



SARDELLA

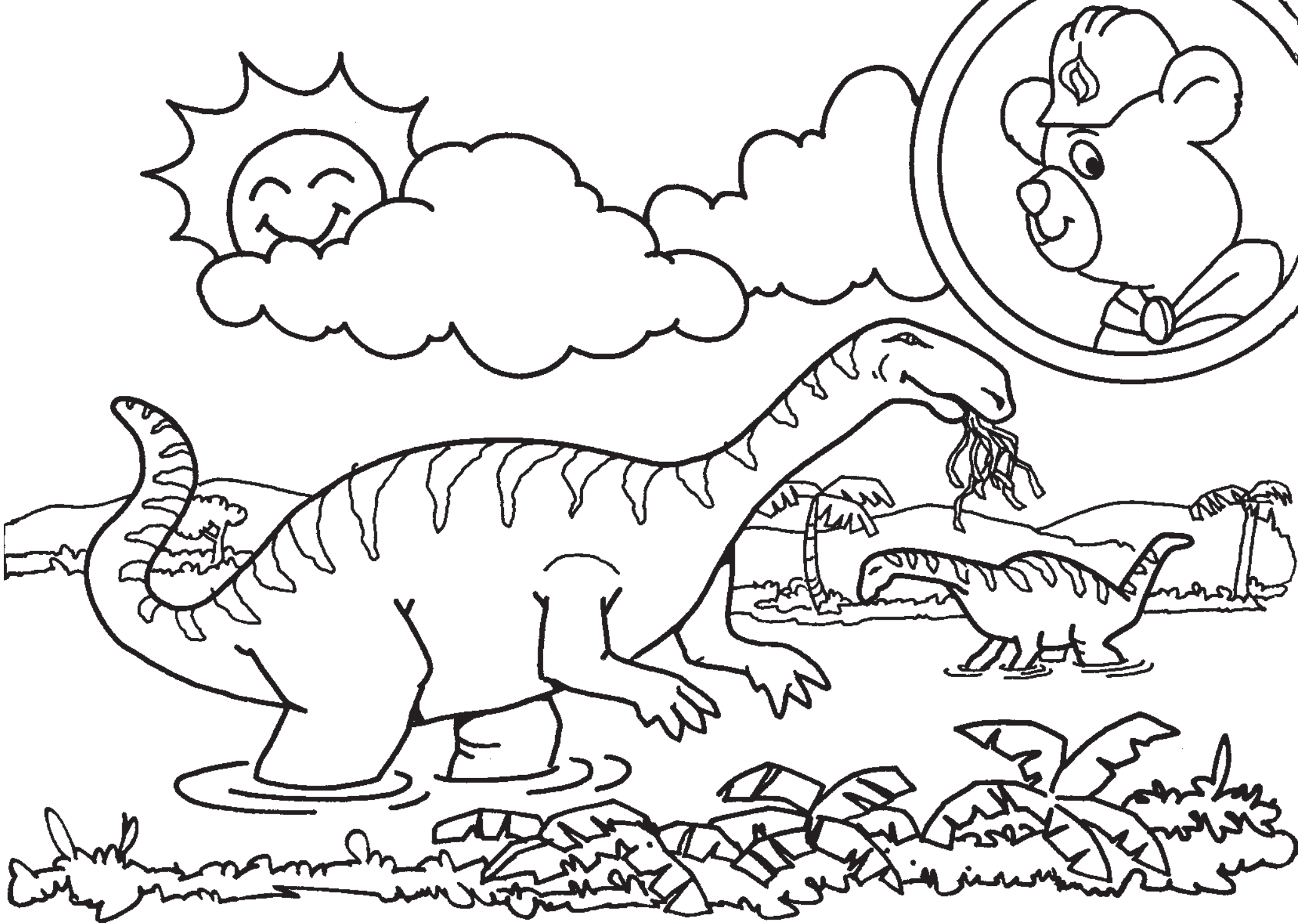


BERKSHIRE
GAS

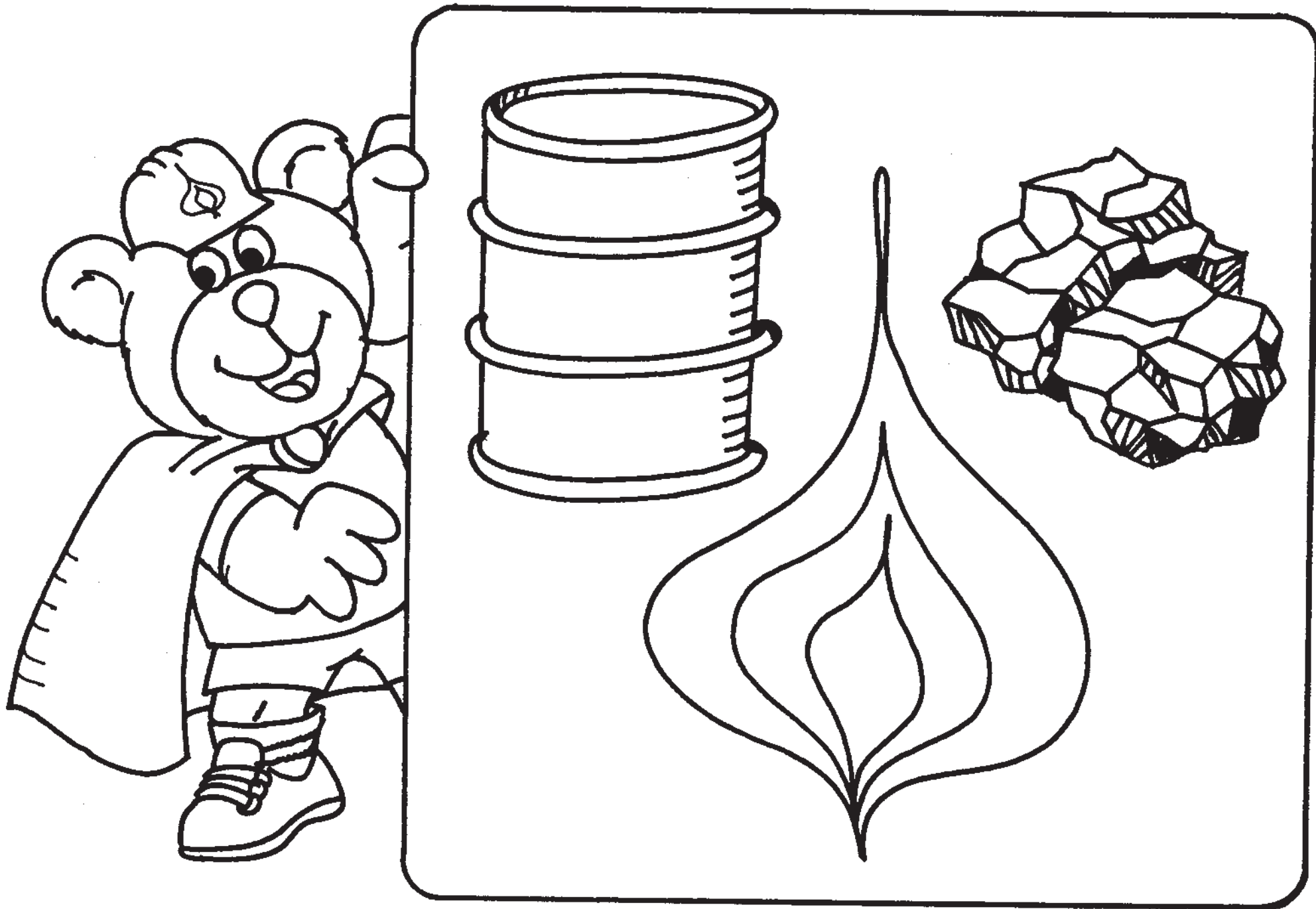
