AZ Exhibit A					Recurring	Non- Recurring	REC	per Mile	
9.1 Intercon	nection Tie	Pairs (ITP)	- Per Term	ination					
9.1.1	DS0				\$0.36				
9.1.2	DS1 Per e	ach Termin	ation		\$0.85				
9.1.3	DS3 Per e	ach Termin	ation		\$8.06				
ed Services									L
9.4 Line Sha									L
9.4.1	Shared Lo	op, per Loo	p from 10/2	/03 through 10/1/04 (footnote 1)	\$2.42	\$37.71			L
		<u> </u>	L						L
				C rate for Line Installed 10/2/2004-9/30/2005	A				Ļ
				Growth totaling 15,000 Lines or more	\$5.00	\$35.00			Ļ
				Growth totaling 12,500-14,999 Lines(Gt. 12,500 rate)	\$6.00	\$35.00			Ļ
				Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.00	\$35.00			Ļ
	Previous	rear New In	crementai (Growth totaling less that 7,500 Lines	\$8.00	\$35.00		1	ł
	Data Cray	6	anninia a D	C				1	ł
				C rate for Line Installed 10/1/2005-10/1/2007 Growth totaling 17,500 Lines or more	\$5.00	\$35.00		+	ł
				Growth totaling 12,500 Lines of more Growth totaling 12,500-17,499 Lines(Gt. 12,500 rate)	\$6.00	\$35.00			ł
				Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.00	\$35.00			ł
				Growth totaling less that 7,500 Lines	\$8.00	\$35.00		1	H
9.4.2		oading / Brid			φο.υυ	φ35.00			t
J.T.Z	9.4.2.1	Under 18,0				\$40.00			t
-	9.4.2.2			r location (for aerial and buried)		\$70.00			t
-	9.4.2.3			r location (for underground)		\$400.00			t
	9.4.2.4	Above 18,0				\$2.00			t
	5.4.2.4	Above 10,	000 1001,			Ψ2.00			t
									t
9.4.3	OSS - Per	Line - Per M	Month		\$0.00				t
9.4.4		elf Charge			\$4.26	\$408.37			t
					¥	¥ 100101			t
9.4.5	Splitter TIE	E Cable Cor	nections						t
	9.4.5.1	Splitter in t	the Commo	n AreaData to 410 block	\$2.94	\$2,013.23			t
	9.4.5.2	Splitter in t	the Commo	n Area—Data direct to CLEC	\$3.07	\$2,097.79			T
	9.4.5.3	Splitter on	the IDF-C	ata to 410 block	\$1.02	\$696.64			T
	9.4.5.4	Splitter on	the IDF-C	ata direct to CLEC	\$1.84	\$1,260.56			Γ
	9.4.5.5	Splitter on	the MDF-	Data to 410 block	\$1.04	\$710.94			
	9.4.5.6	Splitter on	the MDF-	Data direct to CLEC	\$2.16	\$1,479.92			Ĺ
									Ĺ
9.4.6	Engineerin					\$560.00			L
9.4.7	Existing B					\$120.00		<u> </u>	L
9.4.8	Conversio		L			ICB		<u> </u>	L
				be adjusted based on annual volumes from the previous					L
				et volume of Line Shared services, Qwest will subtract the				1	L
				ce as of September 30, of the immediate previous year				1	Ļ
from the				s in service as of September 30, of the current year.	+ + -			 	ļ
	# The Cable	: Unloading	/ Bridge Ta	Removal charge does not apply until further notice				ļ	ļ
								 	Ļ
								ļ	L
								1	1
								+	ł

CO Exhibit A					Recu	ırring	Non- Recurring	REC	per Mile	NRC
		<u> </u>	L							
9.1 Intercon		Pairs (ITP)	- Per Term	nation						
9.1.1	DS0					\$0.44				
9.1.2	DS1					\$1.39				
9.1.3	DS3				3	314.07				
Shared Services										
9.4 Line Sha		!	- f 10/0	(0.2 th resemble 4.0 /4 /0.4 /for start 4.1)		£4.00	\$34.24			
9.4.1	Snared Lo	op, per Loo	p from 10/2	03 through 10/1/04 (footnote 1)		\$1.82	\$34.24			
	Pata Gray	ine for date	rmining D	L C rate for Line Installed 10/2/2004-9/30/2005					-	
				Growth totaling 15,000 Lines or more		\$5.00	\$35.00			
				Growth totaling 12,500-14,999 Lines(Gt. 12,500 rate	\	\$6.00	\$35.00			
				Frowth totaling 7,500-14,999 Lines(Gt. 7,500 rate)	,	\$7.00	\$35.00			
				Growth totaling 1,500-12,499 Lines(Gt. 1,500 rate)		\$8.00	\$35.00			
	i ievious i	ear New III	l circinental C	T Totaling less that 7,500 Lines		ψ0.00	ψ55.00			
	Rate Grou	ins for data	rmining P	L C rate for Line Installed 10/1/2005-10/1/2007					1	
				Growth totaling 17,500 Lines or more	- 	\$5.00	\$35.00		1	
				Growth totaling 12,500-17,499 Lines(Gt. 12,500 rate	,	\$6.00	\$35.00		1	
				Frowth totaling 7,500-17,499 Lines(Gt. 7,500 rate)	<i>'</i>	\$7.00	\$35.00			
				Growth totaling 1,500-12,499 Lines(Gt. 1,500 rate)		\$8.00	\$35.00			
	FIEVIOUS	ear New III	l emema c	I localing less that 7,500 Lines		φο.υυ	ψ55.00			
9.4.2	Cable Link	pading / Brid	lae Tan Re	moval						
J.T.Z	9.4.2.1	First Splice		l			\$85.00			#
	9.4.2.2		tional Splice	L ocation			\$50.00			#
	0.1.2.2	Lacitytaai	lional opilo	Location			φοσιοσ			
9.4.3	OSS, per L	ine per Mo	nth			\$0.00				
9.4.4	Reclassific	cation Char	ne er				ICB			
0.1.1	reolassine		,0				.02			
9.4.5	Splitter Sh	elf Charge				\$4.28	\$416.57			
		I				*	*******			
9.4.6	Splitter Co	nfiguration	Options							
				a - Data Direct to CLEC		\$6.41	\$3,341.43			
	Option 1B	- Splitter in	Common A	rea - Data to 410 Block		\$6.11	\$3,184.49			
				ata Direct to CLEC		\$4.20	\$1,745.55			
				ata to 410 Block		\$2.24	\$993.59			
	Option 3A	- Splitter or	the MDF -	Data Direct to CLEC		\$4.95	\$2,044.13			
İ	Option 3B	- Splitter or	the MDF -	Data to 410 Block		\$2.30	\$1,012.95			
		1								
9.4.7	Engineerin	ig					\$638.64			
9.4.8	Conversion	n Charge					ICB			
1. Beginn	ing in Octobe	er 2, 2004 tl	ne RC will b	e adjusted based on annual volumes from the previ	ious					
year. To	o determine t	the annual a	additional ne	et volume of Line Shared services, Qwest will subtra	act the					
total num	ber of Line S	hared servi	ces in servi	ce as of September 30, of the immediate previous y	rear					
from the t	total number	of Line Sha	red services	s in service as of September 30, of the current year.						
	# The Cable	Unloading	/ Bridge Tap	Removal charge does not apply until further notice						

