Brookings Municipal Utilities Telephone Department dba Swiftel Communications Wireless Type 2 Exhibit A South Dakota

							EAS / Loc Reciprocal Co Elec FCC ISP	ompensation tion			Notes	
Interc	onnection						Recurring	Recurring Per Mile	Non- Recurring	REC	REC per Mile	NRC
6.1		e Facilities										
	6.1.1	DS1	T	T	T		\$82.59		\$223.28	Α		#
	6.1.2	DS3					\$336.99		\$301.15	Α	1	#
	0.1.2	1000					ψοσο.σσ		ψοσ1.10	7.		,
6.2	EICT	·										
	6.2.1 6.2.2	Per DS1 Per DS3					\$0.00 \$0.00		\$0.00 \$0.00			
	0.2.2	T CI DOO					ψο.σσ		ψ0.00			
6.3		runked Trans										
	6.3.1	DS0 (Recu 6.3.1.1	rring Fixed & per Over 0 to 8 Mile				\$17.14	\$0.09		Α	A	
		6.3.1.2	Over 8 to 25 Mi				\$17.14	\$0.09		A	A	
		6.3.1.3	Over 25 to 50 M				\$17.13	\$0.11		Α	Α	
		6.3.1.4	Over 50 Miles				\$17.14	\$0.07		Α	Α	
	6.3.2	DS1 (Recu	rring Fixed & per	Mile)								
	0.0.2	6.3.2.1	Over 0 to 8 Mile				\$34.75	\$0.95		Α	Α	
		6.3.2.2	Over 8 to 25 Mi	iles			\$34.76	\$1.82		Α	Α	
		6.3.2.3	Over 25 to 50 M	Miles	,		\$34.76	\$1.77		A	A	1
		6.3.2.4	Over 50 Miles				\$34.75	\$1.23		Α	A	
	6.3.3	DS3 (Recu	rring Fixed & per	Mile)								
		6.3.3.1	Over 0 to 8 Mile				\$236.22	\$10.43		Α	Α	
		6.3.3.2 6.3.3.3	Over 8 to 25 Mi Over 25 to 50 M				\$236.53 \$236.71	\$10.83 \$9.91		A	A	
		6.3.3.4	Over 50 Miles	/iiies			\$230.71	\$24.44		A A	A	
							V					
	6.3.4	Channel Pe										
		6.3.4.1	on Analog 2-Wi		les only when the	ere is Dedicated Transp	ort \$4.06					
			On Analog 2-Wi	110 147 10								
6.4	Multiple	exina	On Analog 2-Wi									
6.4	Multiple 6.4.1	DS1 to DS0	0				\$181.28		\$280.77	A		
6.4			0				\$181.28 \$191.32		\$280.77 \$287.45			_
	6.4.1 6.4.2	DS1 to DS0	0									_
6.4	6.4.1 6.4.2	DS1 to DS0 DS3 to DS0 onrecurring DS1 Interfa	Charges									_
	6.4.1 6.4.2 Trunk N	DS1 to DS0 DS3 to DS3 Onrecurring DS1 Interfa 6.5.1.1	Charges ace First Trunk						\$287.45 \$248.59			
	6.4.1 6.4.2 Trunk N	DS1 to DS0 DS3 to DS0 onrecurring DS1 Interfa	Charges						\$287.45			
	6.4.1 6.4.2 Trunk N	DS1 to DS0 DS3 to DS3 Onrecurring DS1 Interfa 6.5.1.1	Charges ace First Trunk Each Additional						\$287.45 \$248.59			
	6.4.1 6.4.2 Trunk N 6.5.1	DS1 to DS0 DS3 to DS3 Onrecurring DS1 Interfa 6.5.1.1 6.5.1.2 DS3 Interfa 6.5.2.1	Charges ace First Trunk Each Additional	l Trunk					\$287.45 \$248.59 \$6.02 \$255.51	A		
	6.4.1 6.4.2 Trunk N 6.5.1	DS1 to DS0 DS3 to DS2 Onrecurring DS1 Interfa 6.5.1.1 6.5.1.2 DS3 Interfa	Charges ace First Trunk Each Additional	l Trunk					\$287.45 \$248.59 \$6.02	A		