GRRRR

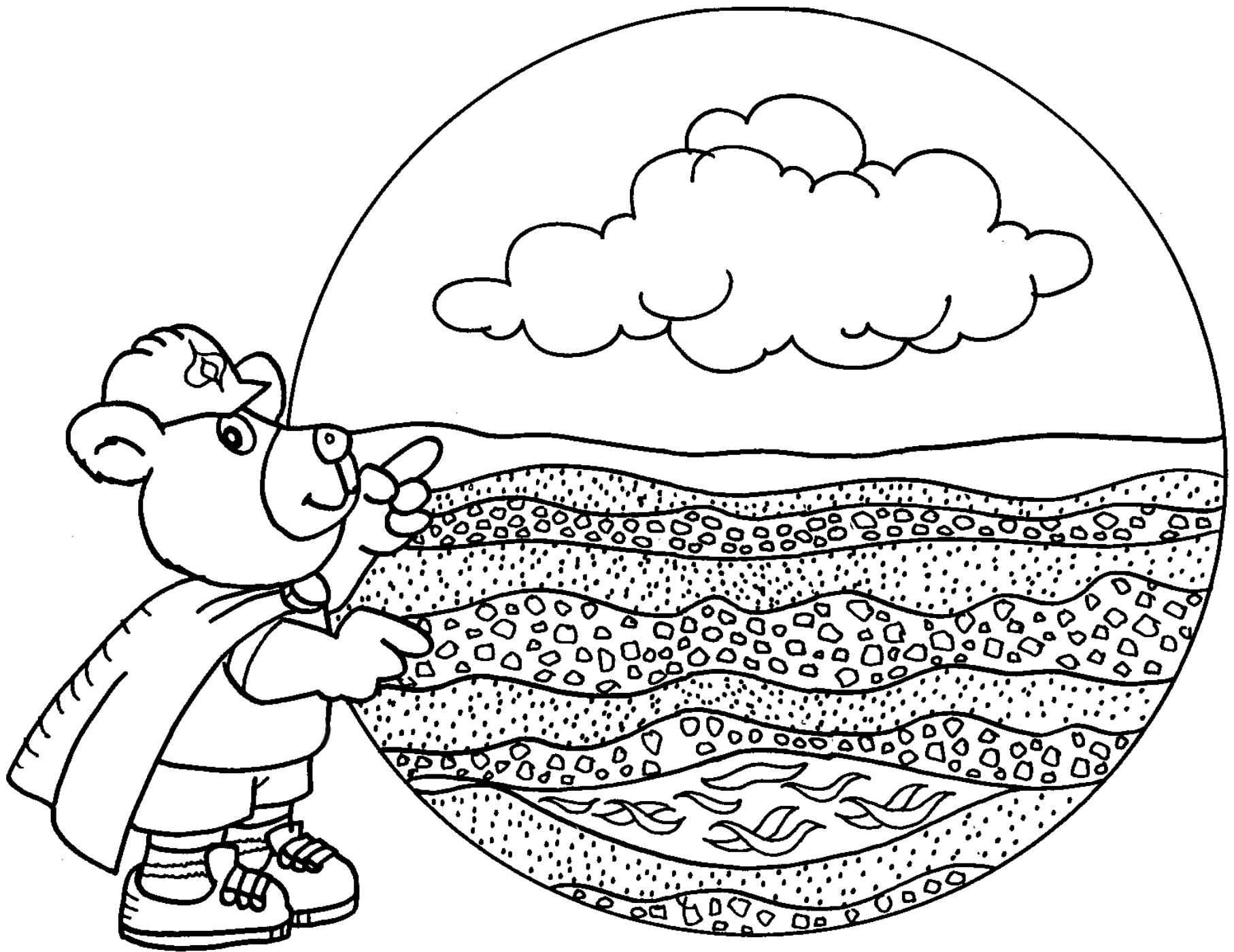
the

NATURAL GAS
SAFETY BEAR

