

ABSTRACT

Underground storage system (1) for storing fluids. It comprises a hole (2) made in a plot of land (3), said hole (2) having a bottom (7), a support element (4) comprising at least one opening (9), a joining element (6) inserted into the opening (9) in the support element (4), the joining element (6) including ventilation vents to allow the fluid contained in the reservoir (5) to be discharged in the event of a leak, and at least one reservoir (5), said reservoir (5) having a longitudinal axis, a lower end (11) closed by a first closure means (10), and an upper end (12) closed by a second closure means (13).

Figure for the abstract: Fig. 1