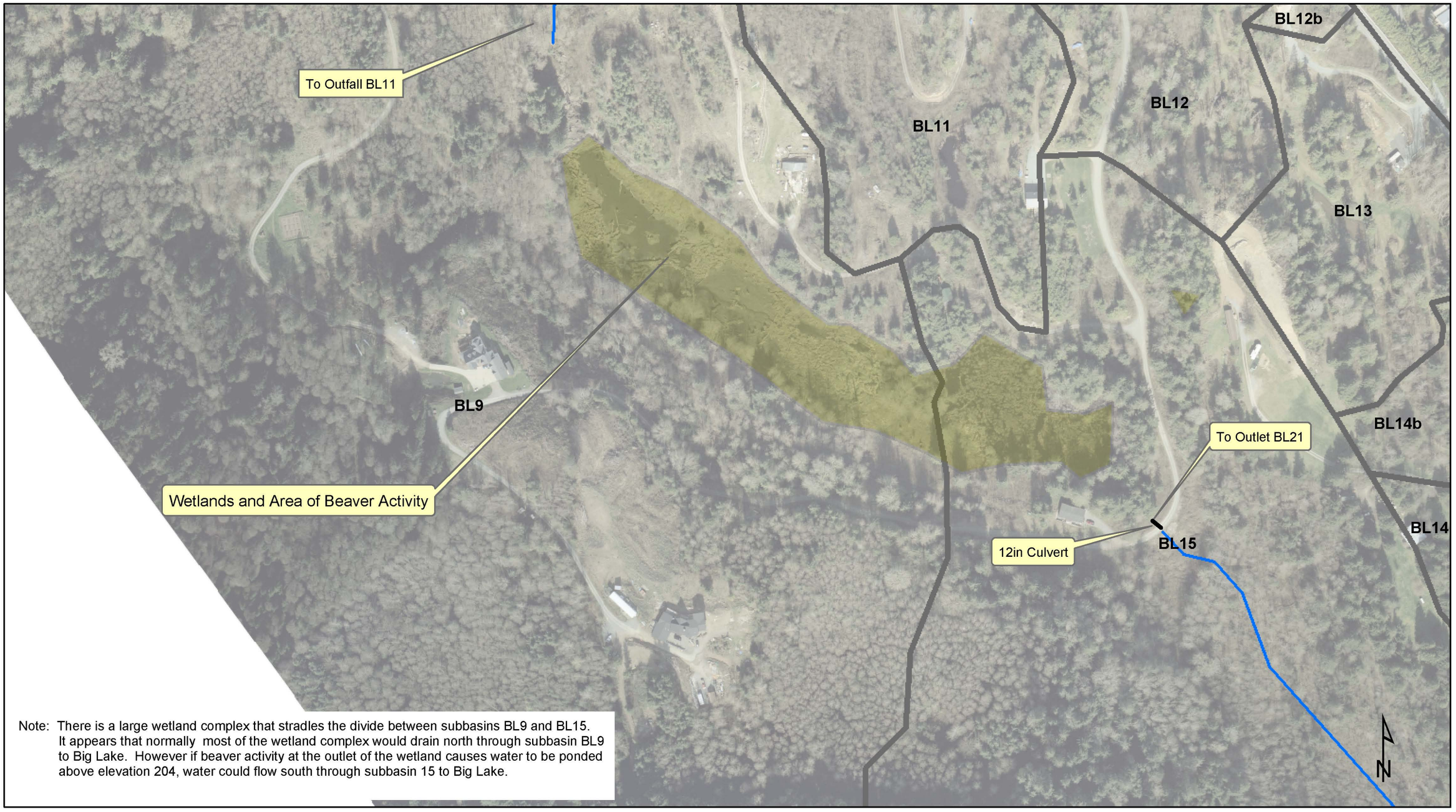


Note: There is a large wetland complex that stradles the divide between subbasins BL9 and BL15. It appears that normally most of the wetland complex would drain north through subbasin BL9 to Big Lake. However if beaver activity at the outlet of the wetland causes water to be ponded above elevation 204, water could flow south through subbasin 15 to Big Lake.

0 105 210 420 Feet

Figure 4-2
Subbasins BL9, BL15 Wetlands and Areas of Beaver Activity

Big Lake Drainage Management Plan

MONTGOMERY WATER GROUP, INC.
Water Resources Engineering