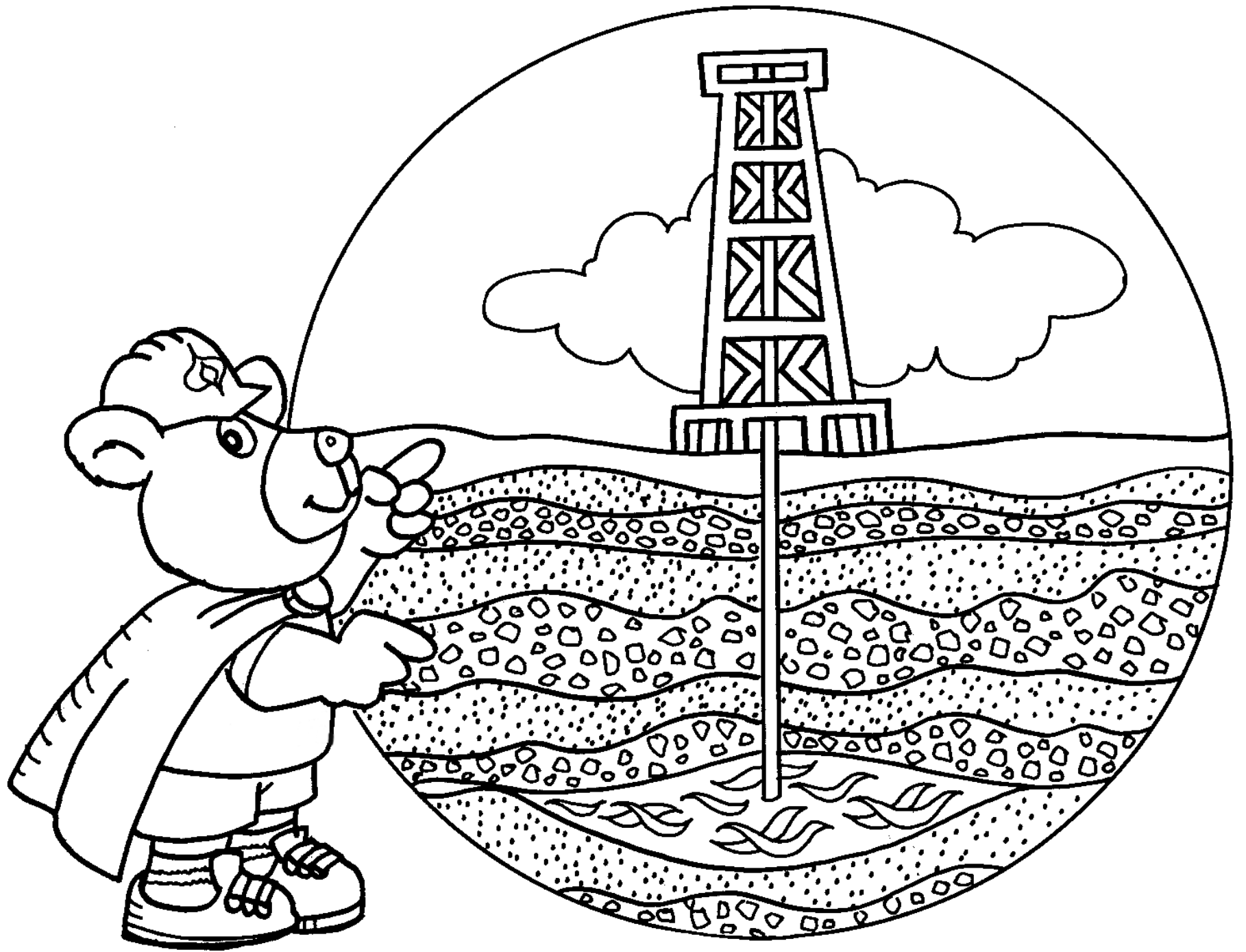


Some natural gas fields were formed millions of years ago.



