							Reciprocal C	cal Traffic compensation ction				
	New						Bill an	d Keep			Notes	
							Recurring	Recurring Per Mile	Recurring	REC	REC per Mile	27.0
Re	sale						Wholesale Discount		Wholesale Discount			
							Percentage		Percentage			
6.1	6.1.1	sale Discount General	t Rates				14.74%		50.00%	Α		
	6.1.2		Services and Direct				7.97%		50.00%	Α		
	6.1.3	Public Acc	ess Line (PAL) Se	ervice			14.74%		50.00%	Α		
6.2			Charge (CTC)									
	6.2.1	6.2.1.1	OTS Service Residential / Bu	usiness								
			6.2.1.1.1	First Line	1				<b>A</b> 04.04			
				6.2.1.1.1.1 6.2.1.1.1.2	Installation, Manu				\$21.24			<u> </u>
				6.2.1.1.1.3	Installation, Mech				\$5.82			
+-			6.2.1.1.2	Each Additiona 6.2.1.1.2.1	Installation, Manu	ual			\$7.83		<del>                                     </del>	$\vdash$
				6.2.1.1.2.2	Intentionally Left	Blank						
+				6.2.1.1.2.3	Installation, Mech	nanized			\$5.28		1	$\vdash$
	6.2.2		rivate Line Transp	ort Services		l .						
+-		6.2.2.1	First Circuit 6.2.2.1.1	First Circuit (Ma	anual)				\$44.19			
			6.2.2.1.2	First Circuit (Me	echanized)				\$36.98			
+=	+ =	6.2.2.2	Additional Circu 6.2.2.2.1	uit, per Circuit, S	ame CSR uit, per Circuit, sam	an CSP (Manual)			\$26.15			F
			6.2.2.2.2	Additional Circ	uit, per Circuit, sam	ie CSR (Mechanized)			\$26.15			
	2.2.2	OTO for A	diseased Communication	siantinus Comins	- (France Dalay, AT	TM 0    D	N					
+	6.2.3				es (Frame Relay, A I	TM Cell Relay, or Transparent LA	ally		\$27.64			
	6.2.3	6.2.3.1 6.2.3.2	Each Circuit, M	lechanized	es (Frame Relay, A I	TM Cell Relay, or Transparent LA			\$27.64 \$31.68			
Inte		6.2.3.1 6.2.3.2	Each Circuit, M	lechanized	es (Frame Relay, A I	IM Cell Relay, or Transparent LA						
Into	erconnectio	6.2.3.1 6.2.3.2 n nce Facilities	Each Circuit, M	lechanized	в (гате кеау, АТ	TM Cell Relay, or Transparent LA				6		
	erconnectio	6.2.3.1 6.2.3.2 n nce Facilities	Each Circuit, M	lechanized	s (Frame Relay, A)	IM Cell Relay, or Transparent LA				6		
	erconnectio Entrar	6.2.3.1 6.2.3.2 n nce Facilities	Each Circuit, M Each Circuit, M	lechanized	s (Frame Relay, AT	IM Cell Relay, or Transparent LA	\$76.70			6 A		
	erconnectio Entrar 7.1.1	6.2.3.1 6.2.3.2  n ice Facilities Intentional DS1, Elect 7.1.2.1	Each Circuit, M Each Circuit, M	lechanized lanual	s (Frame Relay, AT	TM Cell Relay, or Transparent LA			\$31.68 \$447.65			
	erconnectio Entrar 7.1.1	6.2.3.1 6.2.3.2  n ace Facilities Intentional DS1, Elect	Each Circuit, M Each Circuit, M	lechanized lanual	s (Frame Relay, AT	TM Cell Relay, or Transparent LA			\$31.68			
	erconnectio Entrar 7.1.1	6.2.3.1 6.2.3.2 n ince Facilities Intentional DS1, Elect 7.1.2.1 7.1.2.2	Each Circuit, M Each Circuit, M  ly Left Blank rical Installation, Ma Disconnection,	nual Manual chanized	s (Frame Relay, AT	IM Cell Relay, or Transparent LA			\$31.68 \$447.65 \$98.34			
	erconnectio Entrar 7.1.1	6.2.3.1 6.2.3.2 n interesting lintentional DS1, Elect 7.1.2.1 7.1.2.2 7.1.2.3	Each Circuit, M Each Circuit, M  ly Left Blank  rical Installation, Mai Disconnection, Installation, Mei Disconnection,	nual Manual chanized	s (Frame Relay, AT	IM Cell Relay, or Transparent LA	\$76.70		\$31.68 \$447.65 \$98.34 \$438.56	A		
	erconnectio Entrar 7.1.1	n ce Facilities Intentional 7.1.2.1 7.1.2.2 7.1.2.3 7.1.2.4 DS3, Elect 7.1.3.1	Each Circuit, M Each Circuit, M  ly Left Blank rical Installation, Ma Disconnection, Installation, Me Disconnection, rical Installation, Me Installation, Me Installation, Me Installation, Ma	nual Manual chanized Mechanized Mual	s (Frame Relay, AT	IM Cell Relay, or Transparent LA			\$31.68 \$447.65 \$98.34 \$438.56 \$89.24			
	erconnectio Entrar 7.1.1	6.2.3.1 6.2.3.2 n nce Facilities Intentional DS1, Elect 7.1.2.1 7.1.2.2 7.1.2.3 7.1.2.4 DS3, Elect 7.1.3.1 7.1.3.2	Each Circuit, M Each Circuit, M  ly Left Blank  trical Installation, Ma Disconnection, Installation, Me Disconnection, Installation, Ma Disconnection, Installation, Ma Disconnection,	nual Manual chanized Mechanized Mechanized Mual Manual Manual Manual Manual	s (Frame Relay, AT	IM Cell Relay, or Transparent LA	\$76.70		\$31.68 \$447.65 \$98.34 \$438.56 \$89.24 \$556.56 \$97.19	A		
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7.1	erconnectio	6.2.3.1 6.2.3.2 n nce Facilities Intentional DS1, Elect 7.1.2.1 7.1.2.2 7.1.2.3 7.1.2.4 DS3, Elect 7.1.3.1 7.1.3.2 7.1.3.3	Each Circuit, M Each Circuit, M  Left Blank  Installation, Mai Disconnection, Installation, Mei Disconnection, Installation, Mai Disconnection, Installation, Mai Disconnection, Installation, Mai Disconnection, Installation, Mei	nual Manual chanized Mechanized Mechanized Mechanized Mulanual Manual Manual Manual Chanized	s (Frame Relay, AT	IM Cell Relay, or Transparent LA	\$76.70		\$31.68 \$447.65 \$98.34 \$438.56 \$89.24 \$556.56 \$97.19	A		
	erconnectio	6.2.3.1 6.2.3.2  n loce Facilities Intentional DS1, Elect 7.1.2.1 7.1.2.2 7.1.2.3 7.1.2.4  DS3, Elect 7.1.3.1 7.1.3.2 7.1.3.3 7.1.3.4  CT Per DS1	Each Circuit, M Each Circuit, M  Left Blank  Installation, Mai Disconnection, Installation, Mei Disconnection, Installation, Mai Disconnection, Installation, Mai Disconnection, Installation, Mai Disconnection, Installation, Mei	nual Manual chanized Mechanized Mechanized Mechanized Mulanual Manual Manual Manual Chanized	s (Frame Relay, AT	IM Cell Relay, or Transparent LA	\$76.70 \$314.05 \$3.00		\$31.68 \$447.65 \$98.34 \$438.56 \$89.24 \$556.56 \$97.19	A A 5		
