

**A STUDY OF PORTLAND CEMENT - GROUND GRANULATED BLAST
FURNACE SLAG PASTES SUBJECTED TO LOW PRESSURE STEAM CURING**

ERRATA

- Figure 10: Photomicrograph of the same region in figure 11 (Type IIIB/GGBFS paste) except under crossed nicols. Compare the relative quantity of calcium hydroxide (light colored minerals) with that of the Type IIIB paste (figure 12). Field Length 0.95 mm - crossed nicols.
- Figure 12: Photomicrograph of the same region in figure 9 (Type IIIB paste) except under crossed nicols. The size and relative quantity of calcium hydroxide appear to be greater in the Type IIIB paste when compared with the Type IIIB/GGBFS paste (Figure 10). Field Length 0.95 mm - crossed nicols.