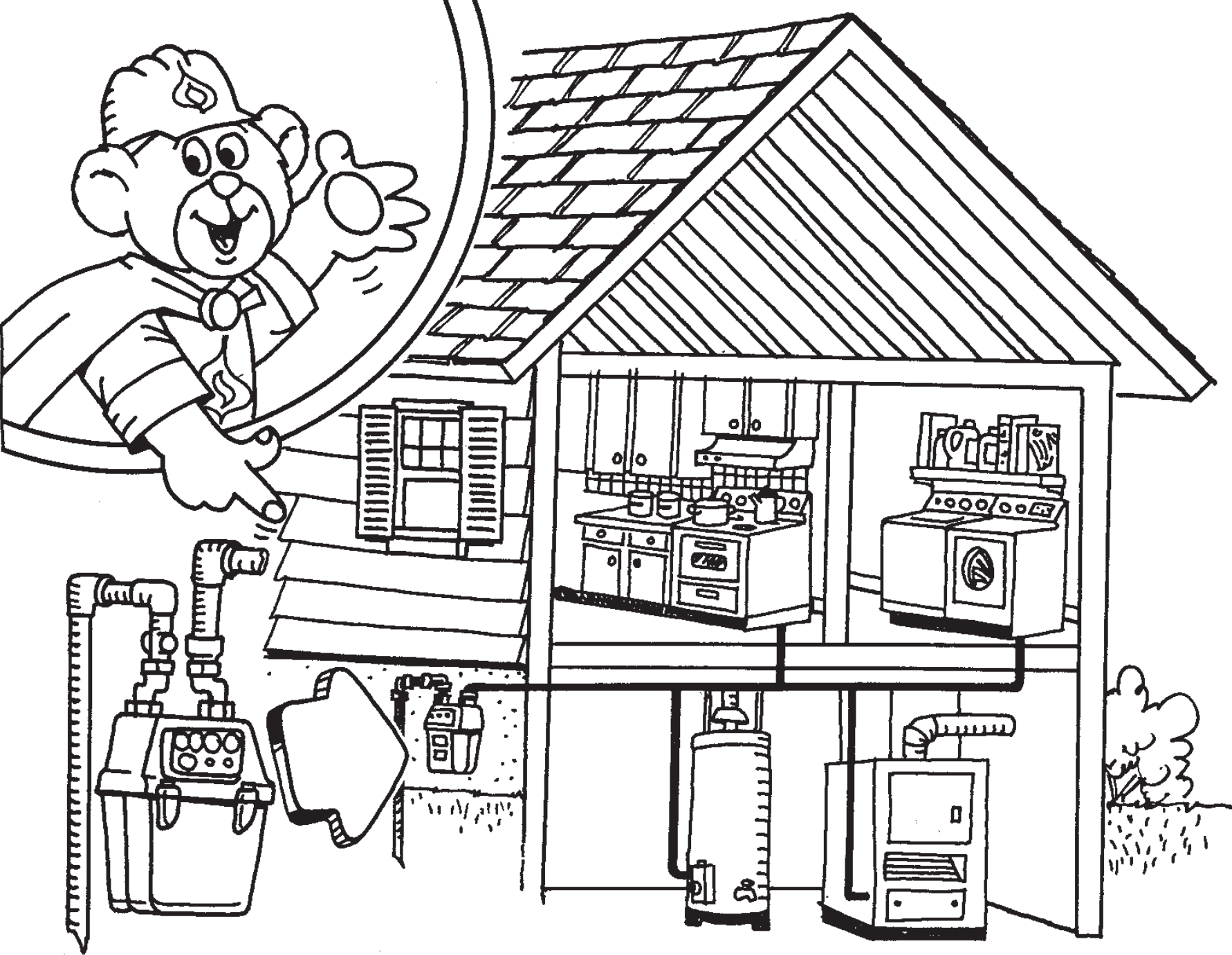


Natural gas is trapped underground between layers of rock.

