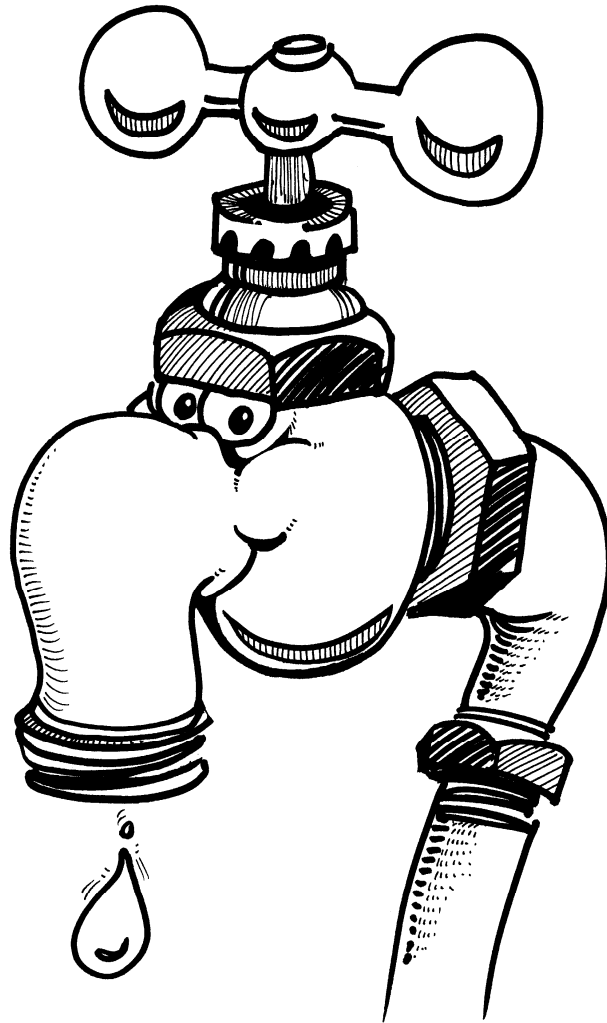
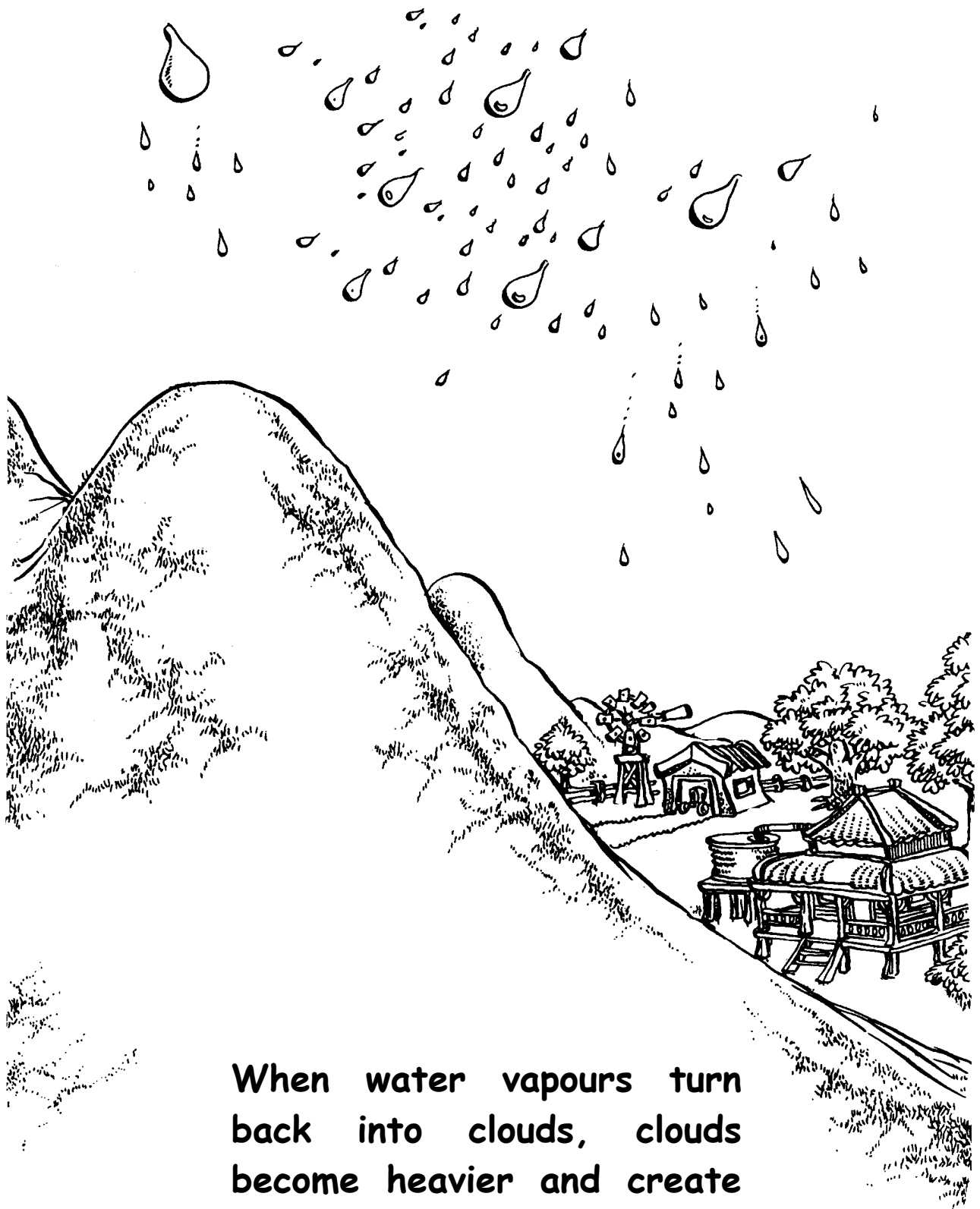


Bundaberg Regional Council Water Education