	6.4.1 6.4.2 Trunk N 6.5.1	DS1 to DS0 DS3 to DS2 Onrecurring	Charges ace First Trunk Each Additional ace First Trunk Each Additional	I Trunk	Oup				\$287.45 \$248.59 \$6.02 \$255.51	A		
	6.4.1 6.4.2 Trunk N 6.5.1	DS1 to DS0 DS3 to DS2 Onrecurring DS1 Interfa 6.5.1.1 6.5.1.2 DS3 Interfa 6.5.2.1 6.5.2.2 Trunk Rout 6.5.3.1	Charges ICCE First Trunk Each Additional ICCE First Trunk Each Additional ICCE	I Trunk I Trunk Type 2 Trunk Grotto Alternate Fina	ıl				\$287.45 \$248.59 \$6.02 \$255.51 \$12.95	A		
	6.4.1 6.4.2 Trunk N 6.5.1	DS1 to DS0 DS3 to DS2 Onrecurring DS1 Interfa 6.5.1.1 6.5.1.2 DS3 Interfa 6.5.2.1 6.5.2.2 Trunk Rout	Charges ICCE First Trunk Each Additional ICCE First Trunk Each Additional ICCE	I Trunk	ıl				\$287.45 \$248.59 \$6.02 \$255.51 \$12.95	A		
	6.4.1 6.4.2 Trunk N 6.5.1 6.5.2	DS1 to DS0 DS3 to DS2 Ionrecurring DS1 Interface 6.5.1.1 6.5.1.2 DS3 Interface 6.5.2.1 6.5.2.2 Trunk Rout 6.5.3.1 6.5.3.2	Charges ace First Trunk Each Additional ace First Trunk Each Additional ace First Trunk Each Additional and Change, per 2A Direct Final Type 2 Routing	I Trunk I Trunk Type 2 Trunk Grotto Alternate Fina	ıl				\$287.45 \$248.59 \$6.02 \$255.51 \$12.95	A		
	6.4.1 6.4.2 Trunk N 6.5.1	DS1 to DS0 DS3 to DS2 Onrecurring DS1 Interfa 6.5.1.1 6.5.1.2 DS3 Interfa 6.5.2.1 6.5.2.2 Trunk Rout 6.5.3.1	Charges Ince First Trunk Each Additional Ince First Trunk Each Additional Ince Ince First Trunk Each Additional Ince Ince Ince Ince Ince Ince Ince Ince	I Trunk I Trunk Type 2 Trunk Groto Alternate Fina Translation Cha	nge				\$287.45 \$248.59 \$6.02 \$255.51 \$12.95	A		
	6.4.1 6.4.2 Trunk N 6.5.1 6.5.2	DS1 to DS0 DS3 to DS2 Onrecurring DS1 Interfa 6.5.1.1 6.5.1.2 DS3 Interfa 6.5.2.1 6.5.2.2 Trunk Rout 6.5.3.1 6.5.3.2 Trunk Rear	Charges Ice First Trunk Each Additional Ince First Trunk Each Additional Ing Change, per 2A Direct Final Type 2 Routing Trangement Analog 2-Wire (6.5.41.1)	I Trunk Type 2 Trunk Groto Alternate Fina Translation Cha / 4-Wire, per Tru 1-Way MF to 1-	nge nnge nk -Way SS7				\$248.59 \$6.02 \$255.51 \$12.95 \$73.93 \$73.93	A		
	6.4.1 6.4.2 Trunk N 6.5.1 6.5.2	DS1 to DS0 DS3 to DS2 Onrecurring DS1 Interfa 6.5.1.1 6.5.1.2 DS3 Interfa 6.5.2.1 6.5.2.2 Trunk Rout 6.5.3.1 6.5.3.2 Trunk Rear	Charges ace First Trunk Each Additional ace First Trunk Each Additional and Change, per 2A Direct Final Type 2 Routing arrangement Analog 2-Wire / 6.5.41.1	I Trunk I Trunk Type 2 Trunk Groto Alternate Fina Translation Cha 7 4-Wire, per Truit 1-Way MF to 1-2-Way MF to 2-	nge nk -Way SS7				\$248.59 \$6.02 \$255.51 \$12.95 \$73.93 \$73.93	A		