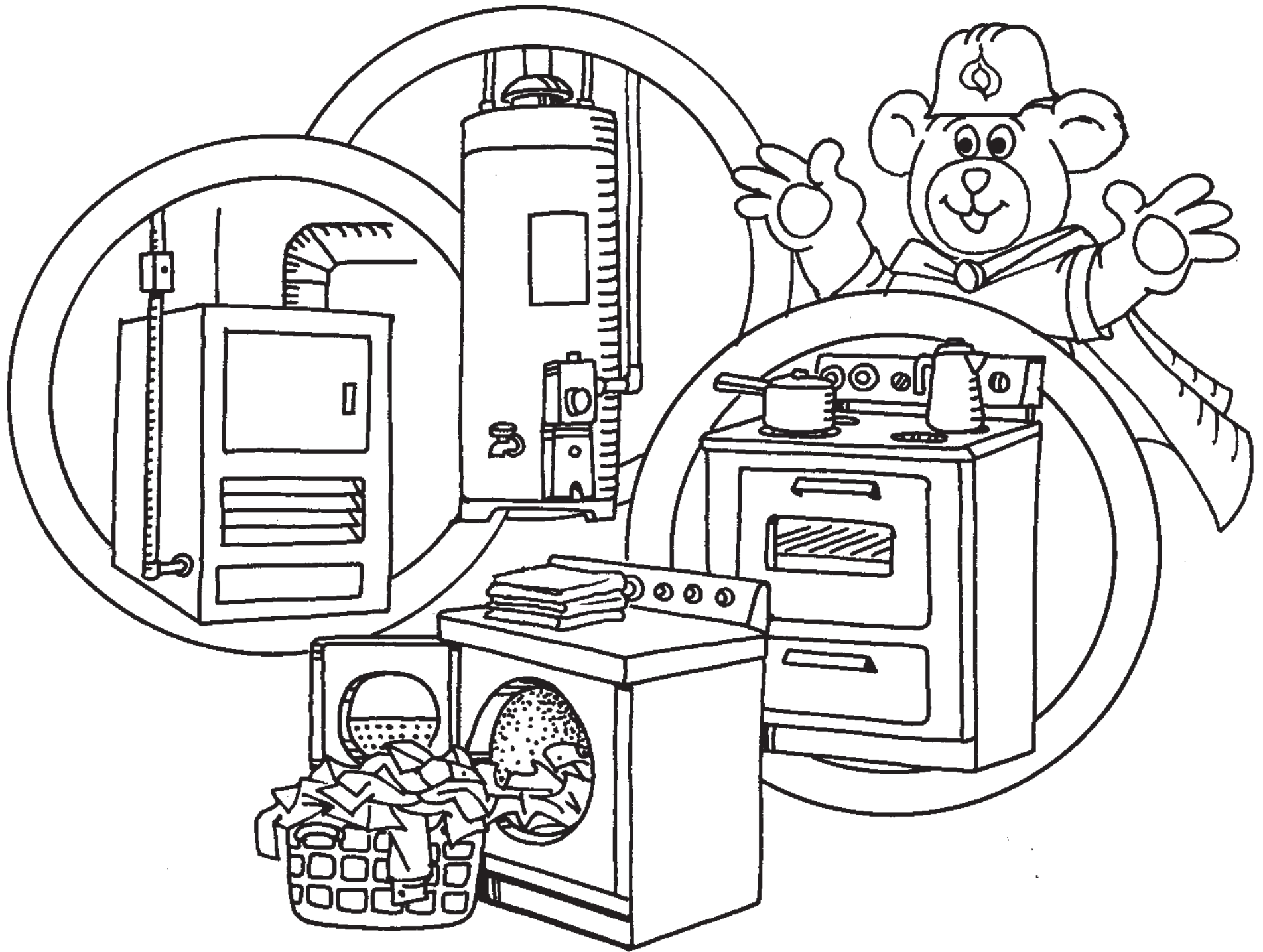




Natural gas is pumped through large pipes to our cities and towns.



Once natural gas enters our home, it flows through a meter to measure how much we use.



Because natural gas is such a clean energy source, it has many uses in the home.



**UNDERWRITERS
LABORATORIES**

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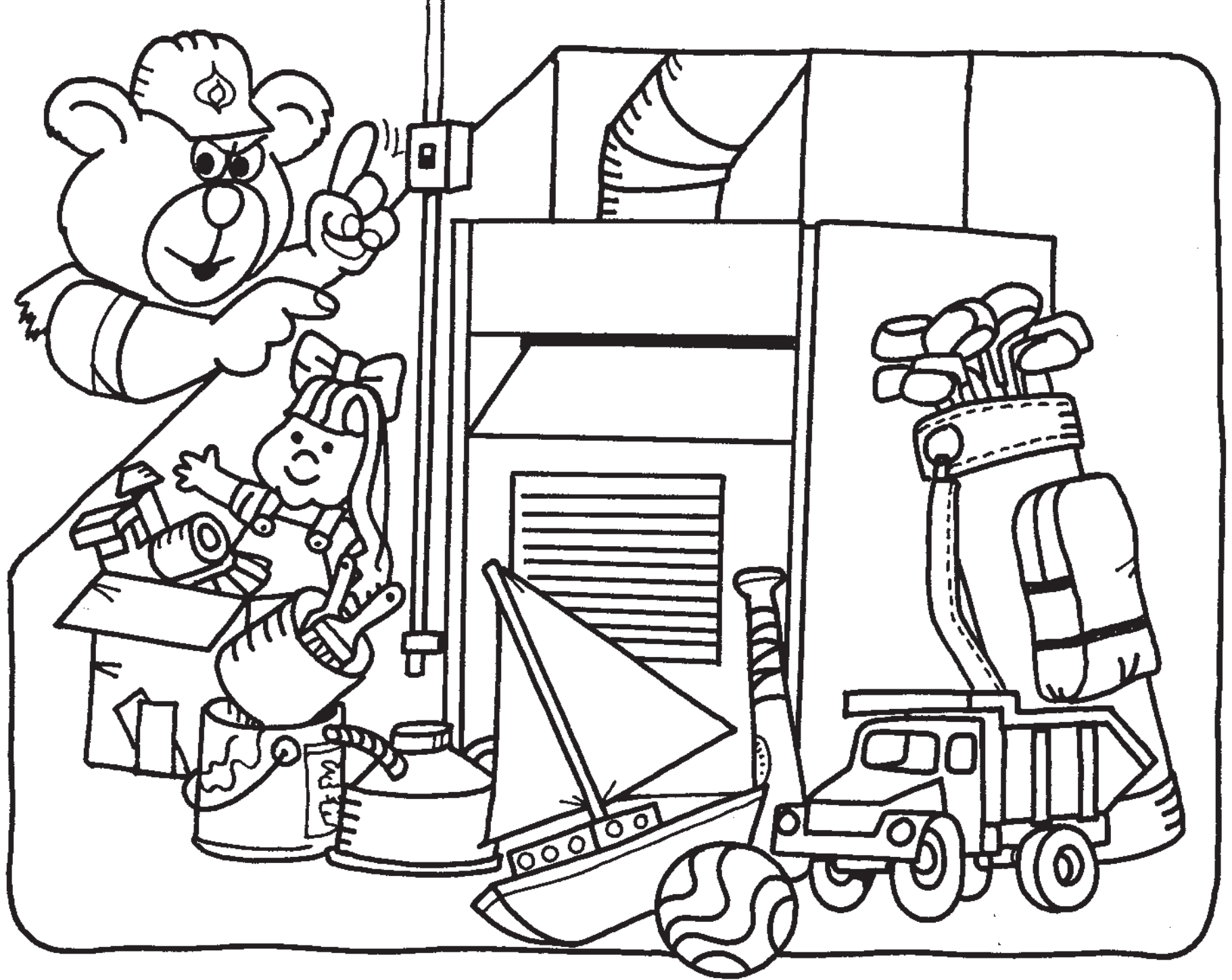
TESTING FOR PUBLIC SAFETY