7.1	7.1.2 7.1.3 7.1.3 P. LIS EI 7.2.1 7.2.2	6.2.3.1 6.2.3.2  n fice Facilities Intentional  DS1, Elect 7.1.2.1 7.1.2.2 7.1.2.3 7.1.2.4  DS3, Elect 7.1.3.1 7.1.3.2 7.1.3.3 7.1.3.4  CT Per DS1 Per DS3	Each Circuit, M Each Circuit, M  Iy Left Blank Installation, Mai Disconnection, Installation, Mei Disconnection, Installation, Mai Disconnection, Installation, Mai Disconnection, Installation, Mai Disconnection, Installation, Mai Disconnection,	nual Manual chanized Mechanized Mual Manual chanized Mechanized Mechanized Mechanized			\$76.70 \$76.70 \$314.05		\$31.68 \$447.65 \$98.34 \$438.56 \$89.24 \$556.56 \$97.19 \$547.75 \$88.37	A		
7.1	Properties	n loce Facilities Intentional Intention	Each Circuit, M Each Circuit, M Each Circuit, M  ly Left Blank  rical Installation, Ma Disconnection, Installation, Ma Disconnection, Installation, Ma Disconnection, Installation, Me Disconnection, Installation, Me Disconnection, Installation, Me Disconnection, Installation, Me Countries  Government Governm	nual Manual chanized Mechanized Mual Manual chanized Mechanized Mechanized Mechanized Mechanized Mechanized	ont, Charter's in re	d	\$76.70 \$314.05 \$3.00		\$31.68 \$447.65 \$98.34 \$438.56 \$89.24 \$556.56 \$97.19 \$547.75 \$88.37	A A 5		
7.1 7.2	Properties	n loce Facilities Intentional Intention	Each Circuit, M Each Circuit, M  Iy Left Blank Installation, Mai Disconnection, Installation, Mai Disconnection, Installation, Mai Disconnection, Installation, Mai Disconnection, Installation, Mei Disconnection,	nual Manual chanized Mechanized Mual Manual chanized Mechanized Mechanized Mechanized Mechanized Mechanized	ont, Charter's in re-	d	\$76.70 \$314.05 \$3.00		\$31.68 \$447.65 \$98.34 \$438.56 \$89.24 \$556.56 \$97.19 \$547.75 \$88.37	A A 5 5 5		
7.1 7.2	7.1.1 7.1.2 7.1.3 7.1.3 P. LIS EI 7.2.1 7.2.2 r Sections 7	6.2.3.1 6.2.3.2  n fice Facilities Intentional  DS1, Elect 7.1.2.1 7.1.2.2 7.1.2.3 7.1.2.4  DS3, Elect 7.1.3.1 7.1.3.2 7.1.3.3 7.1.3.4  CT Per DS1 Per DS3 3 through 7.5 Trunked Tran Intentional	Each Circuit, M Each Circuit, M Each Circuit, M  ly Left Blank  rical Installation, Ma Disconnection, Installation, Ma Disconnection, Installation, Ma Disconnection, Installation, Me Disconnection, Installation, Me Disconnection, Installation, Me Disconnection, Installation, Me Countries  Government Governm	nual Manual chanized Mechanized Mechanized Mechanized Mechanized Mechanized Mechanized Mechanized Mechanized Mechanized	ont, Charter's in re-	d	\$76.70 \$314.05 \$3.00		\$31.68 \$447.65 \$98.34 \$438.56 \$89.24 \$556.56 \$97.19 \$547.75 \$88.37	A A 5 5 5		
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7.1 7.2	### Properties	6.2.3.1 6.2.3.2  n loce Facilities Intentional  DS1, Elect 7.1.2.1 7.1.2.2 7.1.2.3 7.1.2.4  DS3, Elect 7.1.3.1 7.1.3.2 7.1.3.3 7.1.3.4  CT Per DS1 Per DS3 3 through 7.5 Trunked Tran Intentional  DS1 (Rect 7.3.2.1  7.3.2.2	Each Circuit, M Each Circuit, M Each Circuit, M  Iv Left Blank  Irrical Installation, Ma Disconnection, Installation, Me Disconnection, Installation, Me Disconnection, Installation, Me Disconnection, Installation, Me Disconnection, Installation Me Disconnection Instal	nual Manual chanized Mechanized	ont, Charter's in re-	d	\$76.70 \$314.05 \$0.00 \$0.00 \$0.00 Q-\$33.12 C- B&K Q-\$33.12 C- B&K	Q-\$0.51 C- B&K Q-\$0.65 C- B&K	\$31.68 \$447.65 \$98.34 \$438.56 \$89.24 \$556.56 \$97.19 \$547.75 \$88.37	A A 5 5 6 A A	A	
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7.1 7.2	### Properties	6.2.3.1 6.2.3.2  n loce Facilities Intentional  DS1, Elect 7.1.2.1 7.1.2.2 7.1.2.3 7.1.2.4  DS3, Elect 7.1.3.1 7.1.3.2 7.1.3.3 7.1.3.4  CT Per DS1 Per DS3 3 through 7.5 Trunked Tran Intentional  DS1 (Rect 7.3.2.1  7.3.2.2	Each Circuit, M Each Circuit, M Each Circuit, M  Iv Left Blank  Irrical Installation, Ma Disconnection, Installation, Me Disconnection, Installation, Me Disconnection, Installation, Me Disconnection, Installation, Me Disconnection, Installation Me Disconnection Instal	nual Manual chanized Mechanized	ont, Charter's in re-	d	\$76.70 \$314.05 \$0.00 \$0.00 \$0.00 Q-\$33.12 C- B&K Q-\$33.12 C- B&K	Q-\$0.51	\$31.68 \$447.65 \$98.34 \$438.56 \$89.24 \$556.56 \$97.19 \$547.75 \$88.37	A A 5 5 6 A A	A	
7.1 7.2	erconnectio Entrar 7.1.1 7.1.2 7.1.3 7.1.3 7.1.3 P. LIS EI 7.2.1 7.2.2 r Sections 7 8 Direct 7.3.1 7.3.2	6.2.3.1 6.2.3.2  n lice Facilities Intentional  DS1, Elect 7.1.2.1 7.1.2.2 7.1.2.3 7.1.2.4  DS3, Elect 7.1.3.1 7.1.3.2 7.1.3.3 7.1.3.4  CT Per DS1 Per DS3 3 through 7.5 Trunked Tran Intentional  DS1 (Rect 7.3.2.1  7.3.2.2  7.3.2.3  7.3.2.4	Each Circuit, M Each Circuit, M Each Circuit, M  Iy Left Blank Iy Left Blank Installation, Man Disconnection, Installation, Men Disconnection, Installation of the Installation of th	nual Manual chanized Mechanized Miles Miles	ont, Charter's in re-	d	\$76.70 \$314.05 \$0.00 \$0.00 \$0.00 Q-\$33.12 C- B&K Q-\$33.12 C- B&K Q-\$33.12 C-	Q-\$0.51	\$31.68 \$447.65 \$98.34 \$438.56 \$89.24 \$556.56 \$97.19 \$547.75 \$88.37	A A A A	A	
7.1	### Properties	6.2.3.1 6.2.3.2  n fice Facilities Intentional  DS1, Elect 7.1.2.1 7.1.2.2 7.1.2.3 7.1.2.4  DS3, Elect 7.1.3.1 7.1.3.2 7.1.3.3 7.1.3.4  CT  Per DS1 Per DS1 Per DS3 3 through 7.5 Trunked Tran Intentional  DS1 (Rect 7.3.2.1 7.3.2.2 7.3.2.3 7.3.2.4	Each Circuit, M Each Circuit, M Each Circuit, M  Iy Left Blank  Installation, Man Disconnection, Installation Man Disconnection Disconnection Disconnection Disconnection Disconnection Installation Man Disconnection Disconnection Disconnection Installation Man Dis	nual Manual chanized Mechanized Mechanized Mechanized Mechanized Mechanized Mechanized Mile Mile Mile Mile Mile	ont, Charter's in re-	d	\$76.70 \$314.05 \$0.00 \$0.00 \$0.00 Q-\$33.12 C- B&K Q-\$33.12 C- B&K Q-\$33.12 C- B&K	Q-\$0.51 C- B&K Q-\$0.65 C- B&K Q-\$2.30 C- B&K Q-\$2.70 C- B&K	\$31.68 \$447.65 \$98.34 \$438.56 \$89.24 \$556.56 \$97.19 \$547.75 \$88.37	A A A A	A A A	
