.B	DS3MFM1
4602	20.3.8.B	DS3MTM1
4604	20.3.8.E	SPMQ3M1
4601	20.3.8.A.3	TPPD3CT2E1M1
4601	20.3.8.A.2	TPPD3CT1E1M1
4601	20.3.8.A.5	TPPD3CT2O1M1
4601	20.3.8.A.4	TPPD3CT1O1M1
4601	20.3.8.A.3	TPPD3CT2E3M1
4601	20.3.8.A.2	TPPD3CT1E3M1
4601	20.3.8.A.5	TPPD3CT2O3M1
4601	20.3.8.A.4	TPPD3CT1O3M1
4601	20.3.8.A.3	TPPD3CT2E5M1
4601	20.3.8.A.2	TPPD3CT1E5M1
4601	20.3.8.A.5	TPPD3CT2O5M1
4601	20.3.8.A.4	TPPD3CT1O5M1
4601	20.3.8.A.3	TPPD3CT2E7M1
4601	20.3.8.A.2	TPPD3CT1E7M1
4601	20.3.8.A.5	TPPD3CT2O7M1
4601	20.3.8.A.4	TPPD3CT1O7M1

4604	20.3.8.E	SPMQ3N1
4604	20.3.8.A.3	TPPD3CT2E1N1
4604	20.3.8.A.2	TPPD3CT1E1N1
4604	20.3.8.A.5	TPPD3CT2O1N1
4604	20.3.8.A.4	TPPD3CT1O1N1

4618

4619

4623	20.3.8.B	DS3MFM2
4622	20.3.8.B	DS3MTM2
4624	20.3.8.E	SPMQ3M2
4621	20.3.8.A.3	TPPD3CT2E1M2
4621	20.3.8.A.2	TPPD3CT1E1M2
4621	20.3.8.A.5	TPPD3CT2O1M2
4621	20.3.8.A.4	TPPD3CT1O1M2
4621	20.3.8.A.3	TPPD3CT2E3M2
4621	20.3.8.A.2	TPPD3CT1E3M2
4621	20.3.8.A.5	TPPD3CT2O3M2
4621	20.3.8.A.4	TPPD3CT1O3M2
4621	20.3.8.A.3	TPPD3CT2E5M2
4621	20.3.8.A.2	TPPD3CT1E5M2
4621	20.3.8.A.5	TPPD3CT2O5M2
4621	20.3.8.A.4	TPPD3CT1O5M2
4621	20.3.8.A.3	TPPD3CT2E7M2
4621	20.3.8.A.2	TPPD3CT1E7M2
4621	20.3.8.A.5	TPPD3CT2O7M2
4621	20.3.8.A.4	TPPD3CT1O7M2

4624	20.3.8.E	SPMQ3N2
4624	20.3.8.A.3	TPPD3CT2E1N2
4624	20.3.8.A.2	TPPD3CT1E1N2
4624	20.3.8.A.5	TPPD3CT2O1N2
4624	20.3.8.A.4	TPPD3CT1O1N2

4638

4639

4643	20.3.8.B	DS3MFM3
4642	20.3.8.B	DS3MTM3
4644	20.3.8.E	SPMQ3M3
4641	20.3.8.A.3	TPPD3CT2E1M3
4641	20.3.8.A.2	TPPD3CT1E1M3
4641	20.3.8.A.5	TPPD3CT2O1M3
4641	20.3.8.A.4	TPPD3CT1O1M3
4641	20.3.8.A.3	TPPD3CT2E3M3
4641	20.3.8.A.2	TPPD3CT1E3M3
4641	20.3.8.A.5	TPPD3CT2O3M3
4641	20.3.8.A.4	TPPD3CT1O3M3

4641	20.3.8.A.3	TPPD3CT2E5M3
4641	20.3.8.A.2	TPPD3CT1E5M3
4641	20.3.8.A.5	TPPD3CT2O5M3
4641	20.3.8.A.4	TPPD3CT1O5M3
4641	20.3.8.A.3	TPPD3CT2E7M3
4641	20.3.8.A.2	TPPD3CT1E7M3
4641	20.3.8.A.5	TPPD3CT2O7M3
4641	20.3.8.A.4	TPPD3CT1O7M3

4644	20.3.8.E	SPMQ3N3
4644	20.3.8.A.3	TPPD3CT2E1N3
4644	20.3.8.A.2	TPPD3CT1E1N3
4644	20.3.8.A.5	TPPD3CT2O1N3
4644	20.3.8.A.4	TPPD3CT1O1N3

4658
4659

4798
4799

4971	20.3.7.A	DDSCTM
4971	20.8.1.A	TPPDD1CT1M
4971	20.8.1.A	TPPDD1CT3M
4971	20.8.1.A	TPPDD1CT5M
4971	20.8.4.A	RSPDD1CT3M
4971	20.8.4.A	RSPDD1CT5M

4971	20.3.7.A	DD5CTM
4971	20.8.1.A	TPPDD2CT1M
4971	20.8.1.A	TPPDD2CT3M
4971	20.8.1.A	TPPDD2CT5M
4971	20.8.4.A	RSPDD2CT3M
4971	20.8.4.A	RSPDD2CT5M

4973	20.3.7.B	DDSMFM
4972	20.3.7.B	DDSMTM
4973	20.8.4.A	RSPDDMF3M
4973	20.8.4.A	RSPDDMF5M
4974	20.3.7.C	DDSSCM
4974	20.3.7.C	DDSBM
4974	20.3.7.D	DDCMM
4971	20.3.8.C.1	FT2CTM
4973	20.3.8.C.1	FT2MFM
4972	20.3.8.C.1	FT2MTM
4971	20.8.3.A	TPPFT2CT1M
4971	20.8.3.A	TPPFT2CT3M
4971	20.8.3.A	TPPFT2CT5M
4973	20.8.3.A	TPPFT2MFM
4972	20.8.3.A	TPPFT2MTM
4971	20.3.8.C.2	FT4CTM
4973	20.3.8.C.2	FT4MFM
4972	20.3.8.C.2	FT4MTM
4971	20.8.3.B	TPPFT4CT1M
4971	20.8.3.B	TPPFT4CT3M
4971	20.8.3.B	TPPFT4CT5M
4973	20.8.3.B	TPPFT4MFM
4972	20.8.3.B	TPPFT4MTM
4971	20.3.8.C.3	FT6CTM
4973	20.3.8.C.3	FT6MFM
4972	20.3.8.C.3	FT6MTM
4971	20.8.3.C	TPPFT6CT1M
4971	20.8.3.C	TPPFT6CT3M
4971	20.8.3.C	TPPFT6CT5M
4973	20.8.3.C	TPPFT6MFM
4972	20.8.3.C	TPPFT6MTM

4974	20.3.7.A	DDSCTN
4974	20.3.7.D	DDCMN
4974	20.3.8.C.1	FT2CTN
4974	20.3.8.C.2	FT4CTN
4974	20.3.8.C.3	FT6CTN

4998

4999

5980

5990

rg (VANMS164.xls)

VANM - Valor
CAL
September 16, 2014 M

<u>Rate Element</u>	<u>Base Period Demand</u>	<u>Basket</u>
		** END USER
Multiline Bus, PRI ISDN, Centrex EUCL	122,121	
Primary Res, Single Line Bus, Lifeline EUCL	163,381	
NonPrimary Residence & BRI ISDN EUCL	64,614	
Special Access Surcharge	0	
TOTAL END USER	350,116	
		** CARRIER COMMON
Terminating CCL Prem.	0	
Terminating CCL Non-Prem.	0	
Originating CCL Prem.	0	
Originating CCL Non-Prem.	0	
Total CCL Per MOU	0	
Multiline Business & PRI ISDN PICC	114,929	
Paystation PICC	620	
Business Centrex PICC	7,192	
Primary Res, Single Line Bus, Lifeline PICC	163,381	
NonPrimary Residence & BRI ISDN PICC	64,614	
Total PICC	350,736	
TOTAL CARRIER COMMON LINE		
ISDN DIFFERENTIAL-BRI	0	
ISDN DIFFERENTIAL-PRI	0	
TOTAL COMMON LINE		OK

**** VoiceGrade/WATS******VG DTT/EF NonDensity Zone**

SPECIAL TRANSPORT FACILITY - STANDARD AND WATS	3,576
RSP - SPECIAL TRANSPORT FACILITY - 3 YR	0
RSP - SPECIAL TRANSPORT FACILITY - 5 YR	0
SPECIAL TRANSPORT TERM - STANDARD AND WATS	134
2-WIRE SAL (INCLUDING AC) AND WATS	36
4-WIRE SAL (INCLUDING AC) AND WATS	158
RSP - 4-WIRE SAL 3 YR	0
RSP - 4-WIRE SAL 5 YR	0
METALLIC CT	0
METALLIC MILE TERM	0
METALLIC MILE FAC	0
V.G. BRIDGING - VOICE	0
V.G. BRIDGING - DATA	0
V.G. TELEPHOTO CAPABILITY	0
V.G. BRIDGING - SEQUENTIAL 2 WIRE	0
V.G. BRIDGING - SEQUENTIAL 4 WIRE	0
V.G. BRIDGING - ADDRESSABLE 2 WIRE	0
V.G. BRIDGING - ADDRESSABLE 4 WIRE	0
V.G. BRIDGING - ALARM DISTRIBUTION	0
V.G. BRIDGING - TELEMTRY & ALARM - ACTIVE	0
V.G. BRIDGING - TELEMTRY & ALARM - PASSIVE	0
V.G. FACILITY SWITCH ARRANGEMENT	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. IMPROVED ECHO PATH LOSS	0
NONRECURRING	
NEW ORDER CHARGE	189
CIRCUIT DESIGN CHANGE	0
EXPEDITE SPECIAL ACCESS	0
SPECIAL ACCESS MISCELLANEOUS ORDER CHARGE	0

2-WIRE SAL NRC	0
4-WIRE SAL NRC	0
V.G. MUX - VOICE TO TELEGRAPH NRC	0
RESTORATION PRIORITY	0
TELECOMMUNICATIONS SERVICE PRIORITY	0
SERVICE DATE CHANGE CHARGE	2
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, Special Access Non Density Zone:

Reserved For Future Use	
Reserved For Future Use	
Reserved For Future Use	
Reserved For Future Use	
DS-1 TRANSPORT FACILITY PER ALM	167,883
DS-1 TRANSPORT TERM	10,683
TPP - DS-1 1 YEAR	0
TPP - DS-1 2 YEAR	0
TPP - DS-1 3 YEAR	0
TPP - DS-1 5 YEAR	0
CLEAR CHANNEL CAPABILITY	0
DS-1 AUTOMATIC PROTECTION SWITCHING	0
DS-1 TO V.G. MUX - SPEC ACC	0
DS-1 AUTO LOOP TRANSFER ARRANGEMENT	0
DS-1 TRANSFER ARRANGEMENT PER 4 PORT	0
DS-1 TO DS0 MUX - SPEC ACC	0
DS-1 MONTH TO MONTH	13,227

Reserved For Future Use

NONRECURRING

DS-1 SAL NRC	235
DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC	0
TPP - DS-1 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

DS1, Special Access Density Zone 1:

Reserved For Future Use
 Reserved For Future Use
 Reserved For Future Use
 Reserved For Future Use

DS-1 TRANSPORT FACILITY PER ALM	0
DS-1 TRANSPORT TERM	0
TPP - DS-1 1 YEAR	0
TPP - DS-1 2 YEAR	0
TPP - DS-1 3 YEAR	0
TPP - DS-1 5 YEAR	0
CLEAR CHANNEL CAPABILITY	0
DS-1 AUTOMATIC PROTECTION SWITCHING	0
DS-1 TO V.G. MUX - SPEC ACC	0
DS-1 AUTO LOOP TRANSFER ARRANGEMENT	0
DS-1 TRANSFER ARRANGEMENT PER 4 PORT	0
DS-1 TO DS0 MUX - SPEC ACC	0
DS-1 MONTH TO MONTH	0

NONRECURRING

DS-1 SAL NRC	0
DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC	0
TPP - DS-1 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 - DENSITY ZONE 1

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

DS1, Special Access Density Zone 2:

Reserved For Future Use	
Reserved For Future Use	
Reserved For Future Use	
Reserved For Future Use	
DS-1 TRANSPORT FACILITY PER ALM	0
DS-1 TRANSPORT TERM	0
TPP - DS-1 1 YEAR	0
TPP - DS-1 2 YEAR	0
TPP - DS-1 3 YEAR	0
TPP - DS-1 5 YEAR	0
CLEAR CHANNEL CAPABILITY	0
DS-1 AUTOMATIC PROTECTION SWITCHING	0
DS-1 TO V.G. MUX - SPEC ACC	0
DS-1 AUTO LOOP TRANSFER ARRANGEMENT	0
DS-1 TRANSFER ARRANGEMENT PER 4 PORT	0
DS-1 TO DS0 MUX - SPEC ACC	0
DS-1 MONTH TO MONTH	0

Reserved For Future Use

NONRECURRING

DS-1 SAL NRC	0
DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC	0
TPP - DS-1 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 - DENSITY ZONE 2	

DS1 - SP - DENSITY ZONE 2 - SBI

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

DS1, Special Access Density Zone 3:

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

DS-1 TRANSPORT FACILITY PER ALM	0
DS-1 TRANSPORT TERM	0
TPP - DS-1 1 YEAR	0
TPP - DS-1 2 YEAR	0
TPP - DS-1 3 YEAR	0
TPP - DS-1 5 YEAR	0
CLEAR CHANNEL CAPABILITY	0
DS-1 AUTOMATIC PROTECTION SWITCHING	0
DS-1 TO V.G. MUX - SPEC ACC	0
DS-1 AUTO LOOP TRANSFER ARRANGEMENT	0
DS-1 TRANSFER ARRANGEMENT PER 4 PORT	0
DS-1 TO DS0 MUX - SPEC ACC	0
DS-1 MONTH TO MONTH	0

Reserved For Future Use

NONRECURRING

DS-1 SAL NRC	0
DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC	0
TPP - DS-1 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 - DENSITY ZONE 3	

DS1 - SP - DENSITY ZONE 3 - SBI

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

TOTAL DS1 - SP - DS1SUB-CATEORY

DS1 SPECIAL - SBI

DS1- Sub-SBI Upper Limit

DS3, Special Access Non Density Zone:

DS-3 TRANSPORT FACILITY PER ALM	33,986
DS-3 TRANSPORT TERM	905
DS-3 TO DS-1 MUX - SPEC ACC	0
1 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL	842
1 YR. DS-3 SYS. IND. SAL - ELECTRICAL	0
1 YR. EA ADD'L UNL.CAP. SAL - OPTICAL	0
1 YR. DS-3 SYS.IND. SAL - OPTICAL	0
3 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL	0
3 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL	0
3 YR. EA ADD'L UNL.CAP. SAL - OPTICAL	0
3 YR. DS-3 SYSTEM IND. SAL - OPTICAL	0
5 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL	0
5 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL	0
5 YR. EA ADD'L UNL.CAP. SAL - OPTICAL	0
5 YR. DS-3 SYSTEM IND. SAL - OPTICAL	0
7 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL	0
7 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL	0
7 YR. EA ADD'L UNL.CAP. SAL - OPTICAL	0
7 YR. DS-3 SYSTEM IND. SAL - OPTICAL	0

Reserved For Future Use

OC3, Non-Density Zone Special:

OC3 CT	12
OC3 CMT	12
OC3 CMF	462

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	52
OC12 CMT	52
OC12 CMF	1,822

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

Ethernet Virtual LAN Service, Non-Density Zone Special:

ETHERNET VLS 1.5M	0
ETHERNET VLS 3M	0
ETHERNET VLS 5M	0
ETHERNET VLS 6M	0
ETHERNET VLS 9M	0
ETHERNET VLS 10M	0
ETHERNET VLS 12M	0
ETHERNET VLS 15M	0
ETHERNET VLS 20M	0
ETHERNET VLS 25M	0
ETHERNET VLS 30M	0
ETHERNET VLS 35M	0
ETHERNET VLS 40M	0
ETHERNET VLS 45M	0
ETHERNET VLS 50M	0
ETHERNET VLS 100M	0
ETHERNET VLS 150M	0
ETHERNET VLS 200M	0
ETHERNET VLS 300M	0
ETHERNET VLS 400M	0
ETHERNET VLS 500M	0
ETHERNET VLS 600M	0
ETHERNET VLS 700M	0
ETHERNET VLS 800M	0
ETHERNET VLS 900M	0
ETHERNET VLS 1 GIG	0

NONRECURRING

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

EA ADD'L UNL.CAP. SAL - ELECTRICAL NRC	0
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC	0
EA ADD'L UNL.CAP. SAL - OPTICAL NRC	0
DS-3 SYSTEM IND. SAL - OPTICAL NRC	6
OC3 NRC	0
OC12 NRC	0
ETHERNET VLS Install - 1.5M to 30M	0
ETHERNET VLS Install - Over 30M	0

TOTAL DS3 - SP - Non Density Zone

DS3, Special Access Density Zone 1:

DS-3 TRANSPORT FACILITY PER ALM	0
DS-3 TRANSPORT TERM	0
DS-3 TO DS-1 MUX - SPEC ACC	0
1 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL	0
1 YR. DS-3 SYS. IND. SAL - ELECTRICAL	0
1 YR. EA ADD'L UNL.CAP. SAL - OPTICAL	0
1 YR. DS-3 SYS.IND. SAL - OPTICAL	0
3 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL	0
3 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL	0
3 YR. EA ADD'L UNL.CAP. SAL - OPTICAL	0
3 YR. DS-3 SYSTEM IND. SAL - OPTICAL	0
5 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL	0
5 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL	0
5 YR. EA ADD'L UNL.CAP. SAL - OPTICAL	0
5 YR. DS-3 SYSTEM IND. SAL - OPTICAL	0
7 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL	0
7 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL	0
7 YR. EA ADD'L UNL.CAP. SAL - OPTICAL	0
7 YR. DS-3 SYSTEM IND. SAL - OPTICAL	0

Reserved For Future Use

NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC	0
EA ADD'L UNL.CAP. SAL - ELECTRICAL NRC	0
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC	0
EA ADD'L UNL.CAP. SAL - OPTICAL NRC	0
DS-3 SYSTEM IND. SAL - OPTICAL NRC	0

Reserved For Future Use

TOTAL - DS3 - SP - DENSITY ZONE 1

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

DS3, Special Access Density Zone 2:

DS-3 TRANSPORT FACILITY PER ALM	0
DS-3 TRANSPORT TERM	0
DS-3 TO DS-1 MUX - SPEC ACC	0
1 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL	0
1 YR. DS-3 SYS. IND. SAL - ELECTRICAL	0
1 YR. EA ADD'L UNL.CAP. SAL - OPTICAL	0
1 YR. DS-3 SYS.IND. SAL - OPTICAL	0
3 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL	0
3 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL	0
3 YR. EA ADD'L UNL.CAP. SAL - OPTICAL	0
3 YR. DS-3 SYSTEM IND. SAL - OPTICAL	0
5 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL	0
5 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL	0
5 YR. EA ADD'L UNL.CAP. SAL - OPTICAL	0
5 YR. DS-3 SYSTEM IND. SAL - OPTICAL	0
7 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL	0
7 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL	0
7 YR. EA ADD'L UNL.CAP. SAL - OPTICAL	0
7 YR. DS-3 SYSTEM IND. SAL - OPTICAL	0

Reserved For Future Use

NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC	0
EA ADD'L UNL.CAP. SAL - ELECTRICAL NRC	0
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC	0
EA ADD'L UNL.CAP. SAL - OPTICAL NRC	0
DS-3 SYSTEM IND. SAL - OPTICAL NRC	0

Reserved For Future Use

TOTAL DS3 - SP - DENSITY ZONE 2

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

DS3, Special Access Density Zone 3:

DS-3 TRANSPORT FACILITY PER ALM	0
DS-3 TRANSPORT TERM	0
DS-3 TO DS-1 MUX - SPEC ACC	0
1 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL	0
1 YR. DS-3 SYS. IND. SAL - ELECTRICAL	0
1 YR. EA ADD'L UNL.CAP. SAL - OPTICAL	0
1 YR. DS-3 SYS.IND. SAL - OPTICAL	0
3 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL	0
3 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL	0
3 YR. EA ADD'L UNL.CAP. SAL - OPTICAL	0
3 YR. DS-3 SYSTEM IND. SAL - OPTICAL	0

5 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL	0
5 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL	0
5 YR. EA ADD'L UNL.CAP. SAL - OPTICAL	0
5 YR. DS-3 SYSTEM IND. SAL - OPTICAL	0
7 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL	0
7 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL	0
7 YR. EA ADD'L UNL.CAP. SAL - OPTICAL	0
7 YR. DS-3 SYSTEM IND. SAL - OPTICAL	0

Reserved For Future Use

NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC	0
EA ADD'L UNL.CAP. SAL - ELECTRICAL NRC	0
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC	0
EA ADD'L UNL.CAP. SAL - OPTICAL NRC	0
DS-3 SYSTEM IND. SAL - OPTICAL NRC	0

Reserved For Future Use

TOTAL DS3 - SP - DENSITY ZONE 3

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

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
TPP - 2.4, 4.8, 9.6, AND 19.2 DDS SAL 1 YR	0
TPP - 2.4, 4.8, 9.6, AND 19.2 DDS SAL 3 YR	0
TPP - 2.4, 4.8, 9.6, AND 19.2 DDS SAL 5 YR	0
RSP - 2.4,4.8,9.6 AND 19.2 DDS SAL 3 YR	0
RSP - 2.4,4.8,9.6 AND 19.2 DDS SAL 5 YR	0

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

56 AND 64 DDS SAL (INCLUDING AC)	636
TPP - 56 AND 64 DDS SAL 1 YR	0
TPP - 56 AND 64 DDS SAL 3 YR	0
TPP - 56 AND 64 DDS SAL 5 YR	0
RSP - 56 AND 64 DDS SAL 3 YR	0
RSP - 56 AND 64 DDS SAL 5 YR	0

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

DDS TRANSPORT FACILITY ALL SPEEDS PER ALM 0

DDS TRANSPORT TERM ALL SPEEDS 0

RSP - ALL SPEEDS DDS TRANSPORT FACILITY - 3 YR 0

RSP - ALL SPEEDS DDS TRANSPORT FACILITY - 5 YR 0

DDS SECONDARY CHANNEL 0

DDS BRIDGING 0

DIGITAL DATA CARRIER MUX 0

FT1 - 2X56 OR 2X64 KBPS SAL 0

FT1-2X56 OR 2X64 KBPS TRANSPORT FACILITY 0

FT1-2X56 OR 2X64 KBPS TRANSPORT TERM 0

FT1 TPP - 2X56 OR 2X64 KBPS SAL 1 YR 0

FT1 TPP - 2X56 OR 2X64 KBPS SAL 3 YR 0

FT1 TPP - 2X56 OR 2X64 KBPS SAL 5 YR 0

FT1 TPP -2X56 OR 2X64 KBPS TRANSPORT FACILITY 0

FT1 TPP -2X56 OR 2X64 KBPS TRANSPORT TERM 0

FT1-4X56 OR 4X64 KBPS SAL 0

FT1-4X56 OR 4X64 KBPS TRANSPORT FACILITY 0

FT1-4X56 OR 4X64 KBPS TRANSPORT TERM 0

FT1 TPP-4X56 OR 4X64 KBPS SAL 1 YR 0

FT1 TPP-4X56 OR 4X64 KBPS SAL 3 YR 0

FT1 TPP-4X56 OR 4X64 KBPS SAL 5 YR 0

FT1 TPP -4X56 OR 4X64 KBPS TRANSPORT FACILITY 0

FT1 TPP -4X56 OR 4X64 KBPS TRANSPORT TERM 0

FT1-6X56 OR 6X64 KBPS SAL 0

FT1-6X56 OR 6X64 KBPS TRANSPORT FACILITY 0

FT1-6X56 OR 6X64 KBPS TRANSPORT TERM 0

FT1 TPP-6X56 OR 6X64 KBPS SAL 1 YR 0

FT1 TPP-6X56 OR 6X64 KBPS SAL 3 YR 0

FT1 TPP-6X56 OR 6X64 KBPS SAL 5 YR 0

FT1 TPP -6X56 OR 6X64 KBPS TRANSPORT FACILITY 0

FT1 TPP -6X56 OR 6X64 KBPS TRANSPORT TERM 0

Reserved For Future Use

NONRECURRING

Reserved For Future Use

DDS SAL ALL SPEEDS NRC 0

DIGITAL DATA CARRIER MUX NRC 0

FT1 - 2X56 OR 2X64 KBPS SAL NRC 0

FT1 - 4X56 OR 4X64 KBPS SAL NRC 0

FT1 - 6X56 OR 6X64 KBPS SAL NRC 0

Reserved For Future Use

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

New Mexico #1164

.LS TRP

Mid Year Factor Change Filing (VANMS164.xls)

<u>Current Rate</u>	<u>Proposed Rate</u>	<u>Demand Times Current Rate</u>
1 - Common Line		
RESER SERVICE CATEGORY **		
\$9.18	\$9.20	\$1,121,071
\$6.50	\$6.50	\$1,061,977
\$7.00	\$7.00	\$452,298
\$25.00	\$25.00	\$0
		\$2,635,345
COMMON LINE SERVICE CATEGORY **		
\$0.000000	\$0.000000	\$0
\$0.000000	\$0.000000	\$0
\$0.000000	\$0.000000	\$0
\$0.000000	\$0.000000	\$0
		\$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
		\$0
\$2.39	\$2.39	\$0
\$10.00	\$10.00	\$0
		\$2,635,345

\$4.26	\$4.26	\$15,234
\$4.23	\$4.23	\$0
\$4.00	\$4.00	\$0
\$5.00	\$5.00	\$670
\$33.45	\$33.45	\$1,204
\$44.50	\$44.50	\$7,031
\$40.42	\$40.42	\$0
\$38.50	\$38.50	\$0
\$0.00	\$0.00	\$0
\$0.00	\$0.00	\$0
\$0.00	\$0.00	\$0
\$10.05	\$10.05	\$0
\$8.00	\$8.00	\$0
\$5.80	\$5.80	\$0
\$21.23	\$21.23	\$0
\$112.80	\$112.80	\$0
\$22.76	\$22.76	\$0
\$115.88	\$115.88	\$0
\$30.00	\$30.00	\$0
\$2.00	\$2.00	\$0
\$0.20	\$0.20	\$0
\$7.00	\$7.00	\$0
\$1.61	\$1.61	\$0
\$2.00	\$2.00	\$0
\$14.00	\$14.00	\$0
\$10.00	\$10.00	\$0
\$216.75	\$216.75	\$0
\$3.00	\$3.00	\$0
\$6.85	\$6.85	\$0
\$30.00	\$30.00	\$0
\$10.00	\$10.00	\$0
\$11.12	\$11.12	\$0
\$2.00	\$2.00	\$0
\$3.75	\$3.75	\$0
\$3.75	\$3.75	\$0
\$75.00	\$75.00	\$14,175
\$50.00	\$50.00	\$0
\$382.33	\$382.33	\$0
\$50.00	\$50.00	\$0

\$100.00	\$100.00	\$0
\$100.00	\$100.00	\$0
\$100.00	\$100.00	\$0
\$4.90	\$4.90	\$0
\$14.50	\$14.50	\$0
\$50.00	\$50.00	\$100
		\$38,414

59.5807 59.5807
62.5596 62.5599

\$38.34	\$38.34	\$0
\$38.34	\$38.34	\$0
\$38.34	\$38.34	\$0
\$38.34	\$38.34	\$0
\$3.83	\$3.83	\$0
\$3.83	\$3.83	\$0
\$3.83	\$3.83	\$0
\$3.83	\$3.83	\$0
\$12.45	\$12.45	\$0
\$12.45	\$12.45	\$0
\$12.45	\$12.45	\$0
\$12.45	\$12.45	\$0
\$1.25	\$1.25	\$0
\$1.25	\$1.25	\$0
\$1.25	\$1.25	\$0
\$1.25	\$1.25	\$0
\$38.34	\$38.34	\$0
\$38.34	\$38.34	\$0
\$38.34	\$38.34	\$0
\$38.34	\$38.34	\$0
\$3.83	\$3.83	\$0
\$3.83	\$3.83	\$0
\$3.83	\$3.83	\$0
\$3.83	\$3.83	\$0
\$1.00	\$1.00	\$0
\$1.00	\$1.00	\$0
\$12.00	\$12.00	\$0
\$0.10	\$0.10	\$0
\$0.10	\$0.10	\$0
\$1.20	\$1.20	\$0
\$0.00	\$0.00	\$0

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

\$200.00	\$200.00	\$0
\$0.00	\$0.00	\$0
		\$0

0.0000 0.0000
0.0000 0.0000

		\$0
		\$0
		\$0
		\$0
\$8.03	\$8.03	\$1,348,101
\$23.64	\$23.64	\$252,547
\$214.40	\$214.40	\$0
\$201.00	\$201.00	\$0
\$187.60	\$187.60	\$0
\$174.20	\$174.20	\$0
\$5.00	\$5.00	\$0
\$100.00	\$100.00	\$0
\$150.00	\$150.00	\$0
\$100.00	\$100.00	\$0
\$165.00	\$165.00	\$0
\$190.00	\$190.00	\$0
\$245.55	\$245.55	\$3,247,767
		\$0

\$245.00	\$245.00	\$57,575
\$0.00	\$0.00	\$0
\$450.00	\$450.00	\$0
\$80.00	\$80.00	\$0
\$700.00	\$700.00	\$0
\$800.00	\$800.00	\$0

\$4,905,991

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

		\$0
\$450.00	\$450.00	\$0
\$0.00	\$0.00	\$0
\$450.00	\$450.00	\$0
\$90.00	\$90.00	\$0
\$0.00	\$0.00	\$0
\$450.00	\$450.00	\$0
		\$0

0.0000 0.0000
0.0000 0.0000

		\$0
		\$0
		\$0
		\$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

\$450.00	\$450.00	\$0
\$0.00	\$0.00	\$0
\$450.00	\$450.00	\$0
\$90.00	\$90.00	\$0
\$0.00	\$0.00	\$0
\$450.00	\$450.00	\$0
		\$0

0.0000 0.0000
0.0000 0.0000

\$4,905,991

84.5388 84.5388
88.7656 88.7660

\$23.11	\$23.11	\$785,418
\$240.30	\$240.30	\$217,356
\$300.00	\$300.00	\$0
\$1,500.00	\$1,500.00	\$1,262,520
\$1,500.00	\$1,500.00	\$0
\$1,400.00	\$1,400.00	\$0
\$1,400.00	\$1,400.00	\$0
\$1,400.00	\$1,400.00	\$0
\$1,400.00	\$1,400.00	\$0
\$1,300.00	\$1,300.00	\$0
\$1,300.00	\$1,300.00	\$0
\$1,200.00	\$1,200.00	\$0
\$1,200.00	\$1,200.00	\$0
\$1,200.00	\$1,200.00	\$0
\$1,200.00	\$1,200.00	\$0
\$1,000.00	\$1,000.00	\$0
\$1,000.00	\$1,000.00	\$0
\$1,000.00	\$1,000.00	\$0
\$1,000.00	\$1,000.00	\$0
		\$0
		\$0
\$1,606.10	\$1,606.10	\$19,273
\$788.28	\$788.28	\$9,459
\$132.81	\$132.81	\$61,358
		\$0
		\$0
\$1,525.80	\$1,525.80	\$0
\$748.87	\$748.87	\$0
\$126.17	\$126.17	\$0
		\$0
		\$0
\$1,485.64	\$1,485.64	\$0
\$729.16	\$729.16	\$0
\$122.85	\$122.85	\$0
		\$0
		\$0
\$1,782.95	\$1,782.95	\$92,713
\$1,457.50	\$1,457.50	\$75,790
\$212.50	\$212.50	\$387,175
		\$0

		\$0
\$1,525.80	\$1,525.80	\$0
\$748.87	\$748.87	\$0
\$126.17	\$126.17	\$0
		\$0
		\$0
\$1,485.64	\$1,485.64	\$0
\$729.16	\$729.16	\$0
\$122.85	\$122.85	\$0
		\$0
		\$0
\$826.59	\$826.59	\$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
\$1,536.65	\$1,536.65	\$0
		\$0
		\$0
\$275.00	\$275.00	\$0
\$275.00	\$275.00	\$0
\$513.00	\$513.00	\$0
\$599.00	\$599.00	\$0
\$855.00	\$855.00	\$0
\$941.00	\$941.00	\$0
\$1,043.00	\$1,043.00	\$0
\$1,197.00	\$1,197.00	\$0
\$1,368.00	\$1,368.00	\$0
\$1,539.00	\$1,539.00	\$0
\$1,710.00	\$1,710.00	\$0
\$1,881.00	\$1,881.00	\$0
\$2,052.00	\$2,052.00	\$0
\$2,223.00	\$2,223.00	\$0
\$2,394.00	\$2,394.00	\$0
\$2,565.00	\$2,565.00	\$0
\$2,993.00	\$2,993.00	\$0
\$3,420.00	\$3,420.00	\$0
\$3,645.00	\$3,645.00	\$0
\$4,050.00	\$4,050.00	\$0
\$4,455.00	\$4,455.00	\$0
\$4,860.00	\$4,860.00	\$0
\$5,265.00	\$5,265.00	\$0
\$5,670.00	\$5,670.00	\$0
\$6,075.00	\$6,075.00	\$0
\$6,480.00	\$6,480.00	\$0
		\$0
\$250.00	\$250.00	\$0

\$900.00	\$900.00	\$0
\$900.00	\$900.00	\$0
\$900.00	\$900.00	\$0
\$900.00	\$900.00	\$5,400
\$550.00	\$550.00	\$0
\$550.00	\$550.00	\$0
\$200.00	\$200.00	\$0
\$500.00	\$500.00	\$0
		\$2,916,464

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

0.0000 0.0000
0.0000 0.0000

\$0.00	\$0.00	\$0
\$5.14	\$5.14	\$0
\$10.00	\$10.00	\$0
\$4.62	\$4.62	\$0
\$4.42	\$4.42	\$0
\$7.00	\$7.00	\$0
\$7.00	\$7.00	\$0
\$550.00	\$550.00	\$0
\$103.00	\$103.00	\$0
\$4.04	\$4.04	\$0
\$12.00	\$12.00	\$0
\$108.00	\$108.00	\$0
\$106.00	\$106.00	\$0
\$103.00	\$103.00	\$0
\$4.08	\$4.08	\$0
\$12.00	\$12.00	\$0
\$110.00	\$110.00	\$0
\$4.55	\$4.55	\$0
\$15.00	\$15.00	\$0
\$118.00	\$118.00	\$0
\$115.00	\$115.00	\$0
\$112.00	\$112.00	\$0
\$4.11	\$4.11	\$0
\$15.00	\$15.00	\$0
\$124.00	\$124.00	\$0
\$4.75	\$4.75	\$0
\$17.00	\$17.00	\$0
\$124.00	\$124.00	\$0
\$121.00	\$121.00	\$0
\$110.00	\$110.00	\$0
\$4.14	\$4.14	\$0
\$17.00	\$17.00	\$0

\$250.00	\$250.00	\$0
\$1,500.00	\$1,500.00	\$0
\$450.00	\$450.00	\$0
\$450.00	\$450.00	\$0
\$450.00	\$450.00	\$0

\$53,424

\$7,875,878

68.9323	68.9323
72.3788	72.3792

\$7,914,292

49.2253	49.2253
49.2254	49.2256

EXHIBIT 7

Demand
Times
Proposed Rate

\$1,123,513
\$1,061,977
\$452,298
\$0
\$2,637,788

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

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

\$0

\$0
\$0

\$2,637,788



\$15,234

\$0

\$0

\$670

\$1,204

\$7,031

\$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

\$14,175

\$0

\$0

\$0

\$0
\$0

\$0
\$0
\$0

\$0
\$0
\$0
\$0
\$1,348,101
\$252,547
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$3,247,767
\$0

\$57,575
\$0
\$0
\$0
\$0
\$0
\$4,905,991

\$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
\$5,400
\$0
\$0
\$0
\$0
\$2,916,464

\$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
\$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

\$2,916,464

\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$53,424
\$0
\$0
\$0
\$0
\$0
\$0
\$0

\$7,914,292

RDET

Filing Entity: VANN - Valor New Mexico #1193

Filing Date: 9/16/2014

Transmittal # 71

September 16, 2014 Mid Year Factor Change Filing

RTE-1 Section USOC

106	20.1.2	EUCLMLM
102	20.1.2	EUCLRESM
104	20.1.2	EUCLNPRESM
108	20.3.1	S25M

161	20.1.1	CCLPTM
163	20.1.1	CCLNTM
165	20.1.1	CCLPOM
167	20.1.1	CCLNOM

155	20.1.3	MLBUSM
-----	--------	--------

180		
157	20.1.3	CTXSUM
151	20.1.3	PRESM
153	20.1.3	NPRESM

109	20.4.4.P	ISDDBM
109	20.4.4.Q	ISDDPM



4143	20.3.4.B	VGCMFM
4143	20.8.4.A	RSPVGMF3M
4143	20.8.4.A	RSPVGMF5M
4142	20.3.4.B	VGCMTM
4141	20.3.4.A	VG2CTM
4141	20.3.4.A	VG4CTM
4141	20.8.4.A	RSPVGCT3M
4141	20.8.4.A	RSPVGCT5M
4141	20.3.2	METALCTM
4142	20.3.2	METALCMTM
4143	20.3.2	METALCMFM
4144	20.3.4.C.1	VGBVM
4144	20.3.4.C.1	VGBDM
4144	20.3.4.C.1	VGTCM
4144	20.3.4.C.1	VGBS2M
4144	20.3.4.C.1	VGBS4M
4144	20.3.4.C.1	VGBA2M
4144	20.3.4.C.1	VGBA4M
4144	20.3.4.C.1	VGBADM
4144	20.3.4.C.1	VGBTAM
4144	20.3.4.C.1	VGBTPM
4144	20.3.4.C.9	VGFSAM
4144	20.3.4.C.2	VGCTCM
4144	20.3.4.C.2	VGCTDM
4144	20.3.4.C.7	VGSSAM
4144	20.3.4.C.6	VGSCM
4144	20.3.4.C.5	VGMVMTM
4144	20.3.4.C.8	VGTA4M
4144	20.3.4.C.8	VGTA5M
4144	20.3.4.C.11	VGICM
4144	20.3.4.C.12	VGITM
4144	20.3.4.C.2	VGIEDM
4144	20.3.4.C.2	VGIATM
4144	20.3.4.C.3	VGIRLM
4144	20.3.4.C.10	VGIEPM
4144	20.3.11.A	SPSON
4144	20.3.11.C	SPCDON
4144		EXP
4144	20.3.11.D	SPMON
4144	20.3.4.A	VG2CTN
4144	20.3.4.A	VG4CTN
4144	20.3.4.C.5	VGMVTN

4144	20.4.4.A	RSTORN
4144	20.4.4.A	TSPTYN
4144	20.3.11.B	SPDON
4198		
4199		
4361	20.3.5.A	PA2CTM
4361	20.3.5.A	PA1CTM
4361	20.3.5.A	PA3CTM
4361	20.3.5.A	PA4CTM
4361	20.3.5.A	PA2CTD
4361	20.3.5.A	PA1CTD
4361	20.3.5.A	PA3CTD
4361	20.3.5.A	PA4CTD
4363	20.3.5.B	PA2MFM
4363	20.3.5.B	PA1MFM
4363	20.3.5.B	PA3MFM
4363	20.3.5.B	PA4MFM
4363	20.3.5.B	PA2MFD
4363	20.3.5.B	PA1MFD
4363	20.3.5.B	PA3MFD
4363	20.3.5.B	PA4MFD
4362	20.3.5.B	PA2MTM
4362	20.3.5.B	PA1MTM
4362	20.3.5.B	PA3MTM
4362	20.3.5.B	PA4MTM
4362	20.3.5.B	PA2MTD
4362	20.3.5.B	PA1MTD
4362	20.3.5.B	PA3MTD
4362	20.3.5.B	PA4MTD
4364	20.3.5.C.1	PABM
4364	20.3.5.C.2	PAGCM
4364	20.3.5.C.3	PAZLM
4364	20.3.5.C.1	PABD
4364	20.3.5.C.2	PAGCD
4364	20.3.5.C.3	PAZLD
4361	20.3.6	VIDEOCTM
4363	20.3.6	VIDEOCMFM
4362	20.3.6	VIDEOCMTM

4364	20.3.5.A	PA1CTN
4364	20.3.6	VIDEON

4398
4399

4573	20.3.8.B	DS1MFM
4572	20.3.8.B	DS1MTM
4571	20.8.5.A	TPPD1CT1M
4571	20.8.5.A	TPPD1CT2M
4571	20.8.5.A	TPPD1CT3M
4571	20.8.5.A	TPPD1CT5M
4574	20.3.8.F.4	CLEARM
4574	20.3.8.F.2	D1APSM
4574	20.3.8.E	SPMQ1M
4574	20.3.8.F.1	D1LTAM
4574	20.3.8.F.3	D1TA4M
4574	20.3.8.E	SPMQ0M
4571	20.3.8.A.1	DS1CTM

4574	20.3.8.A.1	DS1CTN
4574	20.3.8.F.1	D1LTAN
4574	20.8.5.A	TPPD1CT1N
4574	20.3.8.F.4	CLEARN
4574	20.3.8.F.2	D1APSN
4574	20.3.8.E	SPMQ1N

4403	20.3.8.B	DS1MFM1
4402	20.3.8.B	DS1MTM1
4401	20.8.5.A	TPPD1CT1M1

4401	20.8.5.A	TPPD1CT2M1
4401	20.8.5.A	TPPD1CT3M1
4401	20.8.5.A	TPPD1CT5M1
4404	20.3.8.F.4	CLEARM1
4404	20.3.8.F.2	D1APSM1
4404	20.3.8.E	SPMQ1M1
4404	20.3.8.F.1	D1LTAM1
4404	20.3.8.F.3	D1TA4M1
4404	20.3.8.E	SPMQ0M1
4401	20.3.8.A.1	DS1CTM1

4404	20.3.8.A.1	DS1CTN1
4404	20.3.8.F.1	D1LTAN1
4404	20.8.5.A	TPPD1CT1N1
4404	20.3.8.F.4	CLEARN1
4404	20.3.8.F.2	D1APSN1
4404	20.3.8.E	SPMQ1N1

