

Figure 3.1. Moisture gradients measured on five different days by the Bandsaw slicing technique.

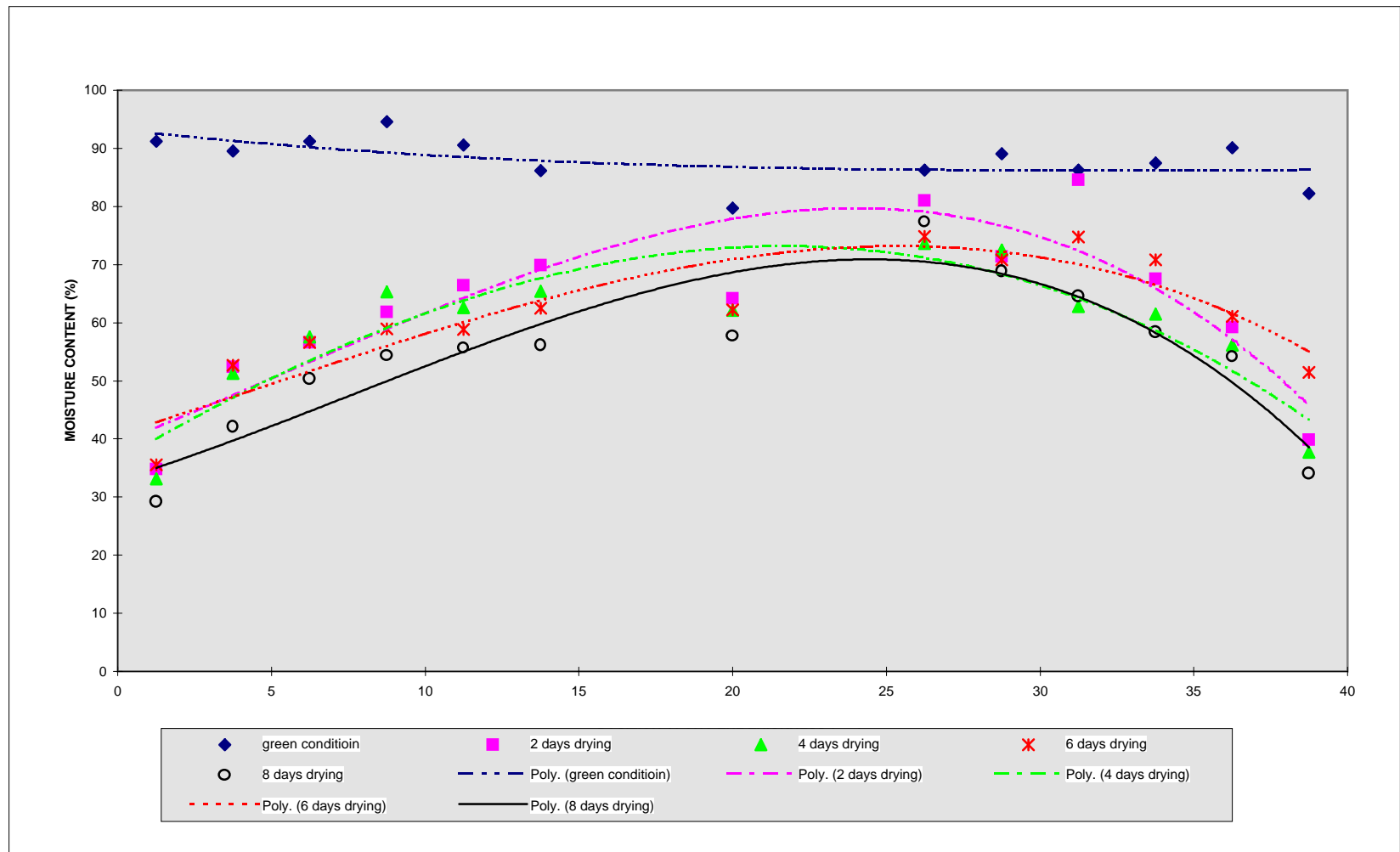


Figure 3.2. Moisture gradients measured on five different days by the Forstner bit layering technique