7.1	erconnectio Entrar 7.1.1 7.1.2 7.1.3 7.1.3 7.1.3 P. LIS EI 7.2.1 7.2.2 r Sections 7 8 Direct 7.3.1 7.3.2	6.2.3.1 6.2.3.2  n ice Facilities Intentional DS1, Elect 7.1.2.1 7.1.2.2 7.1.2.3 7.1.2.4  DS3, Elect 7.1.3.1 7.1.3.2 7.1.3.3 7.1.3.4  CT Per DS1 Per DS3 3 through 7.5 Trunked Tran Intentional DS1 (Rect 7.3.2.2 7.3.2.3 7.3.2.4  DS3 (Rect 7.3.3.1	Each Circuit, M Each Circuit, M Each Circuit, M Each Circuit, M  In Each Circuit, M  Installation, Ma  In Disconnection, Installation, Ma  In Disconnection, Installation, Me  In Disconnection, In Each Circuit Charter  In Left Blank  In In Each Circuit Charter  In Over 0 to 8 Miles  In Cover 50 Miles  In In Each Circuit Charter  In In Each Circuit Charter  In In Each Circuit Charter  In In In Each Circuit Charter  In I	nual Manual chanized Mechanized Miles	ont, Charter's in re-	d	\$76.70 \$314.05 \$0.00 \$0.00 \$0.00 \$0.00 \$0.33.12 C- B&K Q-\$33.12 C- B&K Q-\$33.12 C- B&K	Q-\$0.51 C- B&K Q-\$0.65 C- B&K Q-\$2.30 C- B&K Q-\$2.70 C- B&K	\$31.68 \$447.65 \$98.34 \$438.56 \$89.24 \$556.56 \$97.19 \$547.75 \$88.37	A A A A A	A A A	
7.1	erconnectio Entrar 7.1.1 7.1.2 7.1.3 7.1.3 7.1.3 P. LIS EI 7.2.1 7.2.2 r Sections 7 8 Direct 7.3.1 7.3.2	6.2.3.1 6.2.3.2  n fice Facilities Intentional  DS1, Elect 7.1.2.1 7.1.2.2 7.1.2.3 7.1.2.4  DS3, Elect 7.1.3.1 7.1.3.2 7.1.3.3 7.1.3.4  CT  Per DS1 Per DS1 Per DS3 3 through 7.5 Trunked Tran Intentional  DS1 (Rect 7.3.2.1 7.3.2.2 7.3.2.3 7.3.2.4	Each Circuit, M Each Circuit, M Each Circuit, M  Iy Left Blank  Installation, Man Disconnection, Installation Man Disconnection Disconnection Disconnection Disconnection Disconnection Installation Man Disconnection Disconnection Disconnection Installation Man Dis	nual Manual chanized Mechanized Miles	ont, Charter's in re-	d	\$76.70 \$314.05 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.833.12 C- 88K Q-\$33.12 C- 88K Q-\$33.12 C- 88K Q-\$33.12 C- 88K	Q-\$0.51 C- B&K Q-\$0.65 C- B&K Q-\$2.30 C- B&K Q-\$2.70 C- B&K Q-\$11.55 C-	\$31.68 \$447.65 \$98.34 \$438.56 \$89.24 \$556.56 \$97.19 \$547.75 \$88.37	A A A A	A A A	
7.1	erconnectio Entrar 7.1.1 7.1.2 7.1.3 7.1.3 7.1.3 P. LIS EI 7.2.1 7.2.2 r Sections 7 8 Direct 7.3.1 7.3.2	6.2.3.1 6.2.3.2  n ice Facilities Intentional DS1, Elect 7.1.2.1 7.1.2.2 7.1.2.3 7.1.2.4  DS3, Elect 7.1.3.1 7.1.3.2 7.1.3.3 7.1.3.4  CT Per DS1 Per DS3 3 through 7.5 Trunked Tran Intentional DS1 (Rect 7.3.2.2 7.3.2.3 7.3.2.4  DS3 (Rect 7.3.3.1	Each Circuit, M Each Circuit, M Each Circuit, M Each Circuit, M  In Each Circuit, M  Installation, Ma  In Disconnection, Installation, Ma  In Disconnection, Installation, Me  In Disconnection, In Each Circuit Charter  In Left Blank  In In Each Circuit Charter  In Over 0 to 8 Miles  In Cover 50 Miles  In In Each Circuit Charter  In In Each Circuit Charter  In In Each Circuit Charter  In In In Each Circuit Charter  In I	nual Manual chanized Mechanized Mechanized Mechanized Mechanized Mechanized Mile Manual Manual Manual Manual Manual Manual Mechanized Mechanized Mechanized Mechanized Mile Mile) Miles Miles Miles Miles	ont, Charter's in re-	d	\$76.70 \$314.05 \$314.05 \$0.00 \$0.00 \$0.00 \$0.00 \$0.33.12 C- B&K Q-\$33.12 C- B&K Q-\$33.12 C- B&K Q-\$224.72 C- B&K Q-\$225.41 C- B&K Q-\$225.41 C- B&K	Q-\$0.51 C- B&K Q-\$0.65 C- B&K Q-\$2.30 C- B&K Q-\$11.55 C- B&K Q-\$11.55 C- B&K Q-\$30.34	\$31.68 \$447.65 \$98.34 \$438.56 \$89.24 \$556.56 \$97.19 \$547.75 \$88.37	A A A A A	A A A	
7.1	erconnectio Entrar 7.1.1 7.1.2 7.1.3 7.1.3 7.1.3 P. LIS EI 7.2.1 7.2.2 r Sections 7 8 Direct 7.3.1 7.3.2	6.2.3.1 6.2.3.2  n lice Facilities Intentional  DS1, Elect 7.1.2.1 7.1.2.2 7.1.2.3 7.1.2.4  DS3, Elect 7.1.3.1 7.1.3.2 7.1.3.3 7.1.3.4  CT  Per DS1 Per DS3 3 through 7.5 Trunked Tran Intentional  DS1 (Rect 7.3.2.1  7.3.2.2  7.3.2.3  7.3.2.4	Each Circuit, M Each Circuit, M Each Circuit, M Each Circuit, M  Iy Left Blank Installation, Mai Disconnection, Installation, Mei Disconnection, Installation Mei Disconnection, Installat	nual Manual chanized Mechanized Mechanized Mechanized Mechanized Mechanized Mile Manual Manual Manual Manual Manual Manual Mechanized Mechanized Mechanized Mechanized Mile Mile) Miles Miles Miles Miles	ont, Charter's in re-	d	\$76.70 \$314.05 \$314.05 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$	Q-\$0.51 C- B&K Q-\$0.65 C- B&K Q-\$2.30 C- B&K Q-\$10.60 C- B&K Q-\$11.55 C- B&K	\$31.68 \$447.65 \$98.34 \$438.56 \$89.24 \$556.56 \$97.19 \$547.75 \$88.37	A A A A A	A A A A	

					Recurring	Recurring Per Mile	Non- Recurring	REC	REC per Mile	
7.4	Multiple: 7.4.1		er proposes B&K 60, per Arrangeme		Q-\$175.23 C			A		_
		7.4.1.1	Installation, Mai		B&k		Q-\$212.11 C-			_
							B&K			
		7.4.1.2	Disconnection,	Manual			Q-\$79.02 C- B&K			
		7.4.1.3	Installation, Med	chanized			Q-\$202.19 C- B&K			
		7.4.1.4	Disconnection,	Mechanized			\$69.08 B&K			_
	7.4.2	DS3 to DS	S1, per Arrangeme	nt	Q-\$170.08 C			Α		-
		7.4.2.1	Installation, Mar	nual	B&k		Q-\$219.60 C-			_
		7.4.2.2	Disconnection,	Manual			B&K Q-\$79.02 C-			_
			·				B&K Q-\$209.69 C-			_
		7.4.2.3	Installation, Med				B&K			
		7.4.2.4	Disconnection,	Mechanized			Q-\$69.08 C- B&K			
7.5	Trunk No	onrecurring	Charges (Charte	er proposes B&K for this section)						
	7.5.1	Intentiona	lly Left Blank							_
	7.5.2	DS1 Interf 7.5.2.1	First Trunk							-
			7.5.2.1.1	Installation			Q-\$235.62 C- B&K			
			7.5.2.1.2	Disconnection			Q-\$118.94			
		7.5.2.2	Each Additional	Trunk			C-B&K			-