											—
						Recu	rring	Non- Recurring	REC	REC per Mile	NRC
ID											
9.1		nection Tie F	Pairs (ITP) -	- Per Term	ination		20.00			-	<u> </u>
	9.1.1	DS0					\$0.38				├—
	9.1.2	DS1					\$1.24				
Chana	9.1.3	DS3				ф	14.76				
<u> </u>	Services Line Sha										-
7.4	9.4.1		n nerloo	n from 10/3	12/03 through 10/1/04 (footnote 1)		\$0.00	\$38.15			<u> </u>
	3.4.1	Shared Loc	p, per Loo	P 110111 10/2	100 tillough 10/1/04 (loothole 1)		J U.UU	ψ30.13			
		Rate Grou	ns for date	rmining R	 						<u> </u>
					Growth totaling 15,000 Lines or more		\$5.00	\$35.00			
					Growth totaling 12,500-14,999 Lines(Gt. 12,500 rate)		\$6.00	\$35.00			
					Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)		\$7.00	\$35.00			
					Growth totaling less that 7,500 Lines		\$8.00	\$35.00			
					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			,			
		Rate Grou	ps for dete	rmining R	C rate for Line Installed 10/1/2005-10/1/2007						
		Previous Y	ear New Inc	cremental (Growth totaling 17,500 Lines or more		\$5.00	\$35.00			
		Previous Y	ear New Ind	cremental (Growth totaling 12,500-17,499 Lines(Gt. 12,500 rate)		\$6.00	\$35.00			
					Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)		\$7.00	\$35.00			
		Previous Y	ear New In	cremental (Growth totaling less that 7,500 Lines		\$8.00	\$35.00			
	9.4.2	Cable Unio			moval						<u> </u>
			Loop Unloa					\$9.00			#
		9.22.1.2.2	Loop Cond	litioning				\$22.00			#
	9.4.3	Poologoifio	ation Chard	10				ICB			
	9.4.3	Splitter She		je		<u> </u>	\$4.45	\$547.06			-
	3.4.4	Oplitter Site	onarye				J4.4J	ψ347.00			
	9.4.5	Splitter TIF	Cable Cor	nections							—
	0.1.0				a to 410 Bblock		\$3.05	\$2,689.07			
					ta Direct to CLEC		\$3.24	\$2.850.97			<u> </u>
			the IDF - D				\$0.95	\$834.92		-	
								· ·			├
			the IDF - Da				\$1.84	\$1,623.47			
			the MDF—I				\$0.98	\$861.91			ii
		Splitter on	the MDF - [Data Direct	to CLEC		\$2.18	\$1,922.42			
	9.4.6	Engineerin	g					\$1,079.85			<u></u>
	9.4.7	Conversion						ICB			
					e adjusted based on annual volumes from the previous						
					et volume of Line Shared services, Qwest will subtract the						<u> </u>
					ce as of September 30, of the immediate previous year					 	
	from the				s in service as of September 30, of the current year.						
		# The Cable	Unloading /	Bridge Ta	Removal charge does not apply until further notice					1	-
										 	