4418
4419

4423	20.3.8.B	DS1MFM2
4422	20.3.8.B	DS1MTM2
4421	20.8.5.A	TPPD1CT1M2
4421	20.8.5.A	TPPD1CT2M2
4421	20.8.5.A	TPPD1CT3M2
4421	20.8.5.A	TPPD1CT5M2
4424	20.3.8.F.4	CLEARM2
4424	20.3.8.F.2	D1APSM2
4424	20.3.8.E	SPMQ1M2
4424	20.3.8.F.1	D1LTAM2
4424	20.3.8.F.3	D1TA4M2
4424	20.3.8.E	SPMQ0M2
4421	20.3.8.A.1	DS1CTM2

4424	20.3.8.A.1	DS1CTN2
------	------------	---------

4424	20.3.8.F.1	D1LTAN2
4424	20.8.5.A	TPPD1CT1N2
4424	20.3.8.F.4	CLEARN2
4424	20.3.8.F.2	D1APSN2
4424	20.3.8.E	SPMQ1N2

4438

4439

4443	20.3.8.B	DS1MFM3
4442	20.3.8.B	DS1MTM3
4441	20.8.5.A	TPPD1CT1M3
4441	20.8.5.A	TPPD1CT2M3
4441	20.8.5.A	TPPD1CT3M3
4441	20.8.5.A	TPPD1CT5M3
4444	20.3.8.F.4	CLEARM3
4444	20.3.8.F.2	D1APSM3
4444	20.3.8.E	SPMQ1M3
4444	20.3.8.F.1	D1LTAM3
4444	20.3.8.F.3	D1TA4M3
4444	20.3.8.E	SPMQ0M3
4441	20.3.8.A.1	DS1CTM3

4444	20.3.8.A.1	DS1CTN3
4444	20.3.8.F.1	D1LTAN3
4444	20.8.5.A	TPPD1CT1N3
4444	20.3.8.F.4	CLEARN3
4444	20.3.8.F.2	D1APSN3
4444	20.3.8.E	SPMQ1N3

4458

4459

4598

4773	20.3.8.B	DS3MFM
4772	20.3.8.B	DS3MTM
4774	20.3.8.E	SPMQ3M
4771	20.3.8.A.3	CTDS3M
4771	20.3.8.A.2	TPPD3CT1E1M
4771	20.3.8.A.5	TPPD3CT2O1M
4771	20.3.8.A.4	TPPD3CT1O1M
4771	20.3.8.A.3	TPPD3CT2E3M
4771	20.3.8.A.2	TPPD3CT1E3M
4771	20.3.8.A.5	TPPD3CT2O3M
4771	20.3.8.A.4	TPPD3CT1O3M
4771	20.3.8.A.3	TPPD3CT2E5M
4771	20.3.8.A.2	TPPD3CT1E5M
4771	20.3.8.A.5	TPPD3CT2O5M
4771	20.3.8.A.4	TPPD3CT1O5M
4771	20.3.8.A.3	TPPD3CT2E7M
4771	20.3.8.A.2	TPPD3CT1E7M
4771	20.3.8.A.5	TPPD3CT2O7M
4771	20.3.8.A.4	TPPD3CT1O7M

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

4771 17.8(A) EVL1MM
4771 17.8(A) EVL3MM
4771 17.8(A) EVL5MM
4771 17.8(A) EVL6MM
4771 17.8(A) EVL9MM
4771 17.8(A) EV10MM
4771 17.8(A) EV12MM
4771 17.8(A) EV15MM
4771 17.8(A) EV20MM
4771 17.8(A) EV25MM
4771 17.8(A) EV30MM
4771 17.8(A) EV35MM
4771 17.8(A) EV40MM
4771 17.8(A) EV45MM
4771 17.8(A) EV50MM
4771 17.8(A) EV100M
4771 17.8(A) EV150M
4771 17.8(A) EV200M
4771 17.8(A) EV300M
4771 17.8(A) EV400M
4771 17.8(A) EV500M
4771 17.8(A) EV600M
4771 17.8(A) EV700M
4771 17.8(A) EV800M
4771 17.8(A) EV900M
4771 17.8(A) EVL1GM

4774 20.3.8.E SPMQ3N
4774 20.3.8.A.3 TPPD3CT2E1N
4774 20.3.8.A.2 TPPD3CT1E1N

4774	20.3.8.A.5	TPPD3CT2O1N
4774	20.3.8.A.4	TPPD3CT1O1N
4774	7.5.08(C)(9)(c)	INSC3N
4774	7.5.08(C)(10)(b)	INS12N
4774	17.8(A)	EVLSN
4774	17.8(A)	EVLNR

4603	20.3.8.B	DS3MFM1
4602	20.3.8.B	DS3MTM1
4604	20.3.8.E	SPMQ3M1
4601	20.3.8.A.3	TPPD3CT2E1M1
4601	20.3.8.A.2	TPPD3CT1E1M1
4601	20.3.8.A.5	TPPD3CT2O1M1
4601	20.3.8.A.4	TPPD3CT1O1M1
4601	20.3.8.A.3	TPPD3CT2E3M1
4601	20.3.8.A.2	TPPD3CT1E3M1
4601	20.3.8.A.5	TPPD3CT2O3M1
4601	20.3.8.A.4	TPPD3CT1O3M1
4601	20.3.8.A.3	TPPD3CT2E5M1
4601	20.3.8.A.2	TPPD3CT1E5M1
4601	20.3.8.A.5	TPPD3CT2O5M1
4601	20.3.8.A.4	TPPD3CT1O5M1
4601	20.3.8.A.3	TPPD3CT2E7M1
4601	20.3.8.A.2	TPPD3CT1E7M1
4601	20.3.8.A.5	TPPD3CT2O7M1
4601	20.3.8.A.4	TPPD3CT1O7M1

4604	20.3.8.E	SPMQ3N1
4604	20.3.8.A.3	TPPD3CT2E1N1
4604	20.3.8.A.2	TPPD3CT1E1N1
4604	20.3.8.A.5	TPPD3CT2O1N1
4604	20.3.8.A.4	TPPD3CT1O1N1

4618
4619

4623	20.3.8.B	DS3MFM2
4622	20.3.8.B	DS3MTM2

4624	20.3.8.E	SPMQ3M2
4621	20.3.8.A.3	TPPD3CT2E1M2
4621	20.3.8.A.2	TPPD3CT1E1M2
4621	20.3.8.A.5	TPPD3CT2O1M2
4621	20.3.8.A.4	TPPD3CT1O1M2
4621	20.3.8.A.3	TPPD3CT2E3M2
4621	20.3.8.A.2	TPPD3CT1E3M2
4621	20.3.8.A.5	TPPD3CT2O3M2
4621	20.3.8.A.4	TPPD3CT1O3M2
4621	20.3.8.A.3	TPPD3CT2E5M2
4621	20.3.8.A.2	TPPD3CT1E5M2
4621	20.3.8.A.5	TPPD3CT2O5M2
4621	20.3.8.A.4	TPPD3CT1O5M2
4621	20.3.8.A.3	TPPD3CT2E7M2
4621	20.3.8.A.2	TPPD3CT1E7M2
4621	20.3.8.A.5	TPPD3CT2O7M2
4621	20.3.8.A.4	TPPD3CT1O7M2

4624	20.3.8.E	SPMQ3N2
4624	20.3.8.A.3	TPPD3CT2E1N2
4624	20.3.8.A.2	TPPD3CT1E1N2
4624	20.3.8.A.5	TPPD3CT2O1N2
4624	20.3.8.A.4	TPPD3CT1O1N2

4638
4639

4643	20.3.8.B	DS3MFM3
4642	20.3.8.B	DS3MTM3
4644	20.3.8.E	SPMQ3M3
4641	20.3.8.A.3	TPPD3CT2E1M3
4641	20.3.8.A.2	TPPD3CT1E1M3
4641	20.3.8.A.5	TPPD3CT2O1M3
4641	20.3.8.A.4	TPPD3CT1O1M3
4641	20.3.8.A.3	TPPD3CT2E3M3
4641	20.3.8.A.2	TPPD3CT1E3M3
4641	20.3.8.A.5	TPPD3CT2O3M3
4641	20.3.8.A.4	TPPD3CT1O3M3
4641	20.3.8.A.3	TPPD3CT2E5M3
4641	20.3.8.A.2	TPPD3CT1E5M3

4641	20.3.8.A.5	TPPD3CT2O5M3
4641	20.3.8.A.4	TPPD3CT1O5M3
4641	20.3.8.A.3	TPPD3CT2E7M3
4641	20.3.8.A.2	TPPD3CT1E7M3
4641	20.3.8.A.5	TPPD3CT2O7M3
4641	20.3.8.A.4	TPPD3CT1O7M3

4644	20.3.8.E	SPMQ3N3
4644	20.3.8.A.3	TPPD3CT2E1N3
4644	20.3.8.A.2	TPPD3CT1E1N3
4644	20.3.8.A.5	TPPD3CT2O1N3
4644	20.3.8.A.4	TPPD3CT1O1N3

4658

4659

4798

4799

4971	20.3.7.A	DDSCTM
4971	20.8.1.A	TPPDD1CT1M
4971	20.8.1.A	TPPDD1CT3M
4971	20.8.1.A	TPPDD1CT5M
4971	20.8.4.A	RSPDD1CT3M
4971	20.8.4.A	RSPDD1CT5M

4971	20.3.7.A	DD5CTM
4971	20.8.1.A	TPPDD2CT1M
4971	20.8.1.A	TPPDD2CT3M
4971	20.8.1.A	TPPDD2CT5M
4971	20.8.4.A	RSPDD2CT3M
4971	20.8.4.A	RSPDD2CT5M

4973	20.3.7.B	DDSMFM
------	----------	--------

4972	20.3.7.B	DDSMTM
4973	20.8.4.A	RSPDDMF3M
4973	20.8.4.A	RSPDDMF5M
4974	20.3.7.C	DDSSCM
4974	20.3.7.C	DDSBM
4974	20.3.7.D	DDCMM
4971	20.3.8.C.1	FT2CTM
4973	20.3.8.C.1	FT2MFM
4972	20.3.8.C.1	FT2MTM
4971	20.8.3.A	TPPFT2CT1M
4971	20.8.3.A	TPPFT2CT3M
4971	20.8.3.A	TPPFT2CT5M
4973	20.8.3.A	TPPFT2MFM
4972	20.8.3.A	TPPFT2MTM
4971	20.3.8.C.2	FT4CTM
4973	20.3.8.C.2	FT4MFM
4972	20.3.8.C.2	FT4MTM
4971	20.8.3.B	TPPFT4CT1M
4971	20.8.3.B	TPPFT4CT3M
4971	20.8.3.B	TPPFT4CT5M
4973	20.8.3.B	TPPFT4MFM
4972	20.8.3.B	TPPFT4MTM
4971	20.3.8.C.3	FT6CTM
4973	20.3.8.C.3	FT6MFM
4972	20.3.8.C.3	FT6MTM
4971	20.8.3.C	TPPFT6CT1M
4971	20.8.3.C	TPPFT6CT3M
4971	20.8.3.C	TPPFT6CT5M
4973	20.8.3.C	TPPFT6MFM
4972	20.8.3.C	TPPFT6MTM

4974	20.3.7.A	DDSCTN
4974	20.3.7.D	DDCMN
4974	20.3.8.C.1	FT2CTN
4974	20.3.8.C.2	FT4CTN
4974	20.3.8.C.3	FT6CTN

4998

4999

5980

5990

rg (VANNS164.xls)

Rate Element

Multiline Bus, PRI ISDN, Centrex EUCL
Primary Res, Single Line Bus, Lifeline EUCL
NonPrimary Residence & BRI ISDN EUCL
Special Access Surcharge
TOTAL END USER

Terminating CCL Prem.
Terminating CCL Non-Prem.
Originating CCL Prem.
Originating CCL Non-Prem.
Total CCL Per MOU

Multiline Business & PRI ISDN PICC
Paystation PICC
Business Centrex PICC
Primary Res, Single Line Bus, Lifeline PICC
NonPrimary Residence & BRI ISDN PICC
Total PICC

TOTAL CARRIER COMMON LINE

ISDN DIFFERENTIAL-BRI
ISDN DIFFERENTIAL-PRI

**** VoiceGrade/WATS****

VG DTT/EF NonDensity Zone

SPECIAL TRANSPORT FACILITY - STANDARD AND WATS

RSP - SPECIAL TRANSPORT FACILITY - 3 YR

RSP - SPECIAL TRANSPORT FACILITY - 5 YR

SPECIAL TRANSPORT TERM - STANDARD AND WATS

2-WIRE SAL (INCLUDING AC) AND WATS

4-WIRE SAL (INCLUDING AC) AND WATS

RSP - 4-WIRE SAL 3 YR

RSP - 4-WIRE SAL 5 YR

METALLIC CT

METALLIC MILE TERM

METALLIC MILE FAC

V.G. BRIDGING - VOICE

V.G. BRIDGING - DATA

V.G. TELEPHOTO CAPABILITY

V.G. BRIDGING - SEQUENTIAL 2 WIRE

V.G. BRIDGING - SEQUENTIAL 4 WIRE

V.G. BRIDGING - ADDRESSABLE 2 WIRE

V.G. BRIDGING - ADDRESSABLE 4 WIRE

V.G. BRIDGING - ALARM DISTRIBUTION

V.G. BRIDGING - TELEMTRY & ALARM - ACTIVE

V.G. BRIDGING - TELEMTRY & ALARM - PASSIVE

V.G. FACILITY SWITCH ARRANGEMENT

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. IMPROVED ECHO PATH LOSS

NONRECURRING

NEW ORDER CHARGE

CIRCUIT DESIGN CHANGE

EXPEDITE SPECIAL ACCESS

SPECIAL ACCESS MISCELLANEOUS ORDER CHARGE

2-WIRE SAL NRC

4-WIRE SAL NRC

V.G. MUX - VOICE TO TELEGRAPH NRC

RESTORATION PRIORITY
TELECOMMUNICATIONS SERVICE PRIORITY
SERVICE DATE CHANGE CHARGE

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, Special Access Non Density Zone:

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

DS-1 TRANSPORT FACILITY PER ALM

DS-1 TRANSPORT TERM

TPP - DS-1 1 YEAR

TPP - DS-1 2 YEAR

TPP - DS-1 3 YEAR

TPP - DS-1 5 YEAR

CLEAR CHANNEL CAPABILITY

DS-1 AUTOMATIC PROTECTION SWITCHING

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

DS-1 AUTO LOOP TRANSFER ARRANGEMENT

DS-1 TRANSFER ARRANGEMENT PER 4 PORT

DS-1 TO DS0 MUX - SPEC ACC

DS-1 MONTH TO MONTH

Reserved For Future Use

NONRECURRING

DS-1 SAL NRC

DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC

TPP - DS-1 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

DS1, Special Access Density Zone 1:

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

DS-1 TRANSPORT FACILITY PER ALM

DS-1 TRANSPORT TERM

TPP - DS-1 1 YEAR

TPP - DS-1 2 YEAR
TPP - DS-1 3 YEAR
TPP - DS-1 5 YEAR
CLEAR CHANNEL CAPABILITY
DS-1 AUTOMATIC PROTECTION SWITCHING
DS-1 TO V.G. MUX - SPEC ACC
DS-1 AUTO LOOP TRANSFER ARRANGEMENT
DS-1 TRANSFER ARRANGEMENT PER 4 PORT
DS-1 TO DS0 MUX - SPEC ACC
DS-1 MONTH TO MONTH

NONRECURRING

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

TOTAL DS1 - SP - DENSITY ZONE 1

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

DS1, Special Access Density Zone 2:

Reserved For Future Use
Reserved For Future Use
Reserved For Future Use
Reserved For Future Use
DS-1 TRANSPORT FACILITY PER ALM
DS-1 TRANSPORT TERM
TPP - DS-1 1 YEAR
TPP - DS-1 2 YEAR
TPP - DS-1 3 YEAR
TPP - DS-1 5 YEAR
CLEAR CHANNEL CAPABILITY
DS-1 AUTOMATIC PROTECTION SWITCHING
DS-1 TO V.G. MUX - SPEC ACC
DS-1 AUTO LOOP TRANSFER ARRANGEMENT
DS-1 TRANSFER ARRANGEMENT PER 4 PORT
DS-1 TO DS0 MUX - SPEC ACC
DS-1 MONTH TO MONTH
Reserved For Future Use

NONRECURRING

DS-1 SAL NRC

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

TOTAL DS1 - SP - DENSITY ZONE 2

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

DS1, Special Access Density Zone 3:

Reserved For Future Use
Reserved For Future Use
Reserved For Future Use
Reserved For Future Use
DS-1 TRANSPORT FACILITY PER ALM
DS-1 TRANSPORT TERM
TPP - DS-1 1 YEAR
TPP - DS-1 2 YEAR
TPP - DS-1 3 YEAR
TPP - DS-1 5 YEAR
CLEAR CHANNEL CAPABILITY
DS-1 AUTOMATIC PROTECTION SWITCHING
DS-1 TO V.G. MUX - SPEC ACC
DS-1 AUTO LOOP TRANSFER ARRANGEMENT
DS-1 TRANSFER ARRANGEMENT PER 4 PORT
DS-1 TO DS0 MUX - SPEC ACC
DS-1 MONTH TO MONTH

Reserved For Future Use

NONRECURRING

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

TOTAL DS1 - SP - DENSITY ZONE 3

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

TOTAL DS1 - SP - DS1SUB-CATEORY

DS1 SPECIAL - SBI

DS1- Sub-SBI Upper Limit

DS3, Special Access Non Density Zone:

DS-3 TRANSPORT FACILITY PER ALM

DS-3 TRANSPORT TERM

DS-3 TO DS-1 MUX - SPEC ACC

1 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL

1 YR. DS-3 SYS. IND. SAL - ELECTRICAL

1 YR. EA ADD'L UNL.CAP. SAL - OPTICAL

1 YR. DS-3 SYS.IND. SAL - OPTICAL

3 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL

3 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL

3 YR. EA ADD'L UNL.CAP. SAL - OPTICAL

3 YR. DS-3 SYSTEM IND. SAL - OPTICAL

5 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL

5 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL

5 YR. EA ADD'L UNL.CAP. SAL - OPTICAL

5 YR. DS-3 SYSTEM IND. SAL - OPTICAL

7 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL

7 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL

7 YR. EA ADD'L UNL.CAP. SAL - OPTICAL

7 YR. DS-3 SYSTEM IND. SAL - OPTICAL

Reserved For Future Use

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

Ethernet Virtual LAN Service, Non-Density Zone Special:

ETHERNET VLS 1.5M
ETHERNET VLS 3M
ETHERNET VLS 5M
ETHERNET VLS 6M
ETHERNET VLS 9M
ETHERNET VLS 10M
ETHERNET VLS 12M
ETHERNET VLS 15M
ETHERNET VLS 20M
ETHERNET VLS 25M
ETHERNET VLS 30M
ETHERNET VLS 35M
ETHERNET VLS 40M
ETHERNET VLS 45M
ETHERNET VLS 50M
ETHERNET VLS 100M
ETHERNET VLS 150M
ETHERNET VLS 200M
ETHERNET VLS 300M
ETHERNET VLS 400M
ETHERNET VLS 500M
ETHERNET VLS 600M
ETHERNET VLS 700M
ETHERNET VLS 800M
ETHERNET VLS 900M
ETHERNET VLS 1 GIG

NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC
EA ADD'L UNL.CAP. SAL - ELECTRICAL NRC
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC

EA ADD'L UNL.CAP. SAL - OPTICAL NRC
DS-3 SYSTEM IND. SAL - OPTICAL NRC
OC3 NRC
OC12 NRC
ETHERNET VLS Install - 1.5M to 30M
ETHERNET VLS Install - Over 30M

TOTAL DS3 - SP - Non Density Zone

DS3, Special Access Density Zone 1:

DS-3 TRANSPORT FACILITY PER ALM
DS-3 TRANSPORT TERM
DS-3 TO DS-1 MUX - SPEC ACC
1 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
1 YR. DS-3 SYS. IND. SAL - ELECTRICAL
1 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
1 YR. DS-3 SYS.IND. SAL - OPTICAL
3 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
3 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
3 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
3 YR. DS-3 SYSTEM IND. SAL - OPTICAL
5 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
5 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
5 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
5 YR. DS-3 SYSTEM IND. SAL - OPTICAL
7 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
7 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
7 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
7 YR. DS-3 SYSTEM IND. SAL - OPTICAL

Reserved For Future Use

NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC
EA ADD'L UNL.CAP. SAL - ELECTRICAL NRC
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC
EA ADD'L UNL.CAP. SAL - OPTICAL NRC
DS-3 SYSTEM IND. SAL - OPTICAL NRC
Reserved For Future Use

TOTAL - DS3 - SP - DENSITY ZONE 1

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

DS3, Special Access Density Zone 2:

DS-3 TRANSPORT FACILITY PER ALM
DS-3 TRANSPORT TERM

DS-3 TO DS-1 MUX - SPEC ACC
1 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
1 YR. DS-3 SYS. IND. SAL - ELECTRICAL
1 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
1 YR. DS-3 SYS.IND. SAL - OPTICAL
3 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
3 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
3 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
3 YR. DS-3 SYSTEM IND. SAL - OPTICAL
5 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
5 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
5 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
5 YR. DS-3 SYSTEM IND. SAL - OPTICAL
7 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
7 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
7 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
7 YR. DS-3 SYSTEM IND. SAL - OPTICAL

Reserved For Future Use

NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC
EA ADD'L UNL.CAP. SAL - ELECTRICAL NRC
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC
EA ADD'L UNL.CAP. SAL - OPTICAL NRC
DS-3 SYSTEM IND. SAL - OPTICAL NRC

Reserved For Future Use

TOTAL DS3 - SP - DENSITY ZONE 2

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

DS3, Special Access Density Zone 3:

DS-3 TRANSPORT FACILITY PER ALM
DS-3 TRANSPORT TERM
DS-3 TO DS-1 MUX - SPEC ACC
1 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
1 YR. DS-3 SYS. IND. SAL - ELECTRICAL
1 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
1 YR. DS-3 SYS.IND. SAL - OPTICAL
3 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
3 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
3 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
3 YR. DS-3 SYSTEM IND. SAL - OPTICAL
5 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
5 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL

5 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
5 YR. DS-3 SYSTEM IND. SAL - OPTICAL
7 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
7 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
7 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
7 YR. DS-3 SYSTEM IND. SAL - OPTICAL

Reserved For Future Use

NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC
EA ADD'L UNL.CAP. SAL - ELECTRICAL NRC
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC
EA ADD'L UNL.CAP. SAL - OPTICAL NRC
DS-3 SYSTEM IND. SAL - OPTICAL NRC

Reserved For Future Use

TOTAL DS3 - SP - DENSITY ZONE 3

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

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)
TPP - 2.4, 4.8, 9.6, AND 19.2 DDS SAL 1 YR
TPP - 2.4, 4.8, 9.6, AND 19.2 DDS SAL 3 YR
TPP - 2.4, 4.8, 9.6, AND 19.2 DDS SAL 5 YR
RSP - 2.4,4.8,9.6 AND 19.2 DDS SAL 3 YR
RSP - 2.4,4.8,9.6 AND 19.2 DDS SAL 5 YR

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

56 AND 64 DDS SAL (INCLUDING AC)

TPP - 56 AND 64 DDS SAL 1 YR

TPP - 56 AND 64 DDS SAL 3 YR

TPP - 56 AND 64 DDS SAL 5 YR

RSP - 56 AND 64 DDS SAL 3 YR

RSP - 56 AND 64 DDS SAL 5 YR

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

DDS TRANSPORT FACILITY ALL SPEEDS PER ALM

DDS TRANSPORT TERM ALL SPEEDS

RSP - ALL SPEEDS DDS TRANSPORT FACILITY - 3 YR

RSP - ALL SPEEDS DDS TRANSPORT FACILITY - 5 YR

DDS SECONDARY CHANNEL

DDS BRIDGING

DIGITAL DATA CARRIER MUX

FT1 - 2X56 OR 2X64 KBPS SAL

FT1-2X56 OR 2X64 KBPS TRANSPORT FACILITY

FT1-2X56 OR 2X64 KBPS TRANSPORT TERM

FT1 TPP - 2X56 OR 2X64 KBPS SAL 1 YR

FT1 TPP - 2X56 OR 2X64 KBPS SAL 3 YR

FT1 TPP - 2X56 OR 2X64 KBPS SAL 5 YR

FT1 TPP -2X56 OR 2X64 KBPS TRANSPORT FACILITY

FT1 TPP -2X56 OR 2X64 KBPS TRANSPORT TERM

FT1-4X56 OR 4X64 KBPS SAL

FT1-4X56 OR 4X64 KBPS TRANSPORT FACILITY

FT1-4X56 OR 4X64 KBPS TRANSPORT TERM

FT1 TPP-4X56 OR 4X64 KBPS SAL 1 YR

FT1 TPP-4X56 OR 4X64 KBPS SAL 3 YR

FT1 TPP-4X56 OR 4X64 KBPS SAL 5 YR

FT1 TPP -4X56 OR 4X64 KBPS TRANSPORT FACILITY

FT1 TPP -4X56 OR 4X64 KBPS TRANSPORT TERM

FT1-6X56 OR 6X64 KBPS SAL

FT1-6X56 OR 6X64 KBPS TRANSPORT FACILITY

FT1-6X56 OR 6X64 KBPS TRANSPORT TERM

FT1 TPP-6X56 OR 6X64 KBPS SAL 1 YR

FT1 TPP-6X56 OR 6X64 KBPS SAL 3 YR

FT1 TPP-6X56 OR 6X64 KBPS SAL 5 YR

FT1 TPP -6X56 OR 6X64 KBPS TRANSPORT FACILITY

FT1 TPP -6X56 OR 6X64 KBPS TRANSPORT TERM

Reserved For Future Use

NONRECURRING

Reserved For Future Use

DDS SAL ALL SPEEDS NRC

DIGITAL DATA CARRIER MUX NRC

FT1 - 2X56 OR 2X64 KBPS SAL NRC

FT1 - 4X56 OR 4X64 KBPS SAL NRC

FT1 - 6X56 OR 6X64 KBPS SAL NRC

Reserved For Future Use

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

VANN - Valor New Mexico #1193
CALLS TRP
September 16, 2014 Mid Year Factor Change Filing (VANNS164.xls)

Base Period Demand	Current Rate	Proposed Rate	Demand Times Current Rate
Basket 1 - Common Line			
** END USER SERVICE CATEGORY **			
86,933	\$8.40	\$8.42	\$730,237
246,460	\$6.50	\$6.50	\$1,601,990
70,955	\$6.50	\$6.50	\$461,208
0	\$25.00	\$25.00	\$0
404,348			\$2,793,435
** CARRIER COMMON LINE SERVICE CATEGORY **			
0	\$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
81,179	\$0.00	\$0.00	\$0
2,449	\$0.00	\$0.00	\$0
4,849	\$0.00	\$0.00	\$0
246,460	\$0.00	\$0.00	\$0
70,955	\$0.00	\$0.00	\$0
405,892			\$0
			\$0
0	\$2.39	\$2.39	\$0
0	\$10.00	\$10.00	\$0



1,949	\$1.75	\$1.75	\$3,412
0	\$4.62	\$4.62	\$0
0	\$4.00	\$4.00	\$0
105	\$5.00	\$5.00	\$525
60	\$34.00	\$34.00	\$2,040
105	\$42.00	\$42.00	\$4,410
0	\$40.42	\$40.42	\$0
0	\$38.50	\$38.50	\$0
0	\$26.87	\$26.87	\$0
0	\$1.37	\$1.37	\$0
0	\$38.15	\$38.15	\$0
0	\$10.05	\$10.05	\$0
0	\$8.00	\$8.00	\$0
0	\$5.80	\$5.80	\$0
0	\$21.23	\$21.23	\$0
0	\$112.80	\$112.80	\$0
0	\$22.76	\$22.76	\$0
0	\$115.88	\$115.88	\$0
0	\$30.00	\$30.00	\$0
0	\$2.00	\$2.00	\$0
0	\$0.20	\$0.20	\$0
0	\$7.00	\$7.00	\$0
0	\$1.61	\$1.61	\$0
0	\$2.00	\$2.00	\$0
0	\$14.00	\$14.00	\$0
0	\$10.00	\$10.00	\$0
0	\$216.75	\$216.75	\$0
0	\$3.00	\$3.00	\$0
0	\$6.85	\$6.85	\$0
0	\$30.00	\$30.00	\$0
0	\$10.00	\$10.00	\$0
0	\$11.12	\$11.12	\$0
0	\$2.00	\$2.00	\$0
0	\$3.75	\$3.75	\$0
0	\$3.75	\$3.75	\$0
125	\$75.50	\$75.50	\$9,438
0	\$50.00	\$50.00	\$0
102	\$205.00	\$205.00	\$20,910
0	\$50.00	\$50.00	\$0
0	\$125.00	\$125.00	\$0
0	\$125.00	\$125.00	\$0
0	\$100.00	\$100.00	\$0

0	\$4.90	\$4.90	\$0
33	\$14.00	\$14.00	\$462
2	\$50.00	\$50.00	\$100
			\$41,296

54.6214 54.6214
57.3185 57.3192

0	\$41.00	\$41.00	\$0
0	\$41.00	\$41.00	\$0
24	\$41.00	\$41.00	\$984
0	\$41.00	\$41.00	\$0
0	\$4.10	\$4.10	\$0
0	\$4.10	\$4.10	\$0
0	\$4.10	\$4.10	\$0
0	\$4.10	\$4.10	\$0
0	\$4.29	\$4.29	\$0
0	\$3.75	\$3.75	\$0
60	\$3.75	\$3.75	\$225
0	\$3.75	\$3.75	\$0
0	\$1.38	\$1.38	\$0
0	\$1.38	\$1.38	\$0
0	\$0.38	\$0.38	\$0
0	\$1.38	\$1.38	\$0
0	\$8.20	\$8.20	\$0
0	\$72.87	\$72.87	\$0
24	\$8.20	\$8.20	\$197
0	\$72.87	\$72.87	\$0
0	\$8.20	\$8.20	\$0
0	\$72.87	\$72.87	\$0
0	\$8.20	\$8.20	\$0
0	\$72.87	\$72.87	\$0
0	\$1.00	\$1.00	\$0
0	\$1.00	\$1.00	\$0
0	\$12.00	\$12.00	\$0
0	\$0.10	\$0.10	\$0
0	\$0.10	\$0.10	\$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	\$200.00	\$200.00	\$0
0	\$0.00	\$0.00	\$0
			\$1,406

80.2369 80.2369
84.1989 84.1999

			\$0
			\$0
			\$0
			\$0
87,100	\$7.39	\$7.39	\$643,670
6,502	\$19.11	\$19.11	\$124,253
0	\$183.20	\$183.20	\$0
0	\$171.75	\$171.75	\$0
0	\$160.30	\$160.30	\$0
0	\$148.85	\$148.85	\$0
6,584	\$4.10	\$4.10	\$26,994
0	\$100.00	\$100.00	\$0
109	\$150.00	\$150.00	\$16,350
0	\$100.00	\$100.00	\$0
0	\$165.00	\$165.00	\$0
0	\$275.00	\$275.00	\$0
6,474	\$217.10	\$217.10	\$1,405,505
			\$0

147	\$245.00	\$245.00	\$36,015
0	\$0.00	\$0.00	\$0
0	\$350.00	\$350.00	\$0
0	\$80.00	\$80.00	\$0
0	\$700.00	\$700.00	\$0
0	\$800.00	\$800.00	\$0
			\$2,252,788

			\$0
			\$0
			\$0
			\$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	\$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	\$450.00	\$450.00	\$0
0	\$0.00	\$0.00	\$0
0	\$450.00	\$450.00	\$0
0	\$90.00	\$90.00	\$0
0	\$0.00	\$0.00	\$0
0	\$450.00	\$450.00	\$0

\$0

0.0000 0.0000
0.0000 0.0000



\$0
\$0
\$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	\$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	\$450.00	\$450.00	\$0
---	----------	----------	-----

0	\$0.00	\$0.00	\$0
0	\$450.00	\$450.00	\$0
0	\$90.00	\$90.00	\$0
0	\$0.00	\$0.00	\$0
0	\$450.00	\$450.00	\$0

\$0

0.0000 0.0000
0.0000 0.0000



\$0

\$0

\$0

\$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	\$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	\$450.00	\$450.00	\$0
0	\$0.00	\$0.00	\$0
0	\$450.00	\$450.00	\$0
0	\$90.00	\$90.00	\$0
0	\$0.00	\$0.00	\$0
0	\$450.00	\$450.00	\$0

\$0

0.0000 0.0000
0.0000 0.0000

\$2,252,788

251.6342 251.6342

0	\$201.88	\$201.88	\$0
			\$0
			\$0
0	\$1,649.23	\$1,649.23	\$0
0	\$1,348.19	\$1,348.19	\$0
0	\$196.56	\$196.56	\$0
			\$0
0	\$826.59	\$826.59	\$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	\$1,536.65	\$1,536.65	\$0
0	\$275.00	\$275.00	\$0
0	\$275.00	\$275.00	\$0
0	\$513.00	\$513.00	\$0
0	\$599.00	\$599.00	\$0
0	\$855.00	\$855.00	\$0
0	\$941.00	\$941.00	\$0
0	\$1,043.00	\$1,043.00	\$0
0	\$1,197.00	\$1,197.00	\$0
0	\$1,368.00	\$1,368.00	\$0
0	\$1,539.00	\$1,539.00	\$0
0	\$1,710.00	\$1,710.00	\$0
0	\$1,881.00	\$1,881.00	\$0
0	\$2,052.00	\$2,052.00	\$0
0	\$2,223.00	\$2,223.00	\$0
0	\$2,394.00	\$2,394.00	\$0
0	\$2,565.00	\$2,565.00	\$0
0	\$2,993.00	\$2,993.00	\$0
0	\$3,420.00	\$3,420.00	\$0
0	\$3,645.00	\$3,645.00	\$0
0	\$4,050.00	\$4,050.00	\$0
0	\$4,455.00	\$4,455.00	\$0
0	\$4,860.00	\$4,860.00	\$0
0	\$5,265.00	\$5,265.00	\$0
0	\$5,670.00	\$5,670.00	\$0
0	\$6,075.00	\$6,075.00	\$0
0	\$6,480.00	\$6,480.00	\$0
0	\$550.00	\$550.00	\$0
0	\$1,250.00	\$1,250.00	\$0
0	\$3,000.00	\$3,000.00	\$0

0	\$1,000.00	\$1,000.00	\$0
3	\$2,250.00	\$2,250.00	\$6,750
0	\$550.00	\$550.00	\$0
0	\$550.00	\$550.00	\$0
0	\$200.00	\$200.00	\$0
0	\$500.00	\$500.00	\$0
			\$1,340,592

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	\$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	\$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

0.0000 0.0000
0.0000 0.0000

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	\$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

0.0000 0.0000
0.0000 0.0000

\$1,340,592

22.1479 22.1479
23.2415 23.2418

0	\$68.00	\$68.00	\$0
0	\$44.36	\$44.36	\$0
0	\$38.82	\$38.82	\$0
0	\$36.04	\$36.04	\$0
0	\$62.00	\$62.00	\$0
0	\$58.00	\$58.00	\$0
	\$0.00	\$0.00	\$0
	\$0.00	\$0.00	\$0
	\$0.00	\$0.00	\$0
340	\$81.00	\$81.00	\$27,540
0	\$78.25	\$78.25	\$0
0	\$54.60	\$54.60	\$0
0	\$50.70	\$50.70	\$0
0	\$80.00	\$80.00	\$0
0	\$75.00	\$75.00	\$0
	\$0.00	\$0.00	\$0
	\$0.00	\$0.00	\$0
	\$0.00	\$0.00	\$0
0	\$2.50	\$2.50	\$0

0	\$10.00	\$10.00	\$0
0	\$4.62	\$4.62	\$0
0	\$4.42	\$4.42	\$0
0	\$7.00	\$7.00	\$0
0	\$11.00	\$11.00	\$0
0	\$550.00	\$550.00	\$0
0	\$103.00	\$103.00	\$0
0	\$4.04	\$4.04	\$0
0	\$12.00	\$12.00	\$0
0	\$108.00	\$108.00	\$0
0	\$106.00	\$106.00	\$0
0	\$103.00	\$103.00	\$0
0	\$4.08	\$4.08	\$0
0	\$12.00	\$12.00	\$0
0	\$107.00	\$107.00	\$0
0	\$4.10	\$4.10	\$0
0	\$15.00	\$15.00	\$0
0	\$118.00	\$118.00	\$0
0	\$115.00	\$115.00	\$0
0	\$112.00	\$112.00	\$0
0	\$4.10	\$4.10	\$0
0	\$15.00	\$15.00	\$0
0	\$110.00	\$110.00	\$0
0	\$4.12	\$4.12	\$0
0	\$17.00	\$17.00	\$0
0	\$124.00	\$124.00	\$0
0	\$121.00	\$121.00	\$0
0	\$110.00	\$110.00	\$0
0	\$4.12	\$4.12	\$0
0	\$17.00	\$17.00	\$0

0	\$250.00	\$250.00	\$0
0	\$1,500.00	\$1,500.00	\$0
0	\$450.00	\$450.00	\$0
0	\$450.00	\$450.00	\$0
0	\$450.00	\$450.00	\$0

\$27,540

\$3,620,920

159.4485

159.4485

167.4265

167.4284

\$3,663,622

52.0722

52.0722

52.0736

52.0742

EXHIBIT 7

Demand
Times
Proposed Rate

\$731,976
\$1,601,990
\$461,208
\$0
\$2,795,173

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

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

\$0

\$0
\$0



\$3,412

\$0

\$0

\$525

\$2,040

\$4,410

\$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

\$9,438

\$0

\$20,910

\$0

\$0

\$0

\$0

\$0
\$0
\$1,406

\$0
\$0
\$0
\$0
\$643,670
\$124,253
\$0
\$0
\$0
\$0
\$26,994
\$0
\$16,350
\$0
\$0
\$0
\$1,405,505
\$0

\$36,015
\$0
\$0
\$0
\$0
\$0
\$2,252,788

\$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

\$2,252,788

\$158,883

\$95,635

\$60,900

\$297,000

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$57,820

\$28,378

\$343,160

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$106,977

\$87,450

\$97,640

\$0

\$0

\$0

\$0

\$0
\$6,750
\$0
\$0
\$0
\$0
\$1,340,592

\$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
\$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

\$1,340,592

\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$27,540
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0

\$3,663,622

RDET

Filing Entity: VAOK - Valor Oklahoma #1165

Filing Date: 9/16/2014

Transmittal # 71

September 16, 2014 Mid Year Factor Change Tar

RTE-1 Section USOC

106	20.1.2	EUCLMLM
102	20.1.2	EUCLRESM
104	20.1.2	EUCLNPRESM
108	20.3.1	S25M

161	20.1.1	CCLPTM
163	20.1.1	CCLNTM
165	20.1.1	CCLPOM
167	20.1.1	CCLNOM

155	20.1.3	MLBUSM
180		
157	20.1.3	CTXSUM
151	20.1.3	PRESM
153	20.1.3	NPRESM

109	20.4.4.P	ISDDBM
109	20.4.4.Q	ISDDPM

4143	20.3.4.B	VGCMFM
4143	20.8.4.A	RSPVGMF3M
4143	20.8.4.A	RSPVGMF5M
4142	20.3.4.B	VGCMTM
4141	20.3.4.A	VG2CTM
4141	20.3.4.A	VG4CTM
4141	20.8.4.A	RSPVGCT3M
4141	20.8.4.A	RSPVGCT5M
4141	20.3.2	METALCTM
4142	20.3.2	METALCMTM
4143	20.3.2	METALCMFM
4144	20.3.4.C.1	VGBVM
4144	20.3.4.C.1	VGBDM
4144	20.3.4.C.1	VGTCM
4144	20.3.4.C.1	VGBS2M
4144	20.3.4.C.1	VGBS4M
4144	20.3.4.C.1	VGBA2M
4144	20.3.4.C.1	VGBA4M
4144	20.3.4.C.1	VGBADM
4144	20.3.4.C.1	VGBTAM
4144	20.3.4.C.1	VGBTPM
4144	20.3.4.C.9	VGFSAM
4144	20.3.4.C.2	VGCTCM
4144	20.3.4.C.2	VGCTDM
4144	20.3.4.C.7	VGSSAM
4144	20.3.4.C.6	VGSCM
4144	20.3.4.C.5	VGMVTM
4144	20.3.4.C.8	VGTA4M
4144	20.3.4.C.8	VGTA5M
4144	20.3.4.C.11	VGICM
4144	20.3.4.C.12	VGITM
4144	20.3.4.C.2	VGIEDM
4144	20.3.4.C.2	VGIATM
4144	20.3.4.C.3	VGIRLM
4144	20.3.4.C.10	VGIEPM
4144	20.3.11.A	SPSON
4144	20.3.11.C	SPCDON
4144		EXP
4144	20.3.11.D	SPMON

4144	20.3.4.A	VG2CTN
4144	20.3.4.A	VG4CTN
4144	20.3.4.C.5	VGMVTN
4144	20.4.4.A	RSTORN
4144	20.4.4.A	TSPTYN
4144	20.3.11.B	SPDON

4198

4199

4361	20.3.5.A	PA2CTM
4361	20.3.5.A	PA1CTM
4361	20.3.5.A	PA3CTM
4361	20.3.5.A	PA4CTM
4361	20.3.5.A	PA2CTD
4361	20.3.5.A	PA1CTD
4361	20.3.5.A	PA3CTD
4361	20.3.5.A	PA4CTD
4363	20.3.5.B	PA2MFM
4363	20.3.5.B	PA1MFM
4363	20.3.5.B	PA3MFM
4363	20.3.5.B	PA4MFM
4363	20.3.5.B	PA2MFD
4363	20.3.5.B	PA1MFD
4363	20.3.5.B	PA3MFD
4363	20.3.5.B	PA4MFD
4362	20.3.5.B	PA2MTM
4362	20.3.5.B	PA1MTM
4362	20.3.5.B	PA3MTM
4362	20.3.5.B	PA4MTM
4362	20.3.5.B	PA2MTD
4362	20.3.5.B	PA1MTD
4362	20.3.5.B	PA3MTD
4362	20.3.5.B	PA4MTD
4364	20.3.5.C.1	PABM
4364	20.3.5.C.2	PAGCM
4364	20.3.5.C.3	PAZLM
4364	20.3.5.C.1	PABD
4364	20.3.5.C.2	PAGCD
4364	20.3.5.C.3	PAZLD
4361	20.3.6	VIDEOCTM