			7.5.2.2.1	Installation			Q-\$4.53 C- B&K			
			7.5.2.2.2	Disconnection			Q-\$1.11 C-			-
	7.5.3	DS3 Interf					B&K			=
		7.5.3.1	First Trunk 7.5.3.1.1	llestalleties			Q-\$240.90 C-			_
				Installation			B&K			
			7.5.3.1.2	Disconnection			Q-\$120.20 C- B&K			
		7.5.3.2	Each Additional							_
			7.5.3.2.1	Installation			Q-\$9.82 C- B&K			
			7.5.3.2.2	Disconnection			Q-\$2.37 C- B&K			
7.6	Exchang	je Service (	EAS/Local) Traffi	c (Bill and Keep for reciprocal compensation, some rates shown						_
		purposes)		per Minute of Use	<b>#0.004470</b>			"		_
	7.6.1	Tandem S	e Call Termination, Switched Transport	per Minute of Use	\$0.001178 \$0.000690			#		-
	7.6.3			Minute of Use (Recurring Fixed & per Mile)		<b>A</b> 0 0 0 0 0 1				_
		7.6.3.1 7.6.3.2	Over 0 to 8 Mile Over 8 to 25 Mi		\$0.00026 \$0.00026			A	A	-
		7.6.3.3	Over 25 to 50 M		\$0.00026	\$0.00001		Α	Α	_
		7.6.3.4	Over 50 Miles		\$0.00026	\$0.00001		Α	Α	-
7.7	Local Tr	affic - FCC	- ISP Rate Caps (	Bill and Keep for reciprocal compensation)						
	7.7.1	Minute Of	Use as of June 14	, 2003, rate in effect until further FCC action	\$0.0007			4		_
7.8		neous Cha	rges							
	7.8.1	Expedite (	Charge (LIS Trunk	s)			Qwest's Washington Access Service Tariff			
	7.8.2	Cancellati	on Charge (LIS Tr	unks)			Qwest's Washington Access Service Tariff			_
	7.8.3	Additional	Testing (LIS Trun	ks)			Qwest's Washington Access Service Tariff			_

											_	
								Recurring Per	Non-	꼰	REC per Mile	
	T=	T					Recurring	Mile	Recurring	REC	) iile	
	7.9.1	Local Tran	isit (Local Transit	Assumed Mileage	= 9 Miles)		See Tandem	See Tandem				
							Switching and Tandem	Switching and Tandem				
							Transmission	Transmission				
							Rates Above.	Rates Above.				
												t
	7.9.2	IntraLATA	Toll Transit (Intra	aLATA Toll Assume	ed Mileage = 9 Mi	iles)	Qwest's	Qwest's				t
			,		Ü	,	Washington	Washington				
							Access	Access				
							Service Tariff	Service Tariff				
												L
	700	Iniath Dun	. i de d C itele e d /	\			O	Oaatia				Ł
	7.9.3	Jointly Pro	vided Switched A	Access			Qwest's Washington	Qwest's Washington				
							Access	Access				
							Service Tariff	Service Tariff				
												t
	7.9.4	Category 1	11 Mechanized R	ecord Charge, per l	Record		\$0.0025			1		T
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7.10			vitched Access S				<b>ФО 000</b> Г			4		Ł
	7.10.1	iviecnanize	ed Access Record	us			\$0.0025			1		H
7.11	Intral AT	A Toll Traff	ic				Qwest s	Qwest s				t
			-				Washington	Washington				١
							Access	Access				l
							Service Tariff	Service Tariff				l
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Inton4:-	nally Left	Blank										H
mendo	many Left	⊔Id∏K										t
Unbund	dled Netwo	ork Elemen	ts (UNEs)									t
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9.1	Intention	ally Left Bl	ank									İ
9.1 9.2	Intention	ally Left Bl	ank									
9.1	Intention Intention Subloop	ally Left Bl	ank ank	and Dintelle diese I								
9.1 9.2	Intention	2-Wire Ana	ank ank alog and Nonload	ded Distribution Loo	pp							
9.1 9.2	Intention Intention Subloop	ally Left Bl	ank ank alog and Nonload First						\$65 QQ			
9.1 9.2	Intention Intention Subloop	2-Wire Ana	ank ank alog and Nonload	ded Distribution Loo	ange, Manual				\$65.99 \$16.81			1
9.1 9.2	Intention Intention Subloop	2-Wire Ana	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3	Installation or Cha Disconnection, M Installation or Cha	ange, Manual anual ange, Mechanize	od			\$16.81 \$58.94			-
9.1 9.2	Intention Intention Subloop	2-Wire And 9.3.1.1	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4	Installation or Cha Disconnection, M. Installation or Cha Disconnection, M	ange, Manual anual ange, Mechanize	id			\$16.81			
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9.1 9.2	Intention Intention Subloop	2-Wire And 9.3.1.1	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1	Installation or Cha Disconnection, M Installation or Cha Disconnection, M al Installation or Cha	ange, Manual anual ange, Mechanize echanized ange, Manual	rd			\$16.81 \$58.94 \$5.42 \$21.83			
9.1 9.2	Intention Intention Subloop	2-Wire And 9.3.1.1	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1 9.3.1.2.2	Installation or Cha Disconnection, M Installation or Cha Disconnection, M al Installation or Cha Disconnection, M	ange, Manual anual ange, Mechanize echanized ange, Manual anual				\$16.81 \$58.94 \$5.42 \$21.83 \$16.81			
9.1 9.2	Intention Intention Subloop	2-Wire And 9.3.1.1	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1 9.3.1.2.2 9.3.1.2.2	Installation or Cha Disconnection, M Installation or Cha Disconnection, Mal Installation or Cha Disconnection, M Installation or Cha	ange, Manual anual ange, Mechanize echanized ange, Manual anual ange, Mechanize				\$16.81 \$58.94 \$5.42 \$21.83 \$16.81 \$14.78			
9.1 9.2	Intention Intention Subloop	2-Wire And 9.3.1.1	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1 9.3.1.2.2 9.3.1.2.3	Installation or Cha Disconnection, M Installation or Cha Disconnection, M al Installation or Cha Disconnection, M	ange, Manual anual ange, Mechanize echanized ange, Manual anual ange, Mechanize echanized				\$16.81 \$58.94 \$5.42 \$21.83 \$16.81			
9.1 9.2	Intention Intention Subloop	2-Wire And 9.3.1.1	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1 9.3.1.2.2 9.3.1.2.3	Installation or Cha Disconnection, M Installation or Cha Disconnection, M al Installation or Cha Disconnection, M	ange, Manual anual ange, Mechanize echanized ange, Manual anual ange, Mechanize echanized		\$6.67		\$16.81 \$58.94 \$5.42 \$21.83 \$16.81 \$14.78	F		