	_										
	_										\vdash
		1									\vdash
	+	+	 								

9. 9. 9.	nterconne 0.1.1 0.1.2 0.1.3 Shared Ser. Line Sharin	DS0 DS1 DS3 rvices ng Shared Loc Rate Group Previous You Previous You Previous You Previous You	ps for dete ear New Inc ear New Inc	o from 10/2 rmining Recremental C	//03 through 10/1/04 (footnote 1) C rate for Line Installed 10/2/2004-9/30/2005	\$0.43 \$1.76 \$17.79	Non- Recurring	REC	REC per Mile	NRC
9. 9. 9.	0.1.1 0.1.2 0.1.3 Shared Sec. Line Sharit	DS0 DS1 DS3 rvices ng Shared Loc Rate Group Previous You Previous You Previous You Previous You	pp, per Loop ps for dete ear New Inc ear New Inc	o from 10/2 rmining Recremental C	//03 through 10/1/04 (footnote 1) C rate for Line Installed 10/2/2004-9/30/2005	\$1.76 \$17.79	\$38.62			
9. 9. 9.	0.1.1 0.1.2 0.1.3 Shared Sec. Line Sharit	DS0 DS1 DS3 rvices ng Shared Loc Rate Group Previous You Previous You Previous You Previous You	pp, per Loop ps for dete ear New Inc ear New Inc	o from 10/2 rmining Recremental C	//03 through 10/1/04 (footnote 1) C rate for Line Installed 10/2/2004-9/30/2005	\$1.76 \$17.79	\$38.62			
9. 9. .4 Sh	0.1.2 0.1.3 Shared Sel.ine Sharin 0.4.1	DS1 DS3 rvices ng Shared Loc Rate Group Previous Yo Previous Yo Previous Yo	ps for dete ear New Inc ear New Inc	rmining Recremental C	C rate for Line Installed 10/2/2004-9/30/2005	\$1.76 \$17.79	\$38.62			
9. .4 St	0.1.3 Shared Sei Line Sharit 0.4.1	rvices ng Shared Loc Rate Group Previous Yo Previous Yo Previous Yo	ps for dete ear New Inc ear New Inc	rmining Recremental C	C rate for Line Installed 10/2/2004-9/30/2005	\$17.79	\$38.62			
.4 St	Shared Sei ine Sharii 0.4.1	rvices ng Shared Loc Rate Grou Previous Yo Previous Yo Previous Yo	ps for dete ear New Inc ear New Inc	rmining Recremental C	C rate for Line Installed 10/2/2004-9/30/2005		\$38.62			
Li	0.4.1	Rate Group Previous Ye Previous Ye Previous Ye	ps for dete ear New Inc ear New Inc	rmining Recremental C	C rate for Line Installed 10/2/2004-9/30/2005	\$0.00	\$38.62			_
Li	0.4.1	Rate Group Previous Ye Previous Ye Previous Ye	ps for dete ear New Inc ear New Inc	rmining Recremental C	C rate for Line Installed 10/2/2004-9/30/2005	\$0.00	\$38.62			_
	9.4.1	Rate Group Previous You Previous You Previous You	ps for dete ear New Inc ear New Inc	rmining Recremental C	C rate for Line Installed 10/2/2004-9/30/2005	\$0.00	\$38.62			
9.		Rate Group Previous You Previous You Previous You	ps for dete ear New Inc ear New Inc	rmining Recremental C	C rate for Line Installed 10/2/2004-9/30/2005	\$0.00	\$38.62			
		Previous Your Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Yo	ear New Inc ear New Inc	remental C						
		Previous Your Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Yo	ear New Inc ear New Inc	remental C						
		Previous Ye Previous Ye	ear New Inc			\$5.00	#25.00			
		Previous Yo			Growth totaling 15,000 Lines or more	\$5.00	\$35.00			
			ear new inc		Growth totaling 12,500-14,999 Lines(Gt. 12,500 rate) Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$6.00 \$7.00	\$35.00 \$35.00			
		Pievious 1	oor Now Inc		<u> </u>	\$8.00	\$35.00			
			ear new inc	rementar	Growth totaling less that 7,500 Lines	\$6.00	\$35.00			
		Pate Group	ne for data	rmining P	L C rate for Line Installed 10/1/2005-10/1/2007					
					Growth totaling 17,500 Lines or more	\$5.00	\$35.00			
					Growth totaling 17,500 Lines of more Growth totaling 12,500-17,499 Lines(Gt. 12,500 rate)	\$6.00	\$35.00			
					Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.00	\$35.00			
					Growth totaling 1,500-12,499 Lines Growth totaling less that 7,500 Lines	\$8.00	\$35.00			
		i ievious i	ear ivew inc	Jementai C	l localing less that 7,500 Lines	ψ0.00	ψ33.00			
9).4.2	Cable Unio	ading / Brid	ne Tan Re	moval		\$452.39			#
<u> </u>		Cable Offic	ading / Brid	go rap ito	THO VAI		Ų 102.00			
9.	0.4.3	OSS, per L	ine, per Mo	nth		\$0.00				
9.			ation Charg				ICB			_
		Splitter She				\$5.24	\$552.91			
						****	¥*****			_
9).4.6	Splitter TIF	Cable Con	nections						
		'			I n AreaData to 410 block	\$8.59	\$3,282.14			
					n Area—Data direct to CLEC	\$9.02	\$3,443.89			
		9.4.6.3	•		eata to 410 block	\$2.72	\$1,039.84			
					ata direct to CLEC	\$6.68	\$2,552.52			_
		9.4.6.5	•		Data to 410 block	\$2.80	\$1,069.65			_
			•		Data direct to CLEC	\$6.01	\$2,296.64			
		0.7.0.0	Spiniter off	וטועו טווי —		φυ.01	Ψ2,230.04			
0	0.4.7	Engineering	2				\$1,311.22			
		Conversion	•				\$1,311.22 ICB			
				e RC will h	e adjusted based on annual volumes from the previous		ICB			_
					et volume of Line Shared services, Qwest will subtract the	,				
					ce as of September 30, of the immediate previous year					
fro					s in service as of September 30, of the current year.					
	#	i ne Cable	Unloading /	Bridge Ta	Removal charge does not apply until further notice	+ + -				
										_
										_

							Non-	REC	조 및 교	NRC
						Recurring	Recurring	ΞC	per Mile	೧
MN										
9.1	Intercon	nection Tie F	Pairs (ITP)	– Per Term	ination					
	9.1.1	DS0 Per e	ach Termin	ation		\$0.00				
	9.1.2	DS1 Per e	ach Termin	ation		\$0.00				
	9.1.3	DS3 Per e	ach Termin	ation		\$0.00				
Shared Se	ervices									
9.4	Line Sha	ring								
	9.4.1	Shared Lo	op, per Loo	p from 10/.	2/03 through 10/1/04 (footnote 1)	\$0.00	\$5.75			
		Disconnec	t				\$4.32			
		Rate Grou	ps for dete	ermining R	C rate for Line Installed 10/2/2004-9/30/2005					
		Previous Y	'ear New In	cremental (Growth totaling 15,000 Lines or more	\$5.00	\$35.00			
		Previous Y	'ear New In	cremental (Growth totaling 12,500-14,999 Lines(Gt. 12,500 rate)	\$6.00	\$35.00			
		Previous Y	'ear New In	cremental (Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.00	\$35.00			
		Previous Y	ear New In	cremental (Growth totaling less that 7,500 Lines	\$8.00	\$35.00			
		Rate Grou	ps for dete	ermining R	C rate for Line Installed 10/1/2005-10/1/2007					
					Growth totaling 17,500 Lines or more	\$5.00	\$35.00			
		Previous Y	ear New In	cremental (Growth totaling 12,500-17,499 Lines(Gt. 12,500 rate)	\$6.00	\$35.00			
					Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.00	\$35.00			
					Growth totaling less that 7,500 Lines	\$8.00	\$35.00			
					1					
	9.4.2	Cable Unio	pading / Brid	dge Tap Re	moval		\$0.00			#
			, , , , , , , , , , , , , , , , , , ,	1						
	9.4.3	OSS, per 0	Order			\$0.00				
	9.4.4	Splitter TIE	Cable Cor	nections						
		Splitter in t	he Commo	n Area		\$13.17	\$1,729.84			
		Splitter in t	he Collocat	tion Space		\$10.06	\$2,162.32			
		Splitter on	the MDF			\$27.17	\$1,508.52			
	9.4.5	Conversion	n Charge				ICB			
					be adjusted based on annual volumes from the previous					
					et volume of Line Shared services, Qwest will subtract the	•				
					ce as of September 30, of the immediate previous year s in service as of September 30, of the current year.				-	
	nom me				p Removal charge does not apply until further notice					
			omeaang	, Dilago ia	Tromoval charge accomovapply anni tarano monoc					
			1	ı	1					
	1			1		+ + -	 		1	
	+	-					1		1	—