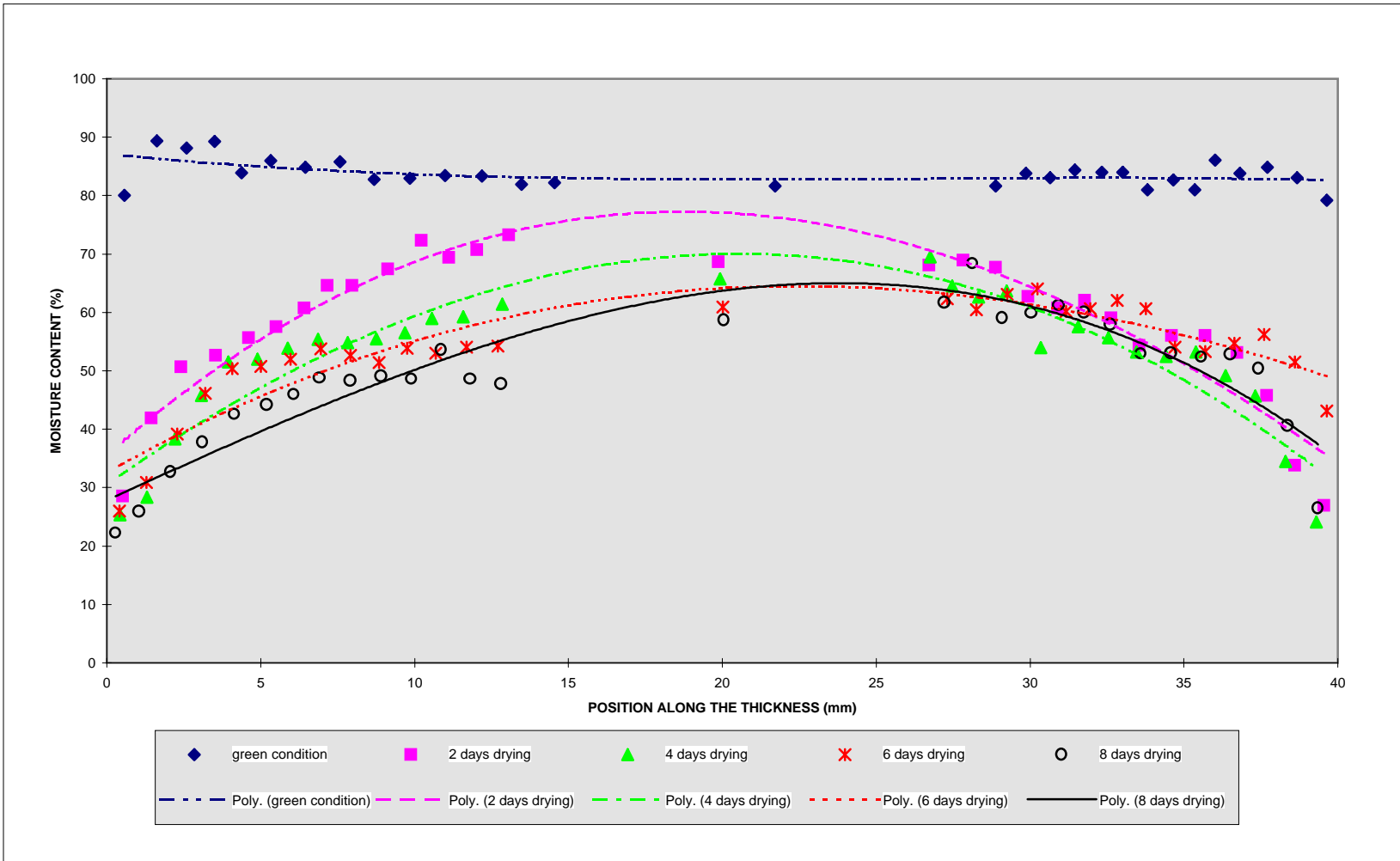