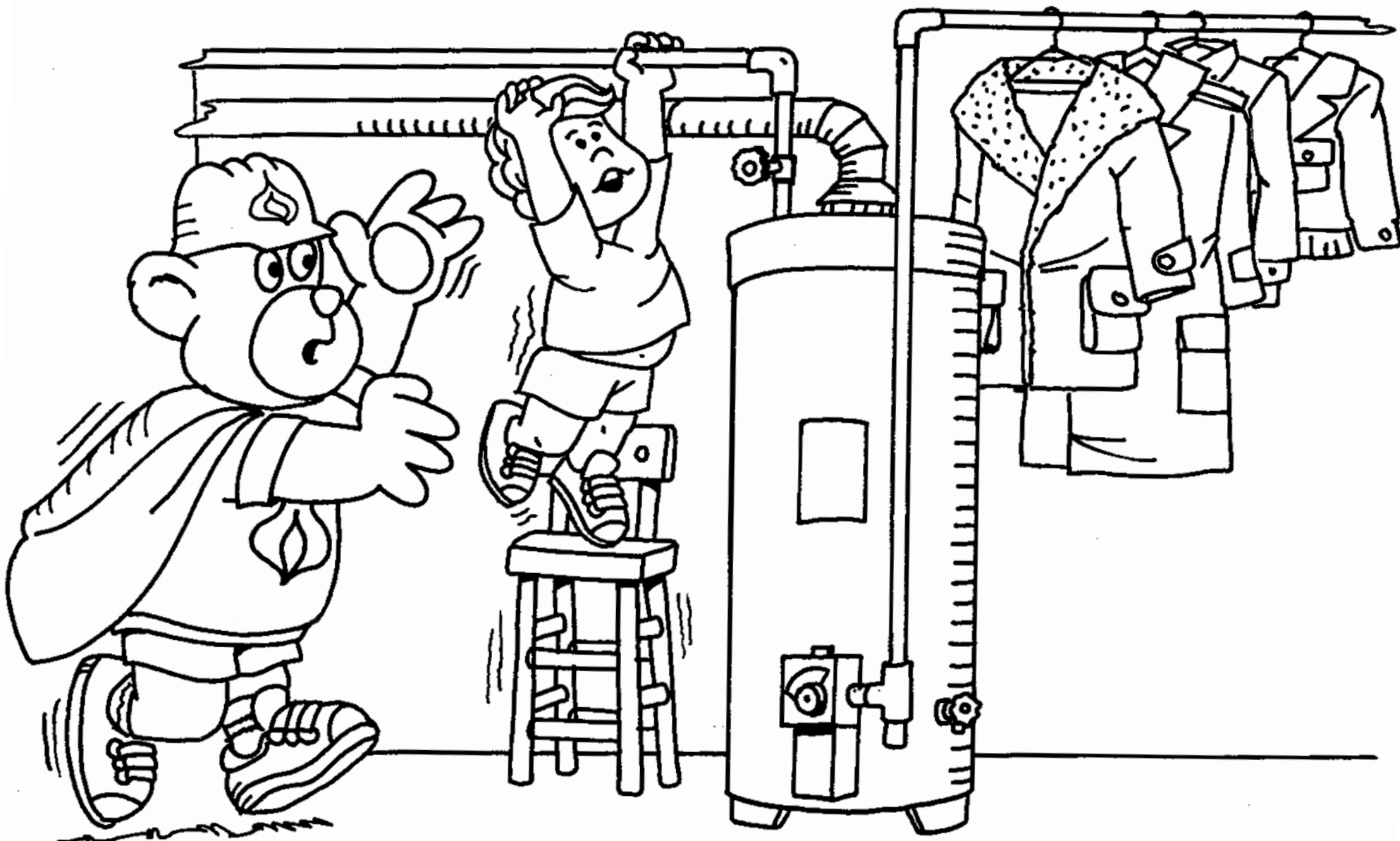
ETL Listed

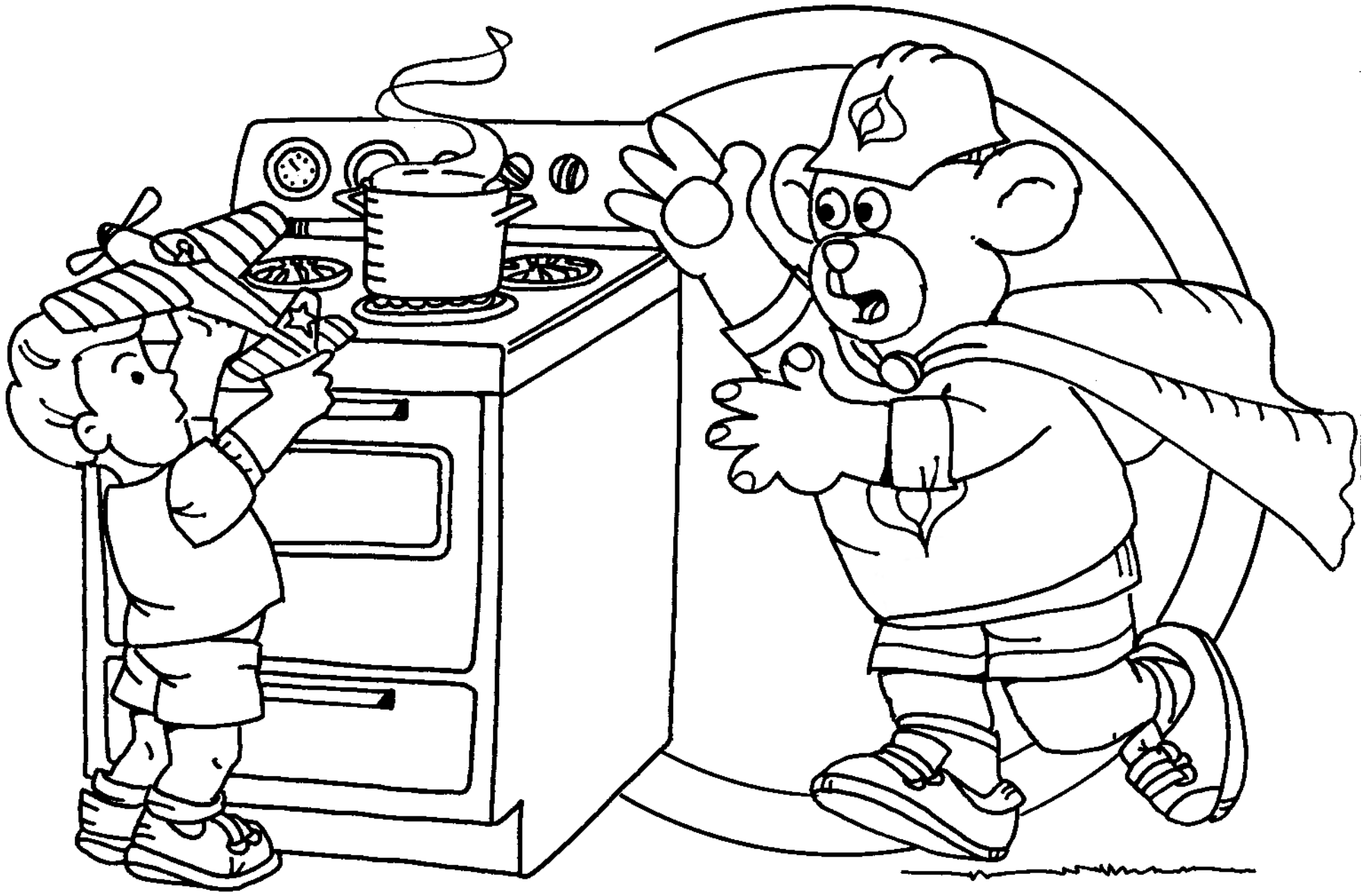


These symbols tell us that the natural gas appliances we use have passed safety tests.