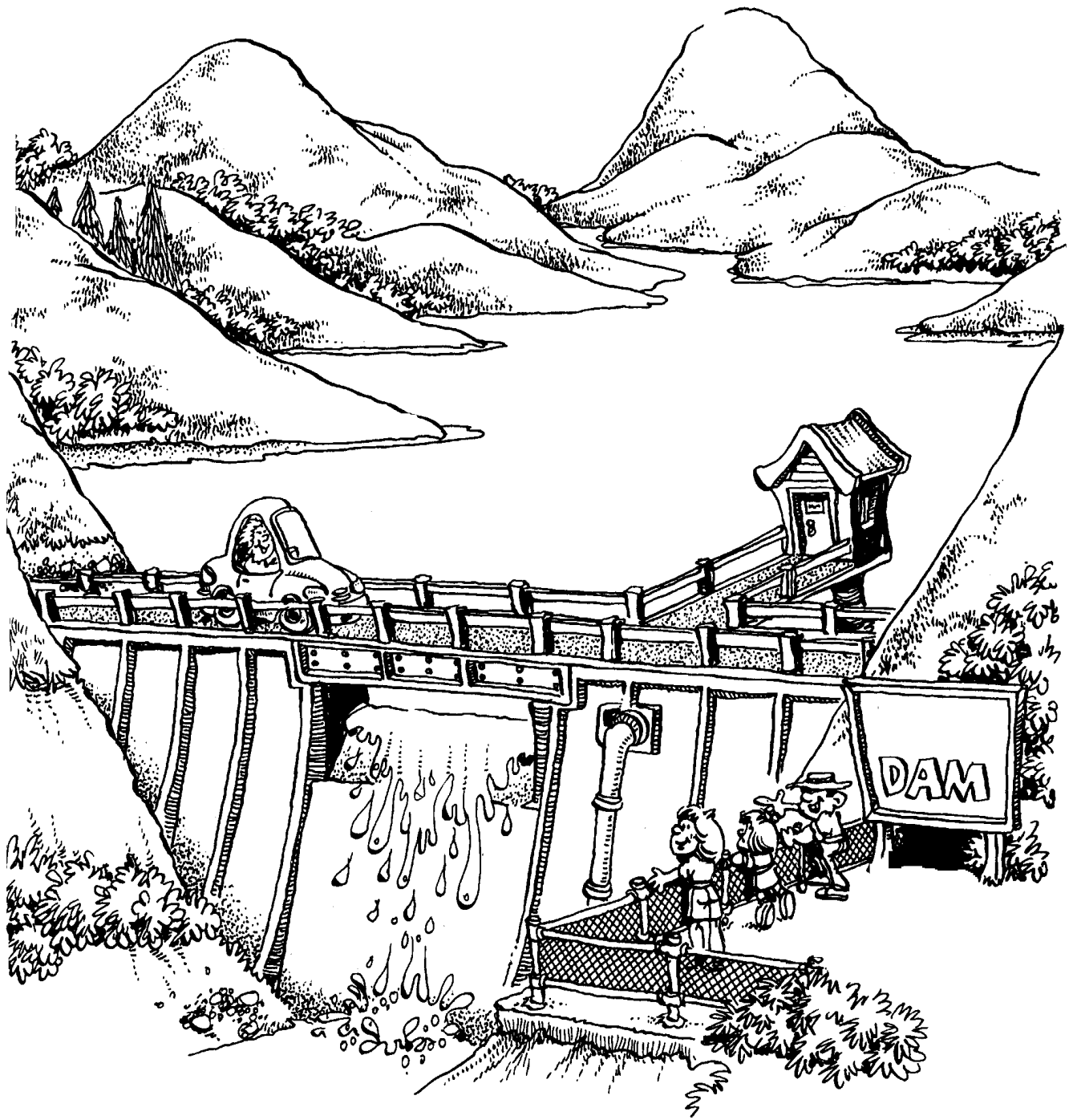


The Overland Water Journey Colouring Book

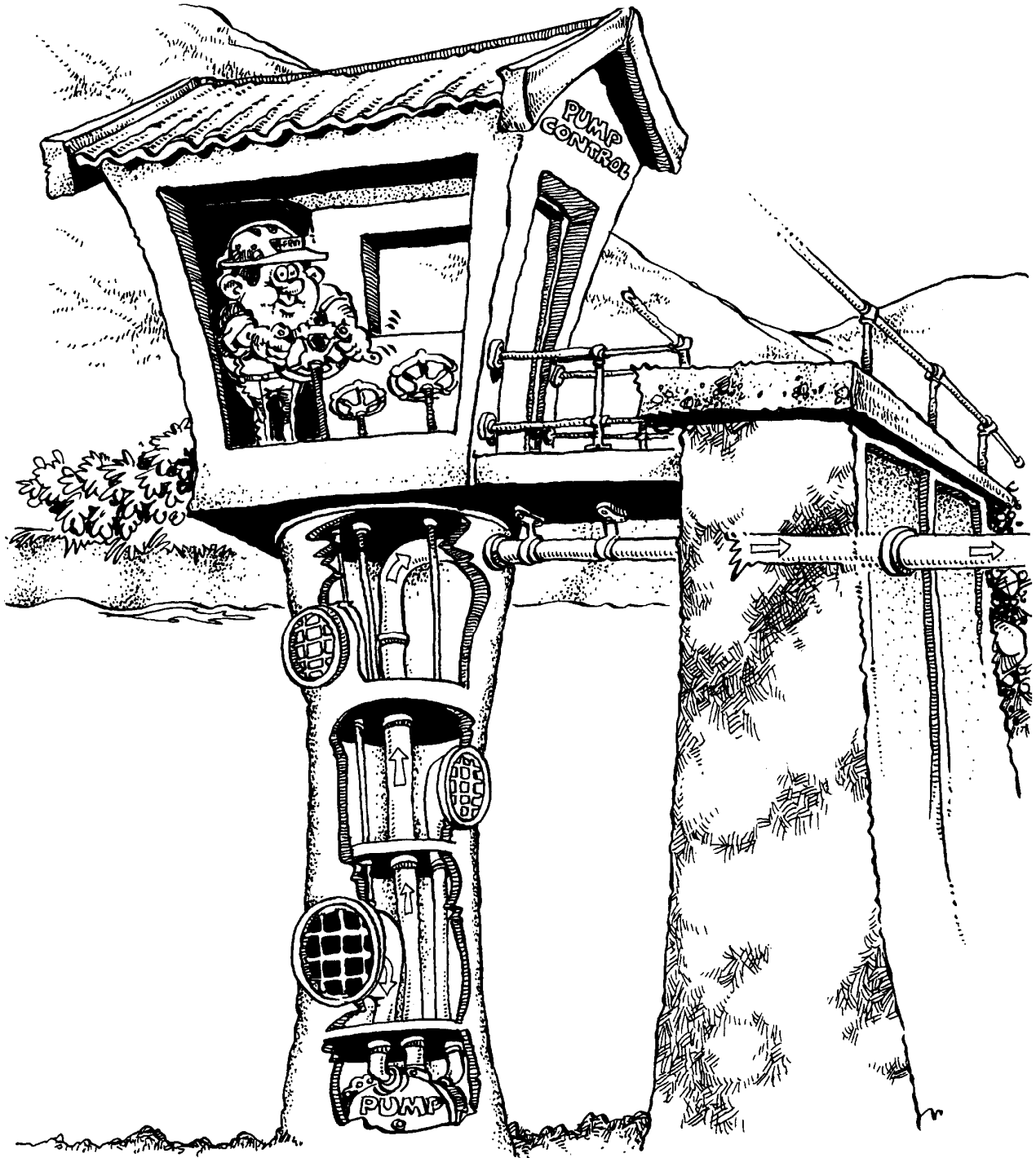


When water vapours turn back into clouds, clouds become heavier and create water droplets. Rain occurs and runs down the mountain all the way to the bottom before entering the river.

