Filed: 2003-09-18 RP-2003-0044 Exhibit J8 Tab 10 Schedule 3 Page 1 of 1

<u>Interrogatory</u>

At page 2 of the evidence it is argued that approval of amendments for areas where the incumbent utility has assets could lead to duplication and increased costs. Would the same effects result from the approval of an amendment for an area in which there were no existing utility assets, either those of the incumbent or the applicant distributor? In answering this question, please assume the amendment does not result in overlapping service areas.

11 12

1 2

3 4

13 **Response**

14

For areas in the province where there has been settlement, all would have distribution 15 assets of some capacity. If the amendment area is in Networks' licensed service territory, 16 then Networks would have included the area in its planning process and would have some 17 degree of upstream assets in place to accommodate future growth in this area. As 18 indicated in Appendix A of each of its responses to the individual applications for licence 19 amendments, Networks has wires assets on largely all roads within the application 20 service territory and distribution stations and other upstream assets either within or within 21 the vicinity of all the application areas. If the applicant is permitted to install assets to 22 meet the supply requirements of the new customers, Networks' connection and upstream 23 assets could be stranded or underutilized and existing pool customers will lose the benefit 24 of new customers' contribution toward the utility's fixed costs. 25

26

For the benefit of the Board in this hearing, Networks has chosen the terms "stranded" and underutilized" to refer, respectively, to situations of full and partial stranding. Stranding, in Networks' view, occurs when in-service assets, based on prudently established capital programs, are never used again as a result of an unanticipated boundary or service territory adjustment. Underutilization, in Networks' view, occurs when installed assets with available capacity are precluded from reaching planned utilization as a result of an unanticipated boundary or service territory adjustment