MT Exi	hibit A					Recurring	Non- Recurring	REC	per Mile	פברי
	IIIDIC A					rtodaring	rtoouring	.,		Т
9.1	Interconn	ection Tie F	Pairs (ITP)	- Per					1	T
	9.1.1	DS0				\$0.63			1	T
	9.1.3	DS1 Per e	ach Termin	ation		\$1.49			1	t
	9.1.4	DS3 Per e	ach Termin	ation		\$17.45			1	T
red Se	rvices									T
9.4	Line Shari	ng							Ī	Γ
	9.4.1	Shared Lo	op, per Loo	p from 10/2	2/03 through 10/1/04 (footnote 1)	\$4.76	\$38.39			
					C rate for Line Installed 10/2/2004-9/30/2005					
					Growth totaling 15,000 Lines or more	\$5.00	\$35.00			
					Growth totaling 12,500-14,999 Lines(Gt. 12,500 rate)	\$6.00	\$35.00			
					Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.00	\$35.00			ļ
		Previous Y	ear New In	cremental C	Frowth totaling less that 7,500 Lines	\$8.00	\$35.00		<u> </u>	ļ
									—	ļ
			-		C rate for Line Installed 10/1/2005-10/1/2007		•		—	ļ
					Growth totaling 17,500 Lines or more	\$5.00	\$35.00		—	ļ
					Frowth totaling 12,500-17,499 Lines(Gt. 12,500 rate)	\$6.00	\$35.00		—	ļ
					Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.00	\$35.00			1
					Growth totaling less that 7,500 Lines	\$8.00	\$35.00			1
	9.4.2 9.4.3		oading / Brid		moval T	\$0.00	\$110.00		 	+
	9.4.3	OSS, per L	Line, per ivid) i i i i		\$0.00			┼	ł
	9.4.4	Paclassific	cation Char	70			ICB		+	+
	9.4.4	Reciassilic	Jalion Char	ge			ЮВ		+	t
	9.4.5	Splitter TIE	Cable Cor	nections					1	t
					a to 410 block	\$13.69	\$4,394.64		†	t
		Splitter in t	the Commo	n Area—Da	ta direct to CLEC	\$13.95	\$4,534.05		†	t
		Splitter on	the IDF—D	ata to 410 l	olock	\$2.39	\$1,268.50		†	t
		Splitter on	the IDF—D	ata direct to	CLEC	\$4.26	\$2,266.48		1	t
		Splitter on	the MDF—	Data to 410	block	\$2.44	\$1,298.13		1	t
		Splitter on	the MDF—	Data direct	to CLEC	\$5.00	\$2,660.92		1	t
									1	t
	9.4.6	Engineerin	ig				\$1,303.26		1	t
	9.4.7	Conversion					ICB			İ
					e adjusted based on annual volumes from the previous				<u> </u>	ļ
					et volume of Line Shared services, Qwest will subtract the ce as of September 30, of the immediate previous year				+	ł
					s in service as of September 30, of the current year.				†	t
					Removal charge does not apply until further notice					I
									 	Ŧ
									+	ł
									+	t
										İ
Т			1	1					1 -	Τ

							Non-	R	マヮ ス	Z
NE E	xhibit A					Recurring	Recurring	REC	per Mile	NRC
9.1	Interconn	ection Tie	 Pairs (ITP) -	Per Term	nation					
	9.1.1	DS0	T (111)			\$0.44				<u> </u>
	9.1.2	DS1				\$1.54				
	9.1.3	DS3				\$15.72				
).4										
	9.4.1	Shared Lo	op, per Loop	from 10/2	2/03 through 10/1/04 (footnote 1)	\$1.08	\$26.98			<u> </u>
		Pata Gray	une for data	rminina B	C rate for Line Installed 10/2/2004-9/30/2005					\vdash
			•		Growth totaling 15,000 Lines or more	\$5.00	\$35.00			\vdash
					Growth totaling 12,500-14,999 Lines(Gt. 12,500 rate)	\$6.00	\$35.00			\vdash
		nared Services ne Sharing 4.1 Shared Lo Rate Grou Previous Y Previous Y Previous Y Previous Y Previous Y Previous Y Previous Y Previous Y Previous Y Previous Y Previous Y Previous Y Previous Y Previous Y Previous Y Previous Y Previous Y Previous Y Spitter Sh			Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.00	\$35.00			
					Growth totaling less that 7,500 Lines	\$8.00	\$35.00			
		Ticvious	T Car recwine	Sicincinal V	l l l l l l l l l l l l l l l l l l l	φυ.υυ	ψ00.00			
		Rate Grou	ups for dete	rmining R	C rate for Line Installed 10/1/2005-10/1/2007					
		Previous \	Year New Inc	cremental (Growth totaling 17,500 Lines or more	\$5.00	\$35.00			
		Previous \	Year New Inc	cremental (Growth totaling 12,500-17,499 Lines(Gt. 12,500 rate)	\$6.00	\$35.00			
		Previous \	Year New Inc	cremental (Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.00	\$35.00			
		Previous \	Year New Ind	cremental (Growth totaling less that 7,500 Lines	\$8.00	\$35.00			
	9.4.2	Cable Unl	oading / Brid	lge Tap Re	moval		\$615.79			#
	0.4.2	OSS por	Ordor			\$0.00				\vdash
	9.4.4			10		\$0.00	ICB			
	9.4.5		·			\$4.69	\$489.31			
	3.4.5	Splitter Si	T Charge			ψ4.09	ψ+09.51			\vdash
	9.4.6	Rate Group Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previous Ye Previou	E Cable Con	nections						
					n AreaData to 410 block	\$4.85	\$2,604.57			
		9.4.6.2	Splitter in t	he Commo	n Area—Data direct to CLEC	\$5.16	\$2,768.57			
		9.4.6.3	Splitter on	the IDF—D	Pata to 410 block	\$1.48	\$792.20			
		Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Previous Your Pr	Splitter on	the IDF—D	Pata direct to CLEC	\$2.91	\$1,559.71			
		9.4.6.5	Splitter on	the MDF-	Data to 410 block	\$1.53	\$819.66			
		9.4.6.6	Splitter on	the MDF—	Data direct to CLEC	\$3.45	\$1,849.64			
	9.4.7	·	•				\$1,207.57			
	9.4.8			- DC:	e adjusted based on annual volumes from the previous		ICB			<u> </u>
					et volume of Line Shared services, Qwest will subtract the					\vdash
					ce as of September 30, of the immediate previous year					
					s in service as of September 30, of the current year.					
	#	The Cable	Unloading /	Bridge Ta	Removal charge does not apply until further notice				-	⊢
									1	<u> </u>
									1	
										<u> </u>
		1	+						 	
	1					+ +			 	\vdash