9.1 9.2	Intention Intention Subloop	2-Wire And 9.3.1.1	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1 9.3.1.2.2 9.3.1.2.3 9.3.1.2.4 2-Wire Distribu 9.3.1.3.1	Installation or Cha Disconnection, M Installation or Cha Disconnection, M al Installation or Cha Disconnection, M Ition Loop, First & E Zone 1 Zone 2	ange, Manual anual ange, Mechanize echanized ange, Manual anual ange, Mechanize echanized		\$8.27		\$16.81 \$58.94 \$5.42 \$21.83 \$16.81 \$14.78	F		
9.1 9.2	Intention Intention Subloop	2-Wire And 9.3.1.1	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1 9.3.1.2.2 9.3.1.2.2 9.3.1.2.3 9.3.1.2.4 2-Wire Distribu 9.3.1.3.1 9.3.1.3.1 9.3.1.3.2	Installation or Cha Disconnection, M Installation or Cha Disconnection, M al Installation or Cha Disconnection, M Installation or Cha Disconnection, M Installation or Cha Disconnection, M Ition Loop, First & E Zone 1 Zone 2 Zone 3	ange, Manual anual ange, Mechanize echanized ange, Manual anual ange, Mechanize echanized		\$8.27 \$10.69		\$16.81 \$58.94 \$5.42 \$21.83 \$16.81 \$14.78	F		
9.1 9.2	Intention Intention Subloop	2-Wire And 9.3.1.1	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1 9.3.1.2.2 9.3.1.2.3 9.3.1.2.4 2-Wire Distribu 9.3.1.3.1 9.3.1.3.2 9.3.1.3.2	Installation or Cha Disconnection, M Installation or Cha Disconnection, M al Installation or Cha Disconnection, M Installation or Cha Disconnection, M Ition Loop, First & E Zone 1 Zone 2 Zone 3 Zone 4	ange, Manual anual ange, Mechanize echanized ange, Manual anual ange, Mechanize echanized		\$8.27 \$10.69 \$19.02		\$16.81 \$58.94 \$5.42 \$21.83 \$16.81 \$14.78	F F		
9.1 9.2	Intention Intention Subloop	2-Wire And 9.3.1.1	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1 9.3.1.2.2 9.3.1.2.2 9.3.1.2.3 9.3.1.2.4 2-Wire Distribu 9.3.1.3.1 9.3.1.3.1 9.3.1.3.2	Installation or Cha Disconnection, M Installation or Cha Disconnection, M al Installation or Cha Disconnection, M Installation or Cha Disconnection, M Installation or Cha Disconnection, M Ition Loop, First & E Zone 1 Zone 2 Zone 3	ange, Manual anual ange, Mechanize echanized ange, Manual anual ange, Mechanize echanized		\$8.27 \$10.69		\$16.81 \$58.94 \$5.42 \$21.83 \$16.81 \$14.78	F		
9.1 9.2	Intentior Intentior Subloop 9.3.1	9.3.1.2 9.3.1.3	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1 9.3.1.2.2 9.3.1.2.2 9.3.1.2.3 9.3.1.2.4 2-Wire Distribu 9.3.1.3.1 9.3.1.3.2 9.3.1.3.3 9.3.1.3.5	Installation or Cha Disconnection, M Installation or Cha Disconnection, M al Installation or Cha Disconnection, M Installation or Cha Disconnection, M Ition Loop, First & E Zone 1 Zone 2 Zone 3 Zone 4	ange, Manual anual ange, Mechanize echanized ange, Manual anual ange, Mechanize echanized		\$8.27 \$10.69 \$19.02		\$16.81 \$58.94 \$5.42 \$21.83 \$16.81 \$14.78	F F		
9.1 9.2	Intention Intention Subloop	9.3.1.2 9.3.1.3	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1 9.3.1.2.2 9.3.1.2.3 9.3.1.2.4 2-Wire Distribu 9.3.1.3.1 9.3.1.3.2 9.3.1.3.2	Installation or Cha Disconnection, M Installation or Cha Disconnection, M al Installation or Cha Disconnection, M Installation or Cha Disconnection, M Ition Loop, First & E Zone 1 Zone 2 Zone 3 Zone 4	ange, Manual anual ange, Mechanize echanized ange, Manual anual ange, Mechanize echanized		\$8.27 \$10.69 \$19.02		\$16.81 \$58.94 \$5.42 \$21.83 \$16.81 \$14.78	F F		
9.1 9.2	Intentior Intentior Subloop 9.3.1	9.3.1.2  9.3.1.3  Intentional	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1 9.3.1.2.2 9.3.1.2.3 9.3.1.2.4 2-Wire Distribu 9.3.1.3.1 9.3.1.3.5 ly Left Blank ing Cable (2-Wire	Installation or Cha Disconnection, M Installation or Cha Disconnection, M al Installation or Cha Disconnection, M Installation or Cha Disconnection, M Installation or Cha Disconnection, M Ition Loop, First & E Zone 1 Zone 2 Zone 3 Zone 4 Zone 5	ange, Manual anual ange, Mechanize echanized ange, Manual anual ange, Mechanize echanized		\$8.27 \$10.69 \$19.02		\$16.81 \$58.94 \$5.42 \$21.83 \$16.81 \$14.78	F F		
9.1 9.2	Intentior Intentior Subloop 9.3.1	9.3.1.2 9.3.1.3	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1 9.3.1.2.2 9.3.1.2.2 9.3.1.2.3 9.3.1.2.4 2-Wire Distribu 9.3.1.3.1 9.3.1.3.2 9.3.1.3.5 ly Left Blank ing Cable (2-Wire No Dispatch, F	Installation or Cha Disconnection, M Installation or Cha Disconnection, M al Installation or Cha Disconnection, M Installation or Cha Disconnection, M Installation or Cha Disconnection, M Ition Loop, First & E Zone 1 Zone 2 Zone 3 Zone 3 Zone 4 Zone 5	ange, Manual anual ange, Mechanize echanized ange, Manual anual ange, Mechanize echanized		\$8.27 \$10.69 \$19.02 \$48.37		\$16.81 \$58.94 \$5.42 \$21.83 \$16.81 \$14.78 \$5.42	F F F		
9.1 9.2	Intentior Intentior Subloop 9.3.1	9.3.1.2  9.3.1.3  Intentional	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1 9.3.1.2.2 9.3.1.2.2 9.3.1.2.3 9.3.1.2.4 2-Wire Distribu 9.3.1.3.1 9.3.1.3.2 9.3.1.3.3 9.3.1.3.5 ly Left Blank ing Cable (2-Wire No Dispatch, F 9.3.3.1.1	Installation or Cha Disconnection, M Ition Loop, First & E Zone 1 Zone 2 Zone 3 Zone 4 Zone 5	ange, Manual anual ange, Mechanize echanized ange, Manual anual ange, Mechanize echanized		\$8.27 \$10.69 \$19.02 \$48.37		\$16.81 \$58.94 \$5.42 \$21.83 \$16.81 \$14.78 \$5.42	F F F		
9.1 9.2	Intentior Intentior Subloop 9.3.1	9.3.1.2  9.3.1.3  Intentional  Intra-Build 9.3.3.1	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1 9.3.1.2.2 9.3.1.2.2 9.3.1.2.3 9.3.1.2.4 2-Wire Distribu 9.3.1.3.1 9.3.1.3.1 9.3.1.3.1 9.3.1.3.5 ly Left Blank Ing Cable (2-Wire No Dispatch, F 9.3.3.1.1	Installation or Cha Disconnection, M Ition Loop, First & E Zone 1 Zone 2 Zone 3 Zone 4 Zone 5	ange, Manual anual ange, Mechanize echanized ange, Manual anual ange, Mechanize echanized		\$8.27 \$10.69 \$19.02 \$48.37		\$16.81 \$58.94 \$5.42 \$21.83 \$16.81 \$14.78 \$5.42	F F F		
