

Abstract

A survey method of soil air by sampling the soil air in a pressure bulkhead 1 having openings 4 and 5 and disposed in such a way that the openings 4 and 5 may face the ground surface G and by keeping the inside space of the pressure bulkhead 1 at a negative pressure. The pressure bulkhead 1 is of at least a double construction comprising an outside pressure bulkhead 2 and an inside pressure bulkhead 3. As the soil air 20 that flowed into the outside space 7 between the outside pressure bulkhead 2 and the inside pressure bulkhead 3 is mixed with the air 23, this mixed air is discharged outside and only the soil air 21 that flowed into the inside space 8 within the inside pressure bulkhead 3 is sampled for survey.



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