

ABSTRACT

A method of storing liquid in a tank (101), the tank having inlet and outlet ports (117, 127) and a moveable follower (111) carrying one of the ports (117), the liquid
5 being concurrently and continuously fed to and delivered from the tank and the volume of the liquid in the tank varying as the follower (111) moves in response to variations in the rates of supply and demand.

This Sheet Has Been Replaced