	6.4.1 6.4.2 Trunk N 6.5.1 6.5.2	DS1 to DS0 DS3 to DS2 Onrecurring DS1 Interfa 6.5.1.1 6.5.1.2 DS3 Interfa 6.5.2.1 6.5.2.2 Trunk Rout 6.5.3.1 6.5.3.2 Trunk Rear	Charges ace First Trunk Each Additional ace First Trunk Each Additional and Change, per 2A Direct Final Type 2 Routing arangement Analog 2-Wire (6.5.41.1) 6.5.4.1.2 6.5.4.1.3	I Trunk I Trunk Type 2 Trunk Ground to Alternate Final Translation Change (4-Wire, per Trunk) 1-Way MF to 1-2-Way MF to 2-1-Way MF to 2-1-W	nge nk -Way SS7 -Way SS7 -Way SS7				\$248.59 \$6.02 \$255.51 \$12.95 \$73.93 \$73.93 \$73.93	A		
	6.4.1 6.4.2 Trunk N 6.5.1 6.5.2	DS1 to DS0 DS3 to DS2 Onrecurring DS1 Interfa 6.5.1.1 6.5.1.2 DS3 Interfa 6.5.2.1 6.5.2.2 Trunk Rout 6.5.3.1 6.5.3.2 Trunk Rear	Charges ace First Trunk Each Additional ace First Trunk Each Additional and Change, per 2A Direct Final Type 2 Routing arrangement Analog 2-Wire / 6.5.41.1	I Trunk I Trunk Type 2 Trunk Groto Alternate Fina Translation Cha 7 4-Wire, per Truit 1-Way MF to 1-2-Way MF to 2-	nge nk -Way SS7 -Way SS7 -Way SS7				\$248.59 \$6.02 \$255.51 \$12.95 \$73.93 \$73.93	A		
	6.4.1 6.4.2 Trunk N 6.5.1 6.5.2	DS1 to DS0 DS3 to DS2 Onrecurring DS1 Interfa 6.5.1.1 6.5.1.2 DS3 Interfa 6.5.2.1 6.5.2.2 Trunk Rout 6.5.3.1 6.5.3.2 Trunk Rear	Charges Ince First Trunk Each Additional Ince First Trunk Each Additional Ince First Trunk Each Additional Ince Ince First Trunk Each Additional Ince Ince Ince First Trunk Each Additional Ince Ince Ince Ince Ince Ince Ince Ince	I Trunk Type 2 Trunk Groto Alternate Fina Translation Cha / 4-Wire, per Tru 1-Way MF to 1- 2-Way MF to 2- 1-Way MF to 2- 2-Way MF to 1-	nge nk -Way SS7 -Way SS7 -Way SS7 -Way SS7				\$248.59 \$6.02 \$255.51 \$12.95 \$73.93 \$73.93 \$73.93 \$27.61 \$27.61 \$31.53 \$31.53	A		
	6.4.1 6.4.2 Trunk N 6.5.1 6.5.2	DS1 to DS0 DS3 to DS2 DS3 to DS2 DS1 Interfa 6.5.1.1 6.5.1.2 DS3 Interfa 6.5.2.1 6.5.2.2 Trunk Rout 6.5.3.1 6.5.3.2 Trunk Rear 6.5.4.1	Charges ace First Trunk Each Additional ace First Trunk Each Additional ace First Trunk Each Additional and Change, per 2A Direct Final Type 2 Routing arangement Analog 2-Wire 6.5.41.1 6.5.4.1.2 6.5.4.1.3 6.5.4.1.4 Digital, per Trur 6.5.4.2.1	I Trunk I Trunk Type 2 Trunk Groto Alternate Fina Translation Cha / 4-Wire, per Tru 1-Way MF to 1- 2-Way MF to 2- 1-Way MF to 1- 2-Way MF to 1- 1-Way MF to 1- 1-Way MF to 1-	nge nk -Way SS7 -Way SS7 -Way SS7 -Way SS7 -Way SS7				\$248.59 \$6.02 \$255.51 \$12.95 \$73.93 \$73.93 \$73.61 \$27.61 \$31.53 \$31.53	A		