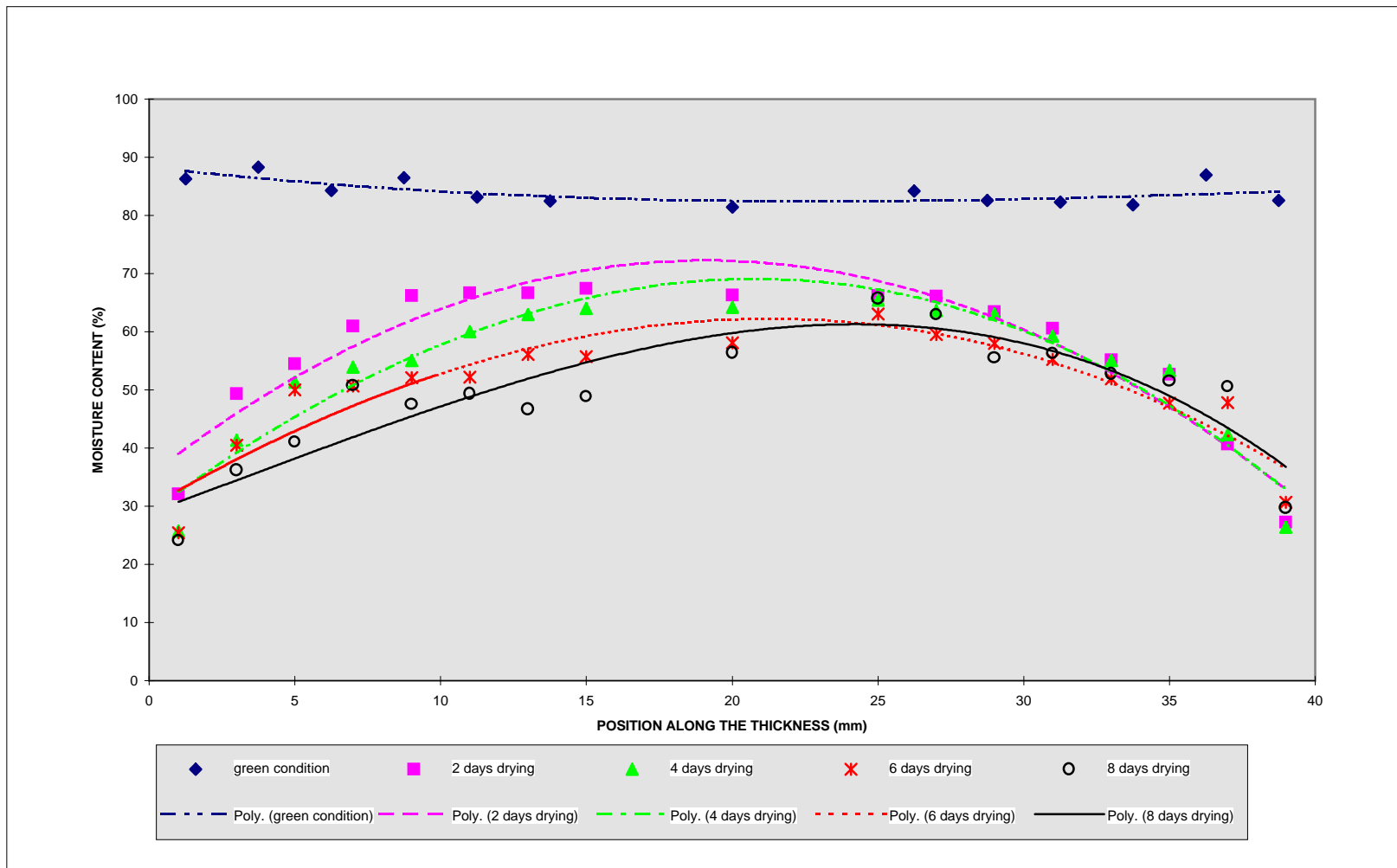