4363	20.3.6	VIDEOCMFM
4362	20.3.6	VIDEOCMTM

4364	20.3.5.A	PA1CTN
4364	20.3.6	VIDEON

4398
4399

4573	20.3.8.B	DS1MFM
4572	20.3.8.B	DS1MTM
4571	20.8.5.A	TPPD1CT1M
4571	20.8.5.A	TPPD1CT2M
4571	20.8.5.A	TPPD1CT3M
4571	20.8.5.A	TPPD1CT5M
4574	20.3.8.F.4	CLEARM
4574	20.3.8.F.2	D1APSM
4574	20.3.8.E	SPMQ1M
4574	20.3.8.F.1	D1LTAM
4574	20.3.8.F.3	D1TA4M
4574	20.3.8.E	SPMQ0M
4571	20.3.8.A.1	DS1CTM

4574	20.3.8.A.1	DS1CTN
4574	20.3.8.F.1	D1LTAN
4574	20.8.5.A	TPPD1CT1N
4574	20.3.8.F.4	CLEARN
4574	20.3.8.F.2	D1APSN
4574	20.3.8.E	SPMQ1N

4403	20.3.8.B	DS1MFM1
4402	20.3.8.B	DS1MTM1
4401	20.8.5.A	TPPD1CT1M1
4401	20.8.5.A	TPPD1CT2M1
4401	20.8.5.A	TPPD1CT3M1
4401	20.8.5.A	TPPD1CT5M1
4404	20.3.8.F.4	CLEARM1
4404	20.3.8.F.2	D1APSM1
4404	20.3.8.E	SPMQ1M1
4404	20.3.8.F.1	D1LTAM1
4404	20.3.8.F.3	D1TA4M1
4404	20.3.8.E	SPMQ0M1
4401	20.3.8.A.1	DS1CTM1

4404	20.3.8.A.1	DS1CTN1
4404	20.3.8.F.1	D1LTAN1
4404	20.8.5.A	TPPD1CT1N1
4404	20.3.8.F.4	CLEARN1
4404	20.3.8.F.2	D1APSN1
4404	20.3.8.E	SPMQ1N1

4418
4419

4423	20.3.8.B	DS1MFM2
4422	20.3.8.B	DS1MTM2
4421	20.8.5.A	TPPD1CT1M2
4421	20.8.5.A	TPPD1CT2M2
4421	20.8.5.A	TPPD1CT3M2
4421	20.8.5.A	TPPD1CT5M2
4424	20.3.8.F.4	CLEARM2
4424	20.3.8.F.2	D1APSM2
4424	20.3.8.E	SPMQ1M2
4424	20.3.8.F.1	D1LTAM2
4424	20.3.8.F.3	D1TA4M2
4424	20.3.8.E	SPMQ0M2
4421	20.3.8.A.1	DS1CTM2

4424	20.3.8.A.1	DS1CTN2
4424	20.3.8.F.1	D1LTAN2
4424	20.8.5.A	TPPD1CT1N2
4424	20.3.8.F.4	CLEARN2
4424	20.3.8.F.2	D1APSN2
4424	20.3.8.E	SPMQ1N2

4438

4439

4443	20.3.8.B	DS1MFM3
4442	20.3.8.B	DS1MTM3
4441	20.8.5.A	TPPD1CT1M3
4441	20.8.5.A	TPPD1CT2M3
4441	20.8.5.A	TPPD1CT3M3
4441	20.8.5.A	TPPD1CT5M3
4444	20.3.8.F.4	CLEARM3
4444	20.3.8.F.2	D1APSM3
4444	20.3.8.E	SPMQ1M3
4444	20.3.8.F.1	D1LTAM3
4444	20.3.8.F.3	D1TA4M3
4444	20.3.8.E	SPMQ0M3
4441	20.3.8.A.1	DS1CTM3

4444	20.3.8.A.1	DS1CTN3
4444	20.3.8.F.1	D1LTAN3
4444	20.8.5.A	TPPD1CT1N3
4444	20.3.8.F.4	CLEARN3
4444	20.3.8.F.2	D1APSN3
4444	20.3.8.E	SPMQ1N3

4458

4459

4598

4599

4773	20.3.8.B	DS3MFM
4772	20.3.8.B	DS3MTM
4774	20.3.8.E	SPMQ3M
4771	20.3.8.A.3	CTDS3M
4771	20.3.8.A.2	TPPD3CT1E1M
4771	20.3.8.A.5	TPPD3CT2O1M
4771	20.3.8.A.4	TPPD3CT1O1M
4771	20.3.8.A.3	TPPD3CT2E3M
4771	20.3.8.A.2	TPPD3CT1E3M
4771	20.3.8.A.5	TPPD3CT2O3M
4771	20.3.8.A.4	TPPD3CT1O3M
4771	20.3.8.A.3	TPPD3CT2E5M
4771	20.3.8.A.2	TPPD3CT1E5M
4771	20.3.8.A.5	TPPD3CT2O5M
4771	20.3.8.A.4	TPPD3CT1O5M
4771	20.3.8.A.3	TPPD3CT2E7M
4771	20.3.8.A.2	TPPD3CT1E7M
4771	20.3.8.A.5	TPPD3CT2O7M
4771	20.3.8.A.4	TPPD3CT1O7M

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

4771 17.8(A) EVL1MM
4771 17.8(A) EVL3MM
4771 17.8(A) EVL5MM
4771 17.8(A) EVL6MM
4771 17.8(A) EVL9MM
4771 17.8(A) EV10MM
4771 17.8(A) EV12MM
4771 17.8(A) EV15MM
4771 17.8(A) EV20MM
4771 17.8(A) EV25MM
4771 17.8(A) EV30MM
4771 17.8(A) EV35MM
4771 17.8(A) EV40MM
4771 17.8(A) EV45MM
4771 17.8(A) EV50MM
4771 17.8(A) EV100M
4771 17.8(A) EV150M
4771 17.8(A) EV200M
4771 17.8(A) EV300M
4771 17.8(A) EV400M
4771 17.8(A) EV500M
4771 17.8(A) EV600M
4771 17.8(A) EV700M
4771 17.8(A) EV800M
4771 17.8(A) EV900M
4771 17.8(A) EVL1GM

4774 20.3.8.E SPMQ3N

4774	20.3.8.A.3	TPPD3CT2E1N
4774	20.3.8.A.2	TPPD3CT1E1N
4774	20.3.8.A.5	TPPD3CT2O1N
4774	20.3.8.A.4	TPPD3CT1O1N
4774	7.5.08(C)(9)(c)	INSC3N
4774	7.5.08(C)(10)(b)	INS12N
4774	17.8(A)	EVLSN
4774	17.8(A)	EVLNR

4603	20.3.8.B	DS3MFM1
4602	20.3.8.B	DS3MTM1
4604	20.3.8.E	SPMQ3M1
4601	20.3.8.A.3	TPPD3CT2E1M1
4601	20.3.8.A.2	TPPD3CT1E1M1
4601	20.3.8.A.5	TPPD3CT2O1M1
4601	20.3.8.A.4	TPPD3CT1O1M1
4601	20.3.8.A.3	TPPD3CT2E3M1
4601	20.3.8.A.2	TPPD3CT1E3M1
4601	20.3.8.A.5	TPPD3CT2O3M1
4601	20.3.8.A.4	TPPD3CT1O3M1
4601	20.3.8.A.3	TPPD3CT2E5M1
4601	20.3.8.A.2	TPPD3CT1E5M1
4601	20.3.8.A.5	TPPD3CT2O5M1
4601	20.3.8.A.4	TPPD3CT1O5M1
4601	20.3.8.A.3	TPPD3CT2E7M1
4601	20.3.8.A.2	TPPD3CT1E7M1
4601	20.3.8.A.5	TPPD3CT2O7M1
4601	20.3.8.A.4	TPPD3CT1O7M1

4604	20.3.8.E	SPMQ3N1
4604	20.3.8.A.3	TPPD3CT2E1N1
4604	20.3.8.A.2	TPPD3CT1E1N1
4604	20.3.8.A.5	TPPD3CT2O1N1
4604	20.3.8.A.4	TPPD3CT1O1N1

4618

4619

4623	20.3.8.B	DS3MFM2
4622	20.3.8.B	DS3MTM2
4624	20.3.8.E	SPMQ3M2
4621	20.3.8.A.3	TPPD3CT2E1M2
4621	20.3.8.A.2	TPPD3CT1E1M2
4621	20.3.8.A.5	TPPD3CT2O1M2
4621	20.3.8.A.4	TPPD3CT1O1M2
4621	20.3.8.A.3	TPPD3CT2E3M2
4621	20.3.8.A.2	TPPD3CT1E3M2
4621	20.3.8.A.5	TPPD3CT2O3M2
4621	20.3.8.A.4	TPPD3CT1O3M2
4621	20.3.8.A.3	TPPD3CT2E5M2
4621	20.3.8.A.2	TPPD3CT1E5M2
4621	20.3.8.A.5	TPPD3CT2O5M2
4621	20.3.8.A.4	TPPD3CT1O5M2
4621	20.3.8.A.3	TPPD3CT2E7M2
4621	20.3.8.A.2	TPPD3CT1E7M2
4621	20.3.8.A.5	TPPD3CT2O7M2
4621	20.3.8.A.4	TPPD3CT1O7M2

4624	20.3.8.E	SPMQ3N2
4624	20.3.8.A.3	TPPD3CT2E1N2
4624	20.3.8.A.2	TPPD3CT1E1N2
4624	20.3.8.A.5	TPPD3CT2O1N2
4624	20.3.8.A.4	TPPD3CT1O1N2

4638

4639

4643	20.3.8.B	DS3MFM3
4642	20.3.8.B	DS3MTM3
4644	20.3.8.E	SPMQ3M3
4641	20.3.8.A.3	TPPD3CT2E1M3
4641	20.3.8.A.2	TPPD3CT1E1M3
4641	20.3.8.A.5	TPPD3CT2O1M3
4641	20.3.8.A.4	TPPD3CT1O1M3
4641	20.3.8.A.3	TPPD3CT2E3M3
4641	20.3.8.A.2	TPPD3CT1E3M3
4641	20.3.8.A.5	TPPD3CT2O3M3
4641	20.3.8.A.4	TPPD3CT1O3M3

4641	20.3.8.A.3	TPPD3CT2E5M3
4641	20.3.8.A.2	TPPD3CT1E5M3
4641	20.3.8.A.5	TPPD3CT2O5M3
4641	20.3.8.A.4	TPPD3CT1O5M3
4641	20.3.8.A.3	TPPD3CT2E7M3
4641	20.3.8.A.2	TPPD3CT1E7M3
4641	20.3.8.A.5	TPPD3CT2O7M3
4641	20.3.8.A.4	TPPD3CT1O7M3

4644	20.3.8.E	SPMQ3N3
4644	20.3.8.A.3	TPPD3CT2E1N3
4644	20.3.8.A.2	TPPD3CT1E1N3
4644	20.3.8.A.5	TPPD3CT2O1N3
4644	20.3.8.A.4	TPPD3CT1O1N3

4658
4659

4798
4799

4971	20.3.7.A	DDSCTM
4971	20.8.1.A	TPPDD1CT1M
4971	20.8.1.A	TPPDD1CT3M
4971	20.8.1.A	TPPDD1CT5M
4971	20.8.4.A	RSPDD1CT3M
4971	20.8.4.A	RSPDD1CT5M

4971	20.3.7.A	DD5CTM
4971	20.8.1.A	TPPDD2CT1M
4971	20.8.1.A	TPPDD2CT3M
4971	20.8.1.A	TPPDD2CT5M
4971	20.8.4.A	RSPDD2CT3M
4971	20.8.4.A	RSPDD2CT5M

4973	20.3.7.B	DDSMFM
4972	20.3.7.B	DDSMTM
4973	20.8.4.A	RSPDDMF3M
4973	20.8.4.A	RSPDDMF5M
4974	20.3.7.C	DDSSCM
4974	20.3.7.C	DDSBM
4974	20.3.7.D	DDCMM
4971	20.3.8.C.1	FT2CTM
4973	20.3.8.C.1	FT2MFM
4972	20.3.8.C.1	FT2MTM
4971	20.8.3.A	TPPFT2CT1M
4971	20.8.3.A	TPPFT2CT3M
4971	20.8.3.A	TPPFT2CT5M
4973	20.8.3.A	TPPFT2MFM
4972	20.8.3.A	TPPFT2MTM
4971	20.3.8.C.2	FT4CTM
4973	20.3.8.C.2	FT4MFM
4972	20.3.8.C.2	FT4MTM
4971	20.8.3.B	TPPFT4CT1M
4971	20.8.3.B	TPPFT4CT3M
4971	20.8.3.B	TPPFT4CT5M
4973	20.8.3.B	TPPFT4MFM
4972	20.8.3.B	TPPFT4MTM
4971	20.3.8.C.3	FT6CTM
4973	20.3.8.C.3	FT6MFM
4972	20.3.8.C.3	FT6MTM
4971	20.8.3.C	TPPFT6CT1M
4971	20.8.3.C	TPPFT6CT3M
4971	20.8.3.C	TPPFT6CT5M
4973	20.8.3.C	TPPFT6MFM
4972	20.8.3.C	TPPFT6MTM

4974	20.3.7.A	DDSCTN
4974	20.3.7.D	DDCMN
4974	20.3.8.C.1	FT2CTN
4974	20.3.8.C.2	FT4CTN
4974	20.3.8.C.3	FT6CTN

4998

4999

5980

5990

iff Filing (VAOKS164.xls)

Rate Element

Multiline Bus, PRI ISDN, Centrex EUCL
Primary Res, Single Line Bus, Lifeline EUCL
NonPrimary Residence & BRI ISDN EUCL
Special Access Surcharge

TOTAL END USER

Terminating CCL Prem.
Terminating CCL Non-Prem.
Originating CCL Prem.
Originating CCL Non-Prem.

Total CCL Per MOU

Multiline Business & PRI ISDN PICC
Paystation PICC
Business Centrex PICC
Primary Res, Single Line Bus, Lifeline PICC
NonPrimary Residence & BRI ISDN PICC

Total PICC

TOTAL CARRIER COMMON LINE

ISDN DIFFERENTIAL-BRI
ISDN DIFFERENTIAL-PRI

TOTAL COMMON LINE

**** VoiceGrade/WATS****

VG DTT/EF NonDensity Zone

SPECIAL TRANSPORT FACILITY - STANDARD AND WATS

RSP - SPECIAL TRANSPORT FACILITY - 3 YR

RSP - SPECIAL TRANSPORT FACILITY - 5 YR

SPECIAL TRANSPORT TERM - STANDARD AND WATS

2-WIRE SAL (INCLUDING AC) AND WATS

4-WIRE SAL (INCLUDING AC) AND WATS

RSP - 4-WIRE SAL 3 YR

RSP - 4-WIRE SAL 5 YR

METALLIC CT

METALLIC MILE TERM

METALLIC MILE FAC

V.G. BRIDGING - VOICE

V.G. BRIDGING - DATA

V.G. TELEPHOTO CAPABILITY

V.G. BRIDGING - SEQUENTIAL 2 WIRE

V.G. BRIDGING - SEQUENTIAL 4 WIRE

V.G. BRIDGING - ADDRESSABLE 2 WIRE

V.G. BRIDGING - ADDRESSABLE 4 WIRE

V.G. BRIDGING - ALARM DISTRIBUTION

V.G. BRIDGING - TELEMTRY & ALARM - ACTIVE

V.G. BRIDGING - TELEMTRY & ALARM - PASSIVE

V.G. FACILITY SWITCH ARRANGEMENT

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. IMPROVED ECHO PATH LOSS

NONRECURRING

NEW ORDER CHARGE

CIRCUIT DESIGN CHANGE

EXPEDITE SPECIAL ACCESS

SPECIAL ACCESS MISCELLANEOUS ORDER CHARGE

2-WIRE SAL NRC
4-WIRE SAL NRC
V.G. MUX - VOICE TO TELEGRAPH NRC
RESTORATION PRIORITY
TELECOMMUNICATIONS SERVICE PRIORITY
SERVICE DATE CHANGE CHARGE
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, Special Access Non Density Zone:

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

DS-1 TRANSPORT FACILITY PER ALM

DS-1 TRANSPORT TERM

TPP - DS-1 1 YEAR

TPP - DS-1 2 YEAR

TPP - DS-1 3 YEAR

TPP - DS-1 5 YEAR

CLEAR CHANNEL CAPABILITY

DS-1 AUTOMATIC PROTECTION SWITCHING

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

DS-1 AUTO LOOP TRANSFER ARRANGEMENT

DS-1 TRANSFER ARRANGEMENT PER 4 PORT

DS-1 TO DS0 MUX - SPEC ACC

DS-1 MONTH TO MONTH

Reserved For Future Use

NONRECURRING

DS-1 SAL NRC

DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC

TPP - DS-1 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

DS1, Special Access Density Zone 1:

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

DS-1 TRANSPORT FACILITY PER ALM
DS-1 TRANSPORT TERM
TPP - DS-1 1 YEAR
TPP - DS-1 2 YEAR
TPP - DS-1 3 YEAR
TPP - DS-1 5 YEAR
CLEAR CHANNEL CAPABILITY
DS-1 AUTOMATIC PROTECTION SWITCHING
DS-1 TO V.G. MUX - SPEC ACC
DS-1 AUTO LOOP TRANSFER ARRANGEMENT
DS-1 TRANSFER ARRANGEMENT PER 4 PORT
DS-1 TO DS0 MUX - SPEC ACC
DS-1 MONTH TO MONTH

NONRECURRING

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

TOTAL DS1 - SP - DENSITY ZONE 1

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

DS1, Special Access Density Zone 2:

Reserved For Future Use
Reserved For Future Use
Reserved For Future Use
Reserved For Future Use
DS-1 TRANSPORT FACILITY PER ALM
DS-1 TRANSPORT TERM
TPP - DS-1 1 YEAR
TPP - DS-1 2 YEAR
TPP - DS-1 3 YEAR
TPP - DS-1 5 YEAR
CLEAR CHANNEL CAPABILITY
DS-1 AUTOMATIC PROTECTION SWITCHING
DS-1 TO V.G. MUX - SPEC ACC
DS-1 AUTO LOOP TRANSFER ARRANGEMENT
DS-1 TRANSFER ARRANGEMENT PER 4 PORT
DS-1 TO DS0 MUX - SPEC ACC
DS-1 MONTH TO MONTH

Reserved For Future Use

NONRECURRING

DS-1 SAL NRC

DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC

TPP - DS-1 NRC

CLEAR CHANNEL CAPABILITY NRC

DS-1 AUTOMATIC PROTECTION SWITCHING NRC

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

TOTAL DS1 - SP - DENSITY ZONE 2

DS1 - SP - DENSITY ZONE 2 - SBI

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

DS1, Special Access Density Zone 3:

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

DS-1 TRANSPORT FACILITY PER ALM

DS-1 TRANSPORT TERM

TPP - DS-1 1 YEAR

TPP - DS-1 2 YEAR

TPP - DS-1 3 YEAR

TPP - DS-1 5 YEAR

CLEAR CHANNEL CAPABILITY

DS-1 AUTOMATIC PROTECTION SWITCHING

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

DS-1 AUTO LOOP TRANSFER ARRANGEMENT

DS-1 TRANSFER ARRANGEMENT PER 4 PORT

DS-1 TO DS0 MUX - SPEC ACC

DS-1 MONTH TO MONTH

Reserved For Future Use

NONRECURRING

DS-1 SAL NRC

DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC

TPP - DS-1 NRC

CLEAR CHANNEL CAPABILITY NRC

DS-1 AUTOMATIC PROTECTION SWITCHING NRC

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

TOTAL DS1 - SP - DENSITY ZONE 3

DS1 - SP - DENSITY ZONE 3 - SBI

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

TOTAL DS1 - SP - DS1SUB-CATEGORY

DS1 SPECIAL - SBI

DS1- Sub-SBI Upper Limit

DS3, Special Access Non Density Zone:

DS-3 TRANSPORT FACILITY PER ALM

DS-3 TRANSPORT TERM

DS-3 TO DS-1 MUX - SPEC ACC

1 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL

1 YR. DS-3 SYS. IND. SAL - ELECTRICAL

1 YR. EA ADD'L UNL.CAP. SAL - OPTICAL

1 YR. DS-3 SYS.IND. SAL - OPTICAL

3 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL

3 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL

3 YR. EA ADD'L UNL.CAP. SAL - OPTICAL

3 YR. DS-3 SYSTEM IND. SAL - OPTICAL

5 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL

5 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL

5 YR. EA ADD'L UNL.CAP. SAL - OPTICAL

5 YR. DS-3 SYSTEM IND. SAL - OPTICAL

7 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL

7 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL

7 YR. EA ADD'L UNL.CAP. SAL - OPTICAL

7 YR. DS-3 SYSTEM IND. SAL - OPTICAL

Reserved For Future Use

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

Ethernet Virtual LAN Service, Non-Density Zone Special:

ETHERNET VLS 1.5M
ETHERNET VLS 3M
ETHERNET VLS 5M
ETHERNET VLS 6M
ETHERNET VLS 9M
ETHERNET VLS 10M
ETHERNET VLS 12M
ETHERNET VLS 15M
ETHERNET VLS 20M
ETHERNET VLS 25M
ETHERNET VLS 30M
ETHERNET VLS 35M
ETHERNET VLS 40M
ETHERNET VLS 45M
ETHERNET VLS 50M
ETHERNET VLS 100M
ETHERNET VLS 150M
ETHERNET VLS 200M
ETHERNET VLS 300M
ETHERNET VLS 400M
ETHERNET VLS 500M
ETHERNET VLS 600M
ETHERNET VLS 700M
ETHERNET VLS 800M
ETHERNET VLS 900M
ETHERNET VLS 1 GIG

NONRECURRING

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

EA ADD'L UNL.CAP. SAL - ELECTRICAL NRC
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC
EA ADD'L UNL.CAP. SAL - OPTICAL NRC
DS-3 SYSTEM IND. SAL - OPTICAL NRC
OC3 NRC
OC12 NRC
ETHERNET VLS Install - 1.5M to 30M
ETHERNET VLS Install - Over 30M

TOTAL DS3 - SP - Non Density Zone

DS3, Special Access Density Zone 1:

DS-3 TRANSPORT FACILITY PER ALM
DS-3 TRANSPORT TERM
DS-3 TO DS-1 MUX - SPEC ACC
1 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
1 YR. DS-3 SYS. IND. SAL - ELECTRICAL
1 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
1 YR. DS-3 SYS.IND. SAL - OPTICAL
3 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
3 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
3 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
3 YR. DS-3 SYSTEM IND. SAL - OPTICAL
5 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
5 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
5 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
5 YR. DS-3 SYSTEM IND. SAL - OPTICAL
7 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
7 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
7 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
7 YR. DS-3 SYSTEM IND. SAL - OPTICAL

Reserved For Future Use

NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC
EA ADD'L UNL.CAP. SAL - ELECTRICAL NRC
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC
EA ADD'L UNL.CAP. SAL - OPTICAL NRC
DS-3 SYSTEM IND. SAL - OPTICAL NRC

Reserved For Future Use

TOTAL - DS3 - SP - DENSITY ZONE 1

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

DS3, Special Access Density Zone 2:

DS-3 TRANSPORT FACILITY PER ALM
DS-3 TRANSPORT TERM
DS-3 TO DS-1 MUX - SPEC ACC
1 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
1 YR. DS-3 SYS. IND. SAL - ELECTRICAL
1 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
1 YR. DS-3 SYS.IND. SAL - OPTICAL
3 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
3 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
3 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
3 YR. DS-3 SYSTEM IND. SAL - OPTICAL
5 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
5 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
5 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
5 YR. DS-3 SYSTEM IND. SAL - OPTICAL
7 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
7 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
7 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
7 YR. DS-3 SYSTEM IND. SAL - OPTICAL

Reserved For Future Use

NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC
EA ADD'L UNL.CAP. SAL - ELECTRICAL NRC
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC
EA ADD'L UNL.CAP. SAL - OPTICAL NRC
DS-3 SYSTEM IND. SAL - OPTICAL NRC

Reserved For Future Use

TOTAL DS3 - SP - DENSITY ZONE 2

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

DS3, Special Access Density Zone 3:

DS-3 TRANSPORT FACILITY PER ALM
DS-3 TRANSPORT TERM
DS-3 TO DS-1 MUX - SPEC ACC
1 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
1 YR. DS-3 SYS. IND. SAL - ELECTRICAL
1 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
1 YR. DS-3 SYS.IND. SAL - OPTICAL
3 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
3 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
3 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
3 YR. DS-3 SYSTEM IND. SAL - OPTICAL

5 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
5 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
5 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
5 YR. DS-3 SYSTEM IND. SAL - OPTICAL
7 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
7 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
7 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
7 YR. DS-3 SYSTEM IND. SAL - OPTICAL

Reserved For Future Use

NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC
EA ADD'L UNL.CAP. SAL - ELECTRICAL NRC
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC
EA ADD'L UNL.CAP. SAL - OPTICAL NRC
DS-3 SYSTEM IND. SAL - OPTICAL NRC

Reserved For Future Use

TOTAL DS3 - SP - DENSITY ZONE 3

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

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)
TPP - 2.4, 4.8, 9.6, AND 19.2 DDS SAL 1 YR
TPP - 2.4, 4.8, 9.6, AND 19.2 DDS SAL 3 YR
TPP - 2.4, 4.8, 9.6, AND 19.2 DDS SAL 5 YR
RSP - 2.4,4.8,9.6 AND 19.2 DDS SAL 3 YR
RSP - 2.4,4.8,9.6 AND 19.2 DDS SAL 5 YR

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

56 AND 64 DDS SAL (INCLUDING AC)

TPP - 56 AND 64 DDS SAL 1 YR
TPP - 56 AND 64 DDS SAL 3 YR
TPP - 56 AND 64 DDS SAL 5 YR
RSP - 56 AND 64 DDS SAL 3 YR
RSP - 56 AND 64 DDS SAL 5 YR

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

DDS TRANSPORT FACILITY ALL SPEEDS PER ALM

DDS TRANSPORT TERM ALL SPEEDS

RSP - ALL SPEEDS DDS TRANSPORT FACILITY - 3 YR

RSP - ALL SPEEDS DDS TRANSPORT FACILITY - 5 YR

DDS SECONDARY CHANNEL

DDS BRIDGING

DIGITAL DATA CARRIER MUX

FT1 - 2X56 OR 2X64 KBPS SAL

FT1-2X56 OR 2X64 KBPS TRANSPORT FACILITY

FT1-2X56 OR 2X64 KBPS TRANSPORT TERM

FT1 TPP - 2X56 OR 2X64 KBPS SAL 1 YR

FT1 TPP - 2X56 OR 2X64 KBPS SAL 3 YR

FT1 TPP - 2X56 OR 2X64 KBPS SAL 5 YR

FT1 TPP -2X56 OR 2X64 KBPS TRANSPORT FACILITY

FT1 TPP -2X56 OR 2X64 KBPS TRANSPORT TERM

FT1-4X56 OR 4X64 KBPS SAL

FT1-4X56 OR 4X64 KBPS TRANSPORT FACILITY

FT1-4X56 OR 4X64 KBPS TRANSPORT TERM

FT1 TPP-4X56 OR 4X64 KBPS SAL 1 YR

FT1 TPP-4X56 OR 4X64 KBPS SAL 3 YR

FT1 TPP-4X56 OR 4X64 KBPS SAL 5 YR

FT1 TPP -4X56 OR 4X64 KBPS TRANSPORT FACILITY

FT1 TPP -4X56 OR 4X64 KBPS TRANSPORT TERM

FT1-6X56 OR 6X64 KBPS SAL

FT1-6X56 OR 6X64 KBPS TRANSPORT FACILITY

FT1-6X56 OR 6X64 KBPS TRANSPORT TERM

FT1 TPP-6X56 OR 6X64 KBPS SAL 1 YR

FT1 TPP-6X56 OR 6X64 KBPS SAL 3 YR

FT1 TPP-6X56 OR 6X64 KBPS SAL 5 YR

FT1 TPP -6X56 OR 6X64 KBPS TRANSPORT FACILITY

FT1 TPP -6X56 OR 6X64 KBPS TRANSPORT TERM

Reserved For Future Use

NONRECURRING

Reserved For Future Use

DDS SAL ALL SPEEDS NRC

DIGITAL DATA CARRIER MUX NRC

FT1 - 2X56 OR 2X64 KBPS SAL NRC

FT1 - 4X56 OR 4X64 KBPS SAL NRC

FT1 - 6X56 OR 6X64 KBPS SAL NRC

Reserved For Future Use

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

**VAOK - Valor Oklahoma #1165
CALLS TRP
September 16, 2014 Mid Year Factor Change Tariff Filing (VAOKS164.xls)**

Base Period <u>Demand</u>	<u>Current Rate</u>	<u>Proposed Rate</u>	Demand Times <u>Current Rate</u>
Basket 1 - Common Line			
** END USER SERVICE CATEGORY **			
140,095	\$9.20	\$9.20	\$1,288,874
409,544	\$6.50	\$6.50	\$2,662,036
118,722	\$7.00	\$7.00	\$831,054
0	\$25.00	\$25.00	\$0
668,361			\$4,781,964
** CARRIER COMMON LINE SERVICE CATEGORY **			
0	\$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
135,595	\$2.65	\$2.67	\$359,534
2,000	\$0.00	\$0.00	\$0
3,024	\$2.16	\$2.18	\$6,544
409,544	\$0.00	\$0.00	\$0
118,722	\$0.00	\$0.00	\$0
668,885			\$366,078
			\$366,078
1,267	\$2.39	\$2.39	\$3,028
790	\$10.00	\$10.00	\$7,900
OK			\$5,158,971

2,208	\$2.60	\$2.60	\$5,740
0	\$4.12	\$4.12	\$0
0	\$3.90	\$3.90	\$0
367	\$5.00	\$5.00	\$1,835
468	\$37.50	\$37.50	\$17,550
305	\$56.83	\$56.83	\$17,333
0	\$39.21	\$39.21	\$0
0	\$35.00	\$35.00	\$0
0	\$0.00	\$0.00	\$0
0	\$0.00	\$0.00	\$0
0	\$0.00	\$0.00	\$0
108	\$10.05	\$10.05	\$1,085
0	\$9.64	\$9.64	\$0
0	\$5.80	\$5.80	\$0
0	\$21.23	\$21.23	\$0
0	\$112.80	\$112.80	\$0
0	\$22.76	\$22.76	\$0
0	\$115.88	\$115.88	\$0
0	\$30.00	\$30.00	\$0
0	\$2.00	\$2.00	\$0
0	\$0.20	\$0.20	\$0
0	\$7.00	\$7.00	\$0
0	\$3.15	\$3.15	\$0
0	\$2.00	\$2.00	\$0
0	\$14.00	\$14.00	\$0
0	\$10.00	\$10.00	\$0
0	\$216.75	\$216.75	\$0
0	\$3.00	\$3.00	\$0
0	\$6.85	\$6.85	\$0
12	\$30.00	\$30.00	\$360
0	\$10.00	\$10.00	\$0
0	\$11.12	\$11.12	\$0
0	\$2.00	\$2.00	\$0
0	\$3.75	\$3.75	\$0
0	\$3.75	\$3.75	\$0
369	\$100.00	\$100.00	\$36,900
0	\$50.00	\$50.00	\$0
142	\$251.00	\$251.00	\$35,642
0	\$50.00	\$50.00	\$0

0	\$200.00	\$200.00	\$0
0	\$200.00	\$200.00	\$0
0	\$100.00	\$100.00	\$0
0	\$4.90	\$4.90	\$0
310	\$10.30	\$10.30	\$3,193
1	\$50.00	\$50.00	\$50
			\$119,688

65.1451 65.1451
68.4021 68.4030

0	\$38.35	\$38.35	\$0
0	\$38.35	\$38.35	\$0
0	\$38.35	\$38.35	\$0
0	\$38.35	\$38.35	\$0
0	\$3.84	\$3.84	\$0
0	\$3.84	\$3.84	\$0
0	\$3.84	\$3.84	\$0
0	\$3.84	\$3.84	\$0
0	\$11.74	\$11.74	\$0
0	\$11.74	\$11.74	\$0
0	\$11.74	\$11.74	\$0
0	\$11.74	\$11.74	\$0
0	\$1.17	\$1.17	\$0
0	\$1.17	\$1.17	\$0
0	\$1.17	\$1.17	\$0
0	\$1.17	\$1.17	\$0
0	\$38.35	\$38.35	\$0
0	\$38.35	\$38.35	\$0
0	\$38.35	\$38.35	\$0
0	\$38.35	\$38.35	\$0
0	\$3.85	\$3.85	\$0
0	\$3.85	\$3.85	\$0
0	\$3.85	\$3.85	\$0
0	\$3.85	\$3.85	\$0
0	\$1.00	\$1.00	\$0
0	\$1.00	\$1.00	\$0
0	\$12.00	\$12.00	\$0
0	\$0.10	\$0.10	\$0
0	\$0.10	\$0.10	\$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	\$200.00	\$200.00	\$0
0	\$0.00	\$0.00	\$0
			\$0

69.9099 69.9099
73.4054 73.4054

			\$0
			\$0
			\$0
			\$0
113,086	\$9.96	\$9.96	\$1,126,336
19,728	\$25.78	\$25.78	\$508,588
0	\$197.60	\$197.60	\$0
0	\$185.25	\$185.25	\$0
0	\$172.90	\$172.90	\$0
0	\$160.55	\$160.55	\$0
20,437	\$15.00	\$15.00	\$306,555
0	\$100.00	\$100.00	\$0
245	\$190.00	\$190.00	\$46,550
0	\$100.00	\$100.00	\$0
0	\$165.00	\$165.00	\$0
0	\$190.00	\$190.00	\$0
7,988	\$257.69	\$257.69	\$2,058,428
			\$0
394	\$254.00	\$254.00	\$100,076
0	\$0.00	\$0.00	\$0
0	\$350.00	\$350.00	\$0
0	\$90.00	\$90.00	\$0
0	\$700.00	\$700.00	\$0
0	\$800.00	\$800.00	\$0
			\$4,146,533

\$0
\$0
\$0
\$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	\$0.00	\$0.00	\$0
0	\$0.00	\$0.00	\$0
0	\$0.00	\$0.00	\$0
8,741	\$0.00	\$0.00	\$0
			\$0

0	\$450.00	\$450.00	\$0
0	\$0.00	\$0.00	\$0
0	\$450.00	\$450.00	\$0
0	\$90.00	\$90.00	\$0
0	\$0.00	\$0.00	\$0
0	\$450.00	\$450.00	\$0
			\$0

0.0000 0.0000
0.0000 0.0000

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

45,595	\$0.00	\$0.00	\$0
1,325	\$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	\$0.00	\$0.00	\$0
5,100	\$0.00	\$0.00	\$0

			\$0
0	\$450.00	\$450.00	\$0
0	\$0.00	\$0.00	\$0
0	\$450.00	\$450.00	\$0
0	\$90.00	\$90.00	\$0
0	\$0.00	\$0.00	\$0
0	\$450.00	\$450.00	\$0
			\$0

0.0000 0.0000
0.0000 0.0000

			\$0
			\$0
			\$0
			\$0
188,976	\$0.00	\$0.00	\$0
4,957	\$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
8,679	\$0.00	\$0.00	\$0

0	\$450.00	\$450.00	\$0
0	\$0.00	\$0.00	\$0
0	\$450.00	\$450.00	\$0
0	\$90.00	\$90.00	\$0
0	\$0.00	\$0.00	\$0
0	\$450.00	\$450.00	\$0
			\$0

0.0000 0.0000
0.0000 0.0000

\$4,146,533

64.0857
67.2910

64.0857
67.2919

8,395	\$22.69	\$22.69	\$190,488
1,710	\$239.92	\$239.92	\$410,378
839	\$300.00	\$300.00	\$251,700
1,196	\$1,500.00	\$1,500.00	\$1,793,280
0	\$1,500.00	\$1,500.00	\$0
0	\$1,100.00	\$1,100.00	\$0
0	\$1,100.00	\$1,100.00	\$0
0	\$1,400.00	\$1,400.00	\$0
0	\$1,400.00	\$1,400.00	\$0
0	\$1,000.00	\$1,000.00	\$0
0	\$1,000.00	\$1,000.00	\$0
0	\$1,200.00	\$1,200.00	\$0
0	\$1,200.00	\$1,200.00	\$0
0	\$900.00	\$900.00	\$0
0	\$900.00	\$900.00	\$0
0	\$1,000.00	\$1,000.00	\$0
0	\$1,000.00	\$1,000.00	\$0
0	\$800.00	\$800.00	\$0
0	\$800.00	\$800.00	\$0
			\$0
			\$0
225	\$1,606.10	\$1,606.10	\$361,373
232	\$788.28	\$788.28	\$183,170
2,631	\$132.81	\$132.81	\$349,487
			\$0
			\$0
111	\$1,525.80	\$1,525.80	\$169,363
115	\$748.87	\$748.87	\$85,845
1,298	\$126.17	\$126.17	\$163,793
			\$0
			\$0
0	\$1,485.64	\$1,485.64	\$0
0	\$729.16	\$729.16	\$0
0	\$122.85	\$122.85	\$0
			\$0
			\$0
152	\$1,782.95	\$1,782.95	\$271,008
155	\$1,457.50	\$1,457.50	\$225,913
1,545	\$212.50	\$212.50	\$328,287
			\$0

				\$0
0	\$1,693.80	\$1,693.80		\$0
0	\$1,384.63	\$1,384.63		\$0
0	\$201.88	\$201.88		\$0
				\$0
				\$0
0	\$1,649.23	\$1,649.23		\$0
0	\$1,348.19	\$1,348.19		\$0
0	\$196.56	\$196.56		\$0
				\$0
				\$0
0	\$826.59	\$826.59		\$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	\$1,536.65	\$1,536.65		\$0
				\$0
108	\$275.00	\$275.00	\$29,700	
0	\$275.00	\$275.00		\$0
0	\$513.00	\$513.00		\$0
0	\$599.00	\$599.00		\$0
0	\$855.00	\$855.00		\$0
0	\$941.00	\$941.00		\$0
0	\$1,043.00	\$1,043.00		\$0
0	\$1,197.00	\$1,197.00		\$0
0	\$1,368.00	\$1,368.00		\$0
0	\$1,539.00	\$1,539.00		\$0
0	\$1,710.00	\$1,710.00		\$0
0	\$1,881.00	\$1,881.00		\$0
0	\$2,052.00	\$2,052.00		\$0
0	\$2,223.00	\$2,223.00		\$0
0	\$2,394.00	\$2,394.00		\$0
222	\$2,565.00	\$2,565.00	\$569,430	
0	\$2,993.00	\$2,993.00		\$0
0	\$3,420.00	\$3,420.00		\$0
0	\$3,645.00	\$3,645.00		\$0
0	\$4,050.00	\$4,050.00		\$0
0	\$4,455.00	\$4,455.00		\$0
0	\$4,860.00	\$4,860.00		\$0
0	\$5,265.00	\$5,265.00		\$0
0	\$5,670.00	\$5,670.00		\$0
0	\$6,075.00	\$6,075.00		\$0
0	\$6,480.00	\$6,480.00		\$0
				\$0
0	\$250.00	\$250.00		\$0

0	\$900.00	\$900.00	\$0
0	\$900.00	\$900.00	\$0
0	\$900.00	\$900.00	\$0
8	\$900.00	\$900.00	\$7,200
1	\$550.00	\$550.00	\$550
12	\$550.00	\$550.00	\$6,600
0	\$200.00	\$200.00	\$0
0	\$500.00	\$500.00	\$0
			\$5,397,565

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	\$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	\$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

0.0000 0.0000
0.0000 0.0000

84	\$0.00	\$0.00	\$0
84	\$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	\$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

0.0000 0.0000
0.0000 0.0000

\$5,397,565

79.6494 79.6494
83.6315 83.6325

162	\$65.00	\$65.00	\$10,530
0	\$72.00	\$72.00	\$0
0	\$63.00	\$63.00	\$0
0	\$58.50	\$58.50	\$0
0	\$60.80	\$60.80	\$0
0	\$45.00	\$45.00	\$0
	\$0.00	\$0.00	\$0
	\$0.00	\$0.00	\$0
	\$0.00	\$0.00	\$0
1,428	\$78.54	\$78.54	\$112,155
0	\$76.00	\$76.00	\$0
0	\$66.50	\$66.50	\$0
0	\$61.75	\$61.75	\$0
0	\$79.00	\$79.00	\$0
0	\$65.00	\$65.00	\$0
	\$0.00	\$0.00	\$0
	\$0.00	\$0.00	\$0

	\$0.00	\$0.00	\$0
312	\$5.00	\$5.00	\$1,559
78	\$9.90	\$9.90	\$772
0	\$3.88	\$3.88	\$0
0	\$3.50	\$3.50	\$0
0	\$7.00	\$7.00	\$0
0	\$11.00	\$11.00	\$0
0	\$550.00	\$550.00	\$0
0	\$105.00	\$105.00	\$0
0	\$7.50	\$7.50	\$0
0	\$20.00	\$20.00	\$0
0	\$108.00	\$108.00	\$0
0	\$106.00	\$106.00	\$0
0	\$103.00	\$103.00	\$0
0	\$4.08	\$4.08	\$0
0	\$12.00	\$12.00	\$0
0	\$119.74	\$119.74	\$0
0	\$7.50	\$7.50	\$0
0	\$20.00	\$20.00	\$0
0	\$118.00	\$118.00	\$0
0	\$116.00	\$116.00	\$0
0	\$112.00	\$112.00	\$0
0	\$4.11	\$4.11	\$0
0	\$15.00	\$15.00	\$0
0	\$122.40	\$122.40	\$0
0	\$6.50	\$6.50	\$0
0	\$18.00	\$18.00	\$0
0	\$124.00	\$124.00	\$0
0	\$121.00	\$121.00	\$0
0	\$108.70	\$108.70	\$0
0	\$4.14	\$4.14	\$0
0	\$17.00	\$17.00	\$0
			\$0
0	\$250.00	\$250.00	\$0
0	\$1,500.00	\$1,500.00	\$0
0	\$450.00	\$450.00	\$0
0	\$450.00	\$450.00	\$0
0	\$450.00	\$450.00	\$0
			\$0

\$125,016

\$9,669,114

60.1763
63.1853

60.1763
63.1862

\$9,788,802

38.1595
38.1597

38.1595
38.1602

EXHIBIT 7

Demand Times Proposed Rate

\$1,288,874
\$2,662,036
\$831,054
\$0
\$4,781,964

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

\$362,342
\$0
\$6,595
\$0
\$0
\$368,937

\$368,937

\$3,028
\$7,900
\$5,161,830



\$5,740

\$0

\$0

\$1,835

\$17,550

\$17,333

\$0

\$0

\$0

\$0

\$0

\$1,085

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$360

\$0

\$0

\$0

\$0

\$0

\$36,900

\$0

\$35,642

\$0

\$0
\$0

\$0
\$0
\$0

\$0
\$0
\$0
\$0
\$1,126,336
\$508,588
\$0
\$0
\$0
\$0
\$306,555
\$0
\$46,550
\$0
\$0
\$0
\$2,058,428
\$0