NM E	xhibit A					Recurring	Non- Recurring	REC	per Mile	NRC
•	1 Intercen	nection Tie F	Doire (ITD)	Dor.					+	<u> </u>
9.	Intercon	9.1.1	DS0 Per E		otion	\$0.42			++	├
		9.1.1	DS0 Per E			\$1.29			++	├
		9.1.2	DS1 Per E			\$15.26			+-+	
9.4.1	Line Shar		D33 Fel E	acii Conne	Lilon	\$15.20			+	
3.4.1	9.4.1		on perloo	from 10/	L 2/03 through 10/1/04 (footnote 1)	\$3.46	\$36.61		+	\vdash
	0.4.1	Onaroa Eo	5p, por 200p	1 110111 1072	Too though 10, not (location 1)	ψ0.10	φοσ.σ1		+	\vdash
		Rate Grou	ins for dete	rminina R	L C rate for Line Installed 10/2/2004-9/30/2005				+	
			·		Growth totaling 15,000 Lines or more	\$5.00	\$35.00		+	
					Growth totaling 12,500-14,999 Lines(Gt. 12,500 rate)	\$6.00	\$35.00		+	
					Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.00	\$35.00		+	
					Growth totaling less that 7,500 Lines	\$8.00	\$35.00		+	
						73.00	******		1	\vdash
		Rate Grou	ps for dete	rminina R	C rate for Line Installed 10/1/2005-10/1/2007				1	\vdash
			-		Growth totaling 17,500 Lines or more	\$5.00	\$35.00		1	\vdash
					Growth totaling 12,500-17,499 Lines(Gt. 12,500 rate)	\$6.00	\$35.00		+	
					Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.00	\$35.00		+	
					Growth totaling less that 7,500 Lines	\$8.00	\$35.00		†	
									†	
	9.4.2	Cable Unio	pading / Brid	lge Tap Re	noval		\$106.17		†	#
	9.4.3	OSS, per L	_ine per Mor	nth		\$0.00				
	9.4.4	Reclassific	cation Charg	je			ICB			
	9.4.5	Splitter Sh	elf Charge			\$5.10	\$523.73			
	9.4.6	Splitter TIE	Cable Con	nections						
		Splitter in t	he Commor	n Area - Da	ta to 410 Block	\$5.22	\$2,755.53			
		Splitter in t	he Commor	n Area - Da	ta direct to CLEC	\$5.22	\$2,929.05			
			the IDF - D			\$1.30	\$783.62			
			the IDF - Da			\$2.60	\$1,573.71			
			the MDF - [\$1.67	\$838.12			
		Splitter on	the MDF - [Data direct	to CLEC	\$3.09	\$1,650.11			
	9.4.7	Engineerin	•				\$1,277.56			
	9.4.8	Conversion					ICB			
					be adjusted based on annual volumes from the previous					<u> </u>
	,				et volume of Line Shared services, Qwest will subtract the ce as of September 30, of the immediate previous year					<u> </u>
					s in service as of September 30, of the current year.					<u> </u>
										<u> </u>
	;	# The Cable	Unloading /	Bridge Ta	Removal charge does not apply until further notice					
										<u> </u>
									igspace	<u> </u>
		1		1						<u> </u>
							ļ			_
			ļ						igspace	<u> </u>
		1	<u> </u>							<u> </u>
	1		<u> </u>				<u> </u>	<u> </u>	<u> </u>	L

								T	T	
ND Ex	thibit A					Recurrin	Non- g Recurring	REC	per Mile	NRC
9.1	Interconn	ection Tie P	airs (ITP) -	- Per Term	ination					
	DS0 2-wire	e				\$0.4	5			
	DS0 4-wire	e				\$1.3				
	DS1 Per e	each Termina	ation			\$5.9	18			
		each Termina	ation			\$26.2	26			
Shared Se	rvices									
9.4.1	Line Shar									
	9.4.1	Shared Loc	pp, per Loop	from 10/2	2/03 through 10/1/04 (footnote 1)	\$0.0	00 \$38.20			
		Rate Grou	ps for dete	rmining R	C rate for Line Installed 10/2/2004-9/30/2005					
					Growth totaling 15,000 Lines or more	\$5.0	90 \$35.00			
					Growth totaling 12,500-14,999 Lines(Gt. 12,500 rate)	\$6.0	90 \$35.00			
					Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.0				
		Previous Y	ear New Ind	cremental C	Growth totaling less that 7,500 Lines	\$8.0	90 \$35.00			
		Rate Grou	ps for dete	rmining R	C rate for Line Installed 10/1/2005-10/1/2007					
		Previous Y	ear New Ind	cremental C	Growth totaling 17,500 Lines or more	\$5.0	00 \$35.00			
		Previous Y	ear New Ind	cremental C	Frowth totaling 12,500-17,499 Lines(Gt. 12,500 rate)	\$6.0	00 \$35.00			
		Previous Y	ear New Ind	cremental C	Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.0	00 \$35.00			
		Previous Y	ear New Ind	cremental C	Frowth totaling less that 7,500 Lines	\$8.0	00 \$35.00			
	9.4.2	Cable Unlo	ading / Brid	lge Tap Re	moval		\$538.1	ô		#
	9.4.3	OSS, per C				\$0.0		<u> </u>		
	9.4.4	Reclassific		e			ICB			
	9.4.5	Splitter She	elf Charge			\$5.4	\$556.40			
	9.4.5	Splitter TIE								
					ta to 410 Block	\$7.3				
		Splitter in the	he Commor	n Area - Da	ta direct to CLEC	\$7.7				
		Splitter on t	the IDF - D	ata to 410	Block	\$2.4	2 \$1,087.57			
		Splitter on t	the IDF - Da	ata direct to	CLEC	\$5.1	9 \$2,335.64			
		Splitter on t				\$2.3	\$1,057.26			
		Splitter on t	the MDF - [Data direct	o CLEC	\$4.4	1,979.53			
	9.4.6	Engineering	g				\$1,333.17			
	9.4.7	Conversion					ICI	3		
					ne RC will be adjusted based on annual volumes from the			┿	_	-
					annual additional net volume of Line Shared services, per of Line Shared services in service as of September 30,			+-	+	
					om the total number of Line Shared services in service as			1	+	
		of Septemb								
	<u></u>	#	The Cable	<u>Unloading</u>	Bridge Tap Removal charge does not apply until further no	otice		<u> </u>		<u>L</u>
								\perp	\perp	lacksquare
	-	_						$+\!\!-\!\!\!-$	+	
	 	-						+-	+-	\vdash
	t					1 1		+	+	
								Ш		