	6.4.1 6.4.2 Trunk N 6.5.1 6.5.2	DS1 to DS0 DS3 to DS2 DS3 to DS2 DS1 Interfa 6.5.1.1 6.5.1.2 DS3 Interfa 6.5.2.1 6.5.2.2 Trunk Rout 6.5.3.1 6.5.3.2 Trunk Rear 6.5.4.1	Charges ace First Trunk Each Additional ace First Trunk Each Additional and Change, per 2A Direct Final Type 2 Routing arangement Analog 2-Wire / 6.5.41.1 6.5.4.1.2 6.5.4.1.3 6.5.4.1.4 Digital, per Trur 6.5.4.2.1 6.5.4.2.2	I Trunk I Trunk Type 2 Trunk Ground for Alternate Finate Translation Chate Industrial	nge nk -Way SS7 -Way SS7 -Way SS7 -Way SS7 -Way SS7 -Way SS7				\$248.59 \$6.02 \$255.51 \$12.95 \$73.93 \$73.93 \$73.93 \$27.61 \$27.61 \$31.53 \$31.53	A		
	6.4.1 6.4.2 Trunk N 6.5.1 6.5.2	DS1 to DS0 DS3 to DS2 DS3 to DS2 DS1 Interfa 6.5.1.1 6.5.1.2 DS3 Interfa 6.5.2.1 6.5.2.2 Trunk Rout 6.5.3.1 6.5.3.2 Trunk Rear 6.5.4.1	Charges ace First Trunk Each Additional ace First Trunk Each Additional ace First Trunk Each Additional and Change, per 2A Direct Final Type 2 Routing arangement Analog 2-Wire 6.5.41.1 6.5.4.1.2 6.5.4.1.3 6.5.4.1.4 Digital, per Trur 6.5.4.2.1	I Trunk I Trunk Type 2 Trunk Groto Alternate Fina Translation Cha / 4-Wire, per Tru 1-Way MF to 1- 2-Way MF to 2- 1-Way MF to 1- 2-Way MF to 1- 1-Way MF to 1- 1-Way MF to 1-	nge nkWay SS7Way SS7Way SS7Way SS7Way SS7Way SS7Way SS7Way SS7Way SS7				\$248.59 \$6.02 \$255.51 \$12.95 \$73.93 \$73.93 \$73.61 \$27.61 \$31.53 \$31.53	A		
6.5	6.4.1 6.4.2 Trunk N 6.5.1 6.5.2 6.5.4	DS1 to DS2 DS3 to DS2 DS3 to DS2 DS1 Interfa 6.5.1.1 6.5.1.2 DS3 Interfa 6.5.2.1 6.5.2.2 Trunk Rout 6.5.3.1 6.5.3.2 Trunk Rear 6.5.4.1	Charges ace First Trunk Each Additional ace First Trunk Each Additional ace First Trunk Each Additional ace Analog Change, per 2A Direct Final Type 2 Routing arrangement Analog 2-Wire / 6.5.4.1.1 6.5.4.1.2 6.5.4.1.3 6.5.4.1.4 Digital, per Trur 6.5.4.2.1 6.5.4.2.2 6.5.4.2.3 6.5.4.2.4	I Trunk Trunk Type 2 Trunk Ground to Alternate Final Translation Chaternate Final	nge nkWay SS7Way SS7Way SS7Way SS7Way SS7Way SS7Way SS7Way SS7Way SS7				\$248.59 \$6.02 \$255.51 \$12.95 \$73.93 \$73.93 \$73.93 \$31.53 \$31.53 \$31.53	A		
6.5	6.4.1 6.4.2 Trunk N 6.5.1 6.5.2 6.5.3	DS1 to DS0 DS3 to DS0 DS3 to DS0 DS1 Interfa 6.5.1.1 6.5.1.2 DS3 Interfa 6.5.2.1 6.5.2.2 Trunk Rout 6.5.3.1 6.5.3.2 Trunk Rear 6.5.4.1 6.5.4.1	Charges ace First Trunk Each Additional ace First Trunk Each Additional ace First Trunk Each Additional ace Analog Change, per 2A Direct Final Type 2 Routing arrangement Analog 2-Wire / 6.5.4.1.1 6.5.4.1.2 6.5.4.1.3 6.5.4.1.4 Digital, per Trur 6.5.4.2.1 6.5.4.2.2 6.5.4.2.3 6.5.4.2.4	I Trunk Trunk Type 2 Trunk Ground to Alternate Final Translation Chaternate Final	nge nkWay SS7Way SS7Way SS7Way SS7Way SS7Way SS7Way SS7Way SS7Way SS7				\$248.59 \$6.02 \$255.51 \$12.95 \$73.93 \$73.93 \$73.93 \$31.53 \$31.53 \$31.53	A		