\$100,076
\$0
\$0
\$0
\$0
\$0
\$4,146,533

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

\$29,700

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

\$569,430

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

\$0

\$0
\$0
\$0
\$7,200
\$550
\$6,600

\$0
\$5,397,565

\$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
\$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

\$5,397,565

\$10,530
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0

\$112,155
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0

\$0

\$1,559

\$772

\$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

\$125,016

\$9,669,114

\$9,788,802

RDET

Filing Entity: VATX - Valor Texas #1163

Filing Date: 9/16/2014

Transmittal # 71

September 16, 2014 Mid Year Factor Change Filing

RTE-1 Section USOC

106	20.1.2	EUCLMLM
102	20.1.2	EUCLRESM
104	20.1.2	EUCLNPRESM
108	20.3.1	S25M

161	20.1.1	CCLPTM
163	20.1.1	CCLNTM
165	20.1.1	CCLPOM
167	20.1.1	CCLNOM

155	20.1.3	MLBUSM
180		
157	20.1.3	CTXSUM
151	20.1.3	PRESM
153	20.1.3	NPRESM

109	20.4.4.P	ISDDBM
109	20.4.4.Q	ISDDPM

4143	20.3.4.B	VGCMFM
4143	20.8.4.A	RSPVGMF3M
4143	20.8.4.A	RSPVGMF5M
4142	20.3.4.B	VGCMTM
4141	20.3.4.A	VG2CTM
4141	20.3.4.A	VG4CTM
4141	20.8.4.A	RSPVGCT3M
4141	20.8.4.A	RSPVGCT5M
4141	20.3.2	METALCTM
4142	20.3.2	METALCMTM
4143	20.3.2	METALCMFM
4144	20.3.4.C.1	VGBVM
4144	20.3.4.C.1	VGBDM
4144	20.3.4.C.1	VGTCM
4144	20.3.4.C.1	VGBS2M
4144	20.3.4.C.1	VGBS4M
4144	20.3.4.C.1	VGBA2M
4144	20.3.4.C.1	VGBA4M
4144	20.3.4.C.1	VGBADM
4144	20.3.4.C.1	VGBTAM
4144	20.3.4.C.1	VGBTPM
4144	20.3.4.C.9	VGFSAM
4144	20.3.4.C.2	VGCTCM
4144	20.3.4.C.2	VGCTDM
4144	20.3.4.C.7	VGSSAM
4144	20.3.4.C.6	VGSCM
4144	20.3.4.C.5	VGMVTM
4144	20.3.4.C.8	VGTA4M
4144	20.3.4.C.8	VGTA5M
4144	20.3.4.C.11	VGICM
4144	20.3.4.C.12	VGITM
4144	20.3.4.C.2	VGIEDM
4144	20.3.4.C.2	VGIATM
4144	20.3.4.C.3	VGIRLM
4144	20.3.4.C.10	VGIEPM
4144	20.3.11.A	SPSON
4144	20.3.11.C	SPCDON
4144		EXP
4144	20.3.11.D	SPMON

4144	20.3.4.A	VG2CTN
4144	20.3.4.A	VG4CTN
4144	20.3.4.C.5	VGMVTN
4144	20.4.4.A	RSTORN
4144	20.4.4.A	TSPTYN
4144	20.3.11.B	SPDON

4198

4199

4361	20.3.5.A	PA2CTM
4361	20.3.5.A	PA1CTM
4361	20.3.5.A	PA3CTM
4361	20.3.5.A	PA4CTM
4361	20.3.5.A	PA2CTD
4361	20.3.5.A	PA1CTD
4361	20.3.5.A	PA3CTD
4361	20.3.5.A	PA4CTD
4363	20.3.5.B	PA2MFM
4363	20.3.5.B	PA1MFM
4363	20.3.5.B	PA3MFM
4363	20.3.5.B	PA4MFM
4363	20.3.5.B	PA2MFD
4363	20.3.5.B	PA1MFD
4363	20.3.5.B	PA3MFD
4363	20.3.5.B	PA4MFD
4362	20.3.5.B	PA2MTM
4362	20.3.5.B	PA1MTM
4362	20.3.5.B	PA3MTM
4362	20.3.5.B	PA4MTM
4362	20.3.5.B	PA2MTD
4362	20.3.5.B	PA1MTD
4362	20.3.5.B	PA3MTD
4362	20.3.5.B	PA4MTD
4364	20.3.5.C.1	PABM
4364	20.3.5.C.2	PAGCM
4364	20.3.5.C.3	PAZLM
4364	20.3.5.C.1	PABD
4364	20.3.5.C.2	PAGCD
4364	20.3.5.C.3	PAZLD
4361	20.3.6	VIDEOCTM

4363	20.3.6	VIDEOCMFM
4362	20.3.6	VIDEOCMTM

4364	20.3.5.A	PA1CTN
4364	20.3.6	VIDEON

4398
4399

4573	20.3.8.B	DS1MFM
4572	20.3.8.B	DS1MTM
4571	20.8.5.A	TPPD1CT1M
4571	20.8.5.A	TPPD1CT2M
4571	20.8.5.A	TPPD1CT3M
4571	20.8.5.A	TPPD1CT5M
4574	20.3.8.F.4	CLEARM
4574	20.3.8.F.2	D1APSM
4574	20.3.8.E	SPMQ1M
4574	20.3.8.F.1	D1LTAM
4574	20.3.8.F.3	D1TA4M
4574	20.3.8.E	SPMQ0M
4571	20.3.8.A.1	DS1CTM

4574	20.3.8.A.1	DS1CTN
4574	20.3.8.F.1	D1LTAN
4574	20.8.5.A	TPPD1CT1N
4574	20.3.8.F.4	CLEARN
4574	20.3.8.F.2	D1APSN
4574	20.3.8.E	SPMQ1N

4403	20.3.8.B	DS1MFM1
4402	20.3.8.B	DS1MTM1
4401	20.8.5.A	TPPD1CT1M1
4401	20.8.5.A	TPPD1CT2M1
4401	20.8.5.A	TPPD1CT3M1
4401	20.8.5.A	TPPD1CT5M1
4404	20.3.8.F.4	CLEARM1
4404	20.3.8.F.2	D1APSM1
4404	20.3.8.E	SPMQ1M1
4404	20.3.8.F.1	D1LTAM1
4404	20.3.8.F.3	D1TA4M1
4404	20.3.8.E	SPMQ0M1
4401	20.3.8.A.1	DS1CTM1

4404	20.3.8.A.1	DS1CTN1
4404	20.3.8.F.1	D1LTAN1
4404	20.8.5.A	TPPD1CT1N1
4404	20.3.8.F.4	CLEARN1
4404	20.3.8.F.2	D1APSN1
4404	20.3.8.E	SPMQ1N1

4418
4419

4423	20.3.8.B	DS1MFM2
4422	20.3.8.B	DS1MTM2
4421	20.8.5.A	TPPD1CT1M2
4421	20.8.5.A	TPPD1CT2M2
4421	20.8.5.A	TPPD1CT3M2
4421	20.8.5.A	TPPD1CT5M2
4424	20.3.8.F.4	CLEARM2
4424	20.3.8.F.2	D1APSM2
4424	20.3.8.E	SPMQ1M2
4424	20.3.8.F.1	D1LTAM2
4424	20.3.8.F.3	D1TA4M2
4424	20.3.8.E	SPMQ0M2
4421	20.3.8.A.1	DS1CTM2

4424	20.3.8.A.1	DS1CTN2
4424	20.3.8.F.1	D1LTAN2
4424	20.8.5.A	TPPD1CT1N2
4424	20.3.8.F.4	CLEARN2
4424	20.3.8.F.2	D1APSN2
4424	20.3.8.E	SPMQ1N2

4438

4439

4443	20.3.8.B	DS1MFM3
4442	20.3.8.B	DS1MTM3
4441	20.8.5.A	TPPD1CT1M3
4441	20.8.5.A	TPPD1CT2M3
4441	20.8.5.A	TPPD1CT3M3
4441	20.8.5.A	TPPD1CT5M3
4444	20.3.8.F.4	CLEARM3
4444	20.3.8.F.2	D1APSM3
4444	20.3.8.E	SPMQ1M3
4444	20.3.8.F.1	D1LTAM3
4444	20.3.8.F.3	D1TA4M3
4444	20.3.8.E	SPMQ0M3
4441	20.3.8.A.1	DS1CTM3

4444	20.3.8.A.1	DS1CTN3
4444	20.3.8.F.1	D1LTAN3
4444	20.8.5.A	TPPD1CT1N3
4444	20.3.8.F.4	CLEARN3
4444	20.3.8.F.2	D1APSN3
4444	20.3.8.E	SPMQ1N3

4458

4459

4598

4599

4773	20.3.8.B	DS3MFM
4772	20.3.8.B	DS3MTM
4774	20.3.8.E	SPMQ3M
4771	20.3.8.A.3	TPPD3CT2E1M
4771	20.3.8.A.2	TPPD3CT1E1M
4771	20.3.8.A.5	TPPD3CT2O1M
4771	20.3.8.A.4	TPPD3CT1O1M
4771	20.3.8.A.3	TPPD3CT2E3M
4771	20.3.8.A.2	TPPD3CT1E3M
4771	20.3.8.A.5	TPPD3CT2O3M
4771	20.3.8.A.4	TPPD3CT1O3M
4771	20.3.8.A.3	TPPD3CT2E5M
4771	20.3.8.A.2	TPPD3CT1E5M
4771	20.3.8.A.5	TPPD3CT2O5M
4771	20.3.8.A.4	TPPD3CT1O5M
4771	20.3.8.A.3	TPPD3CT2E7M
4771	20.3.8.A.2	TPPD3CT1E7M
4771	20.3.8.A.5	TPPD3CT2O7M
4771	20.3.8.A.4	TPPD3CT1O7M

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

4771 17.8(A) EVL1MM
4771 17.8(A) EVL3MM
4771 17.8(A) EVL5MM
4771 17.8(A) EVL6MM
4771 17.8(A) EVL9MM
4771 17.8(A) EV10MM
4771 17.8(A) EV12MM
4771 17.8(A) EV15MM
4771 17.8(A) EV20MM
4771 17.8(A) EV25MM
4771 17.8(A) EV30MM
4771 17.8(A) EV35MM
4771 17.8(A) EV40MM
4771 17.8(A) EV45MM
4771 17.8(A) EV50MM
4771 17.8(A) EV100M
4771 17.8(A) EV150M
4771 17.8(A) EV200M
4771 17.8(A) EV300M
4771 17.8(A) EV400M
4771 17.8(A) EV500M
4771 17.8(A) EV600M
4771 17.8(A) EV700M
4771 17.8(A) EV800M
4771 17.8(A) EV900M
4771 17.8(A) EVL1GM

4774 20.3.8.E SPMQ3N

4774	20.3.8.A.3	TPPD3CT2E1N
4774	20.3.8.A.2	TPPD3CT1E1N
4774	20.3.8.A.5	TPPD3CT2O1N
4774	20.3.8.A.4	TPPD3CT1O1N
4774	7.5.08(C)(9)(c)	INSC3N
4774	7.5.08(C)(10)(b)	INS12N
4774	17.8(A)	EVLSN
4774	17.8(A)	EVLNR

4603	20.3.8.B	DS3MFM1
4602	20.3.8.B	DS3MTM1
4604	20.3.8.E	SPMQ3M1
4601	20.3.8.A.3	CTDS3M
4601	20.3.8.A.2	TPPD3CT1E1M1
4601	20.3.8.A.5	TPPD3CT2O1M1
4601	20.3.8.A.4	TPPD3CT1O1M1
4601	20.3.8.A.3	TPPD3CT2E3M1
4601	20.3.8.A.2	TPPD3CT1E3M1
4601	20.3.8.A.5	TPPD3CT2O3M1
4601	20.3.8.A.4	TPPD3CT1O3M1
4601	20.3.8.A.3	TPPD3CT2E5M1
4601	20.3.8.A.2	TPPD3CT1E5M1
4601	20.3.8.A.5	TPPD3CT2O5M1
4601	20.3.8.A.4	TPPD3CT1O5M1
4601	20.3.8.A.3	TPPD3CT2E7M1
4601	20.3.8.A.2	TPPD3CT1E7M1
4601	20.3.8.A.5	TPPD3CT2O7M1
4601	20.3.8.A.4	TPPD3CT1O7M1

4604	20.3.8.E	SPMQ3N1
4604	20.3.8.A.3	TPPD3CT2E1N1
4604	20.3.8.A.2	TPPD3CT1E1N1
4604	20.3.8.A.5	TPPD3CT2O1N1
4604	20.3.8.A.4	TPPD3CT1O1N1

4618

4619

4623	20.3.8.B	DS3MFM2
4622	20.3.8.B	DS3MTM2
4624	20.3.8.E	SPMQ3M2
4621	20.3.8.A.3	TPPD3CT2E1M2
4621	20.3.8.A.2	TPPD3CT1E1M2
4621	20.3.8.A.5	TPPD3CT2O1M2
4621	20.3.8.A.4	TPPD3CT1O1M2
4621	20.3.8.A.3	TPPD3CT2E3M2
4621	20.3.8.A.2	TPPD3CT1E3M2
4621	20.3.8.A.5	TPPD3CT2O3M2
4621	20.3.8.A.4	TPPD3CT1O3M2
4621	20.3.8.A.3	TPPD3CT2E5M2
4621	20.3.8.A.2	TPPD3CT1E5M2
4621	20.3.8.A.5	TPPD3CT2O5M2
4621	20.3.8.A.4	TPPD3CT1O5M2
4621	20.3.8.A.3	TPPD3CT2E7M2
4621	20.3.8.A.2	TPPD3CT1E7M2
4621	20.3.8.A.5	TPPD3CT2O7M2
4621	20.3.8.A.4	TPPD3CT1O7M2

4624	20.3.8.E	SPMQ3N2
4624	20.3.8.A.3	TPPD3CT2E1N2
4624	20.3.8.A.2	TPPD3CT1E1N2
4624	20.3.8.A.5	TPPD3CT2O1N2
4624	20.3.8.A.4	TPPD3CT1O1N2

4638

4639

4643	20.3.8.B	DS3MFM3
4642	20.3.8.B	DS3MTM3
4644	20.3.8.E	SPMQ3M3
4641	20.3.8.A.3	TPPD3CT2E1M3
4641	20.3.8.A.2	TPPD3CT1E1M3
4641	20.3.8.A.5	TPPD3CT2O1M3
4641	20.3.8.A.4	TPPD3CT1O1M3
4641	20.3.8.A.3	TPPD3CT2E3M3
4641	20.3.8.A.2	TPPD3CT1E3M3
4641	20.3.8.A.5	TPPD3CT2O3M3
4641	20.3.8.A.4	TPPD3CT1O3M3

4641	20.3.8.A.3	TPPD3CT2E5M3
4641	20.3.8.A.2	TPPD3CT1E5M3
4641	20.3.8.A.5	TPPD3CT2O5M3
4641	20.3.8.A.4	TPPD3CT1O5M3
4641	20.3.8.A.3	TPPD3CT2E7M3
4641	20.3.8.A.2	TPPD3CT1E7M3
4641	20.3.8.A.5	TPPD3CT2O7M3
4641	20.3.8.A.4	TPPD3CT1O7M3

4644	20.3.8.E	SPMQ3N3
4644	20.3.8.A.3	TPPD3CT2E1N3
4644	20.3.8.A.2	TPPD3CT1E1N3
4644	20.3.8.A.5	TPPD3CT2O1N3
4644	20.3.8.A.4	TPPD3CT1O1N3

4658
4659

4798
4799

4971	20.3.7.A	DDSCTM
4971	20.8.1.A	TPPDD1CT1M
4971	20.8.1.A	TPPDD1CT3M
4971	20.8.1.A	TPPDD1CT5M
4971	20.8.4.A	RSPDD1CT3M
4971	20.8.4.A	RSPDD1CT5M

4971	20.3.7.A	DD5CTM
4971	20.8.1.A	TPPDD2CT1M
4971	20.8.1.A	TPPDD2CT3M
4971	20.8.1.A	TPPDD2CT5M
4971	20.8.4.A	RSPDD2CT3M
4971	20.8.4.A	RSPDD2CT5M

4973	20.3.7.B	DDSMFM
4972	20.3.7.B	DDSMTM
4973	20.8.4.A	RSPDDMF3M
4973	20.8.4.A	RSPDDMF5M
4974	20.3.7.C	DDSSCM
4974	20.3.7.C	DDSBM
4974	20.3.7.D	DDCMM
4971	20.3.8.C.1	FT2CTM
4973	20.3.8.C.1	FT2MFM
4972	20.3.8.C.1	FT2MTM
4971	20.8.3.A	TPPFT2CT1M
4971	20.8.3.A	TPPFT2CT3M
4971	20.8.3.A	TPPFT2CT5M
4973	20.8.3.A	TPPFT2MFM
4972	20.8.3.A	TPPFT2MTM
4971	20.3.8.C.2	FT4CTM
4973	20.3.8.C.2	FT4MFM
4972	20.3.8.C.2	FT4MTM
4971	20.8.3.B	TPPFT4CT1M
4971	20.8.3.B	TPPFT4CT3M
4971	20.8.3.B	TPPFT4CT5M
4973	20.8.3.B	TPPFT4MFM
4972	20.8.3.B	TPPFT4MTM
4971	20.3.8.C.3	FT6CTM
4973	20.3.8.C.3	FT6MFM
4972	20.3.8.C.3	FT6MTM
4971	20.8.3.C	TPPFT6CT1M
4971	20.8.3.C	TPPFT6CT3M
4971	20.8.3.C	TPPFT6CT5M
4973	20.8.3.C	TPPFT6MFM
4972	20.8.3.C	TPPFT6MTM

4974	20.3.7.A	DDSCTN
4974	20.3.7.D	DDCMN
4974	20.3.8.C.1	FT2CTN
4974	20.3.8.C.2	FT4CTN
4974	20.3.8.C.3	FT6CTN

4998

4999

5980

5990

rg (VATXS164.xls)

Rate Element

Multiline Bus, PRI ISDN, Centrex EUCL
Primary Res, Single Line Bus, Lifeline EUCL
NonPrimary Residence & BRI ISDN EUCL
Special Access Surcharge
TOTAL END USER

Terminating CCL Prem.
Terminating CCL Non-Prem.
Originating CCL Prem.
Originating CCL Non-Prem.
Total CCL Per MOU

Multiline Business & PRI ISDN PICC
Paystation PICC
Business Centrex PICC
Primary Res, Single Line Bus, Lifeline PICC
NonPrimary Residence & BRI ISDN PICC
Total PICC

TOTAL CARRIER COMMON LINE

ISDN DIFFERENTIAL-BRI
ISDN DIFFERENTIAL-PRI

TOTAL COMMON LINE

**** VoiceGrade/WATS****

VG DTT/EF NonDensity Zone

SPECIAL TRANSPORT FACILITY - STANDARD AND WATS

RSP - SPECIAL TRANSPORT FACILITY - 3 YR

RSP - SPECIAL TRANSPORT FACILITY - 5 YR

SPECIAL TRANSPORT TERM - STANDARD AND WATS

2-WIRE SAL (INCLUDING AC) AND WATS

4-WIRE SAL (INCLUDING AC) AND WATS

RSP - 4-WIRE SAL 3 YR

RSP - 4-WIRE SAL 5 YR

METALLIC CT

METALLIC MILE TERM

METALLIC MILE FAC

V.G. BRIDGING - VOICE

V.G. BRIDGING - DATA

V.G. TELEPHOTO CAPABILITY

V.G. BRIDGING - SEQUENTIAL 2 WIRE

V.G. BRIDGING - SEQUENTIAL 4 WIRE

V.G. BRIDGING - ADDRESSABLE 2 WIRE

V.G. BRIDGING - ADDRESSABLE 4 WIRE

V.G. BRIDGING - ALARM DISTRIBUTION

V.G. BRIDGING - TELEMTRY & ALARM - ACTIVE

V.G. BRIDGING - TELEMTRY & ALARM - PASSIVE

V.G. FACILITY SWITCH ARRANGEMENT

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. IMPROVED ECHO PATH LOSS

NONRECURRING

NEW ORDER CHARGE

CIRCUIT DESIGN CHANGE

EXPEDITE SPECIAL ACCESS

SPECIAL ACCESS MISCELLANEOUS ORDER CHARGE

2-WIRE SAL NRC
4-WIRE SAL NRC
V.G. MUX - VOICE TO TELEGRAPH NRC
RESTORATION PRIORITY
TELECOMMUNICATIONS SERVICE PRIORITY
SERVICE DATE CHANGE CHARGE
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, Special Access Non Density Zone:

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

DS-1 TRANSPORT FACILITY PER ALM

DS-1 TRANSPORT TERM

TPP - DS-1 1 YEAR

TPP - DS-1 2 YEAR

TPP - DS-1 3 YEAR

TPP - DS-1 5 YEAR

CLEAR CHANNEL CAPABILITY

DS-1 AUTOMATIC PROTECTION SWITCHING

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

DS-1 AUTO LOOP TRANSFER ARRANGEMENT

DS-1 TRANSFER ARRANGEMENT PER 4 PORT

DS-1 TO DS0 MUX - SPEC ACC

DS-1 MONTH TO MONTH

Reserved For Future Use

NONRECURRING

DS-1 SAL NRC

DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC

TPP - DS-1 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

DS1, Special Access Density Zone 1:

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

DS-1 TRANSPORT FACILITY PER ALM
DS-1 TRANSPORT TERM
TPP - DS-1 1 YEAR
TPP - DS-1 2 YEAR
TPP - DS-1 3 YEAR
TPP - DS-1 5 YEAR
CLEAR CHANNEL CAPABILITY
DS-1 AUTOMATIC PROTECTION SWITCHING
DS-1 TO V.G. MUX - SPEC ACC
DS-1 AUTO LOOP TRANSFER ARRANGEMENT
DS-1 TRANSFER ARRANGEMENT PER 4 PORT
DS-1 TO DS0 MUX - SPEC ACC
DS-1 MONTH TO MONTH

NONRECURRING

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

TOTAL DS1 - SP - DENSITY ZONE 1

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

DS1, Special Access Density Zone 2:

Reserved For Future Use
Reserved For Future Use
Reserved For Future Use
Reserved For Future Use
DS-1 TRANSPORT FACILITY PER ALM
DS-1 TRANSPORT TERM
TPP - DS-1 1 YEAR
TPP - DS-1 2 YEAR
TPP - DS-1 3 YEAR
TPP - DS-1 5 YEAR
CLEAR CHANNEL CAPABILITY
DS-1 AUTOMATIC PROTECTION SWITCHING
DS-1 TO V.G. MUX - SPEC ACC
DS-1 AUTO LOOP TRANSFER ARRANGEMENT
DS-1 TRANSFER ARRANGEMENT PER 4 PORT
DS-1 TO DS0 MUX - SPEC ACC
DS-1 MONTH TO MONTH

Reserved For Future Use

NONRECURRING

DS-1 SAL NRC

DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC

TPP - DS-1 NRC

CLEAR CHANNEL CAPABILITY NRC

DS-1 AUTOMATIC PROTECTION SWITCHING NRC

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

TOTAL DS1 - SP - DENSITY ZONE 2

DS1 - SP - DENSITY ZONE 2 - SBI

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

DS1, Special Access Density Zone 3:

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

DS-1 TRANSPORT FACILITY PER ALM

DS-1 TRANSPORT TERM

TPP - DS-1 1 YEAR

TPP - DS-1 2 YEAR

TPP - DS-1 3 YEAR

TPP - DS-1 5 YEAR

CLEAR CHANNEL CAPABILITY

DS-1 AUTOMATIC PROTECTION SWITCHING

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

DS-1 AUTO LOOP TRANSFER ARRANGEMENT

DS-1 TRANSFER ARRANGEMENT PER 4 PORT

DS-1 TO DS0 MUX - SPEC ACC

DS-1 MONTH TO MONTH

Reserved For Future Use

NONRECURRING

DS-1 SAL NRC

DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC

TPP - DS-1 NRC

CLEAR CHANNEL CAPABILITY NRC

DS-1 AUTOMATIC PROTECTION SWITCHING NRC

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

TOTAL DS1 - SP - DENSITY ZONE 3

DS1 - SP - DENSITY ZONE 3 - SBI

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

TOTAL DS1 - SP - DS1SUB-CATEGORY

DS1 SPECIAL - SBI

DS1- Sub-SBI Upper Limit

DS3, Special Access Non Density Zone:

DS-3 TRANSPORT FACILITY PER ALM

DS-3 TRANSPORT TERM

DS-3 TO DS-1 MUX - SPEC ACC

1 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL

1 YR. DS-3 SYS. IND. SAL - ELECTRICAL

1 YR. EA ADD'L UNL.CAP. SAL - OPTICAL

1 YR. DS-3 SYS.IND. SAL - OPTICAL

3 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL

3 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL

3 YR. EA ADD'L UNL.CAP. SAL - OPTICAL

3 YR. DS-3 SYSTEM IND. SAL - OPTICAL

5 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL

5 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL

5 YR. EA ADD'L UNL.CAP. SAL - OPTICAL

5 YR. DS-3 SYSTEM IND. SAL - OPTICAL

7 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL

7 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL

7 YR. EA ADD'L UNL.CAP. SAL - OPTICAL

7 YR. DS-3 SYSTEM IND. SAL - OPTICAL

Reserved For Future Use

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

Ethernet Virtual LAN Service, Non-Density Zone Special:

ETHERNET VLS 1.5M
ETHERNET VLS 3M
ETHERNET VLS 5M
ETHERNET VLS 6M
ETHERNET VLS 9M
ETHERNET VLS 10M
ETHERNET VLS 12M
ETHERNET VLS 15M
ETHERNET VLS 20M
ETHERNET VLS 25M
ETHERNET VLS 30M
ETHERNET VLS 35M
ETHERNET VLS 40M
ETHERNET VLS 45M
ETHERNET VLS 50M
ETHERNET VLS 100M
ETHERNET VLS 150M
ETHERNET VLS 200M
ETHERNET VLS 300M
ETHERNET VLS 400M
ETHERNET VLS 500M
ETHERNET VLS 600M
ETHERNET VLS 700M
ETHERNET VLS 800M
ETHERNET VLS 900M
ETHERNET VLS 1 GIG

NONRECURRING

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

EA ADD'L UNL.CAP. SAL - ELECTRICAL NRC
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC
EA ADD'L UNL.CAP. SAL - OPTICAL NRC
DS-3 SYSTEM IND. SAL - OPTICAL NRC
OC3 NRC
OC12 NRC
ETHERNET VLS Install - 1.5M to 30M
ETHERNET VLS Install - Over 30M

TOTAL DS3 - SP - Non Density Zone

DS3, Special Access Density Zone 1:

DS-3 TRANSPORT FACILITY PER ALM
DS-3 TRANSPORT TERM
DS-3 TO DS-1 MUX - SPEC ACC
1 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
1 YR. DS-3 SYS. IND. SAL - ELECTRICAL
1 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
1 YR. DS-3 SYS.IND. SAL - OPTICAL
3 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
3 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
3 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
3 YR. DS-3 SYSTEM IND. SAL - OPTICAL
5 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
5 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
5 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
5 YR. DS-3 SYSTEM IND. SAL - OPTICAL
7 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
7 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
7 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
7 YR. DS-3 SYSTEM IND. SAL - OPTICAL

Reserved For Future Use

NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC
EA ADD'L UNL.CAP. SAL - ELECTRICAL NRC
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC
EA ADD'L UNL.CAP. SAL - OPTICAL NRC
DS-3 SYSTEM IND. SAL - OPTICAL NRC

Reserved For Future Use

TOTAL - DS3 - SP - DENSITY ZONE 1

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

DS3, Special Access Density Zone 2:

DS-3 TRANSPORT FACILITY PER ALM
DS-3 TRANSPORT TERM
DS-3 TO DS-1 MUX - SPEC ACC
1 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
1 YR. DS-3 SYS. IND. SAL - ELECTRICAL
1 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
1 YR. DS-3 SYS.IND. SAL - OPTICAL
3 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
3 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
3 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
3 YR. DS-3 SYSTEM IND. SAL - OPTICAL
5 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
5 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
5 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
5 YR. DS-3 SYSTEM IND. SAL - OPTICAL
7 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
7 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
7 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
7 YR. DS-3 SYSTEM IND. SAL - OPTICAL

Reserved For Future Use

NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC
EA ADD'L UNL.CAP. SAL - ELECTRICAL NRC
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC
EA ADD'L UNL.CAP. SAL - OPTICAL NRC
DS-3 SYSTEM IND. SAL - OPTICAL NRC

Reserved For Future Use

TOTAL DS3 - SP - DENSITY ZONE 2

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

DS3, Special Access Density Zone 3:

DS-3 TRANSPORT FACILITY PER ALM
DS-3 TRANSPORT TERM
DS-3 TO DS-1 MUX - SPEC ACC
1 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
1 YR. DS-3 SYS. IND. SAL - ELECTRICAL
1 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
1 YR. DS-3 SYS.IND. SAL - OPTICAL
3 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
3 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
3 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
3 YR. DS-3 SYSTEM IND. SAL - OPTICAL

5 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
5 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
5 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
5 YR. DS-3 SYSTEM IND. SAL - OPTICAL
7 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
7 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
7 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
7 YR. DS-3 SYSTEM IND. SAL - OPTICAL

Reserved For Future Use

NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC
EA ADD'L UNL.CAP. SAL - ELECTRICAL NRC
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC
EA ADD'L UNL.CAP. SAL - OPTICAL NRC
DS-3 SYSTEM IND. SAL - OPTICAL NRC

Reserved For Future Use

TOTAL DS3 - SP - DENSITY ZONE 3

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

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)
TPP - 2.4, 4.8, 9.6, AND 19.2 DDS SAL 1 YR
TPP - 2.4, 4.8, 9.6, AND 19.2 DDS SAL 3 YR
TPP - 2.4, 4.8, 9.6, AND 19.2 DDS SAL 5 YR
RSP - 2.4,4.8,9.6 AND 19.2 DDS SAL 3 YR
RSP - 2.4,4.8,9.6 AND 19.2 DDS SAL 5 YR

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

56 AND 64 DDS SAL (INCLUDING AC)

TPP - 56 AND 64 DDS SAL 1 YR

TPP - 56 AND 64 DDS SAL 3 YR

TPP - 56 AND 64 DDS SAL 5 YR

RSP - 56 AND 64 DDS SAL 3 YR

RSP - 56 AND 64 DDS SAL 5 YR

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

DDS TRANSPORT FACILITY ALL SPEEDS PER ALM

DDS TRANSPORT TERM ALL SPEEDS

RSP - ALL SPEEDS DDS TRANSPORT FACILITY - 3 YR

RSP - ALL SPEEDS DDS TRANSPORT FACILITY - 5 YR

DDS SECONDARY CHANNEL

DDS BRIDGING

DIGITAL DATA CARRIER MUX

FT1 - 2X56 OR 2X64 KBPS SAL

FT1-2X56 OR 2X64 KBPS TRANSPORT FACILITY

FT1-2X56 OR 2X64 KBPS TRANSPORT TERM

FT1 TPP - 2X56 OR 2X64 KBPS SAL 1 YR

FT1 TPP - 2X56 OR 2X64 KBPS SAL 3 YR

FT1 TPP - 2X56 OR 2X64 KBPS SAL 5 YR

FT1 TPP -2X56 OR 2X64 KBPS TRANSPORT FACILITY

FT1 TPP -2X56 OR 2X64 KBPS TRANSPORT TERM

FT1-4X56 OR 4X64 KBPS SAL

FT1-4X56 OR 4X64 KBPS TRANSPORT FACILITY

FT1-4X56 OR 4X64 KBPS TRANSPORT TERM

FT1 TPP-4X56 OR 4X64 KBPS SAL 1 YR

FT1 TPP-4X56 OR 4X64 KBPS SAL 3 YR

FT1 TPP-4X56 OR 4X64 KBPS SAL 5 YR

FT1 TPP -4X56 OR 4X64 KBPS TRANSPORT FACILITY

FT1 TPP -4X56 OR 4X64 KBPS TRANSPORT TERM

FT1-6X56 OR 6X64 KBPS SAL

FT1-6X56 OR 6X64 KBPS TRANSPORT FACILITY

FT1-6X56 OR 6X64 KBPS TRANSPORT TERM

FT1 TPP-6X56 OR 6X64 KBPS SAL 1 YR

FT1 TPP-6X56 OR 6X64 KBPS SAL 3 YR

FT1 TPP-6X56 OR 6X64 KBPS SAL 5 YR

FT1 TPP -6X56 OR 6X64 KBPS TRANSPORT FACILITY

FT1 TPP -6X56 OR 6X64 KBPS TRANSPORT TERM

Reserved For Future Use

NONRECURRING

Reserved For Future Use

DDS SAL ALL SPEEDS NRC

DIGITAL DATA CARRIER MUX NRC

FT1 - 2X56 OR 2X64 KBPS SAL NRC

FT1 - 4X56 OR 4X64 KBPS SAL NRC

FT1 - 6X56 OR 6X64 KBPS SAL NRC

Reserved For Future Use

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

VATX - Valor Texas #1163
CALLS TRP
September 16, 2014 Mid Year Factor Change Filing (VATXS164.xls)

Base Period			Demand
<u>Demand</u>	<u>Current Rate</u>	<u>Proposed Rate</u>	<u>Times</u>
			<u>Current Rate</u>
Basket 1 - Common Line			
** END USER SERVICE CATEGORY **			
297,831	\$9.20	\$9.20	\$2,740,041
944,259	\$6.50	\$6.50	\$6,137,681
235,015	\$7.00	\$7.00	\$1,645,103
0	\$25.00	\$25.00	\$0
1,477,104			\$10,522,825
** CARRIER COMMON LINE SERVICE CATEGORY **			
0	\$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
278,845	\$1.56	\$1.58	\$434,659
6,595	\$0.00	\$0.00	\$0
17,910	\$1.59	\$1.62	\$28,560
944,259	\$0.00	\$0.00	\$0
235,015	\$0.00	\$0.00	\$0
1,482,623			\$463,219
			\$463,219
6,247	\$2.39	\$2.39	\$14,930
2,254	\$10.00	\$10.00	\$22,540
OK			\$11,023,514

11,313	\$1.00		\$1.00	\$11,313
0	\$4.21		\$4.21	\$0
0	\$4.05		\$4.05	\$0
561	\$5.00		\$5.00	\$2,805
504	\$31.00		\$31.00	\$15,624
551	\$46.71		\$46.71	\$25,736
0	\$34.27		\$34.27	\$0
0	\$32.64		\$32.64	\$0
0	\$0.00		\$0.00	\$0
0	\$0.00		\$0.00	\$0
0	\$0.00		\$0.00	\$0
0	\$10.05		\$10.05	\$0
0	\$9.73		\$9.73	\$0
0	\$5.80		\$5.80	\$0
0	\$21.23		\$21.23	\$0
0	\$112.80		\$112.80	\$0
0	\$22.76		\$22.76	\$0
0	\$115.88		\$115.88	\$0
0	\$30.00		\$30.00	\$0
0	\$2.00		\$2.00	\$0
0	\$0.20		\$0.20	\$0
0	\$7.00		\$7.00	\$0
0	\$3.15		\$3.15	\$0
0	\$2.99		\$2.99	\$0
0	\$14.00		\$14.00	\$0
0	\$10.00		\$10.00	\$0
0	\$216.75		\$216.75	\$0
0	\$3.00		\$3.00	\$0
0	\$6.85		\$6.85	\$0
0	\$30.00		\$30.00	\$0
0	\$10.00		\$10.00	\$0
0	\$11.12		\$11.12	\$0
0	\$2.00		\$2.00	\$0
0	\$3.75		\$3.75	\$0
0	\$3.75		\$3.75	\$0
580	\$100.00		\$100.00	\$58,000
0	\$50.00		\$50.00	\$0
234	\$315.50		\$315.50	\$73,827
0	\$50.00		\$50.00	\$0

0	\$100.00	\$100.00	\$0
1	\$100.00	\$100.00	\$100
0	\$100.00	\$100.00	\$0
0	\$4.90	\$4.90	\$0
976	\$10.00	\$10.00	\$9,760
3	\$50.00	\$50.00	\$150
			\$197,315

39.9215 39.9215
41.9175 41.9175

0	\$30.50	\$30.50	\$0
0	\$30.50	\$30.50	\$0
0	\$30.50	\$30.50	\$0
0	\$30.50	\$30.50	\$0
0	\$3.05	\$3.05	\$0
0	\$3.05	\$3.05	\$0
0	\$3.05	\$3.05	\$0
0	\$3.05	\$3.05	\$0
0	\$13.80	\$13.80	\$0
0	\$13.80	\$13.80	\$0
0	\$13.80	\$13.80	\$0
0	\$13.80	\$13.80	\$0
0	\$1.38	\$1.38	\$0
0	\$1.38	\$1.38	\$0
0	\$1.38	\$1.38	\$0
0	\$1.38	\$1.38	\$0
0	\$21.50	\$21.50	\$0
0	\$21.50	\$21.50	\$0
0	\$21.50	\$21.50	\$0
0	\$21.50	\$21.50	\$0
0	\$2.15	\$2.15	\$0
0	\$2.15	\$2.15	\$0
0	\$2.15	\$2.15	\$0
0	\$2.15	\$2.15	\$0
0	\$1.00	\$1.00	\$0
0	\$1.00	\$1.00	\$0
0	\$12.00	\$12.00	\$0
0	\$0.10	\$0.10	\$0
0	\$0.10	\$0.10	\$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	\$200.00	\$200.00	\$0
0	\$0.00	\$0.00	\$0
			\$0

68.0532 68.0532
71.4559 71.4559

			\$0
			\$0
			\$0
			\$0
718,623	\$0.00	\$0.00	\$0
33,102	\$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
36,311	\$0.00	\$0.00	\$0
0	\$100.00	\$100.00	\$0
428	\$0.00	\$0.00	\$0
0	\$100.00	\$100.00	\$0
0	\$165.00	\$165.00	\$0
0	\$0.00	\$0.00	\$0
0	\$0.00	\$0.00	\$0
			\$0

542	\$245.00	\$245.00	\$132,790
0	\$0.00	\$0.00	\$0
0	\$450.00	\$450.00	\$0
0	\$90.00	\$90.00	\$0
0	\$700.00	\$700.00	\$0
0	\$800.00	\$800.00	\$0
			\$132,790

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

37,478	\$10.07	\$10.07	\$377,403
3,906	\$20.68	\$20.68	\$80,776
0	\$185.00	\$185.00	\$0
0	\$175.00	\$175.00	\$0
0	\$155.00	\$155.00	\$0
0	\$135.00	\$135.00	\$0
0	\$19.05	\$19.05	\$0
0	\$100.00	\$100.00	\$0
317	\$190.00	\$190.00	\$60,230
0	\$100.00	\$100.00	\$0
0	\$165.00	\$165.00	\$0
0	\$190.00	\$190.00	\$0
7,405	\$190.71	\$190.71	\$1,412,208
			\$0

0	\$245.00	\$245.00	\$0
0	\$0.00	\$0.00	\$0
0	\$376.00	\$376.00	\$0
0	\$90.00	\$90.00	\$0
0	\$700.00	\$700.00	\$0
0	\$800.00	\$800.00	\$0
			\$1,930,617

46.5430 46.5430
53.5244 53.5245

			\$0
			\$0
			\$0
			\$0
14,511	\$15.65	\$15.65	\$227,097
4,245	\$20.68	\$20.68	\$87,787
0	\$195.00	\$195.00	\$0
0	\$185.00	\$185.00	\$0
0	\$165.00	\$165.00	\$0
0	\$155.00	\$155.00	\$0
0	\$19.05	\$19.05	\$0
0	\$100.00	\$100.00	\$0
1	\$190.00	\$190.00	\$190
0	\$100.00	\$100.00	\$0
0	\$165.00	\$165.00	\$0
0	\$190.00	\$190.00	\$0
5,015	\$205.10	\$205.10	\$1,028,577

			\$0
0	\$245.00	\$245.00	\$0
0	\$0.00	\$0.00	\$0
0	\$376.00	\$376.00	\$0
0	\$90.00	\$90.00	\$0
0	\$700.00	\$700.00	\$0
0	\$800.00	\$800.00	\$0
			\$1,343,650

72.3047 72.3047
83.1503 83.1505

			\$0
			\$0
			\$0
			\$0
1,305,109	\$16.37	\$16.37	\$21,364,634
24,311	\$20.68	\$20.68	\$502,751
0	\$205.00	\$205.00	\$0
0	\$195.00	\$195.00	\$0
0	\$185.00	\$185.00	\$0
0	\$165.00	\$165.00	\$0
0	\$19.05	\$19.05	\$0
0	\$100.00	\$100.00	\$0
110	\$190.00	\$190.00	\$20,900
0	\$100.00	\$100.00	\$0
0	\$165.00	\$165.00	\$0
0	\$190.00	\$190.00	\$0
23,628	\$215.00	\$215.00	\$5,080,020
			\$0

0	\$245.00	\$245.00	\$0
0	\$0.00	\$0.00	\$0
0	\$376.00	\$376.00	\$0
0	\$90.00	\$90.00	\$0
0	\$700.00	\$700.00	\$0
0	\$800.00	\$800.00	\$0
			\$26,968,306

206.9474 206.9474
237.9893 237.9899

\$30,375,363

73.3996
77.0695

73.3996
77.0697

38,084	\$0.00	\$0.00	\$0
1,327	\$0.00	\$0.00	\$0
1,133	\$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	\$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
204	\$1,606.10	\$1,606.10	\$327,644
194	\$788.28	\$788.28	\$153,280
6,584	\$100.00	\$100.00	\$658,358
			\$0
			\$0
95	\$1,525.80	\$1,525.80	\$144,951
91	\$748.87	\$748.87	\$67,811
3,066	\$126.17	\$126.17	\$386,821
			\$0
			\$0
0	\$1,485.64	\$1,485.64	\$0
0	\$729.16	\$729.16	\$0
0	\$122.85	\$122.85	\$0
			\$0
			\$0
186	\$1,782.95	\$1,782.95	\$331,629
158	\$1,457.50	\$1,457.50	\$230,285
2,835	\$165.00	\$165.00	\$467,762
			\$0