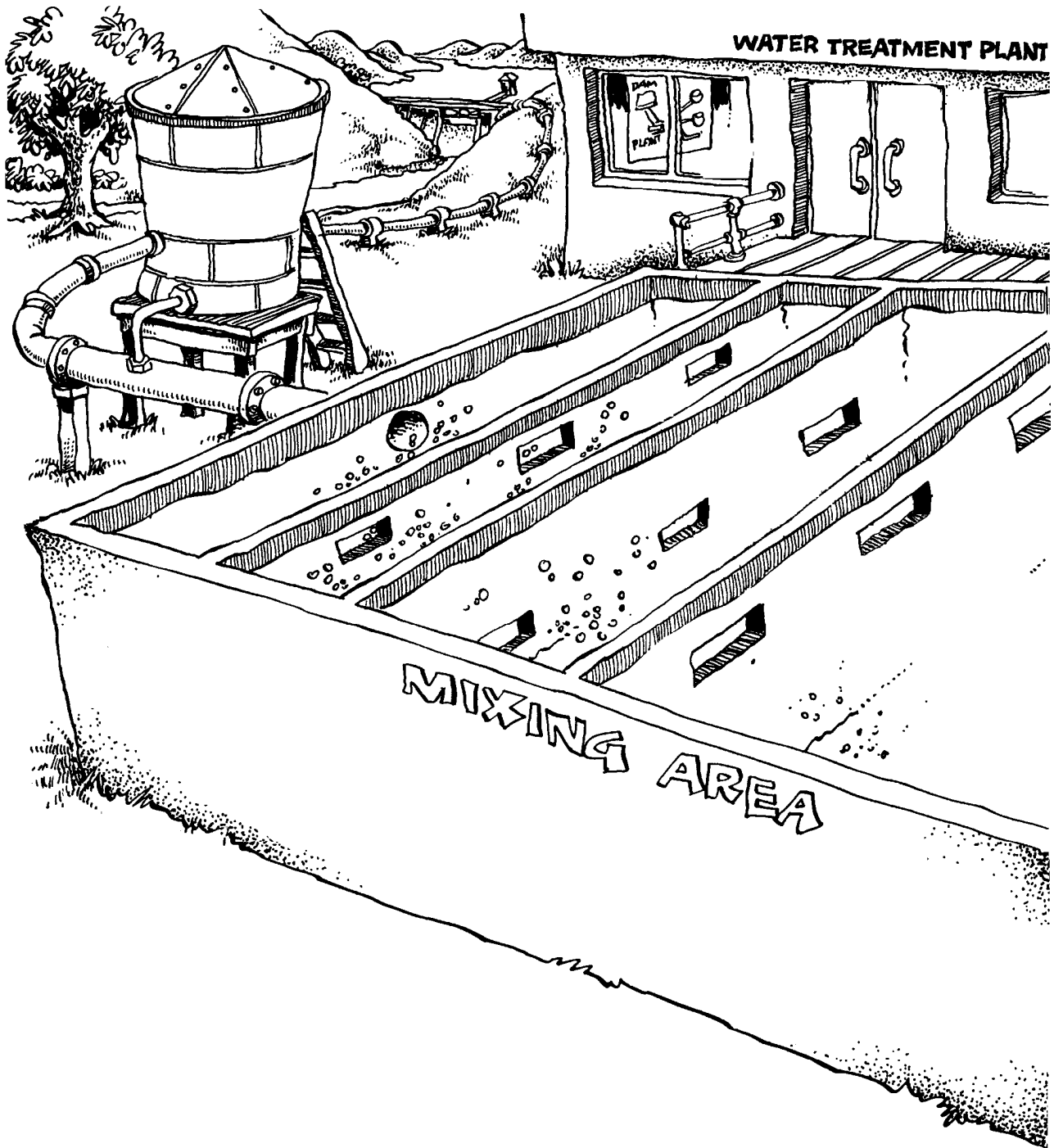
From the river, water flows into a dam.