OR I	Exhibit A			Recurring	Non- Recurring	REC	per Mile	NRC
.1	Interconn	ction Tie Pairs (ITP) – Per Each Teri	nination					
	9.1.1	DS0 DS0			\$0.92			-
	3.1.1	DS0, Manual			\$5.45			-
		DS0, Mechanized			\$5.45 \$5.45		 	
harad (Services	D30, Mechanized			φυ.40		 	
.4							 	
.4	Line Shar	Shared Loop, per Loop from 10/2/03 to	40/4/04 (foots sto 4)	04.55	#24.00			
	9.4.1	Snared Loop, per Loop from 10/2/03 to	rough 10/1/04 (rootnote 1)	\$4.55	\$34.89		<u> </u>	-
			- (- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -				<u> </u>	<u> </u>
	+		e for Line Installed 10/2/2004-9/30/2005	#5.00	#05.00			₽
		Previous Year New Incremental Grow	9 1	\$5.00	\$35.00			<u> </u>
			th totaling 12,500-14,999 Lines(Gt. 12,500 rate)	\$6.00	\$35.00			ـــ
			th totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.00	\$35.00			
		Previous Year New Incremental Grow	th totaling less that 7,500 Lines	\$8.00	\$35.00			
		Rate Groups for determining RC rat	e for Line Installed 10/1/2005-10/1/2007					
		Previous Year New Incremental Grow	9 .	\$5.00	\$35.00			
		Previous Year New Incremental Grow	h totaling 12,500-17,499 Lines(Gt. 12,500 rate)	\$6.00	\$35.00			
		Previous Year New Incremental Grow	h totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.00	\$35.00			
		Previous Year New Incremental Grow	h totaling less that 7,500 Lines	\$8.00	\$35.00			
	9.4.2	Cable Unloading / Bridge Tap Remova	al	\$0.00			#	
	9.4.3	OSS, per Line, per Month		\$0.00				
	9.4.4	Reclassification Charge			ICB			
	9.4.5	Splitter Shelf Charge		\$4.52	\$521.10			
	9.4.6	TIE Cable Connections					1	t
		Splitter in the Common Area - Data to	410 block	\$5.85	\$2,807.52		1	┢
		Splitter in the Common Area - Data di		\$6.20	\$2,976.56		 	T
		Splitter on the MDF - Data to 410 bloc		\$1.87	\$899.88		 	H
		Splitter on the MDF - Data direct to Cl		\$4.18	\$2,007.11		1	<u> </u>
	_	Splitter on the IDF - Data to 410 block		\$1.82	\$871.70			┢
	+	Splitter on the IDF - Data direct to CLE	-C	\$3.53	\$1,694.99			┝
		Data direct to OLI		ψ5.55	ψ1,054.55		-	<u> </u>
	9.4.7	Engineering			\$1,379.87		-	-
	9.4.7	Engineening			\$1,379.07		 	-
	0.4.9	Conversion Charge			ICB		ļ	<u> </u>
	9.4.8	Conversion Charge 2 2004 the R	C will be adjusted based on annual volumes from the		ICB			
			ual additional net volume of Line Shared services,				 	┢
		,	Line Shared services in service as of September 30,					
			e total number of Line Shared services in service as					
		of September 30, of the current year.					<u> </u>	
		# The Cable Unloading / Brid	lge Tap Removal charge does not apply until further no	otice				
	1						<u> </u>	<u> </u>
	1						<u> </u>	<u> </u>
	+	<u> </u>					₩	⊢
	1						\vdash	\vdash
	1							T
								-

SD Ex	hibit A		Recurring	Non- Recurring	REC	per Mile	NRC
9.1	Interconn	ection Tie Pairs (ITP) – Per Termination					
•		DS0 2-wire	\$1.14			+	
		DS0 4-wire	\$1.45			+	
		DS1 Per each Termination	\$12.57			 	
		DS3 Per each Termination	\$36.56			\vdash	
hared Se	rvices		,,,,,			 	
	Line Shar	ing					
	9.4.1	Shared Loop, per Loop from 10/2/03 through 10/1/04 (footnote 1)	\$0.00	\$37.27			
		Rate Groups for determining RC rate for Line Installed 10/2/2004-9/30/2005					
		Previous Year New Incremental Growth totaling 15,000 Lines or more	\$5.00	\$35.00			
		Previous Year New Incremental Growth totaling 12,500-14,999 Lines(Gt. 12,500 rate)	\$6.00	\$35.00			
		Previous Year New Incremental Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.00	\$35.00			
		Previous Year New Incremental Growth totaling less that 7,500 Lines	\$8.00	\$35.00			
		Rate Groups for determining RC rate for Line Installed 10/1/2005-10/1/2007					
		Previous Year New Incremental Growth totaling 17,500 Lines or more	\$5.00	\$35.00			
		Previous Year New Incremental Growth totaling 12,500-17,499 Lines(Gt. 12,500 rate)	\$6.00	\$35.00			
		Previous Year New Incremental Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.00	\$35.00			
		Previous Year New Incremental Growth totaling less that 7,500 Lines	\$8.00	\$35.00			
	9.4.2	Cable Unloading / Bridge Tap Removal		\$58.50			ij
	9.4.3	OSS, per Order	\$0.00				
	9.4.4	Reclassification Charge		ICB			
	9.4.5	Splitter Shelf Charge	\$4.39	\$532.56			
	9.4.6	Splitter TIE Cable Connections					
		Splitter in the Common Area Data to 410 block	\$5.19				
		Splitter in the Common Area Data direct to CLEC	\$5.52				
		Splitter on the IDF - Data to 410 block	\$1.58	· ·			
		Splitter on the IDF - Data direct to CLEC	\$3.11				
		Splitter on the MDF - Data to 410 block	\$1.63	· ·			
		Splitter on the MDF - Data direct to CLEC	\$3.69	\$1,991.96		igspace	
	0.4.7			04		ш	
	9.4.7	Engineering		\$1,300.49		igspace	
	9.4.8	Conversion Charge 1. Beginning in October 2, 2004 the RC will be adjusted based on annual volumes from the		ICB			
		previous year. To determine the annual additional net volume of Line Shared services,				 	
		Qwest will subtract the total number of Line Shared services in service as of September 30,					
		of the immediate previous year from the total number of Line Shared services in service as of September 30, of the current year.					
		# The Cable Unloading / Bridge Tap Removal charge does not apply until further no	tice				
		-				\vdash	
		1				$\vdash \vdash$	H
			1 1		1	1 7	1

