access to Unbundled Switching (UBS). The purpose of this response testimony is to solidify that Qwest's record in providing collocation and CLEC-to-CLEC cross-connects does not create any operational impairment for CLECs. As Mr. Pappas noted in his direct testimony (Exhibit No. DP-1T), CLECs currently have 503-334 collocations in the state of Washington, and Qwest continues to provide CLECs with all forms of collocation throughout the state of Washington in a timely manner. The CLECs argue that collocation is costly; however, the Commission has set the rates for collocation in cost dockets and determined that Qwest's current rates are TELRIC compliant. Finally, I will also rebut the interveners' argument that Qwest should be required to deploy a GR-303 IDLC platform for ease of loop provisioning before Qwest can obtain relief from unbundled switching.

III. COLLOCATION

Q. MR. GIOVANNUCCI (PAGE 17), MR. STACY (PAGE 5), AND MR.

FALCONE (PAGE 8) CONTEND THAT COLLOCATION PROBLEMS

EXIST THROUGHOUT QWEST'S NETWORK. DOES QWEST OFFER

MANY COLLOCATION OPTIONS TO CLEC'S THROUGHOUT THE

STATE OF WASHINGTON, AND HAS THE COMMISSION APPROVED

THESE VARIOUS OPTIONS?