

# ERRATUM

## CENTRE WELLINGTON SCOPED TIER THREE WATER BUDGET ASSESSMENT PHYSICAL CHARACTERIZATION REPORT

**The published report contained the following text (Page 16):**

### *2.4.1.5 Eramosa Formation*

The Eramosa Formation consists of three members: the Vinemount Member (lower), Reformatory Quarry Member (middle), and the upper Stone Road Member (Brunton 2008).

The Vinemount Member is approximately 10 m in thickness on average in the Guelph area, but pinches out in the eastern portion of the Study Area. The Vinemount is composed of thinly bedded, fine crystalline dolostone with shaley beds that give off a distinctive petroliferous odour when broken (Brunton 2008). This unit contains mud-rich and microbial mat-bearing lithofacies is dark grey to black in colour, and was commonly mapped in previous studies of the area as the Eramosa Member of the Guelph Formation (Johnson et al. 1992).

**The report is updated to contained the following text (changes in bold and underlined):**

### *2.4.1.5 Eramosa Formation*

The Eramosa Formation consists of three members: the Vinemount Member (lower), Reformatory Quarry Member (middle), and the upper Stone Road Member (Brunton 2008).

The Vinemount Member is approximately 10 m in thickness on average in the Guelph area, but **is pinched out in the western** portion of the Study Area. The Vinemount is composed of thinly bedded, fine crystalline dolostone with shaley beds that give off a distinctive petroliferous odour when broken (Brunton 2008). This unit contains mud-rich and microbial mat-bearing lithofacies is dark grey to black in colour, and was commonly mapped in previous studies of the area as the Eramosa Member of the Guelph Formation (Johnson et al. 1992).