Figure 3.3. Moisture gradients measured on five different days by the Flakering technique



**Figure 3.4. Moisture gradients measured on five different days by the Razor blade slicing technique**

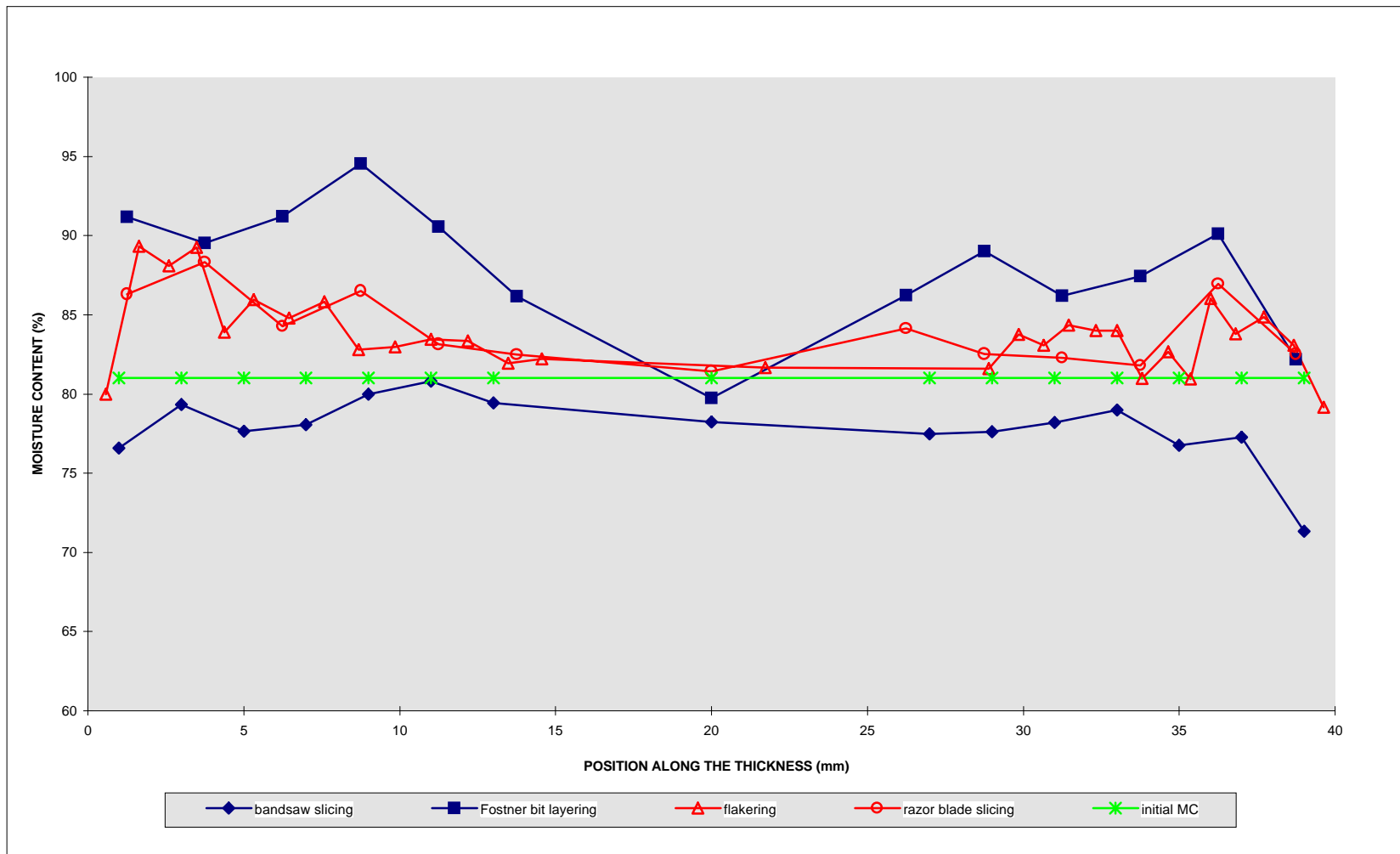


Figure 3.5. Moisture gradients measured by the four techniques under the green condition