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9.1 9.2	Intentior Intentior Subloop 9.3.1	9.3.1.2  9.3.1.3  Intentional  Intra-Build 9.3.3.1	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1 9.3.1.2.2 9.3.1.2.3 9.3.1.2.4 2-Wire Distribu 9.3.1.3.1 9.3.1.3.5 ly Left Blank ing Cable (2-Wire No Dispatch, F 9.3.3.1.1 9.3.3.1.2 No Dispatch, E 9.3.3.2.1	Installation or Cha Disconnection, M Installation or Cha Disconnection, M al Installation or Cha Disconnection, M Installation or Cha Disconnection, M Installation or Cha Disconnection, M Ition Loop, First & E Zone 1 Zone 2 Zone 3 Zone 4 Zone 5  E Copper Only) First Installation Disconnection ach Additional Installation	ange, Manual anual ange, Mechanize echanized ange, Manual anual ange, Mechanize echanized		\$8.27 \$10.69 \$19.02 \$48.37		\$16.81 \$58.94 \$5.42 \$21.83 \$16.81 \$14.78 \$5.42 \$7.01	F F F		
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9.1 9.2	9.3.2 9.3.3	9.3.1.2  9.3.1.2  9.3.1.3  Intentional  Intra-Build 9.3.3.1  9.3.3.2  Intentional  Multi-Tena 9.3.5.1	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1 9.3.1.2.2 9.3.1.2.3 9.3.1.2.2 9.3.1.2.3 9.3.1.2.4 2-Wire Distribu 9.3.1.3.1 9.3.1.3.1 9.3.1.3.2 9.3.1.3.4 9.3.1.3.5 by Left Blank Ing Cable (2-Wire No Dispatch, F 9.3.3.1.1 9.3.3.2.1 9.3.3.2.1 9.3.3.2.1 y Left Blank Intervironment ( Subloop MTE	Installation or Che Disconnection, M Installation or Che Disconnection, Mal Installation or Che Disconnection, M Installation or Che Disconnection Installation Disconnection	ange, Manual annual ange, Mechanize echanized ange, Manual ange, Manual ange, Mechanize echanized ach Additional ange, Mechanized ach Additional		\$8.27 \$10.69 \$19.02 \$48.37		\$16.81 \$58.94 \$5.42 \$21.83 \$16.81 \$14.78 \$5.42 \$7.01 \$7.01 \$7.01	F F F F C		
9.1 9.2	9.3.2 9.3.3	9.3.1.2  9.3.1.3  9.3.1.3  Intentional Intra-Build 9.3.3.1  Intentional Multi-Tena 9.3.5.1 9.3.5.2	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1 9.3.1.2.2 9.3.1.2.2 9.3.1.2.3 9.3.1.2.3 9.3.1.2.3 9.3.1.3.1 2.3 9.3.1.3.1 9.3.1.3.1 9.3.1.3.2 9.3.1.3.1 9.3.1.3.2 9.3.1.3.2 9.3.1.3.3 9.3.1.3.4 9.3.1.3.5 ly Left Blank ling Cable (2-Wire No Dispatch, F 9.3.3.1.1 9.3.3.2.2 ly Left Blank ling Cable (19-Wire No Dispatch, F 9.3.3.2.1 9.3.3.2.2 ly Left Blank ling Cable (19-Wire Subloop MTE - POI Rei MTE - POI Rei MTE - POI Rei	Installation or Cha Disconnection, M Installation or Cha Disconnection, M al Installation or Cha Disconnection, M Installation or Cha Disconnection Scane 4 Zone 3 Zone 4 Zone 5  Copper Only) Installation Disconnection Control or Cha Disconnection Control or Ch	ange, Manual anual anual ange, Mechanize echanized ange, Manual ange, Mechanize echanized ach Additional		\$8.27 \$10.69 \$19.02 \$48.37 \$0.91		\$16.81 \$58.94 \$5.42 \$21.83 \$16.81 \$14.78 \$5.42 \$7.01 \$7.01	F F F F		
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9.1 9.2	9.3.2 9.3.3 9.3.4 9.3.5	9.3.1.1  9.3.1.2  9.3.1.3  9.3.1.3  Intentional  Intra-Build 9.3.3.1  9.3.5.1  9.3.5.1  9.3.5.2  9.3.5.3	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1 9.3.1.2.2 9.3.1.2.3 9.3.1.2.4 2-Wire Distribu 9.3.1.3.1 9.3.1.3.5 ly Left Blank ling Cable (2-Wire No Dispatch, F 9.3.3.1.1 9.3.3.1.2 No Dispatch, F 9.3.3.2.1 9.3.3.2.2 ly Left Blank mt Environment ( Subloop MTE - MTE - POI Col	Installation or Cha Disconnection, M Installation or Cha Disconnection, M al Installation or Cha Disconnection, M Installation or Cha Disconnection Scane 4 Zone 3 Zone 4 Zone 5  Copper Only) Installation Disconnection Control or Cha Disconnection Control or Ch	ange, Manual anual anual ange, Mechanize echanized ange, Manual ange, Mechanize echanized ach Additional		\$8.27 \$10.69 \$19.02 \$48.37 \$0.91		\$16.81 \$58.94 \$5.42 \$21.83 \$16.81 \$14.78 \$5.42 \$7.01 \$7.01 \$7.01	F F F F		
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9.1 9.2	9.3.2 9.3.3 9.3.4 9.3.6	9.3.1.2  9.3.1.2  9.3.1.3  9.3.1.3  Intentional  Intra-Build 9.3.3.1  9.3.5.1  9.3.5.2  9.3.5.3  Intentional	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1 9.3.1.2.2 9.3.1.2.3 9.3.1.2.4 2-Wire Distribu 9.3.1.3.1 9.3.1.3.5 ly Left Blank Ing Cable (2-Wire No Dispatch, F 9.3.3.1.1 9.3.3.2.1 9.3.3.2.1 9.3.3.2.1 9.3.3.2.2 ly Left Blank Int Environment ( Subloop MTE MTE - POI Con Interpretation of the Control of t	Installation or Che Disconnection, M Installation or Che Disconnection, M al Installation or Che Disconnection, M Installation or Che Disconnection, M Installation or Che Disconnection, M Ition Loop, First & E Zone 1 Zone 2 Zone 3 Zone 4 Zone 5  E Copper Only) First Installation Disconnection Each Additional Installation Disconnection  MTE) Terminal Subt- POI Site Inventory arrangement of Facestruction of New S P) / Quote Preparation	ange, Manual anual anual ange, Mechanize echanized ange, Manual anual ange, Mechanize echanized ach Additional andel Additional andel Additional		\$8.27 \$10.69 \$19.02 \$48.37 \$0.91		\$16.81 \$58.94 \$5.42 \$21.83 \$16.81 \$14.78 \$5.42 \$7.01 \$7.01 \$7.01 \$7.01 \$7.01	F F F F		