6.5	6.4.1 6.4.2 Trunk N 6.5.1 6.5.2 6.5.3	DS1 to DS0 DS3 to DS0 DS3 to DS0 DS1 Interfa 6.5.1.1 6.5.1.2 DS3 Interfa 6.5.2.1 6.5.2.2 Trunk Rout 6.5.3.1 6.5.3.2 Trunk Rear 6.5.4.1 6.5.4.1 A Traffic	Charges ace First Trunk Each Additional ace First Trunk Each Additional ace First Trunk Each Additional ace Analog Change, per 2A Direct Final Type 2 Routing arrangement Analog 2-Wire / 6.5.4.1.1 6.5.4.1.2 6.5.4.1.3 6.5.4.1.4 Digital, per Trur 6.5.4.2.1 6.5.4.2.2 6.5.4.2.3 6.5.4.2.4	I Trunk Type 2 Trunk Ground to Alternate Final Translation Challer Translation Challe	nge nkWay SS7Way SS7Way SS7Way SS7Way SS7Way SS7Way SS7Way SS7Way SS7Way SS7				\$248.59 \$6.02 \$255.51 \$12.95 \$73.93 \$73.93 \$73.93 \$31.53 \$31.53 \$31.53	A		
6.5	6.4.1 6.4.2 Trunk N 6.5.1 6.5.2 6.5.3 Intentio	DS1 to DS2 DS3 to DS2 DS3 to DS2 DS1 Interfa 6.5.1.1 6.5.1.2 DS3 Interfa 6.5.2.1 6.5.2.2 Trunk Rout 6.5.3.1 6.5.3.2 Trunk Rear 6.5.4.1 6.5.4.1 A Traffic End Office	Charges ace First Trunk Each Additional ace First Trunk Each Additional ace First Trunk Each Additional ace Analog Change, per 2A Direct Final Type 2 Routing arangement Analog 2-Wire / 6.5.4.1.1 6.5.4.1.2 6.5.4.1.3 6.5.4.1.4 Digital, per Trur 6.5.4.2.1 6.5.4.2.1 6.5.4.2.2 6.5.4.2.3 6.5.4.2.4 Call Termination	I Trunk Type 2 Trunk Groto Alternate Fina Translation Cha / 4-Wire, per Tru 1-Way MF to 1- 2-Way MF to 2- 1-Way MF to 1- 2-Way MF to 1- 3-Way MF to 1- 4-Way MF to 1- 4-Way MF to 1- 5-Way MF to 1-	nge nk -Way SS7		\$191.32		\$248.59 \$6.02 \$255.51 \$12.95 \$73.93 \$73.93 \$73.93 \$31.53 \$31.53 \$31.53	#		
6.5	6.4.1 6.4.2 Trunk N 6.5.1 6.5.2 6.5.3 6.5.4 Intentio	DS1 to DS0 DS3 to DS0 DS3 to DS0 DS1 Interfa 6.5.1.1 6.5.1.2 DS3 Interfa 6.5.2.1 6.5.2.2 Trunk Rout 6.5.3.1 6.5.3.2 Trunk Rear 6.5.4.1 A Traffic End Office Tandem Sv	Charges ace First Trunk Each Additional ace First Trunk Each Additional and Change, per 2A Direct Final Type 2 Routing arangement Analog 2-Wire / 6.5.41.1 6.5.4.1.2 6.5.4.1.3 6.5.4.1.4 Digital, per Trur 6.5.4.2.1 6.5.4.2.1 6.5.4.2.3 6.5.4.2.4 Call Termination witched Transport	I Trunk Type 2 Trunk Growto Alternate Finato Alternate Finato Chato Alternate Finato Chato Alternate Finato Alternate Finatoria Fina	nge nk -Way SS7		\$191.32		\$248.59 \$6.02 \$255.51 \$12.95 \$73.93 \$73.93 \$73.93 \$31.53 \$31.53 \$31.53	A		