				\$0
0	\$1,693.80	\$1,693.80		\$0
0	\$1,384.63	\$1,384.63		\$0
0	\$201.88	\$201.88		\$0
				\$0
				\$0
0	\$1,649.23	\$1,649.23		\$0
0	\$1,348.19	\$1,348.19		\$0
0	\$196.56	\$196.56		\$0
				\$0
				\$0
0	\$826.59	\$826.59		\$0
36	\$725.00	\$725.00	\$26,100	
84	\$250.00	\$250.00	\$21,000	
0	\$75.00	\$75.00		\$0
0	\$0.00	\$0.00		\$0
0	\$24.85	\$24.85		\$0
12	\$310.70	\$310.70	\$3,728	
0	\$0.00	\$0.00		\$0
24	\$1,536.65	\$1,536.65	\$36,880	
0	\$275.00	\$275.00		\$0
0	\$275.00	\$275.00		\$0
0	\$513.00	\$513.00		\$0
0	\$599.00	\$599.00		\$0
0	\$855.00	\$855.00		\$0
30	\$941.00	\$941.00	\$28,230	
0	\$1,043.00	\$1,043.00		\$0
0	\$1,197.00	\$1,197.00		\$0
0	\$1,368.00	\$1,368.00		\$0
0	\$1,539.00	\$1,539.00		\$0
0	\$1,710.00	\$1,710.00		\$0
0	\$1,881.00	\$1,881.00		\$0
0	\$2,052.00	\$2,052.00		\$0
0	\$2,223.00	\$2,223.00		\$0
0	\$2,394.00	\$2,394.00		\$0
0	\$2,565.00	\$2,565.00		\$0
0	\$2,993.00	\$2,993.00		\$0
12	\$3,420.00	\$3,420.00	\$41,040	
0	\$3,645.00	\$3,645.00		\$0
0	\$4,050.00	\$4,050.00		\$0
0	\$4,455.00	\$4,455.00		\$0
0	\$4,860.00	\$4,860.00		\$0
0	\$5,265.00	\$5,265.00		\$0
0	\$5,670.00	\$5,670.00		\$0
0	\$6,075.00	\$6,075.00		\$0
15	\$6,480.00	\$6,480.00	\$97,200	
0	\$250.00	\$250.00		\$0

0	\$900.00	\$900.00	\$0
0	\$900.00	\$900.00	\$0
0	\$900.00	\$900.00	\$0
12	\$900.00	\$900.00	\$10,800
2	\$550.00	\$550.00	\$1,100
1	\$550.00	\$550.00	\$550
0	\$200.00	\$200.00	\$0
0	\$500.00	\$500.00	\$0
			\$3,035,168

2,865	\$18.02	\$18.02	\$51,627
238	\$240.00	\$240.00	\$57,120
0	\$500.00	\$500.00	\$0
950	\$1,500.00	\$1,500.00	\$1,424,520
197	\$1,500.00	\$1,500.00	\$295,500
48	\$1,100.00	\$1,100.00	\$52,800
84	\$1,100.00	\$1,100.00	\$92,400
0	\$1,400.00	\$1,400.00	\$0
24	\$1,400.00	\$1,400.00	\$33,600
0	\$1,000.00	\$1,000.00	\$0
0	\$1,000.00	\$1,000.00	\$0
0	\$1,200.00	\$1,200.00	\$0
12	\$1,200.00	\$1,200.00	\$14,400
12	\$900.00	\$900.00	\$10,800
0	\$900.00	\$900.00	\$0
0	\$1,000.00	\$1,000.00	\$0
0	\$1,000.00	\$1,000.00	\$0
0	\$800.00	\$800.00	\$0
36	\$800.00	\$800.00	\$28,800
			\$0

0	\$250.00	\$250.00	\$0
0	\$900.00	\$900.00	\$0
0	\$900.00	\$900.00	\$0
0	\$900.00	\$900.00	\$0
0	\$900.00	\$900.00	\$0
			\$0
			\$2,061,567

35.3010	35.3010
40.5961	40.5962

41	\$27.50	\$27.50	\$1,128
227	\$240.00	\$240.00	\$54,480
0	\$500.00	\$500.00	\$0
0	\$1,500.00	\$1,500.00	\$0
117	\$1,500.00	\$1,500.00	\$175,500
0	\$1,100.00	\$1,100.00	\$0
0	\$1,100.00	\$1,100.00	\$0
0	\$1,400.00	\$1,400.00	\$0
36	\$1,400.00	\$1,400.00	\$50,400
0	\$1,000.00	\$1,000.00	\$0
0	\$1,000.00	\$1,000.00	\$0
0	\$1,200.00	\$1,200.00	\$0
0	\$1,200.00	\$1,200.00	\$0
12	\$900.00	\$900.00	\$10,800
0	\$900.00	\$900.00	\$0
0	\$1,000.00	\$1,000.00	\$0
0	\$1,000.00	\$1,000.00	\$0
0	\$800.00	\$800.00	\$0
0	\$800.00	\$800.00	\$0
			\$0
0	\$250.00	\$250.00	\$0
0	\$900.00	\$900.00	\$0
0	\$900.00	\$900.00	\$0
0	\$900.00	\$900.00	\$0
0	\$900.00	\$900.00	\$0
			\$0
			\$292,308
	41.6013	41.6013	
	47.8414	47.8415	
67,277	\$30.00	\$30.00	\$2,018,310
864	\$240.00	\$240.00	\$207,360
0	\$500.00	\$500.00	\$0
0	\$1,500.00	\$1,500.00	\$0
144	\$1,500.00	\$1,500.00	\$216,000
0	\$1,100.00	\$1,100.00	\$0
7	\$1,100.00	\$1,100.00	\$7,700
69	\$1,400.00	\$1,400.00	\$96,600
69	\$1,400.00	\$1,400.00	\$96,600
0	\$1,000.00	\$1,000.00	\$0
0	\$1,000.00	\$1,000.00	\$0

93	\$1,200.00	\$1,200.00	\$111,600
93	\$1,200.00	\$1,200.00	\$111,600
0	\$900.00	\$900.00	\$0
0	\$900.00	\$900.00	\$0
0	\$1,000.00	\$1,000.00	\$0
0	\$1,000.00	\$1,000.00	\$0
0	\$800.00	\$800.00	\$0
0	\$800.00	\$800.00	\$0

0	\$250.00	\$250.00	\$0
0	\$900.00	\$900.00	\$0
0	\$900.00	\$900.00	\$0
0	\$900.00	\$900.00	\$0
0	\$900.00	\$900.00	\$0

\$2,865,770

32.8113 32.8113
37.7329 37.7330

\$8,254,813

39.6038 39.6038
41.5840 41.5841

108	\$68.00	\$68.00	\$7,344
0	\$116.68	\$116.68	\$0
0	\$103.71	\$103.71	\$0
0	\$90.75	\$90.75	\$0
0	\$63.84	\$63.84	\$0
0	\$60.80	\$60.80	\$0
	\$0.00	\$0.00	\$0
	\$0.00	\$0.00	\$0
	\$0.00	\$0.00	\$0
1,768	\$83.80	\$83.80	\$148,158
0	\$122.72	\$122.72	\$0
0	\$109.08	\$109.08	\$0
0	\$95.45	\$95.45	\$0
0	\$79.80	\$79.80	\$0
0	\$75.60	\$75.60	\$0
	\$0.00	\$0.00	\$0
	\$0.00	\$0.00	\$0

	\$0.00	\$0.00	\$0
1,935	\$5.70	\$5.70	\$11,026
108	\$10.00	\$10.00	\$1,080
0	\$4.28	\$4.28	\$0
0	\$4.05	\$4.05	\$0
0	\$7.00	\$7.00	\$0
0	\$13.50	\$13.50	\$0
0	\$550.00	\$550.00	\$0
0	\$105.00	\$105.00	\$0
0	\$7.15	\$7.15	\$0
0	\$20.00	\$20.00	\$0
0	\$92.70	\$92.70	\$0
0	\$82.40	\$82.40	\$0
0	\$72.10	\$72.10	\$0
0	\$6.75	\$6.75	\$0
0	\$18.00	\$18.00	\$0
0	\$120.00	\$120.00	\$0
0	\$7.50	\$7.50	\$0
0	\$20.00	\$20.00	\$0
0	\$108.00	\$108.00	\$0
0	\$96.00	\$96.00	\$0
0	\$84.00	\$84.00	\$0
0	\$6.75	\$6.75	\$0
0	\$18.00	\$18.00	\$0
0	\$130.00	\$130.00	\$0
0	\$7.12	\$7.12	\$0
0	\$18.00	\$18.00	\$0
0	\$117.00	\$117.00	\$0
0	\$104.00	\$104.00	\$0
0	\$91.00	\$91.00	\$0
0	\$5.85	\$5.85	\$0
0	\$16.20	\$16.20	\$0

			\$0
0	\$300.00	\$300.00	\$0
0	\$1,500.00	\$1,500.00	\$0
0	\$450.00	\$450.00	\$0
0	\$450.00	\$450.00	\$0
0	\$450.00	\$450.00	\$0

\$167,608

\$38,797,784

61.2075
64.2678

61.2075
64.2679

\$38,995,099

47.1953
47.1953

47.1953
47.1954

EXHIBIT 7

**Demand
Times
Proposed Rate**

\$2,740,041
\$6,137,681
\$1,645,103
\$0
\$10,522,825

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

\$440,810
\$0
\$28,964
\$0
\$0
\$469,774

\$469,774

\$14,930
\$22,540
\$11,030,070



\$11,313

\$0

\$0

\$2,805

\$15,624

\$25,736

\$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

\$58,000

\$0

\$73,827

\$0

\$0
\$0

\$0
\$0
\$0

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

\$132,790
\$0
\$0
\$0
\$0
\$0
\$132,790

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

\$377,403

\$80,776

\$0

\$0

\$0

\$0

\$0

\$0

\$60,230

\$0

\$0

\$0

\$1,412,208

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$1,930,617

\$0

\$0

\$0

\$0

\$227,097

\$87,787

\$0

\$0

\$0

\$0

\$0

\$0

\$190

\$0

\$0

\$0

\$1,028,577

\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$1,343,650

\$0
\$0
\$0
\$0
\$21,364,634
\$502,751
\$0
\$0
\$0
\$0
\$0
\$0
\$20,900
\$0
\$0
\$0
\$5,080,020
\$0

\$0
\$0
\$0
\$0
\$0
\$0
\$26,968,306

\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$26,100
\$21,000
\$0
\$0
\$0
\$3,728
\$0
\$36,880

\$0
\$0
\$0
\$0
\$0
\$28,230
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$41,040
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$97,200

\$0

\$0
\$0
\$0
\$10,800
\$1,100
\$550
\$0
\$0
\$3,035,168

\$51,627
\$57,120
\$0
\$1,424,520
\$295,500
\$52,800
\$92,400
\$0
\$33,600
\$0
\$0
\$0
\$14,400
\$10,800
\$0
\$0
\$0
\$0
\$28,800
\$0

\$0
\$0
\$0
\$0
\$0
\$0
\$2,061,567

\$1,128
\$54,480
\$0
\$0
\$175,500
\$0
\$0
\$0
\$50,400
\$0
\$0
\$0
\$0
\$10,800
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$292,308

\$2,018,310
\$207,360
\$0
\$0
\$216,000
\$0
\$7,700
\$96,600
\$96,600
\$0
\$0

\$111,600

\$111,600

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$2,865,770

\$8,254,813

\$7,344

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$148,158

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$11,026

\$1,080

\$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

\$167,608

\$38,797,784

\$38,995,099

RDET

Filing Entity: VCTX - Valor Texas #1181

Filing Date: 9/16/2014

Transmittal # 71

September 16,2014 Mid Year Factor Change Filin

RTE-1 Section USOC

106	20.1.2	EUCLMLM
102	20.1.2	EUCLRESM
104	20.1.2	EUCLNPRESM
108	20.3.1	S25M

161	20.1.1	CCLPTM
163	20.1.1	CCLNTM
165	20.1.1	CCLPOM
167	20.1.1	CCLNOM

155	20.1.3	MLBUSM
180		
157	20.1.3	CTXSUM
151	20.1.3	PRESM
153	20.1.3	NPRESM

109	20.4.4.P	ISDDBM
109	20.4.4.Q	ISDDPM

4143	20.3.4.B	VGCMFM
4143	20.8.4.A	RSPVGMF3M
4143	20.8.4.A	RSPVGMF5M
4142	20.3.4.B	VGCMTM
4141	20.3.4.A	VG2CTM
4141	20.3.4.A	VG4CTM
4141	20.8.4.A	RSPVGCT3M
4141	20.8.4.A	RSPVGCT5M
4141	20.3.2	METALCTM
4142	20.3.2	METALCMTM
4143	20.3.2	METALCMFM
4144	20.3.4.C.1	VGBVM
4144	20.3.4.C.1	VGBDM
4144	20.3.4.C.1	VGTCM
4144	20.3.4.C.1	VGBS2M
4144	20.3.4.C.1	VGBS4M
4144	20.3.4.C.1	VGBA2M
4144	20.3.4.C.1	VGBA4M
4144	20.3.4.C.1	VGBADM
4144	20.3.4.C.1	VGBTAM
4144	20.3.4.C.1	VGBTPM
4144	20.3.4.C.9	VGFSAM
4144	20.3.4.C.2	VGCTCM
4144	20.3.4.C.2	VGCTDM
4144	20.3.4.C.7	VGSSAM
4144	20.3.4.C.6	VGSCM
4144	20.3.4.C.5	VGMVTM
4144	20.3.4.C.8	VGTA4M
4144	20.3.4.C.8	VGTA5M
4144	20.3.4.C.11	VGICM
4144	20.3.4.C.12	VGITM
4144	20.3.4.C.2	VGIEDM
4144	20.3.4.C.2	VGIATM
4144	20.3.4.C.3	VGIRLM
4144	20.3.4.C.10	VGIEPM
4144	20.3.11.A	SPSON
4144	20.3.11.C	SPCDON
4144		EXP
4144	20.3.11.D	SPMON

4144	20.3.4.A	VG2CTN
4144	20.3.4.A	VG4CTN
4144	20.3.4.C.5	VGMVTN
4144	20.4.4.A	RSTORN
4144	20.4.4.A	TSPTYN
4144	20.3.11.B	SPDON

4198

4199

4361	20.3.5.A	PA2CTM
4361	20.3.5.A	PA1CTM
4361	20.3.5.A	PA3CTM
4361	20.3.5.A	PA4CTM
4361	20.3.5.A	PA2CTD
4361	20.3.5.A	PA1CTD
4361	20.3.5.A	PA3CTD
4361	20.3.5.A	PA4CTD
4363	20.3.5.B	PA2MFM
4363	20.3.5.B	PA1MFM
4363	20.3.5.B	PA3MFM
4363	20.3.5.B	PA4MFM
4363	20.3.5.B	PA2MFD
4363	20.3.5.B	PA1MFD
4363	20.3.5.B	PA3MFD
4363	20.3.5.B	PA4MFD
4362	20.3.5.B	PA2MTM
4362	20.3.5.B	PA1MTM
4362	20.3.5.B	PA3MTM
4362	20.3.5.B	PA4MTM
4362	20.3.5.B	PA2MTD
4362	20.3.5.B	PA1MTD
4362	20.3.5.B	PA3MTD
4362	20.3.5.B	PA4MTD
4364	20.3.5.C.1	PABM
4364	20.3.5.C.2	PAGCM
4364	20.3.5.C.3	PAZLM
4364	20.3.5.C.1	PABD
4364	20.3.5.C.2	PAGCD
4364	20.3.5.C.3	PAZLD
4361	20.3.6	VIDEOCTM

4363	20.3.6	VIDEOCMFM
4362	20.3.6	VIDEOCMTM

4364	20.3.5.A	PA1CTN
4364	20.3.6	VIDEON

4398
4399

4573	20.3.8.B	DS1MFM
4572	20.3.8.B	DS1MTM
4571	20.8.5.A	TPPD1CT1M
4571	20.8.5.A	TPPD1CT2M
4571	20.8.5.A	TPPD1CT3M
4571	20.8.5.A	TPPD1CT5M
4574	20.3.8.F.4	CLEARM
4574	20.3.8.F.2	D1APSM
4574	20.3.8.E	SPMQ1M
4574	20.3.8.F.1	D1LTAM
4574	20.3.8.F.3	D1TA4M
4574	20.3.8.E	SPMQ0M
4571	20.3.8.A.1	DS1CTM

4574	20.3.8.A.1	DS1CTN
4574	20.3.8.F.1	D1LTAN
4574	20.8.5.A	TPPD1CT1N
4574	20.3.8.F.4	CLEARN
4574	20.3.8.F.2	D1APSN
4574	20.3.8.E	SPMQ1N

4403	20.3.8.B	DS1MFM1
4402	20.3.8.B	DS1MTM1
4401	20.8.5.A	TPPD1CT1M1
4401	20.8.5.A	TPPD1CT2M1
4401	20.8.5.A	TPPD1CT3M1
4401	20.8.5.A	TPPD1CT5M1
4404	20.3.8.F.4	CLEARM1
4404	20.3.8.F.2	D1APSM1
4404	20.3.8.E	SPMQ1M1
4404	20.3.8.F.1	D1LTAM1
4404	20.3.8.F.3	D1TA4M1
4404	20.3.8.E	SPMQ0M1
4401	20.3.8.A.1	DS1CTM1

4404	20.3.8.A.1	DS1CTN1
4404	20.3.8.F.1	D1LTAN1
4404	20.8.5.A	TPPD1CT1N1
4404	20.3.8.F.4	CLEARN1
4404	20.3.8.F.2	D1APSN1
4404	20.3.8.E	SPMQ1N1

4418
4419

4423	20.3.8.B	DS1MFM2
4422	20.3.8.B	DS1MTM2
4421	20.8.5.A	TPPD1CT1M2
4421	20.8.5.A	TPPD1CT2M2
4421	20.8.5.A	TPPD1CT3M2
4421	20.8.5.A	TPPD1CT5M2
4424	20.3.8.F.4	CLEARM2
4424	20.3.8.F.2	D1APSM2
4424	20.3.8.E	SPMQ1M2
4424	20.3.8.F.1	D1LTAM2
4424	20.3.8.F.3	D1TA4M2
4424	20.3.8.E	SPMQ0M2
4421	20.3.8.A.1	DS1CTM2

4424	20.3.8.A.1	DS1CTN2
4424	20.3.8.F.1	D1LTAN2
4424	20.8.5.A	TPPD1CT1N2
4424	20.3.8.F.4	CLEARN2
4424	20.3.8.F.2	D1APSN2
4424	20.3.8.E	SPMQ1N2

4438

4439

4443	20.3.8.B	DS1MFM3
4442	20.3.8.B	DS1MTM3
4441	20.8.5.A	TPPD1CT1M3
4441	20.8.5.A	TPPD1CT2M3
4441	20.8.5.A	TPPD1CT3M3
4441	20.8.5.A	TPPD1CT5M3
4444	20.3.8.F.4	CLEARM3
4444	20.3.8.F.2	D1APSM3
4444	20.3.8.E	SPMQ1M3
4444	20.3.8.F.1	D1LTAM3
4444	20.3.8.F.3	D1TA4M3
4444	20.3.8.E	SPMQ0M3
4441	20.3.8.A.1	DS1CTM3

4444	20.3.8.A.1	DS1CTN3
4444	20.3.8.F.1	D1LTAN3
4444	20.8.5.A	TPPD1CT1N3
4444	20.3.8.F.4	CLEARN3
4444	20.3.8.F.2	D1APSN3
4444	20.3.8.E	SPMQ1N3

4458

4459

4598

4599

4773	20.3.8.B	DS3MFM
4772	20.3.8.B	DS3MTM
4774	20.3.8.E	SPMQ3M
4771	20.3.8.A.3	CTDS3M
4771	20.3.8.A.2	TPPD3CT1E1M
4771	20.3.8.A.5	TPPD3CT2O1M
4771	20.3.8.A.4	TPPD3CT1O1M
4771	20.3.8.A.3	TPPD3CT2E3M
4771	20.3.8.A.2	TPPD3CT1E3M
4771	20.3.8.A.5	TPPD3CT2O3M
4771	20.3.8.A.4	TPPD3CT1O3M
4771	20.3.8.A.3	TPPD3CT2E5M
4771	20.3.8.A.2	TPPD3CT1E5M
4771	20.3.8.A.5	TPPD3CT2O5M
4771	20.3.8.A.4	TPPD3CT1O5M
4771	20.3.8.A.3	TPPD3CT2E7M
4771	20.3.8.A.2	TPPD3CT1E7M
4771	20.3.8.A.5	TPPD3CT2O7M
4771	20.3.8.A.4	TPPD3CT1O7M

4771	7.5.10(A)(2)(c)	CTC3M
4772	7.5.10(A)(2)(c)	CMT3M
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)	CMT336M
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)	CMT360M
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

4771 17.8(A) EVL1MM
4771 17.8(A) EVL3MM
4771 17.8(A) EVL5MM
4771 17.8(A) EVL6MM
4771 17.8(A) EVL9MM
4771 17.8(A) EV10MM
4771 17.8(A) EV12MM
4771 17.8(A) EV15MM
4771 17.8(A) EV20MM
4771 17.8(A) EV25MM
4771 17.8(A) EV30MM
4771 17.8(A) EV35MM
4771 17.8(A) EV40MM
4771 17.8(A) EV45MM
4771 17.8(A) EV50MM
4771 17.8(A) EV100M
4771 17.8(A) EV150M
4771 17.8(A) EV200M
4771 17.8(A) EV300M
4771 17.8(A) EV400M
4771 17.8(A) EV500M
4771 17.8(A) EV600M
4771 17.8(A) EV700M
4771 17.8(A) EV800M
4771 17.8(A) EV900M

4771 17.8(A) EVL1GM

4774 20.3.8.E SPMQ3N
4774 20.3.8.A.3 TPPD3CT2E1N
4774 20.3.8.A.2 TPPD3CT1E1N
4774 20.3.8.A.5 TPPD3CT2O1N
4774 20.3.8.A.4 TPPD3CT1O1N
4774 7.5.08(C)(9)(c) INSC3N
4774 7.5.08(C)(10)(b) INS12N
4774 17.8(A) EVLSN
4774 17.8(A) EVLNR

4603 20.3.8.B DS3MFM1
4602 20.3.8.B DS3MTM1
4604 20.3.8.E SPMQ3M1
4601 20.3.8.A.3 TPPD3CT2E1M1
4601 20.3.8.A.2 TPPD3CT1E1M1
4601 20.3.8.A.5 TPPD3CT2O1M1
4601 20.3.8.A.4 TPPD3CT1O1M1
4601 20.3.8.A.3 TPPD3CT2E3M1
4601 20.3.8.A.2 TPPD3CT1E3M1
4601 20.3.8.A.5 TPPD3CT2O3M1
4601 20.3.8.A.4 TPPD3CT1O3M1
4601 20.3.8.A.3 TPPD3CT2E5M1
4601 20.3.8.A.2 TPPD3CT1E5M1
4601 20.3.8.A.5 TPPD3CT2O5M1
4601 20.3.8.A.4 TPPD3CT1O5M1
4601 20.3.8.A.3 TPPD3CT2E7M1
4601 20.3.8.A.2 TPPD3CT1E7M1
4601 20.3.8.A.5 TPPD3CT2O7M1
4601 20.3.8.A.4 TPPD3CT1O7M1

4604 20.3.8.E SPMQ3N1
4604 20.3.8.A.3 TPPD3CT2E1N1
4604 20.3.8.A.2 TPPD3CT1E1N1
4604 20.3.8.A.5 TPPD3CT2O1N1
4604 20.3.8.A.4 TPPD3CT1O1N1

4618
4619

4623	20.3.8.B	DS3MFM2
4622	20.3.8.B	DS3MTM2
4624	20.3.8.E	SPMQ3M2
4621	20.3.8.A.3	TPPD3CT2E1M2
4621	20.3.8.A.2	TPPD3CT1E1M2
4621	20.3.8.A.5	TPPD3CT2O1M2
4621	20.3.8.A.4	TPPD3CT1O1M2
4621	20.3.8.A.3	TPPD3CT2E3M2
4621	20.3.8.A.2	TPPD3CT1E3M2
4621	20.3.8.A.5	TPPD3CT2O3M2
4621	20.3.8.A.4	TPPD3CT1O3M2
4621	20.3.8.A.3	TPPD3CT2E5M2
4621	20.3.8.A.2	TPPD3CT1E5M2
4621	20.3.8.A.5	TPPD3CT2O5M2
4621	20.3.8.A.4	TPPD3CT1O5M2
4621	20.3.8.A.3	TPPD3CT2E7M2
4621	20.3.8.A.2	TPPD3CT1E7M2
4621	20.3.8.A.5	TPPD3CT2O7M2
4621	20.3.8.A.4	TPPD3CT1O7M2

4624	20.3.8.E	SPMQ3N2
4624	20.3.8.A.3	TPPD3CT2E1N2
4624	20.3.8.A.2	TPPD3CT1E1N2
4624	20.3.8.A.5	TPPD3CT2O1N2
4624	20.3.8.A.4	TPPD3CT1O1N2

4638
4639

4643	20.3.8.B	DS3MFM3
4642	20.3.8.B	DS3MTM3
4644	20.3.8.E	SPMQ3M3
4641	20.3.8.A.3	TPPD3CT2E1M3
4641	20.3.8.A.2	TPPD3CT1E1M3
4641	20.3.8.A.5	TPPD3CT2O1M3
4641	20.3.8.A.4	TPPD3CT1O1M3

4641	20.3.8.A.3	TPPD3CT2E3M3
4641	20.3.8.A.2	TPPD3CT1E3M3
4641	20.3.8.A.5	TPPD3CT2O3M3
4641	20.3.8.A.4	TPPD3CT1O3M3
4641	20.3.8.A.3	TPPD3CT2E5M3
4641	20.3.8.A.2	TPPD3CT1E5M3
4641	20.3.8.A.5	TPPD3CT2O5M3
4641	20.3.8.A.4	TPPD3CT1O5M3
4641	20.3.8.A.3	TPPD3CT2E7M3
4641	20.3.8.A.2	TPPD3CT1E7M3
4641	20.3.8.A.5	TPPD3CT2O7M3
4641	20.3.8.A.4	TPPD3CT1O7M3

4644	20.3.8.E	SPMQ3N3
4644	20.3.8.A.3	TPPD3CT2E1N3
4644	20.3.8.A.2	TPPD3CT1E1N3
4644	20.3.8.A.5	TPPD3CT2O1N3
4644	20.3.8.A.4	TPPD3CT1O1N3

4658
4659

4798
4799

4971	20.3.7.A	DDSCTM
4971	20.8.1.A	TPPDD1CT1M
4971	20.8.1.A	TPPDD1CT3M
4971	20.8.1.A	TPPDD1CT5M
4971	20.8.4.A	RSPDD1CT3M
4971	20.8.4.A	RSPDD1CT5M

4971	20.3.7.A	DD5CTM
4971	20.8.1.A	TPPDD2CT1M
4971	20.8.1.A	TPPDD2CT3M
4971	20.8.1.A	TPPDD2CT5M

4971	20.8.4.A	RSPDD2CT3M
4971	20.8.4.A	RSPDD2CT5M

4973	20.3.7.B	DDSMFM
4972	20.3.7.B	DDSMTM
4973	20.8.4.A	RSPDDMF3M
4973	20.8.4.A	RSPDDMF5M
4974	20.3.7.C	DDSSCM
4974	20.3.7.C	DDSBM
4974	20.3.7.D	DDCMM
4971	20.3.8.C.1	FT2CTM
4973	20.3.8.C.1	FT2MFM
4972	20.3.8.C.1	FT2MTM
4971	20.8.3.A	TPPFT2CT1M
4971	20.8.3.A	TPPFT2CT3M
4971	20.8.3.A	TPPFT2CT5M
4973	20.8.3.A	TPPFT2MFM
4972	20.8.3.A	TPPFT2MTM
4971	20.3.8.C.2	FT4CTM
4973	20.3.8.C.2	FT4MFM
4972	20.3.8.C.2	FT4MTM
4971	20.8.3.B	TPPFT4CT1M
4971	20.8.3.B	TPPFT4CT3M
4971	20.8.3.B	TPPFT4CT5M
4973	20.8.3.B	TPPFT4MFM
4972	20.8.3.B	TPPFT4MTM
4971	20.3.8.C.3	FT6CTM
4973	20.3.8.C.3	FT6MFM
4972	20.3.8.C.3	FT6MTM
4971	20.8.3.C	TPPFT6CT1M
4971	20.8.3.C	TPPFT6CT3M
4971	20.8.3.C	TPPFT6CT5M
4973	20.8.3.C	TPPFT6MFM
4972	20.8.3.C	TPPFT6MTM

4974	20.3.7.A	DDSCTN
4974	20.3.7.D	DDCMN
4974	20.3.8.C.1	FT2CTN
4974	20.3.8.C.2	FT4CTN
4974	20.3.8.C.3	FT6CTN

4998

4999

5980

5990

g (VCTXS164.xls)

Rate Element

Multiline Bus, PRI ISDN, Centrex EUCL
Primary Res, Single Line Bus, Lifeline EUCL
NonPrimary Residence & BRI ISDN EUCL
Special Access Surcharge

TOTAL END USER

Terminating CCL Prem.
Terminating CCL Non-Prem.
Originating CCL Prem.
Originating CCL Non-Prem.

Total CCL Per MOU

Multiline Business & PRI ISDN PICC
Paystation PICC
Business Centrex PICC
Primary Res, Single Line Bus, Lifeline PICC
NonPrimary Residence & BRI ISDN PICC

Total PICC

TOTAL CARRIER COMMON LINE

ISDN DIFFERENTIAL-BRI
ISDN DIFFERENTIAL-PRI

TOTAL COMMON LINE

**** VoiceGrade/WATS****

VG DTT/EF NonDensity Zone

SPECIAL TRANSPORT FACILITY - STANDARD AND WATS

RSP - SPECIAL TRANSPORT FACILITY - 3 YR

RSP - SPECIAL TRANSPORT FACILITY - 5 YR

SPECIAL TRANSPORT TERM - STANDARD AND WATS

2-WIRE SAL (INCLUDING AC) AND WATS

4-WIRE SAL (INCLUDING AC) AND WATS

RSP - 4-WIRE SAL 3 YR

RSP - 4-WIRE SAL 5 YR

METALLIC CT

METALLIC MILE TERM

METALLIC MILE FAC

V.G. BRIDGING - VOICE

V.G. BRIDGING - DATA

V.G. TELEPHOTO CAPABILITY

V.G. BRIDGING - SEQUENTIAL 2 WIRE

V.G. BRIDGING - SEQUENTIAL 4 WIRE

V.G. BRIDGING - ADDRESSABLE 2 WIRE

V.G. BRIDGING - ADDRESSABLE 4 WIRE

V.G. BRIDGING - ALARM DISTRIBUTION

V.G. BRIDGING - TELEMTRY & ALARM - ACTIVE

V.G. BRIDGING - TELEMTRY & ALARM - PASSIVE

V.G. FACILITY SWITCH ARRANGEMENT

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. IMPROVED ECHO PATH LOSS

NONRECURRING

NEW ORDER CHARGE

CIRCUIT DESIGN CHANGE

EXPEDITE SPECIAL ACCESS

SPECIAL ACCESS MISCELLANEOUS ORDER CHARGE

2-WIRE SAL NRC
4-WIRE SAL NRC
V.G. MUX - VOICE TO TELEGRAPH NRC
RESTORATION PRIORITY
TELECOMMUNICATIONS SERVICE PRIORITY
SERVICE DATE CHANGE CHARGE
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, Special Access Non Density Zone:

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

DS-1 TRANSPORT FACILITY PER ALM

DS-1 TRANSPORT TERM

TPP - DS-1 1 YEAR

TPP - DS-1 2 YEAR

TPP - DS-1 3 YEAR

TPP - DS-1 5 YEAR

CLEAR CHANNEL CAPABILITY

DS-1 AUTOMATIC PROTECTION SWITCHING

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

DS-1 AUTO LOOP TRANSFER ARRANGEMENT

DS-1 TRANSFER ARRANGEMENT PER 4 PORT

DS-1 TO DS0 MUX - SPEC ACC

DS-1 MONTH TO MONTH

Reserved For Future Use

NONRECURRING

DS-1 SAL NRC

DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC

TPP - DS-1 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

DS1, Special Access Density Zone 1:

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

DS-1 TRANSPORT FACILITY PER ALM
DS-1 TRANSPORT TERM
TPP - DS-1 1 YEAR
TPP - DS-1 2 YEAR
TPP - DS-1 3 YEAR
TPP - DS-1 5 YEAR
CLEAR CHANNEL CAPABILITY
DS-1 AUTOMATIC PROTECTION SWITCHING
DS-1 TO V.G. MUX - SPEC ACC
DS-1 AUTO LOOP TRANSFER ARRANGEMENT
DS-1 TRANSFER ARRANGEMENT PER 4 PORT
DS-1 TO DS0 MUX - SPEC ACC
DS-1 MONTH TO MONTH

NONRECURRING

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

TOTAL DS1 - SP - DENSITY ZONE 1

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

DS1, Special Access Density Zone 2:

Reserved For Future Use
Reserved For Future Use
Reserved For Future Use
Reserved For Future Use
DS-1 TRANSPORT FACILITY PER ALM
DS-1 TRANSPORT TERM
TPP - DS-1 1 YEAR
TPP - DS-1 2 YEAR
TPP - DS-1 3 YEAR
TPP - DS-1 5 YEAR
CLEAR CHANNEL CAPABILITY
DS-1 AUTOMATIC PROTECTION SWITCHING
DS-1 TO V.G. MUX - SPEC ACC
DS-1 AUTO LOOP TRANSFER ARRANGEMENT
DS-1 TRANSFER ARRANGEMENT PER 4 PORT
DS-1 TO DS0 MUX - SPEC ACC
DS-1 MONTH TO MONTH

Reserved For Future Use

NONRECURRING

DS-1 SAL NRC

DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC

TPP - DS-1 NRC

CLEAR CHANNEL CAPABILITY NRC

DS-1 AUTOMATIC PROTECTION SWITCHING NRC

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

TOTAL DS1 - SP - DENSITY ZONE 2

DS1 - SP - DENSITY ZONE 2 - SBI

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

DS1, Special Access Density Zone 3:

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

Reserved For Future Use

DS-1 TRANSPORT FACILITY PER ALM

DS-1 TRANSPORT TERM

TPP - DS-1 1 YEAR

TPP - DS-1 2 YEAR

TPP - DS-1 3 YEAR

TPP - DS-1 5 YEAR

CLEAR CHANNEL CAPABILITY

DS-1 AUTOMATIC PROTECTION SWITCHING

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

DS-1 AUTO LOOP TRANSFER ARRANGEMENT

DS-1 TRANSFER ARRANGEMENT PER 4 PORT

DS-1 TO DS0 MUX - SPEC ACC

DS-1 MONTH TO MONTH

Reserved For Future Use

NONRECURRING

DS-1 SAL NRC

DS-1 AUTO LOOP TRANSFER ARRANGEMENT - NRC

TPP - DS-1 NRC

CLEAR CHANNEL CAPABILITY NRC

DS-1 AUTOMATIC PROTECTION SWITCHING NRC

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

TOTAL DS1 - SP - DENSITY ZONE 3

DS1 - SP - DENSITY ZONE 3 - SBI

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

TOTAL DS1 - SP - DS1SUB-CATEORY

DS1 SPECIAL - SBI
DS1- Sub-SBI Upper Limit

DS3, Special Access Non Density Zone:

DS-3 TRANSPORT FACILITY PER ALM
DS-3 TRANSPORT TERM
DS-3 TO DS-1 MUX - SPEC ACC
1 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
1 YR. DS-3 SYS. IND. SAL - ELECTRICAL
1 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
1 YR. DS-3 SYS.IND. SAL - OPTICAL
3 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
3 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
3 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
3 YR. DS-3 SYSTEM IND. SAL - OPTICAL
5 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
5 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
5 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
5 YR. DS-3 SYSTEM IND. SAL - OPTICAL
7 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
7 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
7 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
7 YR. DS-3 SYSTEM IND. SAL - OPTICAL

Reserved For Future Use

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

Ethernet Virtual LAN Service, Non-Density Zone Special:

ETHERNET VLS 1.5M
ETHERNET VLS 3M
ETHERNET VLS 5M
ETHERNET VLS 6M
ETHERNET VLS 9M
ETHERNET VLS 10M
ETHERNET VLS 12M
ETHERNET VLS 15M
ETHERNET VLS 20M
ETHERNET VLS 25M
ETHERNET VLS 30M
ETHERNET VLS 35M
ETHERNET VLS 40M
ETHERNET VLS 45M
ETHERNET VLS 50M
ETHERNET VLS 100M
ETHERNET VLS 150M
ETHERNET VLS 200M
ETHERNET VLS 300M
ETHERNET VLS 400M
ETHERNET VLS 500M
ETHERNET VLS 600M
ETHERNET VLS 700M
ETHERNET VLS 800M
ETHERNET VLS 900M

ETHERNET VLS 1 GIG

NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC
EA ADD'L UNL.CAP. SAL - ELECTRICAL NRC
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC
EA ADD'L UNL.CAP. SAL - OPTICAL NRC
DS-3 SYSTEM IND. SAL - OPTICAL NRC
OC3 NRC
OC12 NRC
ETHERNET VLS Install - 1.5M to 30M
ETHERNET VLS Install - Over 30M

TOTAL DS3 - SP - Non Density Zone

DS3, Special Access Density Zone 1:

DS-3 TRANSPORT FACILITY PER ALM
DS-3 TRANSPORT TERM
DS-3 TO DS-1 MUX - SPEC ACC
1 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
1 YR. DS-3 SYS. IND. SAL - ELECTRICAL
1 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
1 YR. DS-3 SYS.IND. SAL - OPTICAL
3 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
3 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
3 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
3 YR. DS-3 SYSTEM IND. SAL - OPTICAL
5 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
5 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
5 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
5 YR. DS-3 SYSTEM IND. SAL - OPTICAL
7 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
7 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
7 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
7 YR. DS-3 SYSTEM IND. SAL - OPTICAL

Reserved For Future Use

NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC
EA ADD'L UNL.CAP. SAL - ELECTRICAL NRC
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC
EA ADD'L UNL.CAP. SAL - OPTICAL NRC
DS-3 SYSTEM IND. SAL - OPTICAL NRC

Reserved For Future Use

TOTAL - DS3 - SP - DENSITY ZONE 1

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

DS3, Special Access Density Zone 2:

DS-3 TRANSPORT FACILITY PER ALM
DS-3 TRANSPORT TERM
DS-3 TO DS-1 MUX - SPEC ACC
1 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
1 YR. DS-3 SYS. IND. SAL - ELECTRICAL
1 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
1 YR. DS-3 SYS.IND. SAL - OPTICAL
3 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
3 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
3 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
3 YR. DS-3 SYSTEM IND. SAL - OPTICAL
5 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
5 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
5 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
5 YR. DS-3 SYSTEM IND. SAL - OPTICAL
7 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
7 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
7 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
7 YR. DS-3 SYSTEM IND. SAL - OPTICAL

Reserved For Future Use

NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC
EA ADD'L UNL.CAP. SAL - ELECTRICAL NRC
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC
EA ADD'L UNL.CAP. SAL - OPTICAL NRC
DS-3 SYSTEM IND. SAL - OPTICAL NRC

Reserved For Future Use

TOTAL DS3 - SP - DENSITY ZONE 2

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

DS3, Special Access Density Zone 3:

DS-3 TRANSPORT FACILITY PER ALM
DS-3 TRANSPORT TERM
DS-3 TO DS-1 MUX - SPEC ACC
1 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
1 YR. DS-3 SYS. IND. SAL - ELECTRICAL
1 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
1 YR. DS-3 SYS.IND. SAL - OPTICAL

3 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
3 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
3 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
3 YR. DS-3 SYSTEM IND. SAL - OPTICAL
5 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
5 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
5 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
5 YR. DS-3 SYSTEM IND. SAL - OPTICAL
7 YR. EA ADD'L UNL.CAP. SAL - ELECTRICAL
7 YR. DS-3 SYSTEM IND. SAL - ELECTRICAL
7 YR. EA ADD'L UNL.CAP. SAL - OPTICAL
7 YR. DS-3 SYSTEM IND. SAL - OPTICAL

Reserved For Future Use

NONRECURRING

DS-3 TO DS-1 MUX - SPEC ACC NRC
EA ADD'L UNL.CAP. SAL - ELECTRICAL NRC
DS-3 SYSTEM IND. SAL - ELECTRICAL NRC
EA ADD'L UNL.CAP. SAL - OPTICAL NRC
DS-3 SYSTEM IND. SAL - OPTICAL NRC

Reserved For Future Use

TOTAL DS3 - SP - DENSITY ZONE 3

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

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)
TPP - 2.4, 4.8, 9.6, AND 19.2 DDS SAL 1 YR
TPP - 2.4, 4.8, 9.6, AND 19.2 DDS SAL 3 YR
TPP - 2.4, 4.8, 9.6, AND 19.2 DDS SAL 5 YR
RSP - 2.4,4.8,9.6 AND 19.2 DDS SAL 3 YR
RSP - 2.4,4.8,9.6 AND 19.2 DDS SAL 5 YR

56 AND 64 DDS SAL (INCLUDING AC)
TPP - 56 AND 64 DDS SAL 1 YR
TPP - 56 AND 64 DDS SAL 3 YR
TPP - 56 AND 64 DDS SAL 5 YR

RSP - 56 AND 64 DDS SAL 3 YR
RSP - 56 AND 64 DDS SAL 5 YR

DDS TRANSPORT FACILITY ALL SPEEDS PER ALM
DDS TRANSPORT TERM ALL SPEEDS

RSP - ALL SPEEDS DDS TRANSPORT FACILITY - 3 YR
RSP - ALL SPEEDS DDS TRANSPORT FACILITY - 5 YR
DDS SECONDARY CHANNEL
DDS BRIDGING
DIGITAL DATA CARRIER MUX
FT1 - 2X56 OR 2X64 KBPS SAL
FT1-2X56 OR 2X64 KBPS TRANSPORT FACILITY
FT1-2X56 OR 2X64 KBPS TRANSPORT TERM
FT1 TPP - 2X56 OR 2X64 KBPS SAL 1 YR
FT1 TPP - 2X56 OR 2X64 KBPS SAL 3 YR
FT1 TPP - 2X56 OR 2X64 KBPS SAL 5 YR
FT1 TPP -2X56 OR 2X64 KBPS TRANSPORT FACILITY
FT1 TPP -2X56 OR 2X64 KBPS TRANSPORT TERM
FT1-4X56 OR 4X64 KBPS SAL
FT1-4X56 OR 4X64 KBPS TRANSPORT FACILITY
FT1-4X56 OR 4X64 KBPS TRANSPORT TERM
FT1 TPP-4X56 OR 4X64 KBPS SAL 1 YR
FT1 TPP-4X56 OR 4X64 KBPS SAL 3 YR
FT1 TPP-4X56 OR 4X64 KBPS SAL 5 YR
FT1 TPP -4X56 OR 4X64 KBPS TRANSPORT FACILITY
FT1 TPP -4X56 OR 4X64 KBPS TRANSPORT TERM
FT1-6X56 OR 6X64 KBPS SAL
FT1-6X56 OR 6X64 KBPS TRANSPORT FACILITY
FT1-6X56 OR 6X64 KBPS TRANSPORT TERM
FT1 TPP-6X56 OR 6X64 KBPS SAL 1 YR
FT1 TPP-6X56 OR 6X64 KBPS SAL 3 YR
FT1 TPP-6X56 OR 6X64 KBPS SAL 5 YR
FT1 TPP -6X56 OR 6X64 KBPS TRANSPORT FACILITY
FT1 TPP -6X56 OR 6X64 KBPS TRANSPORT TERM

