1		relative to Zone 5. If the Zone 5 price were five times the Zone 1 price, the AT&T
2		method would consider a 50-cent error in the price for a Zone 1 loop to be more
3		significant than a \$2.49-cent error in the price for a Zone 5 loop.
4		
5	Q.	What is the practical effect of this bias in the AT&T method?
6	A.	The practical effect is that more wire centers end up being assigned to the high-
7		cost zones and fewer wire centers are assigned to the low-cost zones. This skews
8		prices downward across all zones without affecting the weighted average loop
9		price. Prices in the low-cost zones are more accurate, but overall accuracy is
10		lower.
11		
12	Q.	Have you prepared exhibits with the specific zone groupings and zone rates
13		that Staff recommends?
14	A.	Yes. Exhibit (GB-2) presents Staff's recommended zones for Qwest using
15		the core and fringe approach. Exhibit (GB-3) provides our recommendation
16		for Qwest if the Commission decides not to use the core and fringe approach.
17		Exhibit (G-4) provides our recommended zones for Verizon . In each
18		exhibit, I have provided the results optimized using the sum of squared errors
19		method and the results using AT&T's method.