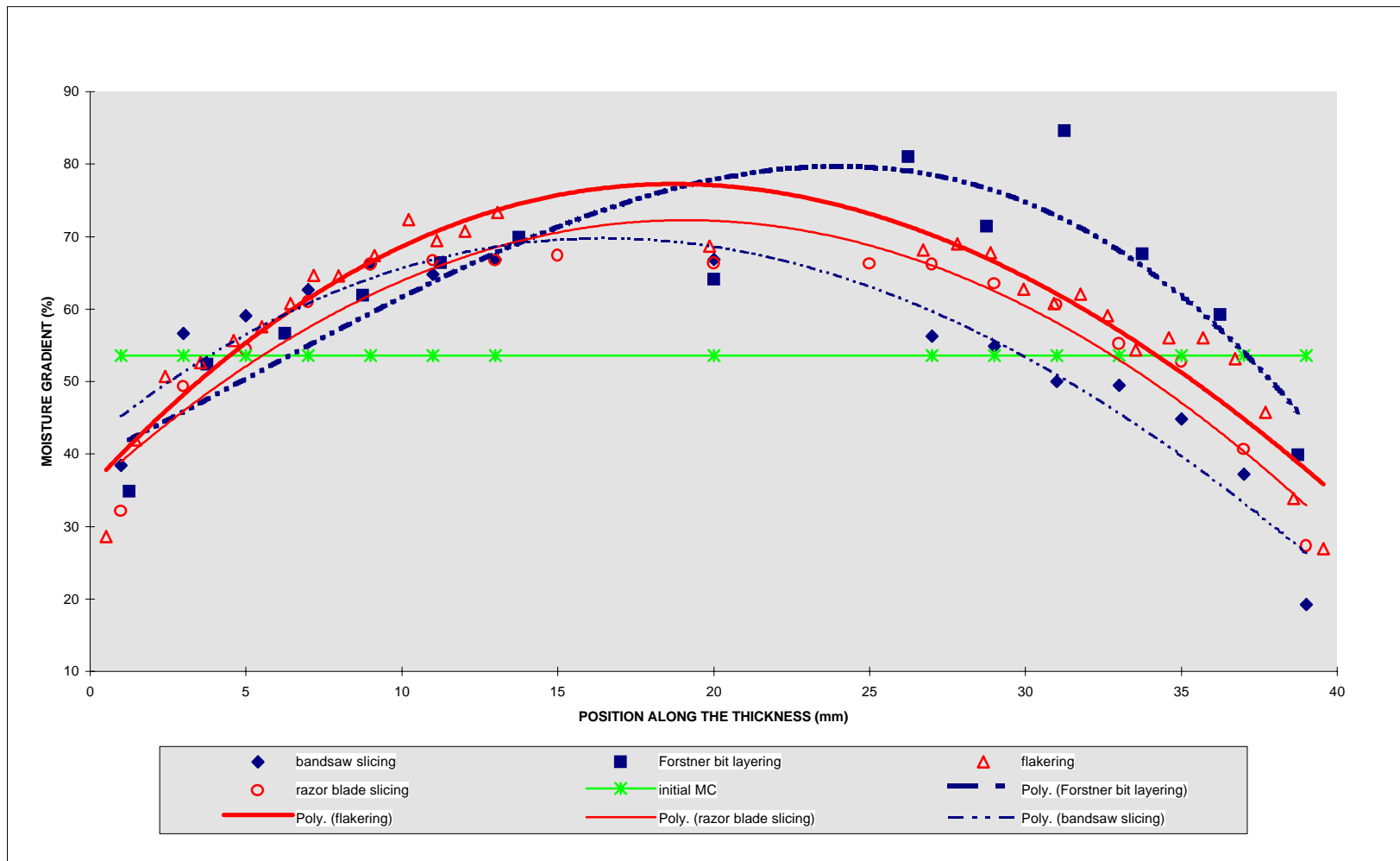


Figure 3.6. Moisture gradients measured by the four techniques after 2 days kiln drying