UT E	Exhibit A					Recurring	Non- Recurring	REC	per Mile	NRC
		<u> </u>	<u> </u>	<u> </u>			<u> </u>			<u> </u>
9.1	9.1.1	DS0	Pairs (ITP) -	- Per Term	ination T	\$0.36			├ ─┤	<u> </u>
	9.1.1		ach Termina	ation		\$1.46			+	<u> </u>
	9.1.2		ach Termina			\$1.46			┼──┤	
	9.1.3	D33 Fel e	T	311011		\$14.09			┼──┤	-
Shared S	Sorvicos		+		_	+ + -	+		+	-
9.4	Line Shar	ring	 			+	 		+	
J.4	9.4.1		on perloo	n from 10/3	L 2/03 through 10/1/04 (footnote 1)	\$0.00	 		+	_
	0.1.1	9.4.1.1	Installation		T	Ψ0.00	\$11.98		+	_
		9.4.1.2	Disconnect			+	\$6.29		+	-
		J.4.1.Z	Disconnect	T	_	+ + -	ψ0.23		+	
		Rate Grou	ins for date	rmining R	 C rate for Line Installed 10/2/2004-9/30/2005	+ + -	+		+	
					Growth totaling 15,000 Lines or more	\$5.00	\$35.00		+	
					Growth totaling 12,500-14,999 Lines(Gt. 12,500 rate)	\$6.00			+	
	+				Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.00		\vdash	+	
	+				Growth totaling less that 7,500 Lines	\$8.00		\vdash	+	\vdash
	+	. 1011003 1	T	J. J. Horital C	Toma: Ottaining 1000 triat 1,000 Eritos	ψ0.00	ψ55.00	\vdash	+	
—		Pate Grou	ine for date	rmining P	C rate for Line Installed 10/1/2005-10/1/2007	+	 		+	
—	+				Growth totaling 17,500 Lines or more	\$5.00	\$35.00	\vdash	+	\vdash
—	+				Growth totaling 12,500-17,499 Lines (Gt. 12,500 rate)	\$6.00		\vdash	+	\vdash
—					Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.00			+	
-					Growth totaling less that 7,500 Lines	\$8.00			+	
-		Fievious i	T THEW ITH	Jementarc	T Toward totaling less that 7,500 Lines	\$6.00	\$35.00		+	
-	9.4.2	Cable Link	l oading / Brid	dae Tan Be	moval	+	\$7.16		+	#
	3.4.2	Cable Offic	Jauling / Dire	ige rap ite	Tiovai	+ + +	Ψ7.10		+	- #
	9.4.3	OSS, per 0	Order			\$0.00	+		+	
	9.4.4		cation Charg	je		1 1	ICB			
	9.4.5	Splitter Sh	elf Charge			\$5.76	\$510.57			
	0.4.0	Outing TIE	0.11.0				<u> </u>		 	
-	9.4.6	9.4.6.1	Cable Con		L n AreaData to 410 Block	\$5.55	+		+	
		9.4.6.2			n Area—Data Direct to CLEC	\$5.81	+		+	-
—		9.4.6.3			Pata to 410 Block	\$1.78	\$979.40		+	
		9.4.6.4			Pata Direct to CLEC	\$3.30			+	
-		9.4.6.5			Data to 410 Block	\$1.83			+	
		9.4.6.6			Data Direct to CLEC	\$3.89			+	
			10,000	T	T	+ + + + + + + + + + + + + + + + + + + +	-	-	+	
	9.4.7	Engineerin	la I			+ +	\$702.31		+	-
	9.4.8	Conversion				+ + +	4.02.0 1		+	
	00		•				ICB			
					he RC will be adjusted based on annual volumes from the					
					e annual additional net volume of Line Shared services, per of Line Shared services in service as of September 30,		+		+	
					om the total number of Line Shared services in service as					
			ber 30, of th							
							<u> </u>			
		1				-	1		\dagger	
		#	The Cable	Unloading	/ Bridge Tap Removal charge does not apply until further r	notice		<u> </u>	igspace	<u> </u>
										Ì
	+						†		+	<u> </u>
		_								
·										
—	-	-					+	\vdash	$+\!-\!\!-\!\!\!-$	
										Ì
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<u> </u>		1	↓					<u> </u>	igspace	Щ
1				1	1	1 1	1	1	1 7	1
			†							

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\A/ A	Exhibit A					Recurring	Non- Recurring	REC	per Mile	NRC
***	LAHIDILA					Recurring	Recuiring	()	,	()
.1	Intercon	nection Tie	Pairs (ITP)	per Coni	ection					
	9.1.1	DS0				\$0.98	3			
	9.1.2	DS1				\$1.29)			
	9.1.3	DS3				\$15.26				
						7.5	-		1	
).4	Shared S	Services			1					
	9.4.1		on nerloo	n from 10/	L 2/03 through 10/1/04 (footnote 1)	\$2.00)			
	0	9.4.1.3	Installation		<u> </u>	Ψ2.00	\$37.53			
		9.4.1.4	Disconnec				\$14.41		1	