9.1 9.2	9.3.2 9.3.3 9.3.4 9.3.6	9.3.1.2  9.3.1.2  9.3.1.3  9.3.1.3  Intentional  Intra-Build 9.3.3.1  Multi-Tena 9.3.5.1 9.3.5.2 9.3.5.3  Intentional  Field Conr 9.3.7.1 9.3.7.2	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1 9.3.1.2.2 9.3.1.2.3 9.3.1.2.4 2-Wire Distribu 9.3.1.3.1 9.3.1.3.5 ly Left Blank ling Cable (2-Wire No Dispatch, F 9.3.3.1.1 9.3.3.1.2 ly Left Blank loss before the service of the s	Installation or Che Disconnection, M Installation or Che Disconnection, Mal Installation or Che Disconnection, M Installation or Che Disconnection, M Installation or Che Disconnection, M Ition Loop, First & E Zone 1 Zone 2 Zone 3 Zone 4 Zone 5  E Copper Only) First Installation Disconnection Each Additional Installation Disconnection Disconnection Each Additional Installation Disconnection Each Additional Each Each Each Each Each Each Each Each	ange, Manual anual anual ange, Mechanize echanized ange, Manual anual ange, Mechanize echanized ach Additional andel Additional andel Additional		\$8.27 \$10.69 \$19.02 \$48.37 \$0.91		\$16.81 \$58.94 \$5.42 \$21.83 \$16.81 \$14.78 \$5.42 \$7.01 \$7.01 \$7.01 \$7.01 \$7.01 \$7.01	F F F F		
9.1 9.2	9.3.2 9.3.3 9.3.4 9.3.6	9.3.1.2  9.3.1.2  9.3.1.3  9.3.1.3  Intentional  Intra-Build 9.3.3.1  9.3.5.1  9.3.5.2  9.3.5.3  Intentional	ank ank alog and Nonload First 9.3.1.1.1 9.3.1.1.2 9.3.1.1.3 9.3.1.1.4 Each Additiona 9.3.1.2.1 9.3.1.2.2 9.3.1.2.3 9.3.1.2.4 2-Wire Distribu 9.3.1.3.1 9.3.1.3.5 ly Left Blank Ing Cable (2-Wire No Dispatch, F 9.3.3.1.1 9.3.3.2.1 9.3.3.2.1 9.3.3.2.1 9.3.3.2.2 ly Left Blank Int Environment ( Subloop MTE MTE - POI Con Interpretation of the Control of t	Installation or Che Disconnection, M Installation or Che Disconnection, Mal Installation or Che Disconnection, M Installation or Che Disconnection Zone 1 Zone 2 Zone 3 Zone 4 Zone 5  Example 1 Zone 5  Installation Disconnection Exact Additional Installation Disconnection Disconnection  MTE) Terminal Sub POI Site Inventory Example 2 Example 3 Example 3 Example 3 Example 3 Example 3 Example 4 Example 4 Example 5 Example 5 Example 6 Example 6 Example 7 Exam	ange, Manual anual anual ange, Mechanize echanized ange, Manual anual ange, Mechanize echanized ach Additional andel Additional andel Additional		\$8.27 \$10.69 \$19.02 \$48.37 \$0.91		\$16.81 \$58.94 \$5.42 \$21.83 \$16.81 \$14.78 \$5.42 \$7.01 \$7.01 \$7.01 \$7.01 \$7.01	F F F F		

9.4	Intention	ally Left Blar	nk				Recurring	Recurring Per Mile	Non- Recurring	REC	REC per Mile
9.4	intention	ally Left Blar	1K								
9.5	Network 9.5.1	Interface De	vice (NID)				\$0.41		\$66.71	A, 7	
	9.5.2	Mechanized							\$59.67		
9.6	Intention	ally Left blar	nk								
9.7	intention	ally Left blar	ıĸ								
9.8	Intention	ally Left Blar	nk								
9.9	Intention	ally Left Blar	nk								
9.10	Intention	ally Left Blar	nk								
9.11	Intention	ally Left Blar	nk								
9.12	Intention	ally Left Blar	nk								
9.13		ally Left Blar									
9.14	Intention	ally Left Blar	nk								
9.15	Intention	ally Left Blar	nk								
9.16	Intention	ally Left Blar	nk								
9.17	Intention	ally Left Blar	nk								
9.18		ally Left Blar									
9.19	9.19.1	CLEC Requ		struction (CRUNI	EC) - applies to Un	oundled Dark Fiber, Unbundled					
				Preparation Fee uote Preparation					\$358.88 \$891.78		
	9.19.2					s to or use of UNEs	ICE		ICB		
9.20	Miscellar 9.20.1	9.20.1.1	ngineering, per l Additional Engir	Half Hour or fract neering - Basic neering - Overtim					\$31.46 \$38.91		
	9.20.2			, per Half Hour o							
				r Installation - Over Installation - Pr					\$8.94 \$17.89		
									ψ17.00		
	9.20.3				r Half Hour or fract Testing) - Basic	ion thereof			\$27.42		
		9.20.3.2	Additional Labo	r Other (Optional	Testing) - Overtim Testing) - Premiur	e n			\$36.62 \$45.84		
	0.00.4				, , , , , , , , , , , , , , , , , , ,				¥		
	9.20.4	Intentionally									
	9.20.5	Intentionally	Left Blank								
	9.20.6				per Half Hour or fra				¢00.40		
		9.20.6.2	Additional Coop	erative Acceptar	nce Testing - Basic nce Testing - Overt	me			\$29.13 \$38.91		
		9.20.6.3	Additional Coop	perative Acceptar	nce Testing - Premi	um			\$48.69		
	9.20.7				Hour or fraction the	ereof			<b>#00.10</b>		
				Cooperative Test Cooperative Test					\$29.13 \$38.91		
				Cooperative Test					\$48.69		
	9.20.8				r or fraction thereof	1			<b>A</b>		
				Manual Testing - Manual Testing -					\$29.13 \$38.91		
				Manual Testing -					\$48.69		
			Left Blank	1							
	9.20.9	Intentionally			1					1	
	9.20.9	Intentionally	Left Blank								
	9.20.10	Intentionally									
	9.20.10	Intentionally Additional D 9.20.11.1	ispatch						\$46.59 \$43.39		

								Z)	
				Beauting	Recurring Per Mile	Non- Recurring	REC	REC per Mile	NRC
		9.20.12	Trouble Isolation Charge, per Half Hour	Recurring	Wille	Recurring	C	e	_ C
			9.20.12.1 During Business Hours			\$28.07			В
			9.20.12.2 After Business Hours			\$37.55			В
		9.20.13	Design Change, per Order						
			9.20.13.1 Manual			\$53.65			Е
			9.20.13.2 Mechanized			\$50.45			Е
		9.20.14	Expedite Charge			ICB			3
		9.20.15	Cancellation Charge			ICB			3
		9.20.16	Maintenance of Service, per Half Hour or fraction thereof						
			9.20.16.1 Maintenance of Service - Basic			\$27.42			Е
			9.20.16.2 Maintenance of Service - Overtime			\$36.62			E E
		9.20.17	9.20.16.3 Maintenance of Service - Premium  Installation of Equipment, per Half Hour			\$45.84			
		0.20	9.20.17.1 During Business Hours			\$32.00			В
		0.00.10	9.20.17.2 After Business Hours			\$41.20			В
		9.20.18	Repair of Equipment, per Half Hour 9.20.18.1   During Business Hours	+		\$32.00			В
			9.20.18.2 After Business Hours			\$41.20			В
40.0									
		y Services	s mber Portability						
		10.1.1	LNP Queries	See FCC		See FCC			
				Tariff #1		Tariff #1			ı
				Section 13 & 20		Section 13 & 20			ı
				20		20			
		10.1.2	LNP Managed Cuts			4			