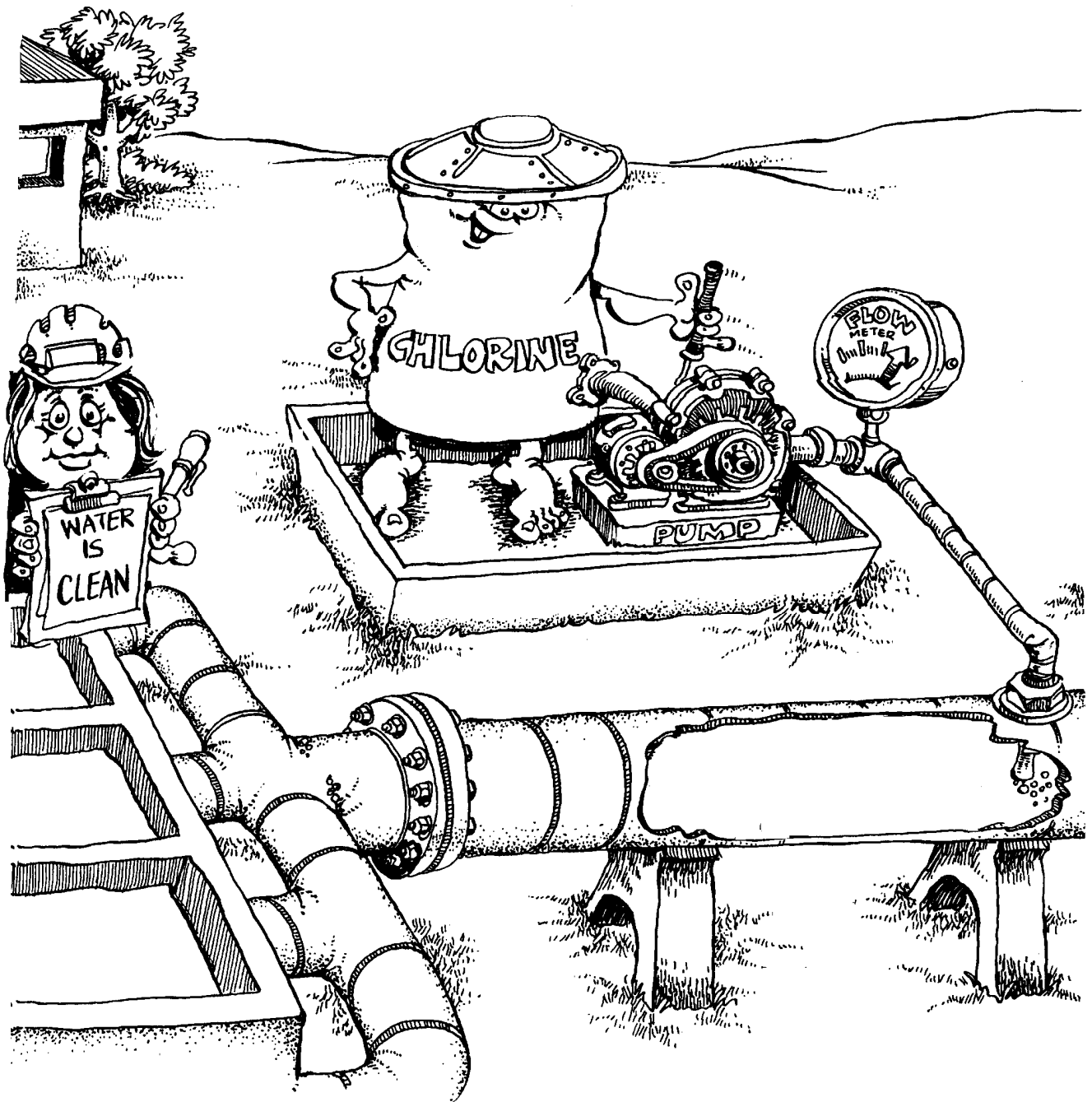
The water from the dam is pumped through a pipe, which leads to...