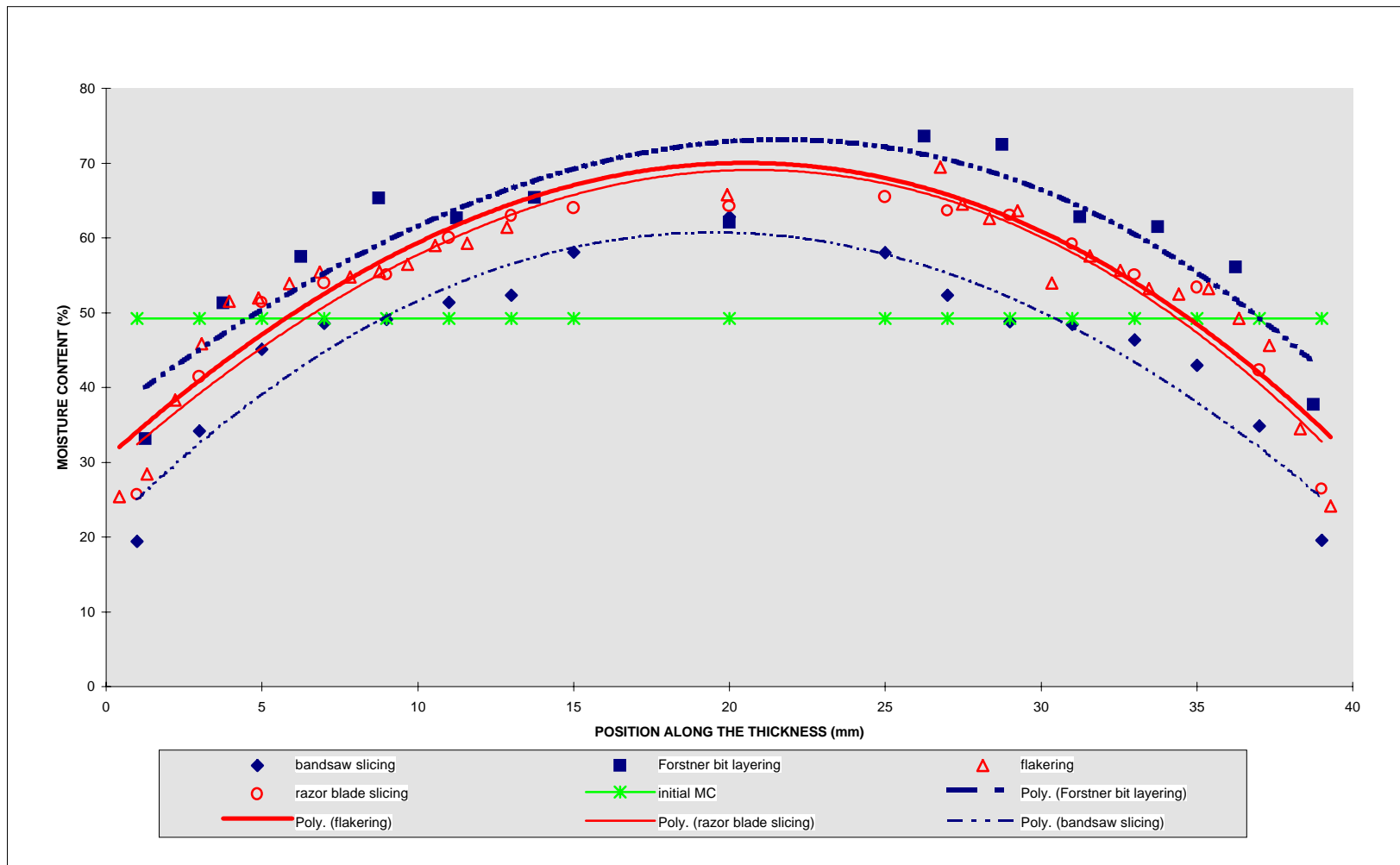


Figure 3.7. Moisture gradients measured by the four techniques after 4 days kiln drying