			10.1.2.1 Standard Managed Cuts, per Person, per Half Hour 10.1.2.2 Overtime Managed Cuts, per Person, per Half Hour			\$27.38 \$35.43			1
			10.1.2.3 Premium Managed Cuts, per Person, per Half Hour			\$43.49			1
		911 / E91 10.2.1	<b>1</b>  911 / E911 - Calling	No Charge		No Charge			
	ı		orry zorr odning	. to onargo		onargo			
			ges Directory Listings, Facility Based Providers	NI Oliveri		No Observe			
		10.3.1	Primary Listing	No Charge		No Charge			
		10.3.2	Premium / Privacy Listings	General		General			
				Exchange		Exchange			ı
				Tariff Rate, Less		Tariff Rate, Less			i
				Wholesale		Wholesale			ı
				Discount		Discount			
	10.4	Directory	Assistance, Facility Based Providers						
		10.4.1	Local Directory Assistance, per Call	\$0.34			2		
			National Directory Assistance, per Call	\$0.34			2		
		10.4.3	Intentionally Left Blank Intentionally Left Blank						
			Call Completion, per Call	\$0.04			2		
<u> </u>	10 E	Director	Accidence Liet Information	_					
			Assistance List Information Initial Database Load, per Listing	\$0.0073			Е		
		10.5.2	Reload of Database, per Listing	\$0.0073			E		-
			Daily Updates, per Listing One-time Set-Up Fee, per Hour	\$0.0171		<b>607.40</b>	Е		2
			Media Charges for File Delivery			\$67.43			
			10.5.5.1 Electronic Transmission (provided by the Company), per Listing	\$0.002			Е		-
1.	10.6	Tall and	Assistance Operator Convince Facility Board Providers						
		10.6.1	Assistance Operator Services, Facility Based Providers Operator Assistance, per Call	\$0.35			2		
		10.6.2	Busy Line Verify, per Call	\$0.73			2		
			Busy Line Interrupt	\$0.87		\$10 F00 00	2		2
		10.6.4 10.6.5	Call Branding, Set-Up & Recording Loading Brand, per Switch			\$10,500.00 \$175.00			2
						Ţ., J.J0			
·			Poles, Ducts, Conduits and Rights of Way (ROW)			\$200.04			-
			Pole Inquiry Fee, per Mile Innerduct Inquiry Fee, per Mile			\$322.64 \$387.83			C
		10.7.3	ROW Inquiry Fee, per Inquiry			\$334.65			Е
			ROW Document Preparation Fee			\$99.24			E
			Field Verification Fee, per Pole Field Verification Fee, per Manhole			\$35.83 \$143.33			С
			Planner Verification, per Manhole			\$11.07			Е
		10.7.8	Manhole Verification Inspector, per Manhole			\$74.43			Е
		10.7.9	Manhole Make-Ready Inspector, per Manhole			\$198.48			E

			Recurring	Recurring Per Mile	Recurring	REC	REC per Mile	NRC			
		10.7.10 Transfer of Responsibility			\$120.15			1			
		10.7.11 Pole Attachment Fee, per Foot, per Year									
		10.7.11.1 Urban	\$2.63	3		4					
		10.7.11.2 Non-Urban	\$3.97			4					
		10.7.12 Innerduct									
		10.7.12.1 Microduct Occupancy Fee, per Mircoduct, per Foot, per Year	\$0.1971			1					
		10.7.12.2 Innerduct Occupancy Fee, per Foot, per Year	\$0.3876	5		4					
		10.7.13 Access Agreement Consideration			\$10.00			2			
		10.7.14 Make Ready			ICB			3			
12.0	Operati	onal Support Systems									
	12.1	Development and Enhancements, per LSR Request			\$3.27			В			
	•										
	12.2	Ongoing Maintenance, per LSR Request			\$3.76			В			
	12.3	Daily Usage Record File, per Record	\$0.0011			1					
	12.4	Trouble Isolation Charge			See 9.20						
17.0	Bona Fi	de Request Process									
		Processing Fee			\$1,667.18			Е			
					. ,						
NOTES	S:		•	•	•						
	*	Unless otherwise indicated, all rates are pursuant to Washington Utilities and Transportation Commission D	ockets:								
	Α	Generic Cost Docket, UT-960369									
	В	Docket UT-003013, Part A									
	С	Docket UT-003013, Part B									
	D	Docket UT-003013, Part C									
	Е	Docket UT-003013, Part D									
	F	Docket UT-023003									
	#	Denotes voluntary rate reduction. These rates are not subject to true up and will be applied on a going forw	ard basis Deaver	aged loop and s	ubloop (distribut	ion and					
	1	Rate not addressed in a cost proceeding (Estimated TELRIC)		. J. D. 12 P 2 IG O							
	2	Market based rates not addressed in the Cost Docket.									
	3	Individual Case Basis									
	4	Rate per FCC guidelines.									
	5	Qwest has agreed to a bill and keep arrangement for EICT, pursuant to 271 workshops.									
	6	When intrastate tariffed DS3 Private Line Transport (PLTS), Local Interconnection Service (LIS) or EEL sha	re the same PLTS	multiplexed DS3	3. the fraction of	DS0's					
	7	Qwest has not implemented the NID recurring charge but reserves the right to assess such a charge in the future.									
	8	Intentionally Left Blank									
	9	Intentionally Left Blank									
	10	The provision of transiting services is not required pursuant to Section 251 of the Telecommunications Act.	Owest has chose	to offer this ser	vice as part of its	s					
	11	Rate was ordered for a similar element and is being used because the costs for this element are the same.	~Jot 1100 0110301	51101 11110 301	do part of its	-					
	12	Rate was previously ordered for this element in a different section of Exhibit A.									
	13	The preliminary engineering and planning costs are included in the Caged and Cageless space construction	charges Those of	naineering and	olanning charge	aro					
-	14	The preliminary engineering and planning costs are included in the Caged and Cageless space construction Intentionally Left Blank	i charges. These e	angineening and p	Janing Charge:	o alt					
1	15	Effective 8/1/03 Qwest will no longer charge for Channel Regeneration for both recurring and nonrecurring	pharaca Contract	amandments to	romovo the sha	rao io					
	10	Enecure of 1705 Gwest will no longer charge for Channel Regeneration for both recurning and nonlectining to	marges. Contract	amenuments to	remove the that	ye is					
1	1						1	l			