Reserved For Future Use

NONRECURRING

Reserved For Future Use
DDS SAL ALL SPEEDS NRC
DIGITAL DATA CARRIER MUX NRC
FT1 - 2X56 OR 2X64 KBPS SAL NRC
FT1 - 4X56 OR 4X64 KBPS SAL NRC
FT1 - 6X56 OR 6X64 KBPS SAL NRC

Reserved For Future Use

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

**VCTX - Valor Texas #1181
CALLS TRP
September 16,2014 Mid Year Factor Change Filing (VCTXS164.xls)**

Base Period			Demand
<u>Demand</u>	<u>Current Rate</u>	<u>Proposed Rate</u>	<u>Times</u> <u>Current Rate</u>
Basket 1 - Common Line			
** END USER SERVICE CATEGORY **			
245,160	\$9.20	\$9.20	\$2,255,476
777,270	\$6.50	\$6.50	\$5,052,257
193,453	\$7.00	\$7.00	\$1,354,173
24	\$25.00	\$25.00	\$600
1,215,908			\$8,662,506
** CARRIER COMMON LINE SERVICE CATEGORY **			
0	\$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
229,532	\$0.71	\$0.72	\$163,081
3,488	\$0.00	\$0.00	\$0
14,743	\$0.23	\$0.24	\$3,427
777,270	\$0.00	\$0.00	\$0
193,453	\$0.00	\$0.00	\$0
1,218,487			\$166,509
			\$166,509
0	\$2.39	\$2.39	\$0
0	\$10.00	\$10.00	\$0
OK			\$8,829,015

31,026	\$1.00	\$1.00	\$31,026
0	\$4.21	\$4.21	\$0
0	\$4.05	\$4.05	\$0
1,473	\$5.00	\$5.00	\$7,365
180	\$28.45	\$28.45	\$5,121
1,329	\$32.00	\$32.00	\$42,528
0	\$34.27	\$34.27	\$0
0	\$32.64	\$32.64	\$0
0	\$29.80	\$29.80	\$0
0	\$2.30	\$2.30	\$0
0	\$11.78	\$11.78	\$0
0	\$10.05	\$10.05	\$0
0	\$8.00	\$8.00	\$0
0	\$5.80	\$5.80	\$0
0	\$21.23	\$21.23	\$0
0	\$112.80	\$112.80	\$0
0	\$22.76	\$22.76	\$0
0	\$115.88	\$115.88	\$0
0	\$30.00	\$30.00	\$0
0	\$2.00	\$2.00	\$0
0	\$0.20	\$0.20	\$0
0	\$7.00	\$7.00	\$0
0	\$3.24	\$3.24	\$0
0	\$3.50	\$3.50	\$0
0	\$14.00	\$14.00	\$0
36	\$14.00	\$14.00	\$504
0	\$216.75	\$216.75	\$0
0	\$3.00	\$3.00	\$0
0	\$6.85	\$6.85	\$0
0	\$30.00	\$30.00	\$0
0	\$10.00	\$10.00	\$0
0	\$11.12	\$11.12	\$0
0	\$2.00	\$2.00	\$0
0	\$3.75	\$3.75	\$0
0	\$3.75	\$3.75	\$0
375	\$100.00	\$100.00	\$37,500
0	\$50.00	\$50.00	\$0
106	\$324.43	\$324.43	\$34,390
0	\$50.00	\$50.00	\$0

0	\$100.00	\$100.00	\$0
0	\$100.00	\$100.00	\$0
0	\$100.00	\$100.00	\$0
0	\$4.90	\$4.90	\$0
902	\$10.00	\$10.00	\$9,020
9	\$50.00	\$50.00	\$450
			\$167,903

36.5822	36.5822
38.4113	38.4114

0	\$44.60	\$44.60	\$0
0	\$44.60	\$44.60	\$0
0	\$44.60	\$44.60	\$0
0	\$44.60	\$44.60	\$0
0	\$4.46	\$4.46	\$0
0	\$4.48	\$4.48	\$0
0	\$4.46	\$4.46	\$0
0	\$4.46	\$4.46	\$0
0	\$13.80	\$13.80	\$0
0	\$13.80	\$13.80	\$0
0	\$13.80	\$13.80	\$0
0	\$13.80	\$13.80	\$0
0	\$1.38	\$1.38	\$0
0	\$1.38	\$1.38	\$0
0	\$1.38	\$1.38	\$0
0	\$1.38	\$1.38	\$0
0	\$21.50	\$21.50	\$0
0	\$21.50	\$21.50	\$0
0	\$21.50	\$21.50	\$0
0	\$21.50	\$21.50	\$0
0	\$2.15	\$2.15	\$0
0	\$2.15	\$2.15	\$0
0	\$2.15	\$2.15	\$0
0	\$2.15	\$2.15	\$0
0	\$1.00	\$1.00	\$0
0	\$1.00	\$1.00	\$0
0	\$12.00	\$12.00	\$0
0	\$0.10	\$0.10	\$0
0	\$0.10	\$0.10	\$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	\$200.00	\$200.00	\$0
0	\$0.00	\$0.00	\$0
			\$0

63.2125 63.2125
66.3731 66.3731

			\$0
			\$0
			\$0
			\$0
637,174	\$9.14	\$9.14	\$5,823,772
31,032	\$19.88	\$19.88	\$616,909
0	\$224.00	\$224.00	\$0
0	\$210.00	\$210.00	\$0
0	\$168.00	\$168.00	\$0
0	\$154.00	\$154.00	\$0
29,946	\$6.70	\$6.70	\$200,638
0	\$100.00	\$100.00	\$0
108	\$190.00	\$190.00	\$20,520
0	\$100.00	\$100.00	\$0
0	\$165.00	\$165.00	\$0
0	\$190.00	\$190.00	\$0
32,070	\$225.06	\$225.06	\$7,217,593
			\$0

479	\$245.00	\$245.00	\$117,355
0	\$0.00	\$0.00	\$0
0	\$400.00	\$400.00	\$0
0	\$90.00	\$90.00	\$0
0	\$700.00	\$700.00	\$0
0	\$800.00	\$800.00	\$0

\$13,996,788

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

			\$0
0	\$450.00	\$450.00	\$0
0	\$0.00	\$0.00	\$0
0	\$450.00	\$450.00	\$0
0	\$90.00	\$90.00	\$0
0	\$0.00	\$0.00	\$0
0	\$450.00	\$450.00	\$0
			\$0
	0.0000	0.0000	
	0.0000	0.0000	

			\$0
			\$0
			\$0
			\$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	\$0.00	\$0.00	\$0
0	\$0.00	\$0.00	\$0
0	\$0.00	\$0.00	\$0
0	\$450.00	\$450.00	\$0
0	\$0.00	\$0.00	\$0
0	\$450.00	\$450.00	\$0
0	\$90.00	\$90.00	\$0
0	\$0.00	\$0.00	\$0
0	\$450.00	\$450.00	\$0
			\$0
	0.0000	0.0000	
	0.0000	0.0000	

\$13,996,788

43.8138 43.8138
46.0044 46.0046

17,565	\$15.49	\$15.49	\$272,089
852	\$239.85	\$239.85	\$204,352
182	\$300.00	\$300.00	\$54,600
785	\$1,500.00	\$1,500.00	\$1,177,500
0	\$1,500.00	\$1,500.00	\$0
0	\$1,400.00	\$1,400.00	\$0
0	\$1,400.00	\$1,400.00	\$0
0	\$1,400.00	\$1,400.00	\$0
0	\$1,400.00	\$1,400.00	\$0
0	\$1,300.00	\$1,300.00	\$0
0	\$1,300.00	\$1,300.00	\$0
0	\$1,200.00	\$1,200.00	\$0
0	\$1,200.00	\$1,200.00	\$0
0	\$1,200.00	\$1,200.00	\$0
0	\$1,200.00	\$1,200.00	\$0
0	\$1,000.00	\$1,000.00	\$0
0	\$1,000.00	\$1,000.00	\$0
0	\$1,000.00	\$1,000.00	\$0
0	\$1,000.00	\$1,000.00	\$0
			\$0
			\$0
307	\$1,606.10	\$1,606.10	\$493,073
279	\$788.28	\$788.28	\$220,112
3,523	\$132.81	\$132.81	\$467,827
			\$0
			\$0
91	\$1,525.80	\$1,525.80	\$138,847
83	\$748.87	\$748.87	\$61,983
1,044	\$126.17	\$126.17	\$131,738
			\$0
			\$0
0	\$1,485.64	\$1,485.64	\$0
0	\$729.16	\$729.16	\$0
0	\$122.85	\$122.85	\$0
			\$0
			\$0
251	\$1,782.95	\$1,782.95	\$447,520
227	\$1,457.50	\$1,457.50	\$330,853

3,614	\$212.50	\$212.50	\$768,011
			\$0
			\$0
0	\$1,693.80	\$1,693.80	\$0
0	\$1,384.63	\$1,384.63	\$0
0	\$201.88	\$201.88	\$0
			\$0
			\$0
0	\$1,649.23	\$1,649.23	\$0
0	\$1,348.19	\$1,348.19	\$0
0	\$196.56	\$196.56	\$0
			\$0
			\$0
12	\$826.59	\$826.59	\$9,919
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
12	\$310.70	\$310.70	\$3,728
0	\$0.00	\$0.00	\$0
0	\$1,536.65	\$1,536.65	\$0
			\$0
0	\$275.00	\$275.00	\$0
0	\$275.00	\$275.00	\$0
0	\$513.00	\$513.00	\$0
0	\$599.00	\$599.00	\$0
0	\$855.00	\$855.00	\$0
0	\$941.00	\$941.00	\$0
0	\$1,043.00	\$1,043.00	\$0
0	\$1,197.00	\$1,197.00	\$0
0	\$1,368.00	\$1,368.00	\$0
0	\$1,539.00	\$1,539.00	\$0
0	\$1,710.00	\$1,710.00	\$0
0	\$1,881.00	\$1,881.00	\$0
0	\$2,052.00	\$2,052.00	\$0
0	\$2,223.00	\$2,223.00	\$0
0	\$2,394.00	\$2,394.00	\$0
0	\$2,565.00	\$2,565.00	\$0
0	\$2,993.00	\$2,993.00	\$0
0	\$3,420.00	\$3,420.00	\$0
0	\$3,645.00	\$3,645.00	\$0
0	\$4,050.00	\$4,050.00	\$0
0	\$4,455.00	\$4,455.00	\$0
0	\$4,860.00	\$4,860.00	\$0
0	\$5,265.00	\$5,265.00	\$0
0	\$5,670.00	\$5,670.00	\$0
0	\$6,075.00	\$6,075.00	\$0

0	\$79.80	\$79.80	\$0
0	\$75.60	\$75.60	\$0
			\$0
			\$0
			\$0
679	\$4.69	\$4.69	\$3,183
0	\$10.00	\$10.00	\$0
0	\$4.28	\$4.28	\$0
0	\$4.05	\$4.05	\$0
0	\$7.00	\$7.00	\$0
0	\$13.50	\$13.50	\$0
0	\$550.00	\$550.00	\$0
0	\$105.00	\$105.00	\$0
0	\$7.50	\$7.50	\$0
0	\$18.00	\$18.00	\$0
0	\$94.50	\$94.50	\$0
0	\$84.00	\$84.00	\$0
0	\$73.50	\$73.50	\$0
0	\$6.75	\$6.75	\$0
0	\$18.00	\$18.00	\$0
0	\$120.00	\$120.00	\$0
0	\$7.00	\$7.00	\$0
0	\$18.00	\$18.00	\$0
0	\$108.00	\$108.00	\$0
0	\$96.00	\$96.00	\$0
0	\$84.00	\$84.00	\$0
0	\$6.75	\$6.75	\$0
0	\$18.00	\$18.00	\$0
0	\$130.00	\$130.00	\$0
0	\$6.73	\$6.73	\$0
0	\$18.00	\$18.00	\$0
0	\$117.00	\$117.00	\$0
0	\$104.00	\$104.00	\$0
0	\$91.00	\$91.00	\$0
0	\$5.20	\$5.20	\$0
0	\$18.00	\$18.00	\$0
			\$0
			\$0
0	\$250.00	\$250.00	\$0
0	\$1,500.00	\$1,500.00	\$0
0	\$450.00	\$450.00	\$0
0	\$450.00	\$450.00	\$0
0	\$450.00	\$450.00	\$0



\$0
\$104,991

\$18,894,233

48.5665 48.5665
50.9947 50.9949

\$19,062,136

42.6625 42.6625
42.6627 42.6628

EXHIBIT 7

**Demand
Times
Proposed Rate**

\$2,255,476
\$5,052,257
\$1,354,173
\$600
\$8,662,506

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

\$166,367
\$0
\$3,496
\$0
\$0
\$169,864

\$169,864

\$0
\$0
\$8,832,370



\$31,026

\$0

\$0

\$7,365

\$5,121

\$42,528

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$504

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$37,500

\$0

\$34,390

\$0

\$0
\$0

\$0
\$0
\$0

\$0
\$0
\$0
\$0
\$5,823,772
\$616,909
\$0
\$0
\$0
\$0
\$200,638
\$0
\$20,520
\$0
\$0
\$0
\$7,217,593
\$0

\$117,355
\$0
\$0
\$0
\$0
\$0
\$13,996,788

\$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

\$768,011

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$9,919

\$0

\$0

\$0

\$0

\$0

\$3,728

\$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

\$8,100

\$1,100

\$1,100

\$0

\$0

\$4,792,454

\$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
\$0
\$0
\$0

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

\$0
\$104,991

\$18,894,233

\$19,062,136

RDET

Filing Entity: [WSAC - Windstrea](#)

Filing Date: [9/16/2014](#)

Transmittal I [71](#)

[September 16, 2014 Mid Year Fa](#)

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	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 13.3.02(F)(3)
4144 13.3.03(E)(1)
4144 13.3.03(E)(2)
4144 13.3.04(D)(1) ABISP
4144 13.3.04(D)(1) ABISP
4144 13.3.04(D)(2) ABI35
4144 13.3.04(D)(2) ABI35
4144 13.3.04(D)(4) ABIMT
4144 13.3.04(D)(5) ABICD
4144 13.3.04(D)(5) ABICD
4144 13.3.06(B)(1) TSPPP
4144 13.3.06(B)(2) TSPPR
4144 13.3.06(B)(3) TSPAR

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

4401 7.5.08(A)(1) TMECS
4403 7.5.08(B)(1) 1L5H2
4402 7.5.08(B)(1) ILH2T
4404 7.5.08(C)(1)(b)
4401 7.5.10(A)(1)(b)
4403 7.5.10(B)(1)(b)
4402 7.5.10(B)(1)(a)
4404 7.5.10(C)(2)
4401 7.5.10(A)(1)(c)
4403 7.5.10(B)(1)(b)
4402 7.5.10(B)(1)(a)
4404 7.5.10(C)(2)
4401 7.5.10(A)(1)(d)
4403 7.5.10(B)(1)(b)
4402 7.5.10(B)(1)(a)
4404 7.5.10(C)(2)
4401 7.5.10(A)(1)(e)
4403 7.5.10(B)(1)(b)
4402 7.5.10(B)(1)(a)
4404 7.5.10(C)(2)
4401 7.5.14(A)(4)(a)
4402 7.5.14(B)(4)(a)

4403 7.5.14(B)(4)(a)
4404 7.5.14(C)(1)(b)
4404 7.5.12(A)
4404 7.5.12(B)
4401 10.6.3(C)(01)(a)
4403 10.6.3(C)(13)(b)
4402 10.6.3(C)(13)(a)
4404 10.6.3(C)(20)(b)
4401 10.6.3(C)(01)(b)
4403 10.6.3(C)(13)(b)
4402 10.6.3(C)(13)(a)
4404 10.6.3(C)(20)(b)

4418
4419

4421 7.5.08(A)(1) TMEZ2
4423 7.5.08(B)(1) 1L5Z2
4422 7.5.08(B)(1) 1L5Z2
4424 7.5.08(C)(1)(b) MQ1Z2
4421 7.5.10(A)(1)(b) TME12
4423 7.5.10(B)(1)(b) 1L512
4422 7.5.10(B)(1)(a) 1L512
4424 7.5.10(C)(2) MQAZ2
4421 7.5.10(A)(1)(c) TME22
4423 7.5.10(B)(1)(b) 1L522
4422 7.5.10(B)(1)(a) 1L522
4424 7.5.10(C)(2) MQBZ2
4421 7.5.10(A)(1)(d) TME32
4423 7.5.10(B)(1)(b) 1L532
4422 7.5.10(B)(1)(a) 1L532
4424 7.5.10(C)(2) MQCZ2
4421 7.5.10(A)(1)(e) TME42
4423 7.5.10(B)(1)(b) 1L542
4422 7.5.10(B)(1)(a) 1L542
4424 7.5.10(C)(2) MQDZ2
4421 7.5.14(A)(4)(a) TMPD2
4422 7.5.14(B)(4)(a) 1L5P2
4423 7.5.14(B)(4)(a) 1L5P2
4424 7.5.14(C)(1)(b) MQPZ2
4424 7.5.12(A) SF1YP
4424 7.5.12(B) TM1YP
4421 10.6.3(C)(01)(a) TMCZ2

4423 10.6.3(C)(13)(b) 1L5C2
4422 10.6.3(C)(13)(a) 1L5C2
4424 10.6.3(C)(20)(b) MQIZ2
4421 10.6.3(C)(01)(b) TMDG2
4423 10.6.3(C)(13)(b) 1L5D2
4422 10.6.3(C)(13)(a) 1L5D2
4424 10.6.3(C)(20)(b) MQJZ2

4438

4439

4441 7.5.08(A)(1) TMEZ3
4443 7.5.08(B)(1) 1L5Z3
4442 7.5.08(B)(1) 1L5Z3
4444 7.5.08(C)(1)(b) MQ1Z3
4441 7.5.10(A)(1)(b) TME13
4443 7.5.10(B)(1)(b) 1L513
4442 7.5.10(B)(1)(a) 1L513
4444 7.5.10(C)(2) MQAZ3
4441 7.5.10(A)(1)(c) TME23
4443 7.5.10(B)(1)(b) 1L523
4442 7.5.10(B)(1)(a) 1L523
4444 7.5.10(C)(2) MQBZ3
4441 7.5.10(A)(1)(d) TME33
4443 7.5.10(B)(1)(b) 1L533
4442 7.5.10(B)(1)(a) 1L533
4444 7.5.10(C)(2) MQCZ3
4441 7.5.10(A)(1)(e) TME43
4443 7.5.10(B)(1)(b) 1L543
4442 7.5.10(B)(1)(a) 1L543
4444 7.5.10(C)(2) MQDZ3
4441 7.5.14(A)(4)(a) TMPD3
4442 7.5.14(B)(4)(a) 1L5P3
4443 7.5.14(B)(4)(a) 1L5P3
4444 7.5.14(C)(1)(b) MQPZ3
4444 7.5.12(A) SF1ZP
4444 7.5.12(B) TM1ZP
4441 10.6.3(C)(01)(a) TMCG3
4443 10.6.3(C)(13)(b) 1L5C3
4442 10.6.3(C)(13)(a) 1L5C3
4444 10.6.3(C)(20)(b) MQIZ3
4441 10.6.3(C)(01)(b) TMDG3
4443 10.6.3(C)(13)(b) 1L5D3

4442 10.6.3(C)(13)(a) 1L5D3
4444 10.6.3(C)(20)(b) MQJZ3

4458
4459

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

4601 7.5.08(A)(2) TMZ1C
4601 7.5.08(A)(2) TMZ10
4601 7.5.08(A)(2) TMZ13
4603 7.5.08(B)(2) 1L5Z1
4602 7.5.08(B)(2) 1L5Z1
4604 7.5.08(C)(1)(a) MQ3Z1
4601 7.5.10(A)(2)(b) TMX1A

4601 7.5.10(A)(2)(b) TMY1A
4601 7.5.10(A)(2)(b) TMW1A
4603 7.5.10(B)(2)(b) 1L511
4602 7.5.10(B)(2)(a) 1L511
4604 7.5.10(C)(1) MQEZ1
4601 7.5.10(A)(2)(c) TMX1B
4601 7.5.10(A)(2)(c) TMY1B
4601 7.5.10(A)(2)(c) TMW1B
4603 7.5.10(B)(2)(b) 1L521
4602 7.5.10(B)(2)(a) 1L521
4604 7.5.10(C)(1) MQFZ1

4601 7.5.10(A)(2)(d) TMX1C
4601 7.5.10(A)(2)(d) TMY1C
4601 7.5.10(A)(2)(d) TMW1C
4603 7.5.10(B)(2)(b) 1L531
4602 7.5.10(B)(2)(a) 1L531
4604 7.5.10(C)(1) MQGZ1
4601 7.5.10(A)(2)(e) TMX1D
4601 7.5.10(A)(2)(e) TMY1D
4601 7.5.10(A)(2)(e) TMW1D
4603 7.5.10(B)(2)(b) 1L541
4602 7.5.10(B)(2)(a) 1L541
4604 7.5.10(C)(1) MQHZ1
4601 7.5.14(A)(4)(b) TMPT1
4601 7.5.14(A)(4)(b) TMPP1
4601 7.5.14(A)(4)(b) TMPC1
4602 7.5.14(B)(4)(b) 1L5P1
4603 7.5.14(B)(4)(b) 1L5P1

4604 7.5.14(C)(1)(a) MQTZ1
4604 7.5.12(A) SF3XC
4604 7.5.12(A) SF3X0
4604 7.5.12(A) SF3X3
4604 7.5.12(B) TM3XC
4604 7.5.12(B) TM3X0
4604 7.5.12(B) TM3X3
4601 7.5.08(A)(03)(a) OFX1C
4601 7.5.08(A)(03)(a) OFY1C
4601 7.5.08(A)(03)(a) OFW1C
4601 7.5.08(A)(04)(a) OHX1C
4601 7.5.08(A)(04)(a) OHY1C
4601 7.5.08(A)(04)(a) OHW1C
4602 7.5.08(B)(3)(a) 1L5Z1
4603 7.5.08(B)(3)(a) 1L5Z1
4604 7.5.08(C)(02)(a) OFBCN
4604 7.5.08(C)(03)(a) OFBC1
4604 7.5.08(C)(03)(a) OFBC3
4604 7.5.08(C)(03)(a) OFBCC
4601 7.5.08(A)(03)(b) OFX1D
4601 7.5.08(A)(03)(b) OFY1D
4601 7.5.08(A)(03)(b) OFW1D
4601 7.5.08(A)(04)(b) OHX1D
4601 7.5.08(A)(04)(b) OHY1D
4601 7.5.08(A)(04)(b) OHW1D
4602 7.5.08(B)(3)(b) 1L5G1
4603 7.5.08(B)(3)(b) 1L5G1
4604 7.5.08(C)(02)(a) OFFCN
4604 7.5.08(C)(03)(b) OFFC1
4604 7.5.08(C)(03)(b) OFFC3
4604 7.5.08(C)(03)(b) OFFCC

4601 7.5.08(A)(05)(a) OFX1C
4601 7.5.08(A)(05)(a) OFY1C
4601 7.5.08(A)(05)(a) OFW1C
4601 7.5.08(A)(06)(a) OHX1C
4601 7.5.08(A)(06)(a) OHY1C
4601 7.5.08(A)(06)(a) OHW1C
4602 7.5.08(B)(4)(a) 1L5Z1
4603 7.5.08(B)(4)(a) 1L5Z1
4604 7.5.08(C)(02)(b) OFBNC
4604 7.5.08(C)(04)(a) OFBC1
4604 7.5.08(C)(04)(a) OFBC3
4604 7.5.08(C)(04)(a) OFBCO
4604 7.5.08(C)(04)(a) OFBCC
4601 7.5.08(A)(05)(b) OFX1D
4601 7.5.08(A)(05)(b) OFY1D
4601 7.5.08(A)(05)(b) OFW1D
4601 7.5.08(A)(06)(b) OHX1D
4601 7.5.08(A)(06)(b) OHY1D
4601 7.5.08(A)(06)(b) OHW1D
4602 7.5.08(B)(4)(b) 1L5G1
4603 7.5.08(B)(4)(b) 1L5G1
4604 7.5.08(C)(02)(b) OFFNC
4604 7.5.08(C)(04)(b) OFFC1
4604 7.5.08(C)(04)(b) OFFC3
4604 7.5.08(C)(04)(b) OFFCO
4604 7.5.08(C)(04)(b) OFFCC
4601 10.6.3(C)(02)(a) TMU1A
4601 10.6.3(C)(02)(a) TMU1C
4601 10.6.3(C)(02)(a) TMU1E
4603 10.6.3(C)(14)(b) 1L5C1
4602 10.6.3(C)(14)(a) 1L5C1
4604 10.6.3(C)(20)(a) MQKZ1
4601 10.6.3(C)(02)(b) TMU1B
4601 10.6.3(C)(02)(b) TMU1D
4601 10.6.3(C)(02)(b) TMU1F
4603 10.6.3(C)(14)(b) 1L5D1
4602 10.6.3(C)(14)(a) 1L5D1
4604 10.6.3(C)(20)(a) MQLZ1

4618

4619

4621 7.5.08(A)(2) TMZ2C
4621 7.5.08(A)(2) TMZ20
4621 7.5.08(A)(2) TMZ23
4623 7.5.08(B)(2) 1L5Z2
4622 7.5.08(B)(2) 1L5Z2
4624 7.5.08(C)(1)(a) MQ3Z2
4621 7.5.10(A)(2)(b) TMX2A
4621 7.5.10(A)(2)(b) TMY2A
4621 7.5.10(A)(2)(b) TMW2A
4623 7.5.10(B)(2)(b) 1L512
4622 7.5.10(B)(2)(a) 1L512
4624 7.5.10(C)(1) MQEZ2
4621 7.5.10(A)(2)(c) TMX2B
4621 7.5.10(A)(2)(c) TMY2B
4621 7.5.10(A)(2)(c) TMW2B
4623 7.5.10(B)(2)(b) 1L522
4622 7.5.10(B)(2)(a) 1L522
4624 7.5.10(C)(1) MQFZ2
4621 7.5.10(A)(2)(d) TMX2C
4621 7.5.10(A)(2)(d) TMY2C
4621 7.5.10(A)(2)(d) TMW2C
4623 7.5.10(B)(2)(b) 1L532
4622 7.5.10(B)(2)(a) 1L532
4624 7.5.10(C)(1) MQGZ2
4621 7.5.10(A)(2)(e) TMX2D
4621 7.5.10(A)(2)(e) TMY2D
4621 7.5.10(A)(2)(e) TMW2D
4623 7.5.10(B)(2)(b) 1L542
4622 7.5.10(B)(2)(a) 1L542
4624 7.5.10(C)(1) MQHZ2
4621 7.5.14(A)(4)(b) TMPT2
4621 7.5.14(A)(4)(b) TMPP2
4621 7.5.14(A)(4)(b) TMPC2
4622 7.5.14(B)(4)(b) 1L5P2
4623 7.5.14(B)(4)(b) 1L5P2
4624 7.5.14(C)(1)(a) MQTZ2
4624 7.5.12(A) SF3YC
4624 7.5.12(A) SF3Y0
4624 7.5.12(A) SF3Y3
4624 7.5.12(B) TM3YC
4624 7.5.12(B) TM3Y0
4624 7.5.12(B) TM3Y3
4621 7.5.08(A)(03)(a) OFX2C
4621 7.5.08(A)(03)(a) OFY2C
4621 7.5.08(A)(03)(a) OFW2C
4621 7.5.08(A)(04)(a) OHX2C
4621 7.5.08(A)(04)(a) OHY2C
4621 7.5.08(A)(04)(a) OHW2C
4622 7.5.08(B)(3)(a) 1L5Z2
4623 7.5.08(B)(3)(a) 1L5Z2
4624 7.5.08(C)(02)(a) OFGCN
4624 7.5.08(C)(03)(a) OFGC1

4624 7.5.08(C)(03)(a) OFGC3
4624 7.5.08(C)(03)(a) OFGCC
4621 7.5.08(A)(03)(b) OFX2D
4621 7.5.08(A)(03)(b) OFY2D
4621 7.5.08(A)(03)(b) OFW2D
4621 7.5.08(A)(04)(b) OHX2D
4621 7.5.08(A)(04)(b) OHY2D
4621 7.5.08(A)(04)(b) OHW2D
4622 7.5.08(B)(3)(b) 1L5G2
4623 7.5.08(B)(3)(b) 1L5G2
4624 7.5.08(C)(02)(a) OFHCN
4624 7.5.08(C)(03)(b) OFHC1
4624 7.5.08(C)(03)(b) OFHC3
4624 7.5.08(C)(03)(b) OFHCC
4621 7.5.08(A)(05)(a) OFX2C
4621 7.5.08(A)(05)(a) OFY2C
4621 7.5.08(A)(05)(a) OFW2C
4621 7.5.08(A)(06)(a) OHX2C
4621 7.5.08(A)(06)(a) OHY2C
4621 7.5.08(A)(06)(a) OHW2C
4622 7.5.08(B)(4)(a) 1L5Z2
4623 7.5.08(B)(4)(a) 1L5Z2
4624 7.5.08(C)(02)(b) OFGNC
4624 7.5.08(C)(04)(a) OFGC1
4624 7.5.08(C)(04)(a) OFGC3
4624 7.5.08(C)(04)(a) OFGCO
4624 7.5.08(C)(04)(a) OFGCC
4621 7.5.08(A)(05)(b) OFX2D
4621 7.5.08(A)(05)(b) OFY2D
4621 7.5.08(A)(05)(b) OFW2D
4621 7.5.08(A)(06)(b) OHX2D
4621 7.5.08(A)(06)(b) OHY2D
4621 7.5.08(A)(06)(b) OHW2D
4622 7.5.08(B)(4)(b) 1L5G2
4623 7.5.08(B)(4)(b) 1L5G2
4624 7.5.08(C)(02)(b) OFHNC
4624 7.5.08(C)(04)(b) OFHC1
4624 7.5.08(C)(04)(b) OFHC3
4624 7.5.08(C)(04)(b) OFHCO
4624 7.5.08(C)(04)(b) OFHCC
4621 10.6.3(C)(02)(a) TMU2A
4621 10.6.3(C)(02)(a) TMU2C
4621 10.6.3(C)(02)(a) TMU2E
4623 10.6.3(C)(14)(b) 1L5C2
4622 10.6.3(C)(14)(a) 1L5C2

4624 10.6.3(C)(20)(a) MQKZ2
4621 10.6.3(C)(02)(b) TMU2B
4621 10.6.3(C)(02)(b) TMU2D
4621 10.6.3(C)(02)(b) TMU2F
4623 10.6.3(C)(14)(b) 1L5D2
4622 10.6.3(C)(14)(a) 1L5D2
4624 10.6.3(C)(20)(a) MQLZ2

4638

4639

4641 7.5.08(A)(2) TMZ3C
4641 7.5.08(A)(2) TMZ30
4641 7.5.08(A)(2) TMZ33
4643 7.5.08(B)(2) 1L5Z3
4642 7.5.08(B)(2) 1L5Z3
4644 7.5.08(C)(1)(a) MQ3Z3
4641 7.5.10(A)(2)(b) TMX3A
4641 7.5.10(A)(2)(b) TMY3A
4641 7.5.10(A)(2)(b) TMW3A
4643 7.5.10(B)(2)(b) 1L513
4642 7.5.10(B)(2)(a) 1L513
4644 7.5.10(C)(1) MQE3Z3
4641 7.5.10(A)(2)(c) TMX3B
4641 7.5.10(A)(2)(c) TMY3B
4641 7.5.10(A)(2)(c) TMW3B
4643 7.5.10(B)(2)(b) 1L523
4642 7.5.10(B)(2)(a) 1L523
4644 7.5.10(C)(1) MQF3Z3
4641 7.5.10(A)(2)(d) TMX3C
4641 7.5.10(A)(2)(d) TMY3C
4641 7.5.10(A)(2)(d) TMW3C
4643 7.5.10(B)(2)(b) 1L533
4642 7.5.10(B)(2)(a) 1L533
4644 7.5.10(C)(1) MQG3Z3
4641 7.5.10(A)(2)(e) TMX3D
4641 7.5.10(A)(2)(e) TMY3D
4641 7.5.10(A)(2)(e) TMW3D
4643 7.5.10(B)(2)(b) 1L543
4642 7.5.10(B)(2)(a) 1L543
4644 7.5.10(C)(1) MQH3Z3
4641 7.5.14(A)(4)(b) TMPT3
4641 7.5.14(A)(4)(b) TMPP3
4641 7.5.14(A)(4)(b) TMPC3
4642 7.5.14(B)(4)(b) 1L5P3
4643 7.5.14(B)(4)(b) 1L5P3
4644 7.5.14(C)(1)(a) MQT3Z3
4644 7.5.12(A) SF3ZC

4644 7.5.12(A) SF3Z0
4644 7.5.12(A) SF3Z3
4644 7.5.12(B) TM3ZC
4644 7.5.12(B) TM3Z0
4644 7.5.12(B) TM3S3
4641 7.5.08(A)(03)(a) OFX3C
4641 7.5.08(A)(03)(a) OFY3C
4641 7.5.08(A)(03)(a) OFW3C
4641 7.5.08(A)(04)(a) OHX3C
4641 7.5.08(A)(04)(a) OHY3C
4641 7.5.08(A)(04)(a) OHW3C
4642 7.5.08(B)(3)(a) 1L5Z3
4643 7.5.08(B)(3)(a) 1L5Z3
4644 7.5.08(C)(02)(a) OFJCN
4644 7.5.08(C)(03)(a) OFJC1
4644 7.5.08(C)(03)(a) OFJC3
4644 7.5.08(C)(03)(a) OFJCC
4641 7.5.08(A)(03)(b) OFX3D
4641 7.5.08(A)(03)(b) OFY3D
4641 7.5.08(A)(03)(b) OFW3D
4641 7.5.08(A)(04)(b) OHX3D
4641 7.5.08(A)(04)(b) OHY3D
4641 7.5.08(A)(04)(b) OHW3D
4642 7.5.08(B)(3)(b) 1L5G3
4643 7.5.08(B)(3)(b) 1L5G3
4644 7.5.08(C)(02)(a) OFKCN
4644 7.5.08(C)(03)(b) OFKC1
4644 7.5.08(C)(03)(b) OFKC3
4644 7.5.08(C)(03)(b) OFKCC
4641 7.5.08(A)(05)(a) OFX3C
4641 7.5.08(A)(05)(a) OFY3C
4641 7.5.08(A)(05)(a) OFW3C
4641 7.5.08(A)(06)(a) OHX3C
4641 7.5.08(A)(06)(a) OHY3C
4641 7.5.08(A)(06)(a) OHW3C
4642 7.5.08(B)(4)(a) 1L5Z3
4643 7.5.08(B)(4)(a) 1L5Z3
4644 7.5.08(C)(02)(b) OFJNC
4644 7.5.08(C)(04)(a) OFJC1
4644 7.5.08(C)(04)(a) OFJC3
4644 7.5.08(C)(04)(a) OFJCO
4644 7.5.08(C)(04)(a) OFJCC
4641 7.5.08(A)(05)(b) OFX3D
4641 7.5.08(A)(05)(b) OFY3D
4641 7.5.08(A)(05)(b) OFW3D
4641 7.5.08(A)(06)(b) OHX3D
4641 7.5.08(A)(06)(b) OHY3D
4641 7.5.08(A)(06)(b) OHW3D

4642 7.5.08(B)(4)(b) 1L5G3
4643 7.5.08(B)(4)(b) 1L5G3
4644 7.5.08(C)(02)(b) OFKNC
4644 7.5.08(C)(04)(b) OFKC1
4644 7.5.08(C)(04)(b) OFKC3
4644 7.5.08(C)(04)(b) OFKCO
4644 7.5.08(C)(04)(b) OFKCC
4641 10.6.3(C)(02)(a) TMU3A
4641 10.6.3(C)(02)(a) TMU3C
4641 10.6.3(C)(02)(a) TMU3E
4643 10.6.3(C)(14)(b) 1L5C3
4642 10.6.3(C)(14)(a) 1L5C3
4644 10.6.3(C)(20)(a) MQKZ3
4641 10.6.3(C)(02)(b) TMU3B
4641 10.6.3(C)(02)(b) TMU3D
4641 10.6.3(C)(02)(b) TMU3F
4643 10.6.3(C)(14)(b) 1L5D3
4642 10.6.3(C)(14)(a) 1L5D3
4644 10.6.3(C)(20)(a) MQLZ3

4658

4659

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(E)
4771 7.5.13(E)
4771 7.5.13(E)
4771 7.5.13(E)
4771 7.5.13(E)
4771 7.5.13(E)
4771 7.5.13(F)
4771 7.5.13(F)
4771 7.5.13(F)
4771 7.5.13(F)
4771 7.5.13(F)
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)(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(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)
4771 7.5.13(B)(2)

4771 7.5.13(B)(2)
4771 7.5.13(B)(2)
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 7.5.13(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

m Accucomm

Factor Change Filing (WSACS164.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

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. 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, Special Access Density Zone 1:

Channel Termination
Channel Mileage Facility
Channel Mileage Termination
Multiplexing DS1 to Voice
Multiplexing DS1 to DS0
Automatic Loop Transfer
Clear Channel Capability - Special

TOTAL DS1 - SP - DENSITY ZONE 1

DS1 - SP - DENSITY ZONE 1 - SBI

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

DS1, Special Access Density Zone 2:

Channel Termination

Channel Mileage Facility

Channel Mileage Termination

Multiplexing DS1 to Voice

Multiplexing DS1 to DS0

Automatic Loop Transfer

Clear Channel Capability - Special

TOTAL DS1 - SP - DENSITY ZONE 2

DS1 - SP - DENSITY ZONE 2 - SBI

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

DS1, Special Access Density Zone 3:

Channel Termination

Channel Mileage Facility

Channel Mileage Termination

Multiplexing DS1 to Voice

Multiplexing DS1 to DS0

Automatic Loop Transfer

Clear Channel Capability - Special

TOTAL DS1 - SP - DENSITY ZONE 3

DS1 - SP - DENSITY ZONE 3 - SBI

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

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, Special Access Density Zone 1:
Electrical**

TOTAL - DS3 - SP - DENSITY ZONE 1

DS3 - SP - DENSITY ZONE 1 - SBI

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

TOTAL DS3 - SP - DENSITY ZONE 2

DS3 - SP - DENSITY ZONE 2 - SBI

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

DS3, Special Access Density Zone 3:

TOTAL DS3 - SP - DENSITY ZONE 3

DS3 - SP - DENSITY ZONE 3 - SBI

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

DS3, Non-Density Zone Special:

DS3 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

**WSAC - Windstream Accucomm
CALLS TRP
September 16, 2014 Mid Year Factor Change Filing (WSA)**

Base Period

Demand

Current Rate

Proposed Rate

Basket 1 - Common Line

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

9,585	\$9.20	\$9.20
0	\$0.00	\$0.00
25,984	\$6.50	\$6.50
0	\$0.00	\$0.00
25,984	\$6.50	\$6.50
0	\$0.00	\$0.00
0	\$25.00	\$25.00
61,553		

**** 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
9,511	\$0.00	\$0.00
0	\$0.00	\$0.00
25,984	\$0.00	\$0.00
0	\$0.00	\$0.00
4,778	\$0.00	\$0.00
0	\$0.00	\$0.00

61,553	\$0.00	\$0.00
---------------	---------------	---------------

ESS

0	\$34.03	\$34.03
22	\$54.44	\$54.44
22	\$24.36	\$24.36
772	\$2.37	\$2.37
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	\$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
1	\$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

\$0.00	\$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

11	\$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

99.6575	99.6575
104.6403	104.6404

\$1,050.00	\$1,050.00
\$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
\$1,150.00	\$1,150.00
\$1,750.00	\$1,750.00
\$125.28	\$125.28
\$2,729.00	\$2,729.00
\$94.85	\$94.85
\$3,200.00	\$3,200.00
\$94.85	\$94.85
\$114.94	\$114.94
\$510.00	\$510.00
\$279.89	\$279.89
\$92.00	\$92.00

\$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	\$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

0.0000	0.0000
0.0000	0.0000

\$1,140.00	\$1,140.00
\$1,950.00	\$1,950.00
\$190.46	\$190.46
\$3,400.00	\$3,400.00
\$146.66	\$146.66
\$4,750.00	\$4,750.00
\$146.66	\$146.66
\$0.00	\$0.00
\$1,284.38	\$1,284.38
\$1,800.00	\$1,800.00
\$128.86	\$128.86
\$2,850.00	\$2,850.00
\$99.06	\$99.06
\$3,750.00	\$3,750.00
\$99.06	\$99.06
\$114.94	\$114.94
\$510.00	\$510.00
\$279.89	\$279.89
\$92.00	\$92.00
\$0.00	\$0.00
\$0.00	\$0.00
\$1,026.00	\$1,026.00
\$1,800.00	\$1,800.00
\$175.81	\$175.81
\$3,100.00	\$3,100.00
\$133.72	\$133.72
\$4,300.00	\$4,300.00
\$133.72	\$133.72
\$0.00	\$0.00
\$1,155.93	\$1,155.93
\$1,650.00	\$1,650.00
\$118.12	\$118.12
\$2,550.00	\$2,550.00
\$88.63	\$88.63
\$3,350.00	\$3,350.00
\$88.63	\$88.63
\$110.00	\$110.00
\$480.00	\$480.00
\$279.89	\$279.89
\$92.00	\$92.00
\$0.00	\$0.00
\$0.00	\$0.00
\$912.01	\$912.01
\$1,550.00	\$1,550.00
\$151.39	\$151.39
\$2,700.00	\$2,700.00
\$116.47	\$116.47
\$3,750.00	\$3,750.00
\$116.47	\$116.47
\$0.00	\$0.00
\$1,027.51	\$1,027.51
\$1,460.00	\$1,460.00