6.5	6.4.1 6.4.2 Trunk N 6.5.1 6.5.2 6.5.3 Intentio	DS1 to DS2 DS3 to DS2 DS3 to DS2 DS1 Interfa 6.5.1.1 6.5.1.2 DS3 Interfa 6.5.2.1 6.5.2.2 Trunk Rout 6.5.3.1 6.5.3.2 Trunk Rear 6.5.4.1 A Traffic End Office Tandem Sv Tandem Tr	Charges ace First Trunk Each Additional ace First Trunk Each Additional and Change, per 2A Direct Final Type 2 Routing angement Analog 2-Wire 6.5.4.1.1 6.5.4.1.2 6.5.4.1.3 6.5.4.1.4 Digital, per Trun 6.5.4.2.1 6.5.4.2.1 6.5.4.2.3 6.5.4.2.4 Call Termination, witched Transport ansmission (Reco	I Trunk Type 2 Trunk Ground to Alternate Final Translation Challer Translation Challe	nge nk -Way SS7		\$0.000702		\$248.59 \$6.02 \$255.51 \$12.95 \$73.93 \$73.93 \$73.93 \$31.53 \$31.53 \$31.53	# #		
6.5	6.4.1 6.4.2 Trunk N 6.5.1 6.5.2 6.5.3 6.5.4 Intentio	DS1 to DS0 DS3 to DS0 DS3 to DS0 DS1 Interfa 6.5.1.1 6.5.1.2 DS3 Interfa 6.5.2.1 6.5.2.2 Trunk Rout 6.5.3.1 6.5.3.2 Trunk Rear 6.5.4.1 A Traffic End Office Tandem Sv	Charges ace First Trunk Each Additional ace First Trunk Each Additional and Change, per 2A Direct Final Type 2 Routing arangement Analog 2-Wire / 6.5.41.1 6.5.4.1.2 6.5.4.1.3 6.5.4.1.4 Digital, per Trur 6.5.4.2.1 6.5.4.2.1 6.5.4.2.3 6.5.4.2.4 Call Termination witched Transport	I Trunk Type 2 Trunk Groto Alternate Fina Translation Cha / 4-Wire, per Tru 1-Way MF to 1- 2-Way MF to 2- 1-Way MF to 1- 2-Way MF to 1- 2-Way MF to 2- 1-Way MF to 1- 2-Way MF to 1- 2-Way MF to 1- 2-Way MF to 1- 1-Way MF to 2- 1-Way MF to 1- 1-Way MF to 1- 1-Way MF to 1- 1-Way MF to 1- 1-Way MF to 2- 1-Way MF to 1- 1-Way MF to 2- 1-Way MF to 1- 1-Way MF to 2- 1-Way MF to 2- 1-Way MF to 1- 1-Way MF to 2- 1-Way MF to 1- 1-Way MF to 2- 1-Way MF to 1- 1-Way MF to 2- 1-Way MF to 3- 1-W	nge nk -Way SS7		\$191.32	\$0.000012	\$248.59 \$6.02 \$255.51 \$12.95 \$73.93 \$73.93 \$73.93 \$31.53 \$31.53 \$31.53	#	A	

Brookings Municipal Utilities Telephone Department dba Swiftel Communications Wireless Type 2 Exhibit A South Dakota

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								Popuring	Recurring Per Mile	Non- Recurring	REC	REC per Mile	NRC
			6.7.3.4	Over 50 Miles			Recurring \$0.000410		Recurring	A	A	C	
Ī	6.8	ISP Boun	nd Traffic										
	0.8			c - FCC - ISP Rat	e Caps								
						03, rate in effect ur	ntil further FCC action	\$0.0007			4		
	6.9	Intentiona	ally Left Blai	nk									
	6.10	Transit Tr		it (Local Transit A	Assumed Mileage	y – 7 Milos)		See Tandem		See Tandem			
		0.10.1	Local ITalis	it (Local Transit P	Souried Mileage	<i>5 – 1 Willes)</i>		Switching and		Switching and			
								Tandem		Tandem			
								Transmission Rates Above		Transmission Rates Above			