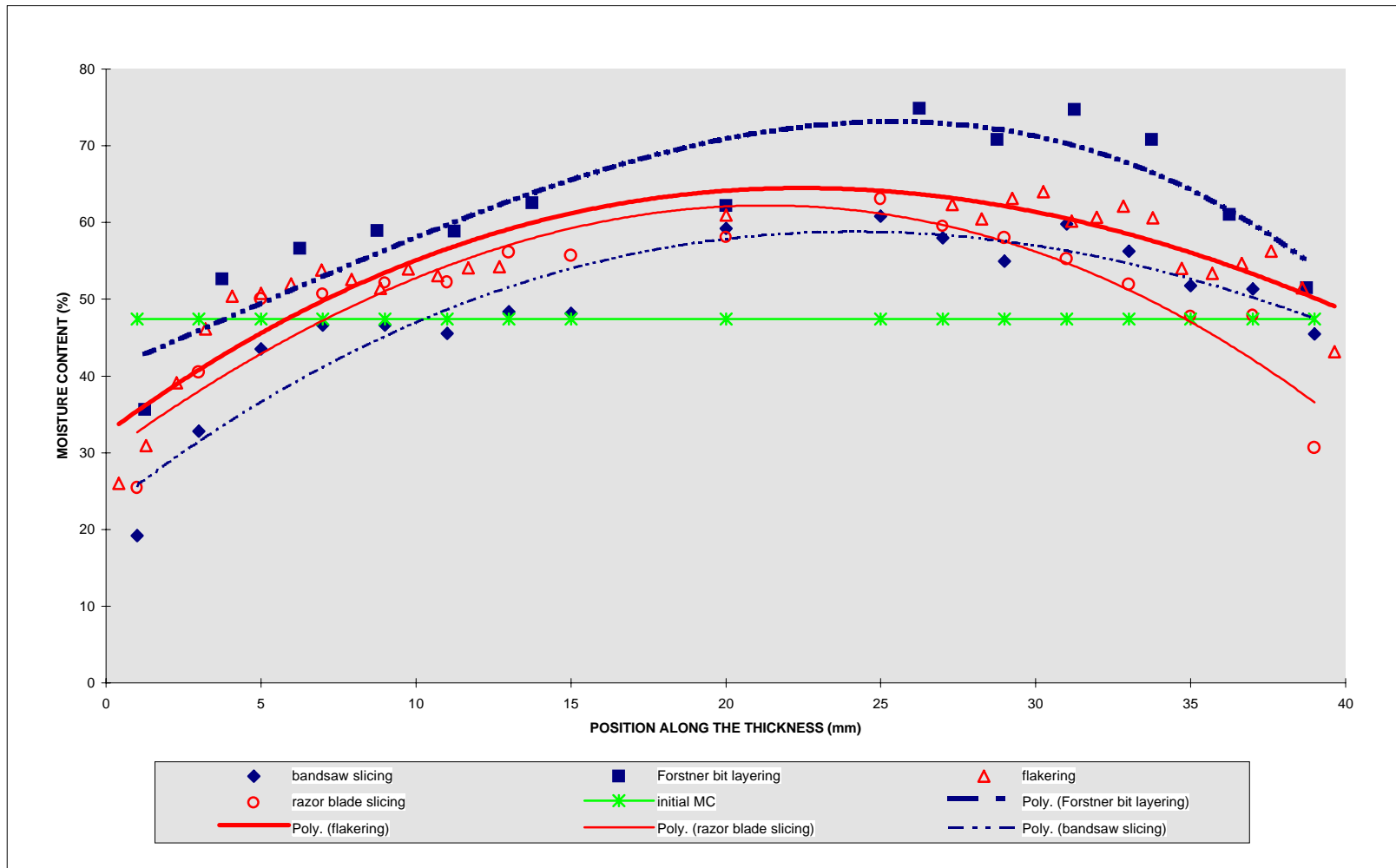


Figure 3.8. Moisture gradients measured by the four techniques after 6 days kiln drying