\$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

0.0000	0.0000
0.0000	0.0000

\$0.00	\$0.00
\$0.00	\$0.00
\$1,574.32	\$1,574.32
\$2,500.00	\$2,500.00
\$244.19	\$244.19
\$4,300.00	\$4,300.00
\$185.49	\$185.49
\$6,000.00	\$6,000.00
\$185.49	\$185.49
\$0.00	\$0.00
\$1,616.06	\$1,616.06
\$2,300.00	\$2,300.00
\$164.65	\$164.65
\$3,600.00	\$3,600.00
\$125.11	\$125.11
\$4,740.00	\$4,740.00
\$125.11	\$125.11
\$129.44	\$129.44
\$646.28	\$646.28
\$279.89	\$279.89
\$92.00	\$92.00
\$0.00	\$0.00
\$0.00	\$0.00
\$1,416.89	\$1,416.89
\$2,260.00	\$2,260.00
\$220.74	\$220.74
\$3,900.00	\$3,900.00
\$168.23	\$168.23
\$5,400.00	\$5,400.00
\$168.23	\$168.23
\$0.00	\$0.00
\$1,454.46	\$1,454.46
\$2,100.00	\$2,100.00
\$150.33	\$150.33
\$3,280.00	\$3,280.00
\$114.00	\$114.00
\$4,300.00	\$4,300.00

	\$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
	0.0000	0.0000
	0.0000	0.0000
19	\$1,309.00	\$1,309.00
21	\$327.87	\$327.87
(1,218)	\$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	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$1,049.23	\$1,049.23
11	\$262.30	\$262.30
3,475	\$68.58	\$68.58
0	\$264.65	\$264.65
	\$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
	\$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
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

	99.9612	99.9612
	104.9593	104.9594

10	\$58.96	\$58.96
20	\$58.96	\$58.96
11	\$23.14	\$23.14
53	\$2.30	\$2.30
22	\$32.78	\$32.78
669	\$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
	99.7250	99.7250
	104.7112	104.7113
	99.7192	99.7192
	99.9992	99.9993

EXHIBIT 7

(CS164.xls)

**Demand
Times
Current Rate**

**Demand
Times
Proposed Rate**

\$88,182	\$88,182
\$0	\$0
\$168,896	\$168,896
\$0	\$0
\$168,896	\$168,896
\$0	\$0
\$0	\$0
\$425,974	\$425,974
	6.920442545
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
0	0
\$0	\$0
\$425,974	\$425,974

**

\$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

\$24,871	\$24,871
\$6,885	\$6,885
(\$104,391)	(\$104,391)
\$3,639	\$3,639
\$0	\$0
\$0	\$0

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

\$0	\$0
\$2,885	\$2,885
\$238,329	\$238,329
\$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
\$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

\$180,404	\$180,404
\$180,404	\$180,404

\$590	\$590
\$1,179	\$1,179
\$255	\$255
\$123	\$123
\$721	\$721
\$2,181	\$2,181
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$5,049	\$5,049
\$620,168	\$620,168
\$624,512	\$624,512

RDET

Filing Entity: [WSAL - Windstrear](#)

Filing Date: [9/16/2014](#)

Transmittal I [71](#)

[September 16, 2014 Mid Year Fa](#)

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)	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(C)	ASTBN
4144	ACSTBN3
4144	ACSTGN3
4144	AMSTBN3
4144	AMSTBN3
4144	
4144	
4144	
4144	
4144	
4144	
4144	
4144	
4144	
4144	
4144	
4144	
4144	
4144	
4144	
4144	
4144	
4144	
4144	
4144	
4144	
4144	
4144	
4144	
4144 13.3.01(A)(1)	SWA
4144 13.3.01(A)(2)	SWC
4144 13.3.01(A)(3)	TPT
4144 13.3.02(D)(1)	
4144 13.3.02(E)(3)	
4144 13.3.02(F)(3)	
4144 13.3.03(E)(1)	
4144 13.3.03(E)(2)	
4144 13.3.04(D)(1)	ABISP
4144 13.3.04(D)(1)	ABISP
4144 13.3.04(D)(2)	ABI35
4144 13.3.04(D)(2)	ABI35



4144 13.3.04(D)(4) ABIMT
4144 13.3.04(D)(5) ABICD
4144 13.3.04(D)(5) ABICD
4144 13.3.06(B)(1) TSPPP
4144 13.3.06(B)(2) TSPPR
4144 13.3.06(B)(3) TSPAR

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

4401 7.5.08(A)(1) TMECS
4403 7.5.08(B)(1) 1L5H2
4402 7.5.08(B)(1) ILH2T
4404 7.5.08(C)(1)(b)
4401 7.5.10(A)(1)(b)
4403 7.5.10(B)(1)(b)
4402 7.5.10(B)(1)(a)
4404 7.5.10(C)(2)
4401 7.5.10(A)(1)(c)
4403 7.5.10(B)(1)(b)
4402 7.5.10(B)(1)(a)
4404 7.5.10(C)(2)
4401 7.5.10(A)(1)(d)
4403 7.5.10(B)(1)(b)
4402 7.5.10(B)(1)(a)
4404 7.5.10(C)(2)
4401 7.5.10(A)(1)(e)
4403 7.5.10(B)(1)(b)
4402 7.5.10(B)(1)(a)
4404 7.5.10(C)(2)
4401 7.5.14(A)(4)(a)
4402 7.5.14(B)(4)(a)
4403 7.5.14(B)(4)(a)
4404 7.5.14(C)(1)(b)
4404 7.5.12(A)
4404 7.5.12(B)
4401 10.6.3(C)(01)(a)
4403 10.6.3(C)(13)(b)

4402 10.6.3(C)(13)(a)
4404 10.6.3(C)(20)(b)
4401 10.6.3(C)(01)(b)
4403 10.6.3(C)(13)(b)
4402 10.6.3(C)(13)(a)
4404 10.6.3(C)(20)(b)

4418
4419

4421 7.5.08(A)(1) TMEZ2
4423 7.5.08(B)(1) 1L5Z2
4422 7.5.08(B)(1) 1L5Z2
4424 7.5.08(C)(1)(b) MQ1Z2
4421 7.5.10(A)(1)(b) TME12
4423 7.5.10(B)(1)(b) 1L512
4422 7.5.10(B)(1)(a) 1L512
4424 7.5.10(C)(2) MQAZ2
4421 7.5.10(A)(1)(c) TME22
4423 7.5.10(B)(1)(b) 1L522
4422 7.5.10(B)(1)(a) 1L522
4424 7.5.10(C)(2) MQBZ2
4421 7.5.10(A)(1)(d) TME32
4423 7.5.10(B)(1)(b) 1L532
4422 7.5.10(B)(1)(a) 1L532
4424 7.5.10(C)(2) MQCZ2
4421 7.5.10(A)(1)(e) TME42
4423 7.5.10(B)(1)(b) 1L542
4422 7.5.10(B)(1)(a) 1L542
4424 7.5.10(C)(2) MQDZ2
4421 7.5.14(A)(4)(a) TMPD2
4422 7.5.14(B)(4)(a) 1L5P2
4423 7.5.14(B)(4)(a) 1L5P2
4424 7.5.14(C)(1)(b) MQPZ2
4424 7.5.12(A) SF1YP
4424 7.5.12(B) TM1YP
4421 10.6.3(C)(01)(a) TMCG2
4423 10.6.3(C)(13)(b) 1L5C2
4422 10.6.3(C)(13)(a) 1L5C2
4424 10.6.3(C)(20)(b) MQIZ2
4421 10.6.3(C)(01)(b) TMDG2
4423 10.6.3(C)(13)(b) 1L5D2
4422 10.6.3(C)(13)(a) 1L5D2

4424 10.6.3(C)(20)(b) MQJZ2

4438

4439

4441 7.5.08(A)(1) TMEZ3
4443 7.5.08(B)(1) 1L5Z3
4442 7.5.08(B)(1) 1L5Z3
4444 7.5.08(C)(1)(b) MQ1Z3
4441 7.5.10(A)(1)(b) TME13
4443 7.5.10(B)(1)(b) 1L513
4442 7.5.10(B)(1)(a) 1L513
4444 7.5.10(C)(2) MQAZ3
4441 7.5.10(A)(1)(c) TME23
4443 7.5.10(B)(1)(b) 1L523
4442 7.5.10(B)(1)(a) 1L523
4444 7.5.10(C)(2) MQBZ3
4441 7.5.10(A)(1)(d) TME33
4443 7.5.10(B)(1)(b) 1L533
4442 7.5.10(B)(1)(a) 1L533
4444 7.5.10(C)(2) MQCZ3
4441 7.5.10(A)(1)(e) TME43
4443 7.5.10(B)(1)(b) 1L543
4442 7.5.10(B)(1)(a) 1L543
4444 7.5.10(C)(2) MQDZ3
4441 7.5.14(A)(4)(a) TMPD3
4442 7.5.14(B)(4)(a) 1L5P3
4443 7.5.14(B)(4)(a) 1L5P3
4444 7.5.14(C)(1)(b) MQPZ3
4444 7.5.12(A) SF1ZP
4444 7.5.12(B) TM1ZP
4441 10.6.3(C)(01)(a) TMCG3
4443 10.6.3(C)(13)(b) 1L5C3
4442 10.6.3(C)(13)(a) 1L5C3
4444 10.6.3(C)(20)(b) MQIZ3
4441 10.6.3(C)(01)(b) TMDG3
4443 10.6.3(C)(13)(b) 1L5D3
4442 10.6.3(C)(13)(a) 1L5D3
4444 10.6.3(C)(20)(b) MQJZ3

4458

4459

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

4601 7.5.08(A)(2) TMZ1C
4601 7.5.08(A)(2) TMZ10
4601 7.5.08(A)(2) TMZ13
4603 7.5.08(B)(2) 1L5Z1
4602 7.5.08(B)(2) 1L5Z1
4604 7.5.08(C)(1)(a) MQ3Z1
4601 7.5.10(A)(2)(b) TMX1A

4601 7.5.10(A)(2)(b) TMY1A
4601 7.5.10(A)(2)(b) TMW1A
4603 7.5.10(B)(2)(b) 1L511
4602 7.5.10(B)(2)(a) 1L511
4604 7.5.10(C)(1) MQEZ1
4601 7.5.10(A)(2)(c) TMX1B
4601 7.5.10(A)(2)(c) TMY1B
4601 7.5.10(A)(2)(c) TMW1B
4603 7.5.10(B)(2)(b) 1L521
4602 7.5.10(B)(2)(a) 1L521
4604 7.5.10(C)(1) MQFZ1

4601 7.5.10(A)(2)(d) TMX1C
4601 7.5.10(A)(2)(d) TMY1C
4601 7.5.10(A)(2)(d) TMW1C
4603 7.5.10(B)(2)(b) 1L531
4602 7.5.10(B)(2)(a) 1L531
4604 7.5.10(C)(1) MQGZ1
4601 7.5.10(A)(2)(e) TMX1D
4601 7.5.10(A)(2)(e) TMY1D
4601 7.5.10(A)(2)(e) TMW1D

4603 7.5.10(B)(2)(b) 1L541
4602 7.5.10(B)(2)(a) 1L541
4604 7.5.10(C)(1) MQHZ1
4601 7.5.14(A)(4)(b) TMPT1
4601 7.5.14(A)(4)(b) TMPP1
4601 7.5.14(A)(4)(b) TMPC1
4602 7.5.14(B)(4)(b) 1L5P1
4603 7.5.14(B)(4)(b) 1L5P1

4604 7.5.14(C)(1)(a) MQTZ1
4604 7.5.12(A) SF3XC
4604 7.5.12(A) SF3X0
4604 7.5.12(A) SF3X3
4604 7.5.12(B) TM3XC
4604 7.5.12(B) TM3X0
4604 7.5.12(B) TM3X3
4601 7.5.08(A)(03)(a) OFX1C
4601 7.5.08(A)(03)(a) OFY1C
4601 7.5.08(A)(03)(a) OFW1C
4601 7.5.08(A)(04)(a) OHX1C
4601 7.5.08(A)(04)(a) OHY1C
4601 7.5.08(A)(04)(a) OHW1C
4602 7.5.08(B)(3)(a) 1L5Z1
4603 7.5.08(B)(3)(a) 1L5Z1
4604 7.5.08(C)(02)(a) OFBCN
4604 7.5.08(C)(03)(a) OFBC1
4604 7.5.08(C)(03)(a) OFBC3
4604 7.5.08(C)(03)(a) OFBCC
4601 7.5.08(A)(03)(b) OFX1D
4601 7.5.08(A)(03)(b) OFY1D
4601 7.5.08(A)(03)(b) OFW1D
4601 7.5.08(A)(04)(b) OHX1D
4601 7.5.08(A)(04)(b) OHY1D
4601 7.5.08(A)(04)(b) OHW1D
4602 7.5.08(B)(3)(b) 1L5G1
4603 7.5.08(B)(3)(b) 1L5G1
4604 7.5.08(C)(02)(a) OFFCN
4604 7.5.08(C)(03)(b) OFFC1
4604 7.5.08(C)(03)(b) OFFC3
4604 7.5.08(C)(03)(b) OFFCC
4601 7.5.08(A)(05)(a) OFX1C
4601 7.5.08(A)(05)(a) OFY1C
4601 7.5.08(A)(05)(a) OFW1C
4601 7.5.08(A)(06)(a) OHX1C
4601 7.5.08(A)(06)(a) OHY1C
4601 7.5.08(A)(06)(a) OHW1C
4602 7.5.08(B)(4)(a) 1L5Z1
4603 7.5.08(B)(4)(a) 1L5Z1

4604 7.5.08(C)(02)(b OFBNC
4604 7.5.08(C)(04)(a OFBC1
4604 7.5.08(C)(04)(a OFBC3
4604 7.5.08(C)(04)(a OFBCO
4604 7.5.08(C)(04)(a OFBCC
4601 7.5.08(A)(05)(b OFX1D
4601 7.5.08(A)(05)(b OFY1D
4601 7.5.08(A)(05)(b OFW1D
4601 7.5.08(A)(06)(b OHX1D
4601 7.5.08(A)(06)(b OHY1D
4601 7.5.08(A)(06)(b OHW1D
4602 7.5.08(B)(4)(b) 1L5G1
4603 7.5.08(B)(4)(b) 1L5G1
4604 7.5.08(C)(02)(b OFFNC
4604 7.5.08(C)(04)(b OFFC1
4604 7.5.08(C)(04)(b OFFC3
4604 7.5.08(C)(04)(b OFFCO
4604 7.5.08(C)(04)(b OFFCC
4601 10.6.3(C)(02)(a) TMU1A
4601 10.6.3(C)(02)(a) TMU1C
4601 10.6.3(C)(02)(a) TMU1E
4603 10.6.3(C)(14)(b) 1L5C1
4602 10.6.3(C)(14)(a) 1L5C1
4604 10.6.3(C)(20)(a) MQKZ1
4601 10.6.3(C)(02)(b) TMU1B
4601 10.6.3(C)(02)(b) TMU1D
4601 10.6.3(C)(02)(b) TMU1F
4603 10.6.3(C)(14)(b) 1L5D1
4602 10.6.3(C)(14)(a) 1L5D1
4604 10.6.3(C)(20)(a) MQLZ1

4618

4619

4621 7.5.08(A)(2) TMZ2C
4621 7.5.08(A)(2) TMZ20
4621 7.5.08(A)(2) TMZ23
4623 7.5.08(B)(2) 1L5Z2
4622 7.5.08(B)(2) 1L5Z2
4624 7.5.08(C)(1)(a) MQ3Z2
4621 7.5.10(A)(2)(b) TMX2A
4621 7.5.10(A)(2)(b) TMY2A
4621 7.5.10(A)(2)(b) TMW2A
4623 7.5.10(B)(2)(b) 1L512

4622 7.5.10(B)(2)(a) 1L512
4624 7.5.10(C)(1) MQEZ2
4621 7.5.10(A)(2)(c) TMX2B
4621 7.5.10(A)(2)(c) TMY2B
4621 7.5.10(A)(2)(c) TMW2B
4623 7.5.10(B)(2)(b) 1L522
4622 7.5.10(B)(2)(a) 1L522
4624 7.5.10(C)(1) MQFZ2
4621 7.5.10(A)(2)(d) TMX2C
4621 7.5.10(A)(2)(d) TMY2C
4621 7.5.10(A)(2)(d) TMW2C
4623 7.5.10(B)(2)(b) 1L532
4622 7.5.10(B)(2)(a) 1L532
4624 7.5.10(C)(1) MQGZ2
4621 7.5.10(A)(2)(e) TMX2D
4621 7.5.10(A)(2)(e) TMY2D
4621 7.5.10(A)(2)(e) TMW2D
4623 7.5.10(B)(2)(b) 1L542
4622 7.5.10(B)(2)(a) 1L542
4624 7.5.10(C)(1) MQHZ2
4621 7.5.14(A)(4)(b) TMPT2
4621 7.5.14(A)(4)(b) TMPP2
4621 7.5.14(A)(4)(b) TMPC2
4622 7.5.14(B)(4)(b) 1L5P2
4623 7.5.14(B)(4)(b) 1L5P2
4624 7.5.14(C)(1)(a) MQTZ2
4624 7.5.12(A) SF3YC
4624 7.5.12(A) SF3Y0
4624 7.5.12(A) SF3Y3
4624 7.5.12(B) TM3YC
4624 7.5.12(B) TM3Y0
4624 7.5.12(B) TM3Y3
4621 7.5.08(A)(03)(a) OFX2C
4621 7.5.08(A)(03)(a) OFY2C
4621 7.5.08(A)(03)(a) OFW2C
4621 7.5.08(A)(04)(a) OHX2C
4621 7.5.08(A)(04)(a) OHY2C
4621 7.5.08(A)(04)(a) OHW2C
4622 7.5.08(B)(3)(a) 1L5Z2
4623 7.5.08(B)(3)(a) 1L5Z2
4624 7.5.08(C)(02)(a) OFGCN
4624 7.5.08(C)(03)(a) OFGC1
4624 7.5.08(C)(03)(a) OFGC3
4624 7.5.08(C)(03)(a) OFGCC
4621 7.5.08(A)(03)(b) OFX2D
4621 7.5.08(A)(03)(b) OFY2D
4621 7.5.08(A)(03)(b) OFW2D
4621 7.5.08(A)(04)(b) OHX2D
4621 7.5.08(A)(04)(b) OHY2D
4621 7.5.08(A)(04)(b) OHW2D
4622 7.5.08(B)(3)(b) 1L5G2
4623 7.5.08(B)(3)(b) 1L5G2

4624 7.5.08(C)(02)(a OFHCN
4624 7.5.08(C)(03)(b OFHC1
4624 7.5.08(C)(03)(b OFHC3
4624 7.5.08(C)(03)(b OFHCC
4621 7.5.08(A)(05)(a OFX2C
4621 7.5.08(A)(05)(a OFY2C
4621 7.5.08(A)(05)(a OFW2C
4621 7.5.08(A)(06)(a OHX2C
4621 7.5.08(A)(06)(a OHY2C
4621 7.5.08(A)(06)(a OHW2C
4622 7.5.08(B)(4)(a) 1L5Z2
4623 7.5.08(B)(4)(a) 1L5Z2
4624 7.5.08(C)(02)(b OFGNC
4624 7.5.08(C)(04)(a OFGC1
4624 7.5.08(C)(04)(a OFGC3
4624 7.5.08(C)(04)(a OFGCO
4624 7.5.08(C)(04)(a OFGCC
4621 7.5.08(A)(05)(b OFX2D
4621 7.5.08(A)(05)(b OFY2D
4621 7.5.08(A)(05)(b OFW2D
4621 7.5.08(A)(06)(b OHX2D
4621 7.5.08(A)(06)(b OHY2D
4621 7.5.08(A)(06)(b OHW2D
4622 7.5.08(B)(4)(b) 1L5G2
4623 7.5.08(B)(4)(b) 1L5G2
4624 7.5.08(C)(02)(b OFHNC
4624 7.5.08(C)(04)(b OFHC1
4624 7.5.08(C)(04)(b OFHC3
4624 7.5.08(C)(04)(b OFHCO
4624 7.5.08(C)(04)(b OFHCC
4621 10.6.3(C)(02)(a) TMU2A
4621 10.6.3(C)(02)(a) TMU2C
4621 10.6.3(C)(02)(a) TMU2E
4623 10.6.3(C)(14)(b) 1L5C2
4622 10.6.3(C)(14)(a) 1L5C2
4624 10.6.3(C)(20)(a) MQKZ2
4621 10.6.3(C)(02)(b) TMU2B
4621 10.6.3(C)(02)(b) TMU2D
4621 10.6.3(C)(02)(b) TMU2F
4623 10.6.3(C)(14)(b) 1L5D2
4622 10.6.3(C)(14)(a) 1L5D2
4624 10.6.3(C)(20)(a) MQLZ2

4638

4639

4641 7.5.08(A)(2) TMZ3C
4641 7.5.08(A)(2) TMZ30
4641 7.5.08(A)(2) TMZ33
4643 7.5.08(B)(2) 1L5Z3
4642 7.5.08(B)(2) 1L5Z3
4644 7.5.08(C)(1)(a) MQ3Z3
4641 7.5.10(A)(2)(b) TMX3A
4641 7.5.10(A)(2)(b) TMY3A
4641 7.5.10(A)(2)(b) TMW3A
4643 7.5.10(B)(2)(b) 1L513
4642 7.5.10(B)(2)(a) 1L513
4644 7.5.10(C)(1) MQEZ3
4641 7.5.10(A)(2)(c) TMX3B
4641 7.5.10(A)(2)(c) TMY3B
4641 7.5.10(A)(2)(c) TMW3B
4643 7.5.10(B)(2)(b) 1L523
4642 7.5.10(B)(2)(a) 1L523
4644 7.5.10(C)(1) MQFZ3
4641 7.5.10(A)(2)(d) TMX3C
4641 7.5.10(A)(2)(d) TMY3C
4641 7.5.10(A)(2)(d) TMW3C
4643 7.5.10(B)(2)(b) 1L533
4642 7.5.10(B)(2)(a) 1L533
4644 7.5.10(C)(1) MQGZ3
4641 7.5.10(A)(2)(e) TMX3D
4641 7.5.10(A)(2)(e) TMY3D
4641 7.5.10(A)(2)(e) TMW3D
4643 7.5.10(B)(2)(b) 1L543
4642 7.5.10(B)(2)(a) 1L543
4644 7.5.10(C)(1) MQHZ3
4641 7.5.14(A)(4)(b) TMPT3
4641 7.5.14(A)(4)(b) TMPP3
4641 7.5.14(A)(4)(b) TMPC3
4642 7.5.14(B)(4)(b) 1L5P3
4643 7.5.14(B)(4)(b) 1L5P3
4644 7.5.14(C)(1)(a) MQTZ3
4644 7.5.12(A) SF3ZC
4644 7.5.12(A) SF3Z0
4644 7.5.12(A) SF3Z3
4644 7.5.12(B) TM3ZC
4644 7.5.12(B) TM3Z0
4644 7.5.12(B) TM3S3
4641 7.5.08(A)(03)(a) OFX3C
4641 7.5.08(A)(03)(a) OFY3C
4641 7.5.08(A)(03)(a) OFW3C
4641 7.5.08(A)(04)(a) OHX3C
4641 7.5.08(A)(04)(a) OHY3C

4641 7.5.08(A)(04)(a) OHW3C
4642 7.5.08(B)(3)(a) 1L5Z3
4643 7.5.08(B)(3)(a) 1L5Z3
4644 7.5.08(C)(02)(a) OFJCN
4644 7.5.08(C)(03)(a) OFJC1
4644 7.5.08(C)(03)(a) OFJC3
4644 7.5.08(C)(03)(a) OFJCC
4641 7.5.08(A)(03)(b) OFX3D
4641 7.5.08(A)(03)(b) OFY3D
4641 7.5.08(A)(03)(b) OFW3D
4641 7.5.08(A)(04)(b) OHX3D
4641 7.5.08(A)(04)(b) OHY3D
4641 7.5.08(A)(04)(b) OHW3D
4642 7.5.08(B)(3)(b) 1L5G3
4643 7.5.08(B)(3)(b) 1L5G3
4644 7.5.08(C)(02)(a) OFKCN
4644 7.5.08(C)(03)(b) OFKC1
4644 7.5.08(C)(03)(b) OFKC3
4644 7.5.08(C)(03)(b) OFKCC
4641 7.5.08(A)(05)(a) OFX3C
4641 7.5.08(A)(05)(a) OFY3C
4641 7.5.08(A)(05)(a) OFW3C
4641 7.5.08(A)(06)(a) OHX3C
4641 7.5.08(A)(06)(a) OHY3C
4641 7.5.08(A)(06)(a) OHW3C
4642 7.5.08(B)(4)(a) 1L5Z3
4643 7.5.08(B)(4)(a) 1L5Z3
4644 7.5.08(C)(02)(b) OFJNC
4644 7.5.08(C)(04)(a) OFJC1
4644 7.5.08(C)(04)(a) OFJC3
4644 7.5.08(C)(04)(a) OFJCO
4644 7.5.08(C)(04)(a) OFJCC
4641 7.5.08(A)(05)(b) OFX3D
4641 7.5.08(A)(05)(b) OFY3D
4641 7.5.08(A)(05)(b) OFW3D
4641 7.5.08(A)(06)(b) OHX3D
4641 7.5.08(A)(06)(b) OHY3D
4641 7.5.08(A)(06)(b) OHW3D
4642 7.5.08(B)(4)(b) 1L5G3
4643 7.5.08(B)(4)(b) 1L5G3
4644 7.5.08(C)(02)(b) OFKNC
4644 7.5.08(C)(04)(b) OFKC1
4644 7.5.08(C)(04)(b) OFKC3
4644 7.5.08(C)(04)(b) OFKCO
4644 7.5.08(C)(04)(b) OFKCC
4641 10.6.3(C)(02)(a) TMU3A

4641 10.6.3(C)(02)(a) TMU3C
4641 10.6.3(C)(02)(a) TMU3E
4643 10.6.3(C)(14)(b) 1L5C3
4642 10.6.3(C)(14)(a) 1L5C3
4644 10.6.3(C)(20)(a) MQKZ3
4641 10.6.3(C)(02)(b) TMU3B
4641 10.6.3(C)(02)(b) TMU3D
4641 10.6.3(C)(02)(b) TMU3F
4643 10.6.3(C)(14)(b) 1L5D3
4642 10.6.3(C)(14)(a) 1L5D3
4644 10.6.3(C)(20)(a) MQLZ3

4658

4659

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

4771 17.8(A) EVL1MM
4771 17.8(A) EVL3MM
4771 17.8(A) EVL5MM
4771 17.8(A) EVL6MM
4771 17.8(A) EVL9MM
4771 17.8(A) EV10MM
4771 17.8(A) EV12MM
4771 17.8(A) EV15MM
4771 17.8(A) EV20MM
4771 17.8(A) EV25MM
4771 17.8(A) EV30MM
4771 17.8(A) EV35MM
4771 17.8(A) EV40MM
4771 17.8(A) EV45MM
4771 17.8(A) EV50MM
4771 17.8(A) EV100M
4771 17.8(A) EV150M
4771 17.8(A) EV200M

4771 17.8(A)	EV300M
4771 17.8(A)	EV400M
4771 17.8(A)	EV500M
4771 17.8(A)	EV600M
4771 17.8(A)	EV700M
4771 17.8(A)	EV800M
4771 17.8(A)	EV900M
4771 17.8(A)	EVL1GM
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)	
4771 7.5.13(B)(2)	
4771 7.5.13(B)(2)	
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)
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) 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 17.8(A) EVLSN
4774 17.8(A) EVLNR

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

n Alabama

Factor Change Filing (WSALS164.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

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, Special Access Density Zone 1:

Channel Termination
Channel Mileage Facility
Channel Mileage Termination
Multiplexing DS1 to Voice
Multiplexing DS1 to DS0
Automatic Loop Transfer
Clear Channel Capability - Special

TOTAL DS1 - SP - DENSITY ZONE 1

DS1 - SP - DENSITY ZONE 1 - SBI

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

DS1, Special Access Density Zone 2:

Channel Termination

Channel Mileage Facility

Channel Mileage Termination

Multiplexing DS1 to Voice

Multiplexing DS1 to DS0

Automatic Loop Transfer

Clear Channel Capability - Special

TOTAL DS1 - SP - DENSITY ZONE 2

DS1 - SP - DENSITY ZONE 2 - SBI

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

DS1, Special Access Density Zone 3:

Channel Termination

Channel Mileage Facility

Channel Mileage Termination

Multiplexing DS1 to Voice

Multiplexing DS1 to DS0

Automatic Loop Transfer

Clear Channel Capability - Special

TOTAL DS1 - SP - DENSITY ZONE 3

DS1 - SP - DENSITY ZONE 3 - SBI

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

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-CATEORY

DS1 SPECIAL - SBI

DS1- Sub-SBI Upper Limit

**DS3, Special Access Density Zone 1:
Electrical**

TOTAL - DS3 - SP - DENSITY ZONE 1

DS3 - SP - DENSITY ZONE 1 - SBI

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

TOTAL DS3 - SP - DENSITY ZONE 2

DS3 - SP - DENSITY ZONE 2 - SBI

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

DS3, Special Access Density Zone 3:

TOTAL DS3 - SP - DENSITY ZONE 3

DS3 - SP - DENSITY ZONE 3 - SBI

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

DS3, Non-Density Zone Special:

DS3 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

Ethernet Virtual LAN Service, Non-Density Zone Special:

ETHERNET VLS 1.5M
ETHERNET VLS 3M
ETHERNET VLS 5M
ETHERNET VLS 6M
ETHERNET VLS 9M
ETHERNET VLS 10M
ETHERNET VLS 12M
ETHERNET VLS 15M
ETHERNET VLS 20M
ETHERNET VLS 25M
ETHERNET VLS 30M
ETHERNET VLS 35M
ETHERNET VLS 40M
ETHERNET VLS 45M
ETHERNET VLS 50M
ETHERNET VLS 100M
ETHERNET VLS 150M
ETHERNET VLS 200M

ETHERNET VLS 300M
ETHERNET VLS 400M
ETHERNET VLS 500M
ETHERNET VLS 600M
ETHERNET VLS 700M
ETHERNET VLS 800M
ETHERNET VLS 900M
ETHERNET VLS 1 GIG

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
ETHERNET VLS Install - 1.5M to 30M
ETHERNET VLS Install - Over 30M

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

**WSAL - Windstream Alabama
CALLS TRP
September 16, 2014 Mid Year Factor Change Filing (WSA)**

Base Period

Demand

Current Rate

Proposed Rate

Basket 1 - Common Line

** END USER SERVICE CATEGORY **

41,093	\$9.20	\$9.20
0	\$0.00	\$0.00
217,848	\$6.50	\$6.50
0	\$0.00	\$0.00
27,925	\$6.50	\$6.50
0	\$0.00	\$0.00
0	\$25.00	\$25.00
286,866		

** 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
41,093	\$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
286,866	\$0.00	\$0.00

84	\$15.30	\$15.30
0	\$30.24	\$30.24
12	\$14.18	\$14.18
40	\$1.05	\$1.05
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$21.00	\$21.00
0	\$28.88	\$28.88
0	\$2.60	\$2.60
0	\$2.47	\$2.47
0	\$5.80	\$5.80
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$19.30	\$19.30
0	\$19.30	\$19.30
0	\$18.50	\$18.50
12	\$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
0	\$18.50	\$18.50
0	\$12.70	\$12.70
	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$215.00	\$215.00
0	\$215.00	\$215.00
0	\$0.00	\$0.00
0	\$68.00	\$68.00
0	\$18.00	\$18.00
0	\$0.00	\$0.00
0	\$50.00	\$50.00
	\$0.00	\$0.00
0	\$35.00	\$35.00
0	\$50.00	\$50.00
0	\$0.00	\$0.00

\$0.0000	\$0.00
\$0.0000	\$0.00
\$0.0000	\$0.00
\$0.0000	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00

107.5548	107.5548
112.9325	112.9325

0	\$13.91	\$13.91
0	\$21.00	\$21.00
0	\$21.00	\$21.00
0	\$21.00	\$21.00
0	\$1.39	\$1.39
0	\$2.10	\$2.10
0	\$2.10	\$2.10
0	\$2.10	\$2.10
0	\$0.47	\$0.47
0	\$0.53	\$0.53
0	\$0.53	\$0.53
0	\$0.53	\$0.53
0	\$0.05	\$0.05
0	\$0.05	\$0.05
0	\$0.05	\$0.05
0	\$0.05	\$0.05
0	\$9.45	\$9.45
0	\$13.13	\$13.13
0	\$13.13	\$13.13
0	\$13.13	\$13.13
0	\$0.95	\$0.95
0	\$1.31	\$1.31
0	\$1.31	\$1.31
0	\$1.31	\$1.31
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

\$0.00 \$0.00

0.0000 0.0000

0.0000 0.0000

\$95.00 \$95.00

\$9.35 \$9.35

\$150.00 \$150.00

\$375.00 \$375.00

\$375.00 \$375.00

\$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 \$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

0.0000 0.0000

0.0000 0.0000

	\$0.00	\$0.00
56	\$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

100.1131	100.1131
105.1187	105.1187

\$1,050.00	\$1,050.00
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00
\$0.00	\$0.00
\$1,150.00	\$1,150.00
\$1,750.00	\$1,750.00
\$125.28	\$125.28
\$2,729.00	\$2,729.00
\$94.85	\$94.85
\$3,200.00	\$3,200.00
\$94.85	\$94.85
\$114.94	\$114.94
\$510.00	\$510.00
\$279.89	\$279.89
\$92.00	\$92.00
\$954.54	\$954.54
\$1,680.00	\$1,680.00
\$164.09	\$164.09
\$2,750.00	\$2,750.00
\$4,100.00	\$4,100.00
\$118.54	\$118.54
\$1,035.00	\$1,035.00
\$1,600.00	\$1,600.00
\$114.54	\$114.54

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

0.0000	0.0000
0.0000	0.0000

\$1,140.00	\$1,140.00
\$1,950.00	\$1,950.00
\$190.46	\$190.46
\$3,400.00	\$3,400.00
\$146.66	\$146.66
\$4,750.00	\$4,750.00
\$146.66	\$146.66
0	\$0.00
\$1,284.38	\$1,284.38
\$1,800.00	\$1,800.00

\$128.86	\$128.86
\$2,850.00	\$2,850.00
\$99.06	\$99.06
\$3,750.00	\$3,750.00
\$99.06	\$99.06
\$114.94	\$114.94
\$510.00	\$510.00
\$279.89	\$279.89
\$92.00	\$92.00
0	\$0.00
0	\$0.00
\$1,026.00	\$1,026.00
\$1,800.00	\$1,800.00
\$175.81	\$175.81
\$3,100.00	\$3,100.00
\$133.72	\$133.72
\$4,300.00	\$4,300.00
\$133.72	\$133.72
0	\$0.00
\$1,155.93	\$1,155.93
\$1,650.00	\$1,650.00
\$118.12	\$118.12
\$2,550.00	\$2,550.00
\$88.63	\$88.63
\$3,350.00	\$3,350.00
\$88.63	\$88.63
\$110.00	\$110.00
\$480.00	\$480.00
\$279.89	\$279.89
\$92.00	\$92.00
0	\$0.00
0	\$0.00
\$912.01	\$912.01
\$1,550.00	\$1,550.00
\$151.39	\$151.39
\$2,700.00	\$2,700.00
\$116.47	\$116.47
\$3,750.00	\$3,750.00
\$116.47	\$116.47
0	\$0.00
\$1,027.51	\$1,027.51
\$1,460.00	\$1,460.00
\$104.52	\$104.52
\$2,300.00	\$2,300.00
\$79.94	\$79.94
\$3,000.00	\$3,000.00
\$79.94	\$79.94
\$99.00	\$99.00
\$430.00	\$430.00
\$279.89	\$279.89
\$92.00	\$92.00
\$0.00	\$0.00

0.0000 0.0000
0.0000 0.0000

0	\$0.00
0	\$0.00
\$1,574.32	\$1,574.32
\$2,500.00	\$2,500.00
\$244.19	\$244.19
\$4,300.00	\$4,300.00
\$185.49	\$185.49
\$6,000.00	\$6,000.00
\$185.49	\$185.49
0	\$0.00
\$1,616.06	\$1,616.06
\$2,300.00	\$2,300.00
\$164.65	\$164.65
\$3,600.00	\$3,600.00
\$125.11	\$125.11
\$4,740.00	\$4,740.00
\$125.11	\$125.11
\$129.44	\$129.44
\$646.28	\$646.28
\$279.89	\$279.89
\$92.00	\$92.00
\$0.00	\$0.00
0	\$0.00
\$1,416.89	\$1,416.89
\$2,260.00	\$2,260.00
\$220.74	\$220.74
\$3,900.00	\$3,900.00
\$168.23	\$168.23
\$5,400.00	\$5,400.00
\$168.23	\$168.23
0	\$0.00
\$1,454.46	\$1,454.46
\$2,100.00	\$2,100.00
\$150.33	\$150.33
\$3,280.00	\$3,280.00
\$114.00	\$114.00
\$4,300.00	\$4,300.00
\$114.00	\$114.00
\$125.00	\$125.00
\$610.00	\$610.00
\$279.89	\$279.89
\$92.00	\$92.00
0	\$0.00
0	\$0.00
\$1,259.46	\$1,259.46
\$2,000.00	\$2,000.00
\$195.35	\$195.35

\$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

0.0000	0.0000
0.0000	0.0000

55	\$2,109.01	\$2,109.01
103	\$678.35	\$678.35
734	\$83.17	\$83.17
48	\$317.21	\$317.21
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$2,003.56	\$2,003.56
0	\$644.43	\$644.43
0	\$79.01	\$79.01
0	\$301.35	\$301.35
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
2	\$1,950.83	\$1,950.83
2	\$627.47	\$627.47
144	\$76.93	\$76.93
0	\$293.42	\$293.42
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
32	\$2,457.21	\$2,457.21
24	\$1,890.16	\$1,890.16
155	\$226.82	\$226.82
	\$0.00	\$0.00
	\$0.00	\$0.00
12	\$2,334.35	\$2,334.35
12	\$1,795.65	\$1,795.65
264	\$215.48	\$215.48
	\$0.00	\$0.00

	\$0.00	\$0.00
0	\$2,272.92	\$2,272.92
0	\$1,748.40	\$1,748.40
0	\$209.81	\$209.81
	\$0.00	\$0.00
	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$2,929.75	\$2,929.75
0	\$2,173.68	\$2,173.68
0	\$359.13	\$359.13
	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$2,783.26	\$2,783.26
0	\$2,065.00	\$2,065.00
0	\$341.17	\$341.17
	\$0.00	\$0.00
	\$0.00	\$0.00
0	\$2,710.02	\$2,710.02
0	\$2,010.65	\$2,010.65
0	\$332.20	\$332.20
	\$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	\$275.00	\$275.00
0	\$275.00	\$275.00
0	\$513.00	\$513.00
0	\$599.00	\$599.00
0	\$855.00	\$855.00
0	\$941.00	\$941.00
0	\$1,043.00	\$1,043.00
0	\$1,197.00	\$1,197.00
0	\$1,368.00	\$1,368.00
0	\$1,539.00	\$1,539.00
0	\$1,710.00	\$1,710.00
0	\$1,881.00	\$1,881.00
0	\$2,052.00	\$2,052.00
0	\$2,223.00	\$2,223.00
0	\$2,394.00	\$2,394.00
0	\$2,565.00	\$2,565.00
0	\$2,993.00	\$2,993.00
0	\$3,420.00	\$3,420.00

\$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	\$0.00	\$0.00
0	\$333.00	\$333.00
0	\$333.00	\$333.00
1	\$550.00	\$550.00
0	\$550.00	\$550.00
0	\$200.00	\$200.00
0	\$500.00	\$500.00

101.6106	101.6106
106.6911	106.6911

0	\$34.13	\$34.13
58	\$53.51	\$53.51
0	\$10.50	\$10.50
0	\$1.00	\$1.00
58	\$21.00	\$21.00
438	\$2.10	\$2.10
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

100.5511	100.5511
105.5787	105.5787

100.5817	100.5817
100.5817	100.5817

EXHIBIT 7

(LS164.xls)

Demand
Times
Current Rate

Demand
Times
Proposed Rate

\$378,056	\$378,056
\$0	\$0
\$1,416,012	\$1,416,012
\$0	\$0
\$181,513	\$181,513
\$0	\$0
\$0	\$0
\$1,975,580	\$1,975,580
	6.886769781

**

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

\$1,975,580	\$1,975,580
-------------	-------------

\$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

\$115,996	\$115,996
\$69,870	\$69,870
\$61,085	\$61,085
\$15,226	\$15,226
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$3,902	\$3,902
\$1,255	\$1,255
\$11,078	\$11,078
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$0	\$0
\$78,631	\$78,631
\$45,364	\$45,364
\$0	\$0
\$0	\$0
\$28,012	\$28,012
\$21,548	\$21,548
\$56,886	\$56,886
\$0	\$0

\$0	\$0
\$0	\$0
\$5,241	\$5,241
\$2,167,700	\$2,167,700
\$2,172,555	\$2,172,555

RDET

Filing Entity: [WSAR - Windstrea](#)

Filing Date: [9/16/2014](#)

Transmittal I [71](#)

[September16, 2014 Mid Year Fa](#)

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)	ENGPB



4144 13.3.04(D)(4) ABIMT
4144 13.3.04(D)(5) ABICD
4144 13.3.04(D)(5) ABICD
4144 13.3.06(B)(1) TSPPP
4144 13.3.06(B)(2) TSPPR
4144 13.3.06(B)(3) TSPAR

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

4401 7.5.08(A)(1) TMECS
4403 7.5.08(B)(1) 1L5H2
4402 7.5.08(B)(1) ILH2T
4404 7.5.08(C)(1)(b)
4401 7.5.10(A)(1)(b)
4403 7.5.10(B)(1)(b)
4402 7.5.10(B)(1)(a)
4404 7.5.10(C)(2)
4401 7.5.10(A)(1)(c)
4403 7.5.10(B)(1)(b)
4402 7.5.10(B)(1)(a)
4404 7.5.10(C)(2)
4401 7.5.10(A)(1)(d)
4403 7.5.10(B)(1)(b)
4402 7.5.10(B)(1)(a)
4404 7.5.10(C)(2)
4401 7.5.10(A)(1)(e)
4403 7.5.10(B)(1)(b)
4402 7.5.10(B)(1)(a)
4404 7.5.10(C)(2)
4401 7.5.14(A)(4)(a)
4402 7.5.14(B)(4)(a)
4403 7.5.14(B)(4)(a)
4404 7.5.14(C)(1)(b)
4404 7.5.12(A)
4404 7.5.12(B)
4401 10.6.3(C)(01)(a)
4403 10.6.3(C)(13)(b)