		6.10.2	IntraLATA T	all Transit				\$0.003123		Tates Above			
		0.10.2	IIIIIIaLATAT	OII TTATISIL				φυ.υυ3123					
	6.11	Intentiona	ally Left Blai	nk									
	6.12	InterMTA	Traffic					Qwest FCC		Qwest FCC			
	0.12	IIILEIWIA	ITAIIIC					Switched		Switched			
								Access Tariff		Access Tariff			
7.0	Intentic	mally I aff											
7.0	ıntentio	nally Left	DIdlik										
8.0	Intentio	nally Left	Blank										
9.0	Intentio	nally Left	Blank					+					
3.0	IIICIIIO	many Left	Diank										
	9.2	Intentiona	ally Left Blai	nk				No Charge		No Charge			
	9.3	Intentiona	ally Left Blai	nk									
	9.4	Intentiona	ally Left Blai	nk 				1					
	9.5	Intentiona	ally Left Blai	nk									
	0.0	D:1	A ' - 1	F II' - D I	D								
	9.6			, Facility Based ory Assistance, p				\$0.34			2		
		•		,, , ,, , ,, , ,, , ,				7					
10.0	Intentio	nally Left	Blank					1					
11.0	Intentio	nally Left	Blank										
40.0													
12.0	Intentio	nally Left	Blank										
13.0	Intentio	nally Left	Blank										
14.0	Intontio	nally Left	Dlank										
14.0	memno	many Len	DIAIIK										
15.0	Intentio	nally Left	Blank										
16.0	Intentio	nally Left	Blank										
·													
17.0		STP Port	l Signalling/	SS7				¢044.00					
		CCS Link						\$214.66					
		17.2.1	First Link							\$475.57			
		17.2.2	Each Addition	onal Link						\$68.10			
18.0	<u>Intentio</u>	nally Left	Blank										
											^		
19.0		uction Cha	irges					ICB		ICB	3		3
NOTES		1	1					<u>'</u>					
	* A					ith Dakota Public U fective March 4, 1	Utilities Commission doo	ckets:					
		Qwest and	TATAL AIDIL	lation in Docket i	NO. 1030-104, el	rective March 4, 1	999						
	#	Voluntary	Rate Reduct	ion, Docket TC01	I-165, effective 1	2/12/02. Reduction	ons reflected in the 12/12	2/02 Exhibit A.					
	1	Rates not	addressed in	the Cost Docker	t (estimated TFI	RIC)							
	2	Market-ba	ased rates		. ,ooamatou TEE								
	3		idual Case B										
	<u>4</u> 5		FCC Guideli	ines. ed rate where req	uired.								
	6	Rate agre	ed upon in 2	71 workshops.									
	7		l not charge f		ntil the Commiss	ion has an opportu	unity to review and appro	ove a rate in a ra	te proceeding.				

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							Recurring	Recurring Per Mile	Non- Recurring	REC	:C per Mile	NRC
8	The provis	sion of transit	ing services is ne greement, but thi	ot required pursu is service is not r	ant to Section 251 equired to be price	of the Telecommunication of the Telecommunicat	ons Act. Qwest methodology.	has chosen to c	offer this service	as part		