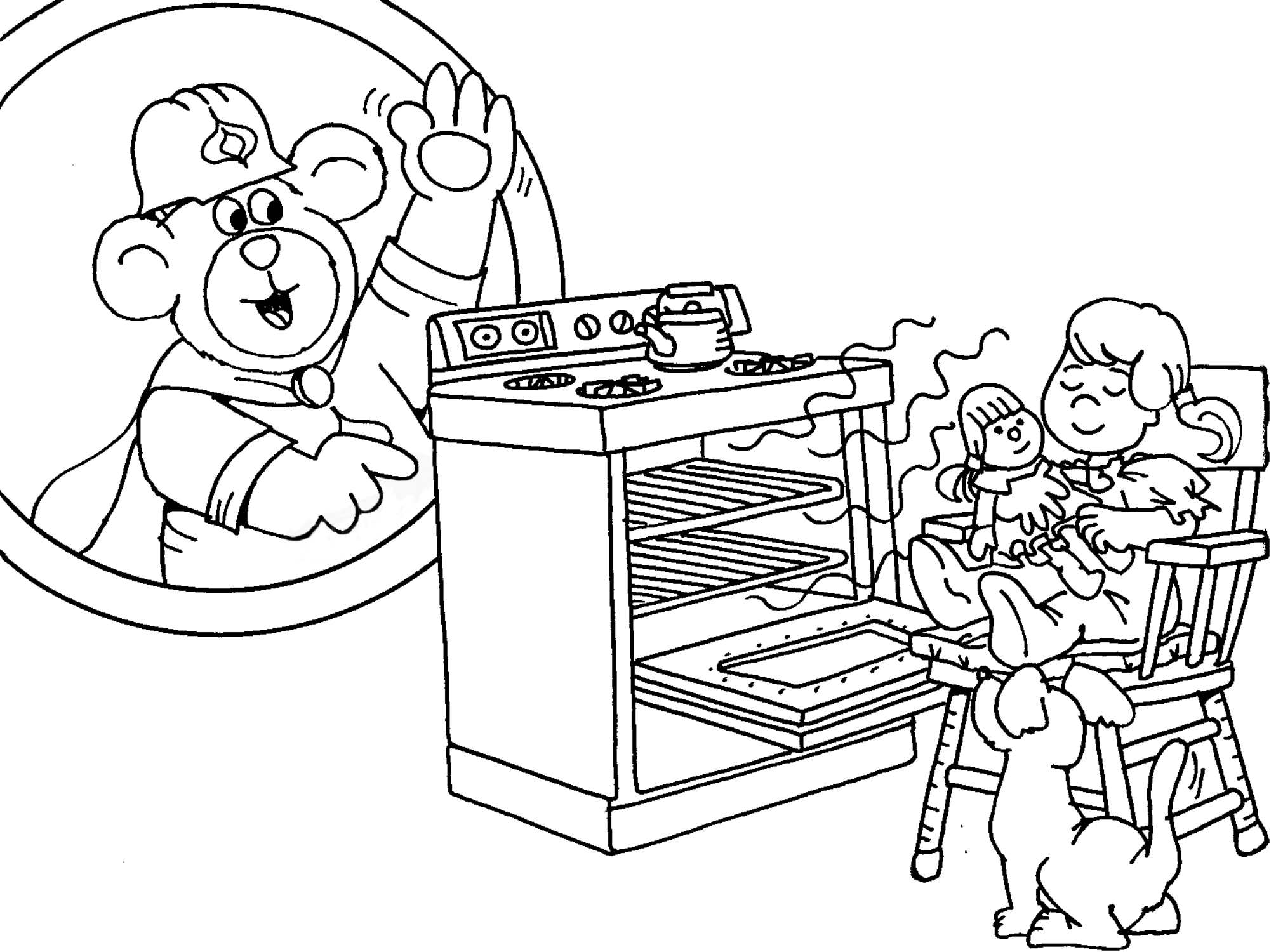


Keep objects away from furnaces.





Be careful around natural gas stoves.

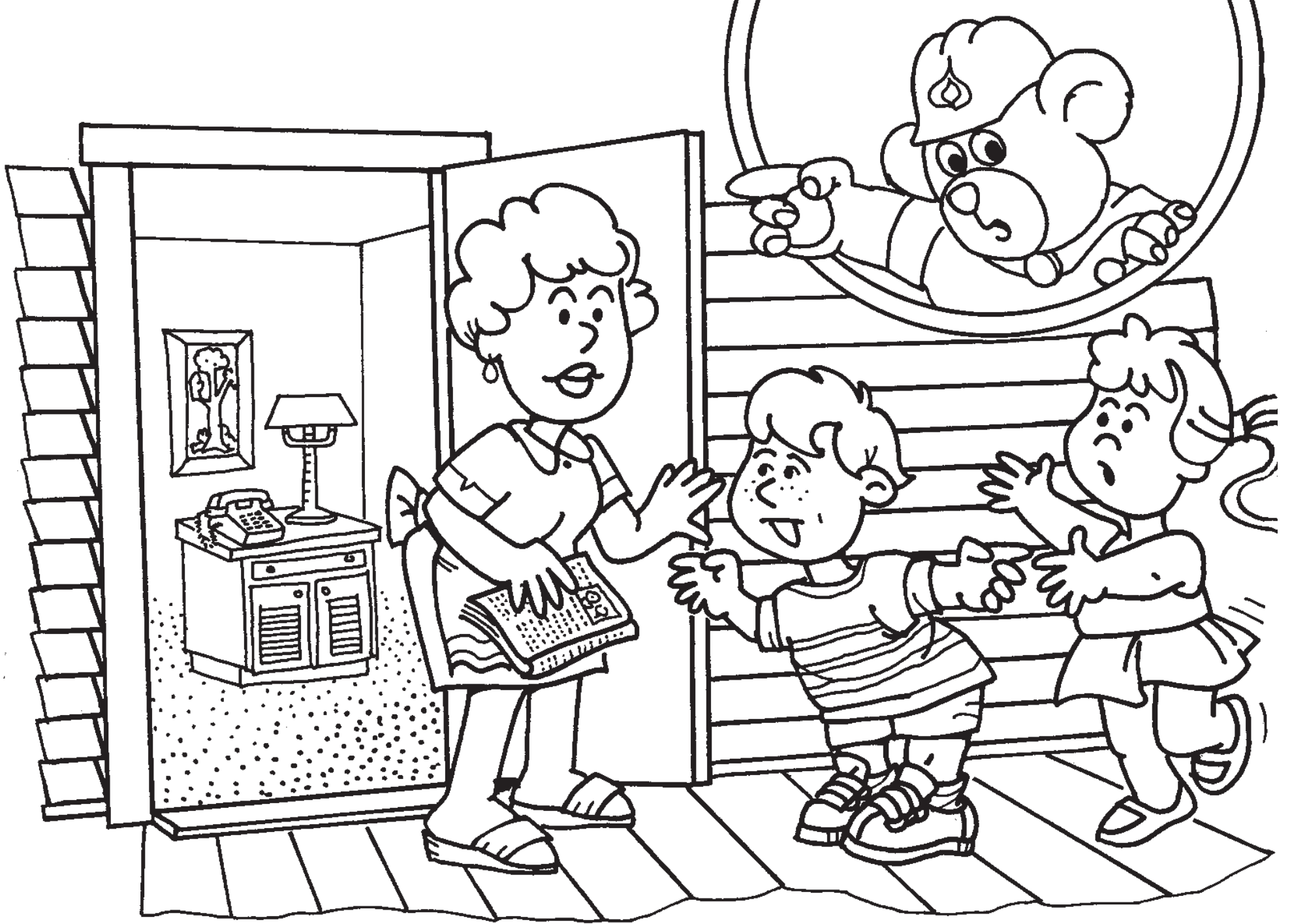




We add a strong smell to natural gas so you know when there's a leak (it smells like rotten eggs).



If you smell natural gas... do not light any matches,
turn any light switches on or off, or even use the telephone.



Tell Mom or Dad or some other adult that you know that you smell natural gas.



Have everyone leave the house and leave the doors and windows open so fresh air can enter. Stay outside, away from the house.

PLAY IT SAFE AROUND NATURAL GAS



Natural gas is a safe and reliable energy source.