

Qwest Corporation  
 Resonableness Check on Staff's  
 Capital Structure/Financial Risk Adjustment  
 Incorporating Modigliani & Miller Capital Structure Theory

1 Estimated Weighted Average Cost of Capital ("WACC") for Sample group

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	Capitalization		Weighted
	Ratio	Cost <sup>1</sup>	Cost
4 Debt	0.50	6.83%	3.41%
5 Equity	0.50	10.90%	5.45%
6			8.86%

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Adjusted WACC

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	Capitalization		Weighted
	Ratio	Cost <sup>2</sup>	Cost
15 Debt	0.75	6.83%	5.12%
16 Equity	0.25	14.97%	3.74%
17			8.86%

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Notes:

<sup>1</sup> Average embedded cost of long-term debt per Value Line, July 2, 2004

Average cost of equity estimated by Staff - Reiker direct Schedule JR-1

<sup>2</sup> Assumes no change in debt cost but increases the cost of equity

to reflect more financial risk. If lenders demand higher interest payments as the firm borrows more, the rate of increase in the cost of equity will slow down and the capital structure/financial risk adjustment would not be as high