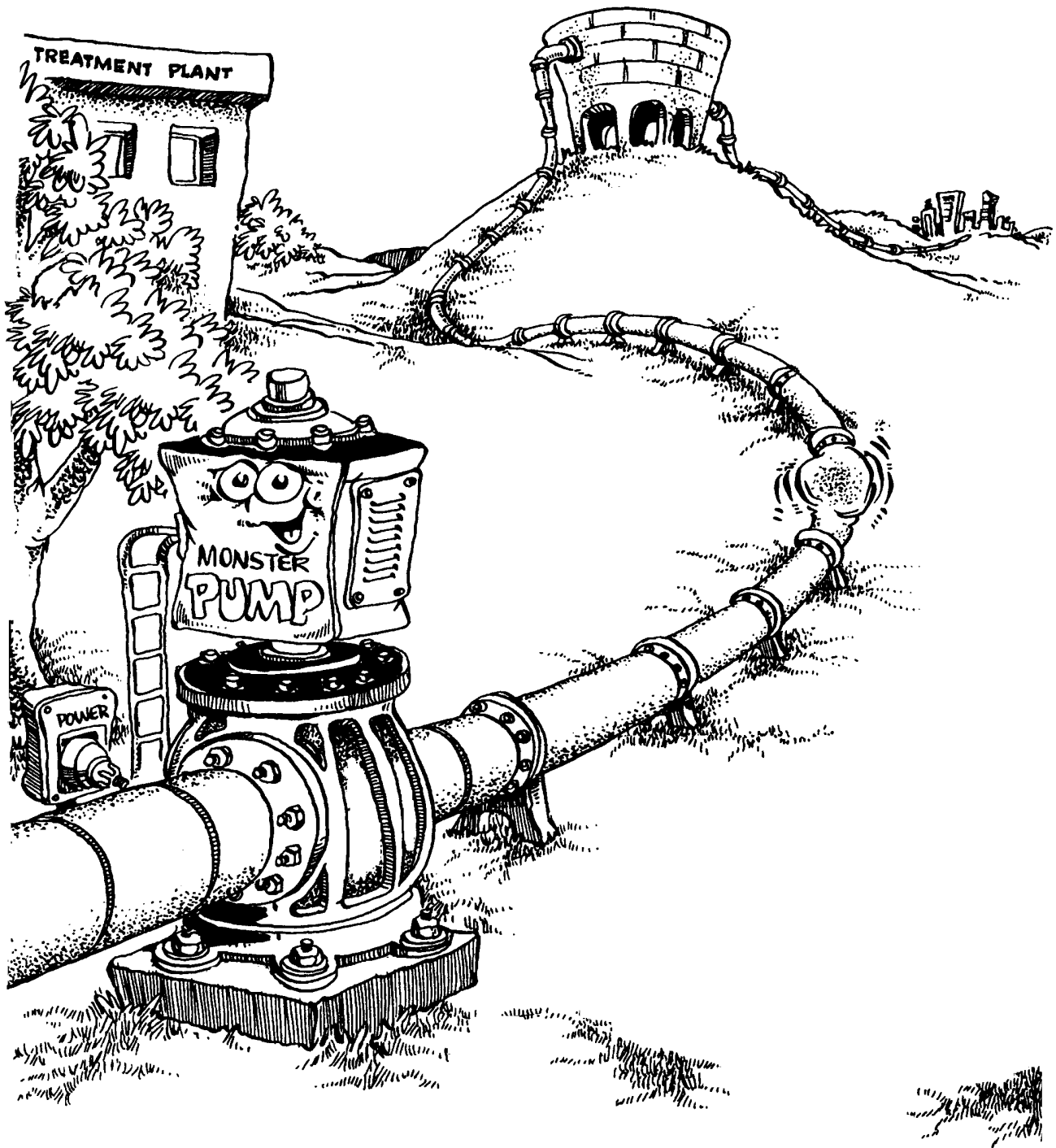
... to a water treatment plant. Here in the mixing area a chemical called alum is added to the water. The alum attracts dirt and mud from the water that sinks to the bottom of the tank then water passes through the filtering area....