4402 10.6.3(C)(13)(a)
4404 10.6.3(C)(20)(b)
4401 10.6.3(C)(01)(b)
4403 10.6.3(C)(13)(b)
4402 10.6.3(C)(13)(a)
4404 10.6.3(C)(20)(b)

4418
4419

4421 7.5.08(A)(1) TMEZ2
4423 7.5.08(B)(1) 1L5Z2
4422 7.5.08(B)(1) 1L5Z2
4424 7.5.08(C)(1)(b) MQ1Z2
4421 7.5.10(A)(1)(b) TME12
4423 7.5.10(B)(1)(b) 1L512
4422 7.5.10(B)(1)(a) 1L512
4424 7.5.10(C)(2) MQAZ2
4421 7.5.10(A)(1)(c) TME22
4423 7.5.10(B)(1)(b) 1L522
4422 7.5.10(B)(1)(a) 1L522
4424 7.5.10(C)(2) MQBZ2
4421 7.5.10(A)(1)(d) TME32
4423 7.5.10(B)(1)(b) 1L532
4422 7.5.10(B)(1)(a) 1L532
4424 7.5.10(C)(2) MQCZ2
4421 7.5.10(A)(1)(e) TME42
4423 7.5.10(B)(1)(b) 1L542
4422 7.5.10(B)(1)(a) 1L542
4424 7.5.10(C)(2) MQDZ2
4421 7.5.14(A)(4)(a) TMPD2
4422 7.5.14(B)(4)(a) 1L5P2
4423 7.5.14(B)(4)(a) 1L5P2
4424 7.5.14(C)(1)(b) MQPZ2
4424 7.5.12(A) SF1YP
4424 7.5.12(B) TM1YP
4421 10.6.3(C)(01)(a) TMCG2
4423 10.6.3(C)(13)(b) 1L5C2
4422 10.6.3(C)(13)(a) 1L5C2
4424 10.6.3(C)(20)(b) MQIZ2
4421 10.6.3(C)(01)(b) TMDG2
4423 10.6.3(C)(13)(b) 1L5D2
4422 10.6.3(C)(13)(a) 1L5D2

4424 10.6.3(C)(20)(b) MQJZ2

4438

4439

4441 7.5.08(A)(1) TMEZ3
4443 7.5.08(B)(1) 1L5Z3
4442 7.5.08(B)(1) 1L5Z3
4444 7.5.08(C)(1)(b) MQ1Z3
4441 7.5.10(A)(1)(b) TME13
4443 7.5.10(B)(1)(b) 1L513
4442 7.5.10(B)(1)(a) 1L513
4444 7.5.10(C)(2) MQAZ3
4441 7.5.10(A)(1)(c) TME23
4443 7.5.10(B)(1)(b) 1L523
4442 7.5.10(B)(1)(a) 1L523
4444 7.5.10(C)(2) MQBZ3
4441 7.5.10(A)(1)(d) TME33
4443 7.5.10(B)(1)(b) 1L533
4442 7.5.10(B)(1)(a) 1L533
4444 7.5.10(C)(2) MQCZ3
4441 7.5.10(A)(1)(e) TME43
4443 7.5.10(B)(1)(b) 1L543
4442 7.5.10(B)(1)(a) 1L543
4444 7.5.10(C)(2) MQDZ3
4441 7.5.14(A)(4)(a) TMPD3
4442 7.5.14(B)(4)(a) 1L5P3
4443 7.5.14(B)(4)(a) 1L5P3
4444 7.5.14(C)(1)(b) MQPZ3
4444 7.5.12(A) SF1ZP
4444 7.5.12(B) TM1ZP
4441 10.6.3(C)(01)(a) TMCG3
4443 10.6.3(C)(13)(b) 1L5C3
4442 10.6.3(C)(13)(a) 1L5C3
4444 10.6.3(C)(20)(b) MQIZ3
4441 10.6.3(C)(01)(b) TMDG3
4443 10.6.3(C)(13)(b) 1L5D3
4442 10.6.3(C)(13)(a) 1L5D3
4444 10.6.3(C)(20)(b) MQJZ3

4458

4459

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

4601 7.5.08(A)(2) TMZ1C
4601 7.5.08(A)(2) TMZ10
4601 7.5.08(A)(2) TMZ13
4603 7.5.08(B)(2) 1L5Z1
4602 7.5.08(B)(2) 1L5Z1
4604 7.5.08(C)(1)(a) MQ3Z1
4601 7.5.10(A)(2)(b) TMX1A

4601 7.5.10(A)(2)(b) TMY1A
4601 7.5.10(A)(2)(b) TMW1A
4603 7.5.10(B)(2)(b) 1L511
4602 7.5.10(B)(2)(a) 1L511
4604 7.5.10(C)(1) MQEZ1
4601 7.5.10(A)(2)(c) TMX1B
4601 7.5.10(A)(2)(c) TMY1B
4601 7.5.10(A)(2)(c) TMW1B
4603 7.5.10(B)(2)(b) 1L521
4602 7.5.10(B)(2)(a) 1L521
4604 7.5.10(C)(1) MQFZ1

4601 7.5.10(A)(2)(d) TMX1C
4601 7.5.10(A)(2)(d) TMY1C
4601 7.5.10(A)(2)(d) TMW1C
4603 7.5.10(B)(2)(b) 1L531
4602 7.5.10(B)(2)(a) 1L531
4604 7.5.10(C)(1) MQGZ1
4601 7.5.10(A)(2)(e) TMX1D
4601 7.5.10(A)(2)(e) TMY1D
4601 7.5.10(A)(2)(e) TMW1D

4603 7.5.10(B)(2)(b) 1L541
4602 7.5.10(B)(2)(a) 1L541
4604 7.5.10(C)(1) MQHZ1
4601 7.5.14(A)(4)(b) TMPT1
4601 7.5.14(A)(4)(b) TMPP1
4601 7.5.14(A)(4)(b) TMPC1
4602 7.5.14(B)(4)(b) 1L5P1
4603 7.5.14(B)(4)(b) 1L5P1

4604 7.5.14(C)(1)(a) MQTZ1
4604 7.5.12(A) SF3XC
4604 7.5.12(A) SF3X0
4604 7.5.12(A) SF3X3
4604 7.5.12(B) TM3XC
4604 7.5.12(B) TM3X0
4604 7.5.12(B) TM3X3
4601 7.5.08(A)(03)(a) OFX1C
4601 7.5.08(A)(03)(a) OFY1C
4601 7.5.08(A)(03)(a) OFW1C
4601 7.5.08(A)(04)(a) OHX1C
4601 7.5.08(A)(04)(a) OHY1C
4601 7.5.08(A)(04)(a) OHW1C
4602 7.5.08(B)(3)(a) 1L5Z1
4603 7.5.08(B)(3)(a) 1L5Z1
4604 7.5.08(C)(02)(a) OFBCN
4604 7.5.08(C)(03)(a) OFBC1
4604 7.5.08(C)(03)(a) OFBC3
4604 7.5.08(C)(03)(a) OFBCC
4601 7.5.08(A)(03)(b) OFX1D
4601 7.5.08(A)(03)(b) OFY1D
4601 7.5.08(A)(03)(b) OFW1D
4601 7.5.08(A)(04)(b) OHX1D
4601 7.5.08(A)(04)(b) OHY1D
4601 7.5.08(A)(04)(b) OHW1D
4602 7.5.08(B)(3)(b) 1L5G1
4603 7.5.08(B)(3)(b) 1L5G1
4604 7.5.08(C)(02)(a) OFFCN
4604 7.5.08(C)(03)(b) OFFC1
4604 7.5.08(C)(03)(b) OFFC3
4604 7.5.08(C)(03)(b) OFFCC
4601 7.5.08(A)(05)(a) OFX1C
4601 7.5.08(A)(05)(a) OFY1C
4601 7.5.08(A)(05)(a) OFW1C
4601 7.5.08(A)(06)(a) OHX1C
4601 7.5.08(A)(06)(a) OHY1C
4601 7.5.08(A)(06)(a) OHW1C
4602 7.5.08(B)(4)(a) 1L5Z1
4603 7.5.08(B)(4)(a) 1L5Z1

4604 7.5.08(C)(02)(b OFBNC
4604 7.5.08(C)(04)(a OFBC1
4604 7.5.08(C)(04)(a OFBC3
4604 7.5.08(C)(04)(a OFBCO
4604 7.5.08(C)(04)(a OFBCC
4601 7.5.08(A)(05)(b OFX1D
4601 7.5.08(A)(05)(b OFY1D
4601 7.5.08(A)(05)(b OFW1D
4601 7.5.08(A)(06)(b OHX1D
4601 7.5.08(A)(06)(b OHY1D
4601 7.5.08(A)(06)(b OHW1D
4602 7.5.08(B)(4)(b) 1L5G1
4603 7.5.08(B)(4)(b) 1L5G1
4604 7.5.08(C)(02)(b OFFNC
4604 7.5.08(C)(04)(b OFFC1
4604 7.5.08(C)(04)(b OFFC3
4604 7.5.08(C)(04)(b OFFCO
4604 7.5.08(C)(04)(b OFFCC
4601 10.6.3(C)(02)(a) TMU1A
4601 10.6.3(C)(02)(a) TMU1C
4601 10.6.3(C)(02)(a) TMU1E
4603 10.6.3(C)(14)(b) 1L5C1
4602 10.6.3(C)(14)(a) 1L5C1
4604 10.6.3(C)(20)(a) MQKZ1
4601 10.6.3(C)(02)(b) TMU1B
4601 10.6.3(C)(02)(b) TMU1D
4601 10.6.3(C)(02)(b) TMU1F
4603 10.6.3(C)(14)(b) 1L5D1
4602 10.6.3(C)(14)(a) 1L5D1
4604 10.6.3(C)(20)(a) MQLZ1

4618

4619

4621 7.5.08(A)(2) TMZ2C
4621 7.5.08(A)(2) TMZ20
4621 7.5.08(A)(2) TMZ23
4623 7.5.08(B)(2) 1L5Z2
4622 7.5.08(B)(2) 1L5Z2
4624 7.5.08(C)(1)(a) MQ3Z2
4621 7.5.10(A)(2)(b) TMX2A
4621 7.5.10(A)(2)(b) TMY2A
4621 7.5.10(A)(2)(b) TMW2A
4623 7.5.10(B)(2)(b) 1L512

4622 7.5.10(B)(2)(a) 1L512
4624 7.5.10(C)(1) MQEZ2
4621 7.5.10(A)(2)(c) TMX2B
4621 7.5.10(A)(2)(c) TMY2B
4621 7.5.10(A)(2)(c) TMW2B
4623 7.5.10(B)(2)(b) 1L522
4622 7.5.10(B)(2)(a) 1L522
4624 7.5.10(C)(1) MQFZ2
4621 7.5.10(A)(2)(d) TMX2C
4621 7.5.10(A)(2)(d) TMY2C
4621 7.5.10(A)(2)(d) TMW2C
4623 7.5.10(B)(2)(b) 1L532
4622 7.5.10(B)(2)(a) 1L532
4624 7.5.10(C)(1) MQGZ2
4621 7.5.10(A)(2)(e) TMX2D
4621 7.5.10(A)(2)(e) TMY2D
4621 7.5.10(A)(2)(e) TMW2D
4623 7.5.10(B)(2)(b) 1L542
4622 7.5.10(B)(2)(a) 1L542
4624 7.5.10(C)(1) MQHZ2
4621 7.5.14(A)(4)(b) TMPT2
4621 7.5.14(A)(4)(b) TMPP2
4621 7.5.14(A)(4)(b) TMPC2
4622 7.5.14(B)(4)(b) 1L5P2
4623 7.5.14(B)(4)(b) 1L5P2
4624 7.5.14(C)(1)(a) MQTZ2
4624 7.5.12(A) SF3YC
4624 7.5.12(A) SF3Y0
4624 7.5.12(A) SF3Y3
4624 7.5.12(B) TM3YC
4624 7.5.12(B) TM3Y0
4624 7.5.12(B) TM3Y3
4621 7.5.08(A)(03)(a) OFX2C
4621 7.5.08(A)(03)(a) OFY2C
4621 7.5.08(A)(03)(a) OFW2C
4621 7.5.08(A)(04)(a) OHX2C
4621 7.5.08(A)(04)(a) OHY2C
4621 7.5.08(A)(04)(a) OHW2C
4622 7.5.08(B)(3)(a) 1L5Z2
4623 7.5.08(B)(3)(a) 1L5Z2
4624 7.5.08(C)(02)(a) OFGCN
4624 7.5.08(C)(03)(a) OFGC1
4624 7.5.08(C)(03)(a) OFGC3
4624 7.5.08(C)(03)(a) OFGCC
4621 7.5.08(A)(03)(b) OFX2D
4621 7.5.08(A)(03)(b) OFY2D
4621 7.5.08(A)(03)(b) OFW2D
4621 7.5.08(A)(04)(b) OHX2D
4621 7.5.08(A)(04)(b) OHY2D
4621 7.5.08(A)(04)(b) OHW2D
4622 7.5.08(B)(3)(b) 1L5G2
4623 7.5.08(B)(3)(b) 1L5G2

4624 7.5.08(C)(02)(a OFHCN
4624 7.5.08(C)(03)(b OFHC1
4624 7.5.08(C)(03)(b OFHC3
4624 7.5.08(C)(03)(b OFHCC
4621 7.5.08(A)(05)(a OFX2C
4621 7.5.08(A)(05)(a OFY2C
4621 7.5.08(A)(05)(a OFW2C
4621 7.5.08(A)(06)(a OHX2C
4621 7.5.08(A)(06)(a OHY2C
4621 7.5.08(A)(06)(a OHW2C
4622 7.5.08(B)(4)(a) 1L5Z2
4623 7.5.08(B)(4)(a) 1L5Z2
4624 7.5.08(C)(02)(b OFGNC
4624 7.5.08(C)(04)(a OFGC1
4624 7.5.08(C)(04)(a OFGC3
4624 7.5.08(C)(04)(a OFGCO
4624 7.5.08(C)(04)(a OFGCC
4621 7.5.08(A)(05)(b OFX2D
4621 7.5.08(A)(05)(b OFY2D
4621 7.5.08(A)(05)(b OFW2D
4621 7.5.08(A)(06)(b OHX2D
4621 7.5.08(A)(06)(b OHY2D
4621 7.5.08(A)(06)(b OHW2D
4622 7.5.08(B)(4)(b) 1L5G2
4623 7.5.08(B)(4)(b) 1L5G2
4624 7.5.08(C)(02)(b OFHNC
4624 7.5.08(C)(04)(b OFHC1
4624 7.5.08(C)(04)(b OFHC3
4624 7.5.08(C)(04)(b OFHCO
4624 7.5.08(C)(04)(b OFHCC
4621 10.6.3(C)(02)(a) TMU2A
4621 10.6.3(C)(02)(a) TMU2C
4621 10.6.3(C)(02)(a) TMU2E
4623 10.6.3(C)(14)(b) 1L5C2
4622 10.6.3(C)(14)(a) 1L5C2
4624 10.6.3(C)(20)(a) MQKZ2
4621 10.6.3(C)(02)(b) TMU2B
4621 10.6.3(C)(02)(b) TMU2D
4621 10.6.3(C)(02)(b) TMU2F
4623 10.6.3(C)(14)(b) 1L5D2
4622 10.6.3(C)(14)(a) 1L5D2
4624 10.6.3(C)(20)(a) MQLZ2

4638

4639

4641 7.5.08(A)(2) TMZ3C
4641 7.5.08(A)(2) TMZ30
4641 7.5.08(A)(2) TMZ33
4643 7.5.08(B)(2) 1L5Z3
4642 7.5.08(B)(2) 1L5Z3
4644 7.5.08(C)(1)(a) MQ3Z3
4641 7.5.10(A)(2)(b) TMX3A
4641 7.5.10(A)(2)(b) TMY3A
4641 7.5.10(A)(2)(b) TMW3A
4643 7.5.10(B)(2)(b) 1L513
4642 7.5.10(B)(2)(a) 1L513
4644 7.5.10(C)(1) MQEZ3
4641 7.5.10(A)(2)(c) TMX3B
4641 7.5.10(A)(2)(c) TMY3B
4641 7.5.10(A)(2)(c) TMW3B
4643 7.5.10(B)(2)(b) 1L523
4642 7.5.10(B)(2)(a) 1L523
4644 7.5.10(C)(1) MQFZ3
4641 7.5.10(A)(2)(d) TMX3C
4641 7.5.10(A)(2)(d) TMY3C
4641 7.5.10(A)(2)(d) TMW3C
4643 7.5.10(B)(2)(b) 1L533
4642 7.5.10(B)(2)(a) 1L533
4644 7.5.10(C)(1) MQGZ3
4641 7.5.10(A)(2)(e) TMX3D
4641 7.5.10(A)(2)(e) TMY3D
4641 7.5.10(A)(2)(e) TMW3D
4643 7.5.10(B)(2)(b) 1L543
4642 7.5.10(B)(2)(a) 1L543
4644 7.5.10(C)(1) MQHZ3
4641 7.5.14(A)(4)(b) TMPT3
4641 7.5.14(A)(4)(b) TMPP3
4641 7.5.14(A)(4)(b) TMPC3
4642 7.5.14(B)(4)(b) 1L5P3
4643 7.5.14(B)(4)(b) 1L5P3
4644 7.5.14(C)(1)(a) MQTZ3
4644 7.5.12(A) SF3ZC
4644 7.5.12(A) SF3Z0
4644 7.5.12(A) SF3Z3
4644 7.5.12(B) TM3ZC
4644 7.5.12(B) TM3Z0
4644 7.5.12(B) TM3S3
4641 7.5.08(A)(03)(a) OFX3C
4641 7.5.08(A)(03)(a) OFY3C
4641 7.5.08(A)(03)(a) OFW3C
4641 7.5.08(A)(04)(a) OHX3C
4641 7.5.08(A)(04)(a) OHY3C

4641 7.5.08(A)(04)(a) OHW3C
4642 7.5.08(B)(3)(a) 1L5Z3
4643 7.5.08(B)(3)(a) 1L5Z3
4644 7.5.08(C)(02)(a) OFJCN
4644 7.5.08(C)(03)(a) OFJC1
4644 7.5.08(C)(03)(a) OFJC3
4644 7.5.08(C)(03)(a) OFJCC
4641 7.5.08(A)(03)(b) OFX3D
4641 7.5.08(A)(03)(b) OFY3D
4641 7.5.08(A)(03)(b) OFW3D
4641 7.5.08(A)(04)(b) OHX3D
4641 7.5.08(A)(04)(b) OHY3D
4641 7.5.08(A)(04)(b) OHW3D
4642 7.5.08(B)(3)(b) 1L5G3
4643 7.5.08(B)(3)(b) 1L5G3
4644 7.5.08(C)(02)(a) OFKCN
4644 7.5.08(C)(03)(b) OFKC1
4644 7.5.08(C)(03)(b) OFKC3
4644 7.5.08(C)(03)(b) OFKCC
4641 7.5.08(A)(05)(a) OFX3C
4641 7.5.08(A)(05)(a) OFY3C
4641 7.5.08(A)(05)(a) OFW3C
4641 7.5.08(A)(06)(a) OHX3C
4641 7.5.08(A)(06)(a) OHY3C
4641 7.5.08(A)(06)(a) OHW3C
4642 7.5.08(B)(4)(a) 1L5Z3
4643 7.5.08(B)(4)(a) 1L5Z3
4644 7.5.08(C)(02)(b) OFJNC
4644 7.5.08(C)(04)(a) OFJC1
4644 7.5.08(C)(04)(a) OFJC3
4644 7.5.08(C)(04)(a) OFJCO
4644 7.5.08(C)(04)(a) OFJCC
4641 7.5.08(A)(05)(b) OFX3D
4641 7.5.08(A)(05)(b) OFY3D
4641 7.5.08(A)(05)(b) OFW3D
4641 7.5.08(A)(06)(b) OHX3D
4641 7.5.08(A)(06)(b) OHY3D
4641 7.5.08(A)(06)(b) OHW3D
4642 7.5.08(B)(4)(b) 1L5G3
4643 7.5.08(B)(4)(b) 1L5G3
4644 7.5.08(C)(02)(b) OFKNC
4644 7.5.08(C)(04)(b) OFKC1
4644 7.5.08(C)(04)(b) OFKC3
4644 7.5.08(C)(04)(b) OFKCO
4644 7.5.08(C)(04)(b) OFKCC
4641 10.6.3(C)(02)(a) TMU3A

4641 10.6.3(C)(02)(a) TMU3C
4641 10.6.3(C)(02)(a) TMU3E
4643 10.6.3(C)(14)(b) 1L5C3
4642 10.6.3(C)(14)(a) 1L5C3
4644 10.6.3(C)(20)(a) MQKZ3
4641 10.6.3(C)(02)(b) TMU3B
4641 10.6.3(C)(02)(b) TMU3D
4641 10.6.3(C)(02)(b) TMU3F
4643 10.6.3(C)(14)(b) 1L5D3
4642 10.6.3(C)(14)(a) 1L5D3
4644 10.6.3(C)(20)(a) MQLZ3

4658

4659

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

4771 17.8(A) EVL1MM
4771 17.8(A) EVL3MM
4771 17.8(A) EVL5MM
4771 17.8(A) EVL6MM
4771 17.8(A) EVL9MM
4771 17.8(A) EV10MM
4771 17.8(A) EV12MM
4771 17.8(A) EV15MM
4771 17.8(A) EV20MM
4771 17.8(A) EV25MM
4771 17.8(A) EV30MM
4771 17.8(A) EV35MM
4771 17.8(A) EV40MM
4771 17.8(A) EV45MM
4771 17.8(A) EV50MM
4771 17.8(A) EV100M
4771 17.8(A) EV150M
4771 17.8(A) EV200M

4771 17.8(A)	EV300M
4771 17.8(A)	EV400M
4771 17.8(A)	EV500M
4771 17.8(A)	EV600M
4771 17.8(A)	EV700M
4771 17.8(A)	EV800M
4771 17.8(A)	EV900M
4771 17.8(A)	EVL1GM

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)
4771 7.5.13(B)(2)
4771 7.5.13(B)(2)
4771 7.5.13(B)(2)
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) 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 17.8(A) EVLSN
4774 17.8(A) EVLNR

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) DDSCNTN

4974 7.5.07(A)

4974 7.5.10(A)(13)(d)

4998

4999

5980

5990

m Arkansas

ctor Change Filing (WSARS164.xls)

WSAR - Winds
CALL
September 16, 20

<u>Rate Element</u>	<u>Base Period Demand</u>	
		E
EU - MULTI-LINE BUSINESS + ISDN PRI + CENTRX	195,006	
	0	
EU - Primary Res, Single Line Bus, Lifeline	632,747	
	0	
EU - RESIDENCE NONPRIMARY + ISDN BRI	74,108	
	0	
EU - SPECIAL ACCESS SURCHARGE	0	
TOTAL END USER	901,861	
		** C
CCL PREM - TERMINATING	0	
CCL NPREM - TERMINATING	0	
CCL PREM - ORIGINATING	0	
CCL NPREM - ORIGINATING	0	
Multiline Business & PRI ISDN PICC	112,472	
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	901,861	
TOTAL COMMON LINE		

BASKET 4 - SPECIAL ACCESS

** VoiceGrade/WATS**

VG Special Non Density Zone	
2-WIRE SAL (INCLUDING AC) AND WATS	72
4-WIRE SAL (INCLUDING AC) AND WATS	566
SPECIAL TRANSPORT TERM - STANDARD AND WATS	662
SPECIAL TRANSPORT FACILITY - STANDARD AND WATS	21,288
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	12
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	3
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	214
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	188
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, Special Access Density Zone 1:

- Channel Termination
- Channel Mileage Facility
- Channel Mileage Termination
- Multiplexing DS1 to Voice
- Multiplexing DS1 to DS0
- Automatic Loop Transfer
- Clear Channel Capability - Special

TOTAL DS1 - SP - DENSITY ZONE 1

DS1 - SP - DENSITY ZONE 1 - SBI

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

DS1, Special Access Density Zone 2:

Channel Termination

Channel Mileage Facility

Channel Mileage Termination

Multiplexing DS1 to Voice

Multiplexing DS1 to DS0

Automatic Loop Transfer

Clear Channel Capability - Special

TOTAL DS1 - SP - DENSITY ZONE 2

DS1 - SP - DENSITY ZONE 2 - SBI

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

DS1, Special Access Density Zone 3:

Channel Termination

Channel Mileage Facility

Channel Mileage Termination

Multiplexing DS1 to Voice

Multiplexing DS1 to DS0

Automatic Loop Transfer

Clear Channel Capability - Special

TOTAL DS1 - SP - DENSITY ZONE 3

DS1 - SP - DENSITY ZONE 3 - SBI

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

DS1, Non-Density Zone - Special:

HI CAP DS-1 CKT TERM 1.544 Mbps	8,569
DS-1 TRANSPORT TERM	9,837
DS-1 TRANSPORT FACILITY PER ALM	191,161
DS-1 TO DS0 MUX - SPEC ACC	176

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	242
DS1 CMT	278
DS1 CMF	5,399
MUX DS1-VG	0
MUX DS1-DS0	0
CLEAR CHANNEL CAPABILITY	0

60 Month Rates - 7.5% Discount

DS1 CT	13,084
DS1 CMT	15,019
DS1 CMF	291,879
MUX DS1-VG	0
MUX DS1-DS0	0
CLEAR CHANNEL CAPABILITY	0

NONRECURRING

DS-1 SAL NRC	171
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, Special Access Density Zone 1:
Electrical**

TOTAL - DS3 - SP - DENSITY ZONE 1

DS3 - SP - DENSITY ZONE 1 - SBI

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

TOTAL DS3 - SP - DENSITY ZONE 2

DS3 - SP - DENSITY ZONE 2 - SBI

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

DS3, Special Access Density Zone 3:

TOTAL DS3 - SP - DENSITY ZONE 3

DS3 - SP - DENSITY ZONE 3 - SBI

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

DS3, Non-Density Zone Special:

DS3 CT	828
DS3 CMT	491
DS3 CMF	(9,308)
MUX DS3-DS1	849

36 Month Rates - 5% Discount

DS3 CT	17
DS3 CMT	40
DS3 CMF	4,744
MUX DS3-DS1	0

60 Month Rates - 7.5% Discount

DS3 CT	133
DS3 CMT	605
DS3 CMF	64,725
MUX DS3-DS1	0

OC3, Non-Density Zone Special:

OC3 CT	164
OC3 CMT	152
OC3 CMF	4,635

36 Month Rates - 5% Discount

OC3 CT	12
OC3 CMT	12
OC3 CMF	0

60 Month Rates - 7.5% Discount

OC3 CT	24
OC3 CMT	24
OC3 CMF	2,712

OC12, Non-Density Zone Special:

OC12 CT	71
OC12 CMT	71
OC12 CMF	250

36 Month Rates - 5% Discount

OC12 CT	0
OC12 CMT	0
OC12 CMF	0

60 Month Rates - 7.5% Discount

OC12 CT	30
OC12 CMT	30
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

Ethernet Virtual LAN Service, Non-Density Zone Special:

ETHERNET VLS 1.5M	0
ETHERNET VLS 3M	0
ETHERNET VLS 5M	0
ETHERNET VLS 6M	0
ETHERNET VLS 9M	0
ETHERNET VLS 10M	0
ETHERNET VLS 12M	0
ETHERNET VLS 15M	0
ETHERNET VLS 20M	0
ETHERNET VLS 25M	0
ETHERNET VLS 30M	0
ETHERNET VLS 35M	0
ETHERNET VLS 40M	0
ETHERNET VLS 45M	0
ETHERNET VLS 50M	0
ETHERNET VLS 100M	0
ETHERNET VLS 150M	0
ETHERNET VLS 200M	0

ETHERNET VLS 300M	0
ETHERNET VLS 400M	0
ETHERNET VLS 500M	0
ETHERNET VLS 600M	0
ETHERNET VLS 700M	0
ETHERNET VLS 800M	0
ETHERNET VLS 900M	0
ETHERNET VLS 1 GIG	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	6
OC3 NRC	1
OC12 NRC	3
ETHERNET VLS Install - 1.5M to 30M	0
ETHERNET VLS Install - Over 30M	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)	24
56 AND 64 DDS SAL (INCLUDING AC)	1,616
DDS TRANSPORT TERM 2.4,4.8,9.6 AND 19.2	24
DDS TRANSPORT FACILITY 2.4,4.8,9.6 AND 19.2 PER ALM	1,130
DDS TRANSPORT TERM 56 AND 64	1,086
DDS TRANSPORT FACILITY 56 AND 64 PER ALM	29,503
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

Stream Arkansas
 S TRP
 2014 Mid Year Factor Change Filing (WSARS164.xls)

	<u>Current Rate</u>	<u>Proposed Rate</u>	<u>Demand Times Current Rate</u>	<u>Demand Times Proposed Rate</u>
Basket 1 - Common Line				
	** END USER SERVICE CATEGORY **			
	\$9.12	\$9.14	\$1,778,455	\$1,782,355
	\$0.00	\$0.00	\$0	\$0
	\$6.50	\$6.50	\$4,112,856	\$4,112,856
	\$0.00	\$0.00	\$0	\$0
	\$6.50	\$6.50	\$481,702	\$481,702
	\$0.00	\$0.00	\$0	\$0
	\$25.00	\$25.00	\$0	\$0
			\$6,373,012	\$6,376,912
				7.070837235
	CARRIER 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
			\$6,373,012	\$6,376,912

\$9.58	\$9.58	\$690	\$690
\$15.33	\$15.33	\$8,677	\$8,677
\$6.69	\$6.69	\$4,429	\$4,429
\$0.43	\$0.43	\$9,154	\$9,154
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$11.50	\$11.50	\$0	\$0
\$17.25	\$17.25	\$0	\$0
\$7.07	\$7.07	\$0	\$0
\$0.92	\$0.92	\$0	\$0
\$5.80	\$5.80	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$19.30	\$19.30	\$232	\$232
\$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	\$54	\$54
\$0.00	\$0.00	\$0	\$0
\$50.00	\$50.00	\$50	\$50
\$0.00	\$0.00		
\$35.00	\$35.00	\$0	\$0
\$50.00	\$50.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

\$0.0000		\$0	\$0
\$0.0000		\$0	\$0
\$0.0000		\$0	\$0
\$0.0000		\$0	\$0
\$0.00		\$0	\$0
\$0.00		\$0	\$0
		\$44,875	\$44,875

102.8495	102.8495
107.9917	107.9925

\$7.67	\$7.67	\$0	\$0
\$9.58	\$9.58	\$0	\$0
\$9.58	\$9.58	\$0	\$0
\$9.58	\$9.58	\$0	\$0
\$0.77	\$0.77	\$0	\$0
\$0.96	\$0.96	\$0	\$0
\$0.96	\$0.96	\$0	\$0
\$0.96	\$0.96	\$0	\$0
\$0.44	\$0.44	\$0	\$0
\$0.74	\$0.74	\$0	\$0
\$0.77	\$0.77	\$0	\$0
\$2.18	\$2.18	\$0	\$0
\$0.04	\$0.04	\$0	\$0
\$0.07	\$0.07	\$0	\$0
\$0.08	\$0.08	\$0	\$0
\$0.22	\$0.22	\$0	\$0
\$6.35	\$6.35	\$0	\$0
\$7.49	\$7.49	\$0	\$0
\$7.49	\$7.49	\$0	\$0
\$7.49	\$7.49	\$0	\$0
\$0.64	\$0.64	\$0	\$0
\$0.75	\$0.75	\$0	\$0
\$0.75	\$0.75	\$0	\$0
\$0.75	\$0.75	\$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	\$0
0.0000	0.0000		
0.0000	0.0000		
\$95.00	\$95.00	\$0	\$0
\$9.35	\$9.35	\$0	\$0
\$150.00	\$150.00	\$0	\$0
\$375.00	\$375.00	\$0	\$0
\$375.00	\$375.00	\$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
\$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
\$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
0.0000	0.0000		
0.0000	0.0000		

\$0.00	\$0.00	\$0	\$0
\$303.00	\$303.00	\$51,813	\$51,813
\$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
		\$5,268,322	\$5,268,322
		\$5,268,322	\$5,268,322

100.1833 100.1833
105.1923 105.1930

\$1,050.00	\$1,050.00	\$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
\$1,150.00	\$1,150.00	\$0	\$0
\$1,750.00	\$1,750.00	\$0	\$0
\$125.28	\$125.28	\$0	\$0
\$2,729.00	\$2,729.00	\$0	\$0
\$94.85	\$94.85	\$0	\$0
\$3,200.00	\$3,200.00	\$0	\$0
\$94.85	\$94.85	\$0	\$0
\$114.94	\$114.94	\$0	\$0
\$510.00	\$510.00	\$0	\$0
\$279.89	\$279.89	\$0	\$0
\$92.00	\$92.00	\$0	\$0
\$954.54	\$954.54	\$0	\$0
\$1,680.00	\$1,680.00	\$0	\$0
\$164.09	\$164.09	\$0	\$0
\$2,750.00	\$2,750.00	\$0	\$0
\$4,100.00	\$4,100.00	\$0	\$0
\$118.54	\$118.54	\$0	\$0
\$1,035.00	\$1,035.00	\$0	\$0
\$1,600.00	\$1,600.00	\$0	\$0
\$114.54	\$114.54	\$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
\$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
\$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

0.0000 0.0000
0.0000 0.0000

\$1,140.00	\$1,140.00	\$0	\$0
\$1,950.00	\$1,950.00	\$0	\$0
\$190.46	\$190.46	\$0	\$0
\$3,400.00	\$3,400.00	\$0	\$0
\$146.66	\$146.66	\$0	\$0
\$4,750.00	\$4,750.00	\$0	\$0
\$146.66	\$146.66	\$0	\$0
0	\$0.00	\$0	\$0
\$1,284.38	\$1,284.38	\$0	\$0
\$1,800.00	\$1,800.00	\$0	\$0

\$128.86	\$128.86	\$0	\$0
\$2,850.00	\$2,850.00	\$0	\$0
\$99.06	\$99.06	\$0	\$0
\$3,750.00	\$3,750.00	\$0	\$0
\$99.06	\$99.06	\$0	\$0
\$114.94	\$114.94	\$0	\$0
\$510.00	\$510.00	\$0	\$0
\$279.89	\$279.89	\$0	\$0
\$92.00	\$92.00	\$0	\$0
0	\$0.00	\$0	\$0
0	\$0.00	\$0	\$0
\$1,026.00	\$1,026.00	\$0	\$0
\$1,800.00	\$1,800.00	\$0	\$0
\$175.81	\$175.81	\$0	\$0
\$3,100.00	\$3,100.00	\$0	\$0
\$133.72	\$133.72	\$0	\$0
\$4,300.00	\$4,300.00	\$0	\$0
\$133.72	\$133.72	\$0	\$0
0	\$0.00	\$0	\$0
\$1,155.93	\$1,155.93	\$0	\$0
\$1,650.00	\$1,650.00	\$0	\$0
\$118.12	\$118.12	\$0	\$0
\$2,550.00	\$2,550.00	\$0	\$0
\$88.63	\$88.63	\$0	\$0
\$3,350.00	\$3,350.00	\$0	\$0
\$88.63	\$88.63	\$0	\$0
\$110.00	\$110.00	\$0	\$0
\$480.00	\$480.00	\$0	\$0
\$279.89	\$279.89	\$0	\$0
\$92.00	\$92.00	\$0	\$0
0	\$0.00	\$0	\$0
0	\$0.00	\$0	\$0
\$912.01	\$912.01	\$0	\$0
\$1,550.00	\$1,550.00	\$0	\$0
\$151.39	\$151.39	\$0	\$0
\$2,700.00	\$2,700.00	\$0	\$0
\$116.47	\$116.47	\$0	\$0
\$3,750.00	\$3,750.00	\$0	\$0
\$116.47	\$116.47	\$0	\$0
0	\$0.00	\$0	\$0
\$1,027.51	\$1,027.51	\$0	\$0
\$1,460.00	\$1,460.00	\$0	\$0
\$104.52	\$104.52	\$0	\$0
\$2,300.00	\$2,300.00	\$0	\$0
\$79.94	\$79.94	\$0	\$0
\$3,000.00	\$3,000.00	\$0	\$0
\$79.94	\$79.94	\$0	\$0
\$99.00	\$99.00	\$0	\$0
\$430.00	\$430.00	\$0	\$0
\$279.89	\$279.89	\$0	\$0
\$92.00	\$92.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

0.0000 0.0000
0.0000 0.0000

0	\$0.00	\$0	\$0
0	\$0.00	\$0	\$0
\$1,574.32	\$1,574.32	\$0	\$0
\$2,500.00	\$2,500.00	\$0	\$0
\$244.19	\$244.19	\$0	\$0
\$4,300.00	\$4,300.00	\$0	\$0
\$185.49	\$185.49	\$0	\$0
\$6,000.00	\$6,000.00	\$0	\$0
\$185.49	\$185.49	\$0	\$0
0	\$0.00	\$0	\$0
\$1,616.06	\$1,616.06	\$0	\$0
\$2,300.00	\$2,300.00	\$0	\$0
\$164.65	\$164.65	\$0	\$0
\$3,600.00	\$3,600.00	\$0	\$0
\$125.11	\$125.11	\$0	\$0
\$4,740.00	\$4,740.00	\$0	\$0
\$125.11	\$125.11	\$0	\$0
\$129.44	\$129.44	\$0	\$0
\$646.28	\$646.28	\$0	\$0
\$279.89	\$279.89	\$0	\$0
\$92.00	\$92.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
0	\$0.00	\$0	\$0
\$1,416.89	\$1,416.89	\$0	\$0
\$2,260.00	\$2,260.00	\$0	\$0
\$220.74	\$220.74	\$0	\$0
\$3,900.00	\$3,900.00	\$0	\$0
\$168.23	\$168.23	\$0	\$0
\$5,400.00	\$5,400.00	\$0	\$0
\$168.23	\$168.23	\$0	\$0
0	\$0.00	\$0	\$0
\$1,454.46	\$1,454.46	\$0	\$0
\$2,100.00	\$2,100.00	\$0	\$0
\$150.33	\$150.33	\$0	\$0
\$3,280.00	\$3,280.00	\$0	\$0
\$114.00	\$114.00	\$0	\$0
\$4,300.00	\$4,300.00	\$0	\$0
\$114.00	\$114.00	\$0	\$0
\$125.00	\$125.00	\$0	\$0
\$610.00	\$610.00	\$0	\$0
\$279.89	\$279.89	\$0	\$0
\$92.00	\$92.00	\$0	\$0
0	\$0.00	\$0	\$0
0	\$0.00	\$0	\$0
\$1,259.46	\$1,259.46	\$0	\$0
\$2,000.00	\$2,000.00	\$0	\$0
\$195.35	\$195.35	\$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
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0

0.0000	0.0000
0.0000	0.0000

\$900.00	\$900.00	\$745,200	\$745,200
\$327.88	\$327.88	\$160,989	\$160,989
\$40.00	\$40.00	(\$372,321)	(\$372,321)
\$317.21	\$317.21	\$269,311	\$269,311
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$855.00	\$855.00	\$14,535	\$14,535
\$311.49	\$311.49	\$12,459	\$12,459
\$38.00	\$38.00	\$180,272	\$180,272
\$301.35	\$301.35	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$832.50	\$832.50	\$110,723	\$110,723
\$303.29	\$303.29	\$183,490	\$183,490
\$37.00	\$37.00	\$2,394,825	\$2,394,825
\$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
\$1,245.61	\$1,245.61	\$204,280	\$204,280
\$948.58	\$948.58	\$144,184	\$144,184
\$114.98	\$114.98		
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,183.33	\$1,183.33	\$14,200	\$14,200
\$901.15	\$901.15	\$10,814	\$10,814
\$109.23	\$109.23	\$0	\$0
\$0.00	\$0.00	\$0	\$0

\$0.00	\$0.00	\$0	\$0
\$1,152.19	\$1,152.19	\$27,653	\$27,653
\$877.44	\$877.44	\$21,058	\$21,058
\$106.36	\$106.36	\$288,439	\$288,439
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,485.15	\$1,485.15	\$105,446	\$105,446
\$1,101.89	\$1,101.89	\$78,234	\$78,234
\$172.47	\$172.47	\$43,152	\$43,152
\$0.00	\$0.00	\$0	\$0
\$0.00	\$0.00	\$0	\$0
\$1,410.89	\$1,410.89	\$0	\$0
\$1,046.80	\$1,046.80	\$0	\$0
\$163.85	\$163.85	\$0	\$0
		\$0	\$0
		\$0	\$0
\$1,373.76	\$1,373.76	\$41,213	\$41,213
\$1,019.25	\$1,019.25	\$30,577	\$30,577
\$159.53	\$159.53	\$0	\$0
		\$0	\$0
		\$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
\$275.00	\$275.00		
\$275.00	\$275.00		
\$513.00	\$513.00		
\$599.00	\$599.00		
\$855.00	\$855.00		
\$941.00	\$941.00		
\$1,043.00	\$1,043.00		
\$1,197.00	\$1,197.00		
\$1,368.00	\$1,368.00		
\$1,539.00	\$1,539.00		
\$1,710.00	\$1,710.00		
\$1,881.00	\$1,881.00		
\$2,052.00	\$2,052.00		
\$2,223.00	\$2,223.00		
\$2,394.00	\$2,394.00		
\$2,565.00	\$2,565.00		
\$2,993.00	\$2,993.00		
\$3,420.00	\$3,420.00		

\$3,645.00	\$3,645.00
\$4,050.00	\$4,050.00
\$4,455.00	\$4,455.00
\$4,860.00	\$4,860.00
\$5,265.00	\$5,265.00
\$5,670.00	\$5,670.00
\$6,075.00	\$6,075.00
\$6,480.00	\$6,480.00



			\$4,712,931	\$4,712,931
			\$4,712,931	\$4,712,931
101.4102	101.4102			
106.4805	106.4812			
\$27.40	\$27.40		\$658	\$658
\$27.40	\$27.40		\$44,278	\$44,278
\$13.41	\$13.41		\$322	\$322
\$0.50	\$0.50		\$565	\$565
\$13.41	\$13.41		\$14,563	\$14,563
\$0.50	\$0.50		\$14,752	\$14,752
\$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
			\$75,138	\$75,138
			\$10,056,391	\$10,056,391
100.4003	100.4003			
105.4201	105.4209			
			\$10,101,266	\$10,101,266
100.4193	100.4193			
100.4195	100.4202			