		Rate Grou	ups for dete	rmining R	C rate for Line Installed 10/2/2004-9/30/2005					
					Growth totaling 15,000 Lines or more	\$5.00				
					Growth totaling 12,500-14,999 Lines(Gt. 12,500 rate)	\$6.00				
					Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.00			ļ	
		Previous	Teal New III	Tementar	Growth totaling less that 7,500 Lines	\$8.00	\$35.00			
		Rate Grou	ups for dete	rminina R	L C rate for Line Installed 10/1/2005-10/1/2007					
					Growth totaling 17,500 Lines or more	\$5.00	\$35.00			
					Growth totaling 12,500-17,499 Lines(Gt. 12,500 rate)	\$6.00				
					Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.00	\$35.00			
		Previous \	Year New In	cremental (Growth totaling less that 7,500 Lines	\$8.00	\$35.00			
	0.4.0	0-11-11-1	La Para / Dai	I T D.						
	9.4.2	Cable Uni	oading / Brid	ige rap Re	movai I	 	\$304.00		-	#
		Bridge Tai	p Removal				\$147.37			#
		Driage ra	rtemovar				ψ147.07			7
	9.4.3	Reclassific	cation Charg	ge			ICB			
	9.4.4	Splitter Sh	nelf Charge			\$5.92	\$584.11			
	0.45	Colittor TII	E Cabla Car	nootiono					1	
	9.4.5	9.4.5.1	E Cable Cor		n Area - Data to 410 Block	\$5.22	2 \$3,160.41		1	_
		9.4.5.2			n Area - Data to 410 Block n Area - Data Direct to CLEC	\$5.22				
		9.4.5.3			Data to 410 Block	\$1.30				
		9.4.5.4			ata Direct to CLEC	\$2.60				
		9.4.5.5			Data to 410 Block	\$2.19				
		9.4.5.6	Splitter on	the MDF -	Data Direct to CLEC	\$3.09	\$1,869.84			
	0.4.0	Discording								
	9.4.6	9.4.8.1	Splitter in (rea	 	\$667.44		-	_
		9.4.8.2	Connection				\$889.92		<u> </u>	
		JJ.E	231000101	c opinio			\$000.02		1	
	9.4.7	Conversio					ICB			
					he RC will be adjusted based on annual volumes from the					
		previous y	ear. To de	termine the	e annual additional net volume of Line Shared services,					
					per of Line Shared services in service as of September 30,		1			
					om the total number of Line Shared services in service as					
		or Septem	ber 30, of th	e current y	ear.	I	1		ļ	
			# The Cable	I Inloadis -	/ Bridge Tap Removal charge does not apply until further no	otico				
		Ŧ.	+ The Cable	Univading	r bridge rap Kemovai charge does not apply until further no	JUCE	+		1	_
		1							<u> </u>	
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		1	1	1		1 1		1	1 -	Ι -

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WY Exhibit A		Recurring	Non- Recurring	REC	REC per Mile	700
0.1 Intere	onnection Tie Pairs (ITP) – Per Termination					
9.1 III.e.c	DS0, Per Termination	\$0.47				_
	*	• •				_
	DS1, Per Termination	\$1.52				_
	DS3, Per Termination	\$15.34				_
Shared Serv	ces					_
	naring					
9.4.1	Shared Loop, per Loop from 10/2/03 through 10/1/04 (footnote 1)	\$4.16	\$37.39			_
						_
	Rate Groups for determining RC rate for Line Installed 10/2/2004-9/30/2005					_
	Previous Year New Incremental Growth totaling 15,000 Lines or more	\$5.00	\$35.00			_
	Previous Year New Incremental Growth totaling 12,500-14,999 Lines(Gt. 12,500 rate)	\$6.00	\$35.00			_
	Previous Year New Incremental Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.00	\$35.00			_
	Previous Year New Incremental Growth totaling less that 7,500 Lines	\$8.00	\$35.00			_
		70.00	700.00			_
	Rate Groups for determining RC rate for Line Installed 10/1/2005-10/1/2007					_
	Previous Year New Incremental Growth totaling 17,500 Lines or more	\$5.00	\$35.00			_
	Previous Year New Incremental Growth totaling 12,500-17,499 Lines(Gt. 12,500 rate)	\$6.00	\$35.00			_
	Previous Year New Incremental Growth totaling 7,500-12,499 Lines(Gt. 7,500 rate)	\$7.00	\$35.00			_
	Previous Year New Incremental Growth totaling less that 7,500 Lines	\$8.00	\$35.00			_
	1 Toviodo Toda Novi Indianional Growth Claiming 1000 that 7,000 Embo	φο.σσ	ψου.σσ			_
9.4.2	Cable Unloading / Bridge Tap Removal		\$615.79			_
5.4.2	Cable Officiality / Bridge Tap Nemoval		ψ010.70			_
9.4.3	OSS - Per Line - Per Month	\$0.00				_
9.4.4	Reclassification Charge		ICB			_
9.4.5	Splitter Shelf Charge	\$4.01	\$543.23			_
			***			_
9.4.6	Splitter TIE Cable Connections					_
00	Splitter in the Common AreaData to 410 block	\$4.89	\$3,251.01			_
	Splitter in the Common Area—Data direct to CLEC	\$5.13	\$3,411.96			_
+	Splitter on the IDF—Data to 410 block	\$1.55	\$1,034.73			_
-	Splitter on the IDF—Data direct to CLEC	\$2.91	\$1,937.34			_
	Splitter on the MDF—Data to 410 block	\$1.60	\$1,064.39			_
	Splitter on the MDF—Data to 410 block Splitter on the MDF—Data direct to CLEC	\$3.43	\$2,295.85			_
	Splitter on the MDF—Data direct to CLEC	φ3.43	\$2,295.65			_
9.4.7	Engineering		\$1,304.75			_
9.4.7	Conversion Charge		\$1,304.73 ICB			_
9.4.6	1. Beginning in October 2, 2004 the RC will be adjusted based on annual volumes from the		ICD			_
	previous year. To determine the annual additional net volume of Line Shared services,					_
	Qwest will subtract the total number of Line Shared services in service as of September 30,					
	of the immediate previous year from the total number of Line Shared services in service as of September 30, of the current year.					ì
	· · · · · · · · · · · · · · · · · · ·	1				_
	# The Cable Unloading / Bridge Tap Removal charge does not apply until further no	otice				L
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