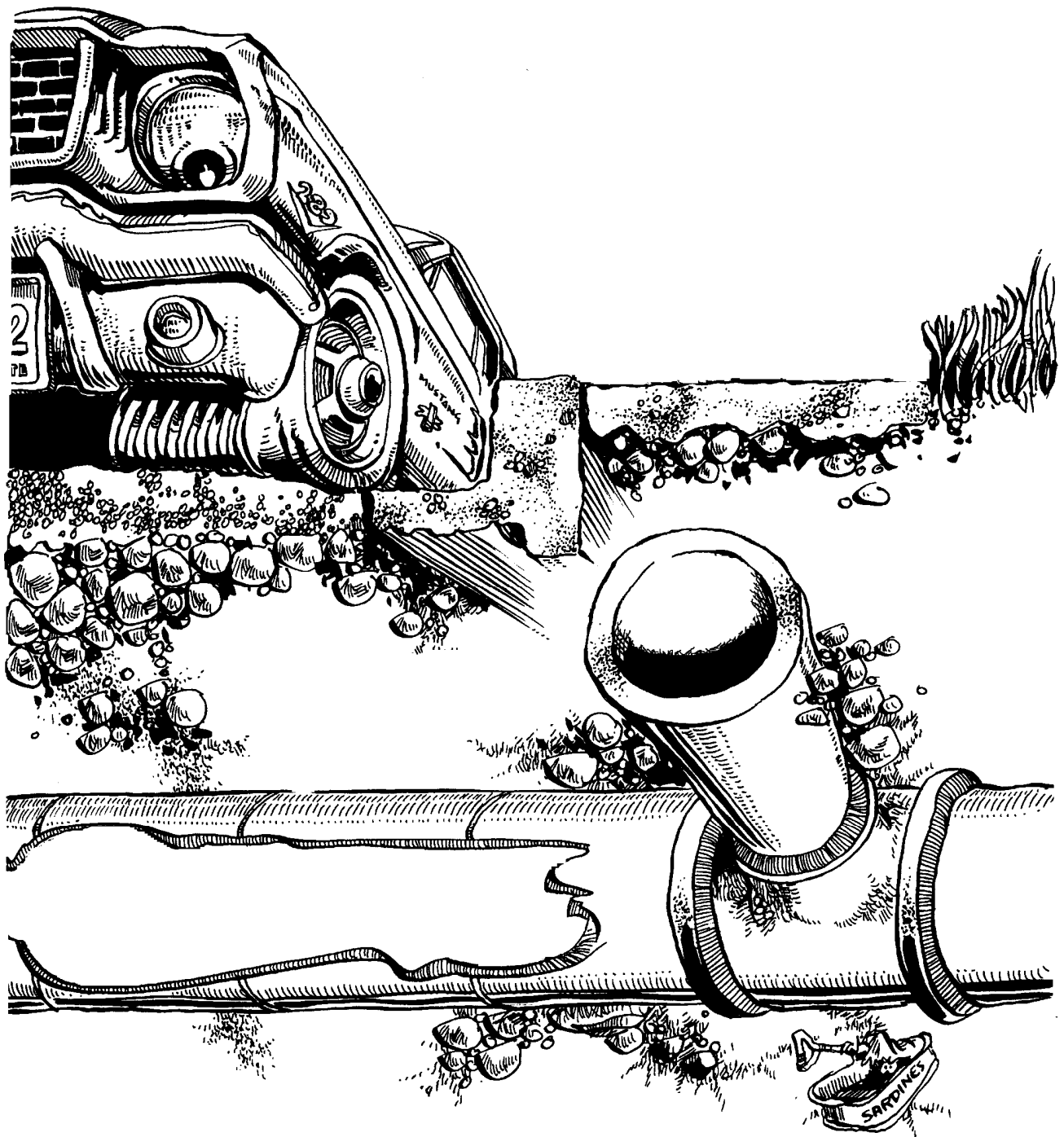
...into a pipe. Inside the pipe a chemical called chlorine is being added to kill any germs that might be in the water. Then the water is pumped...