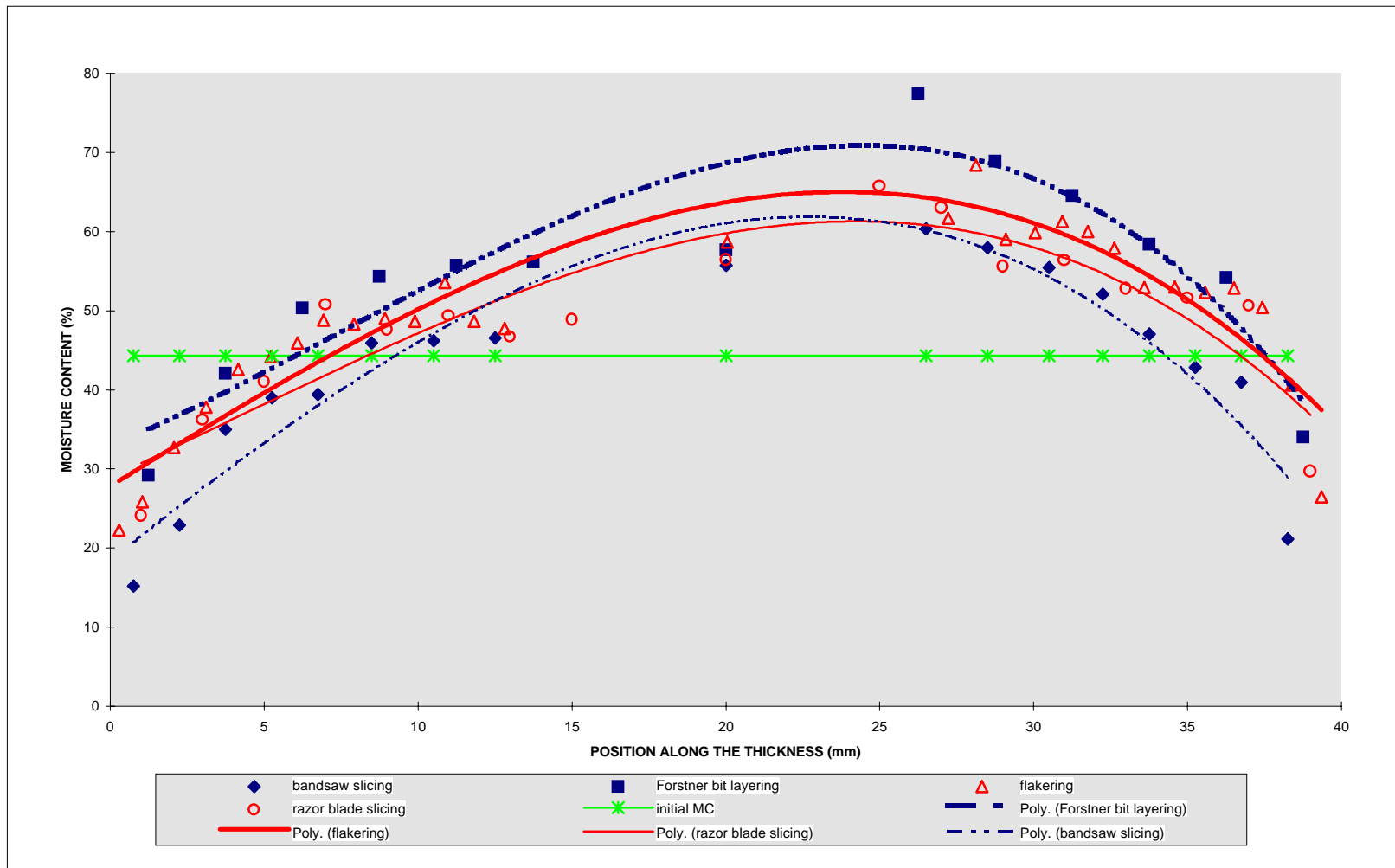


Figure 3.9. Moisture gradients measured by the four techniques after 8 days kiln drying