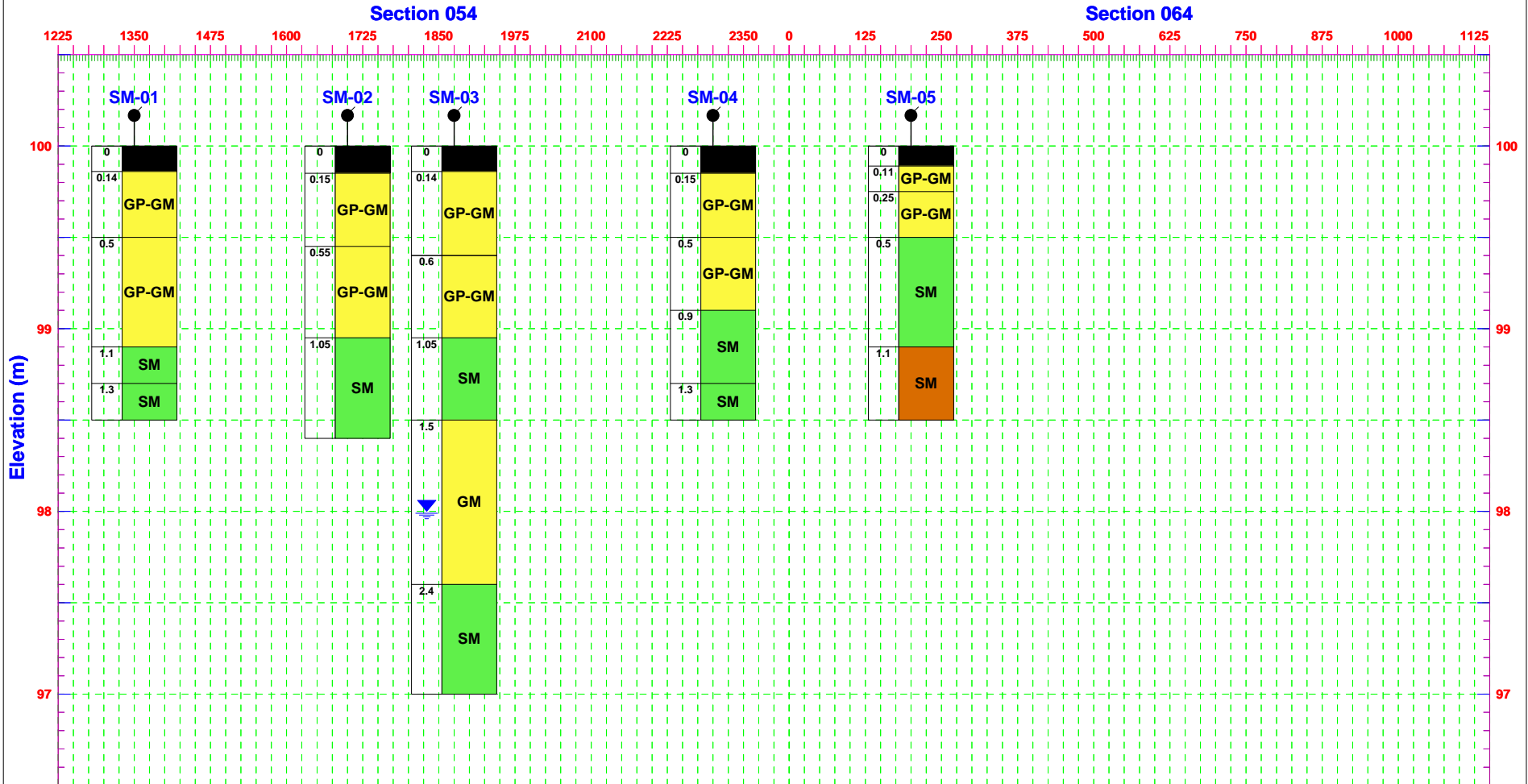


# REPORT OF PEDOLOGICAL BORINGS

Site: ROADS  
Location: Road in Quebec



- |          |                         |                           |                |                           |                         |                                       |
|----------|-------------------------|---------------------------|----------------|---------------------------|-------------------------|---------------------------------------|
| Legend : | Asphalt                 | 21% to 30% passing 80um   | Fractured rock | GW : Well-graded gravel   | SW : Well-graded sand   | ML : Inorganic silt / Fine sand       |
|          | Cement concrete         | 31% and more passing 80um | Insulation     | GP : Poorly graded gravel | SP : Poorly graded sand | CL : Inorganic clay (low plasticity)  |
|          | 0% to 11% passing 80um  | Top soil                  | Refusal        | GM : Silty gravel         | SM : Silty sand         | MH : Inorganic silt                   |
|          | 12% to 20% passing 80um | Rock                      | Water level    | GC : Clayey gravel        | SC : Clayey sand        | CH : Inorganic clay (high plasticity) |

Remarks :