

## **ABSTRACT**

### **TEMPERATURE EQUILIBRATING METHODOLOGY & INSTALLATION WITH WATER SUPPLY SYSTEM**

A closed piping comprised of ground water pipe 103 of a water supply system buried in the stratum 102 and a closed water pipe 121 provided on the ground to execute thermal conduction for equilibrating  
5 temperature from the thermal energy in the deeper stratum 102 to a subject matter on the ground by the current running in the closed water pipes 121.

Fig. 2