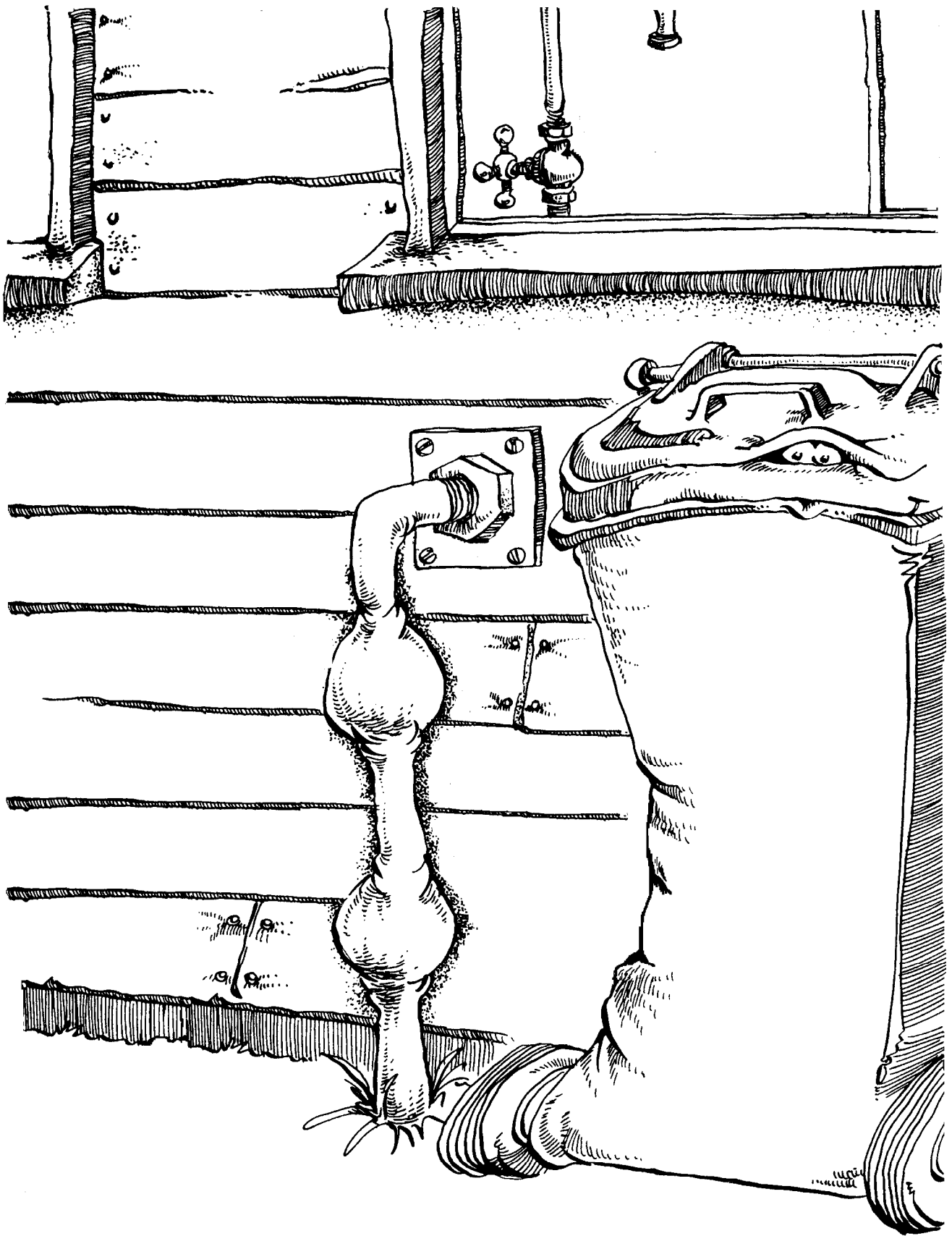


... into a great big water storage tank.
Water doesn't stay there for long before
it's sucked out of the tank and into a long,
long pipe.



From this pipe water flows into one of the many water mains that are buried under the streets, then water is taken into smaller pipes.....





... up the side of a building and out of a tap.