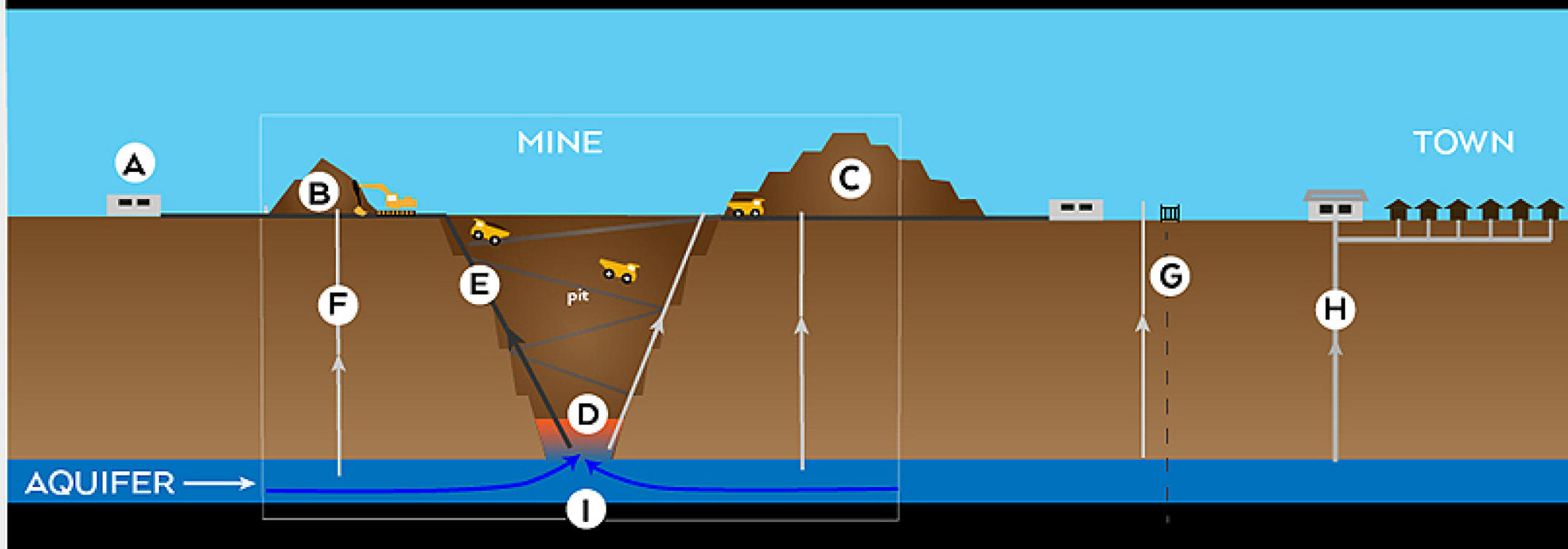


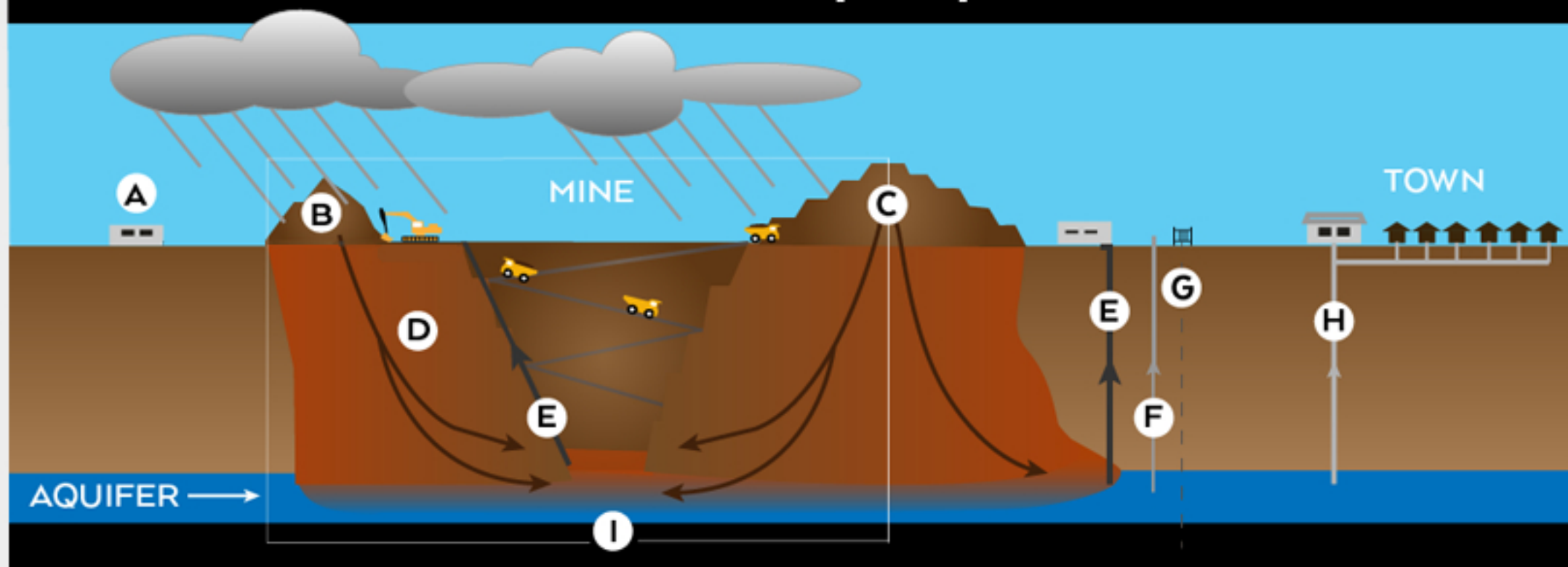
PRE-COPPER RULE: An imperfect but better system



- A - Water treatment plant
- B - Lined stockpiles with treatment
- C - Lined tailings impoundment with treatment
- D - Acid mine drainage
- E - Interceptor wells ("pump-and-treat" remediation)

- F - Monitoring wells
- G - Company's fenceline
- H - Municipal water company
- I - Hydrologic Containment Area/Open Pit Surface Drainage Area

UNDER NEW MEXICO'S COPPER RULE: A recipe for pollution



A - Water treatment plant

B - Unlined stockpile

C - Unlined tailings pile

D - Acid mine drainage (inc. pit filled with acid mine drainage)

E - Interceptor wells ("pump-and-treat" remediation)

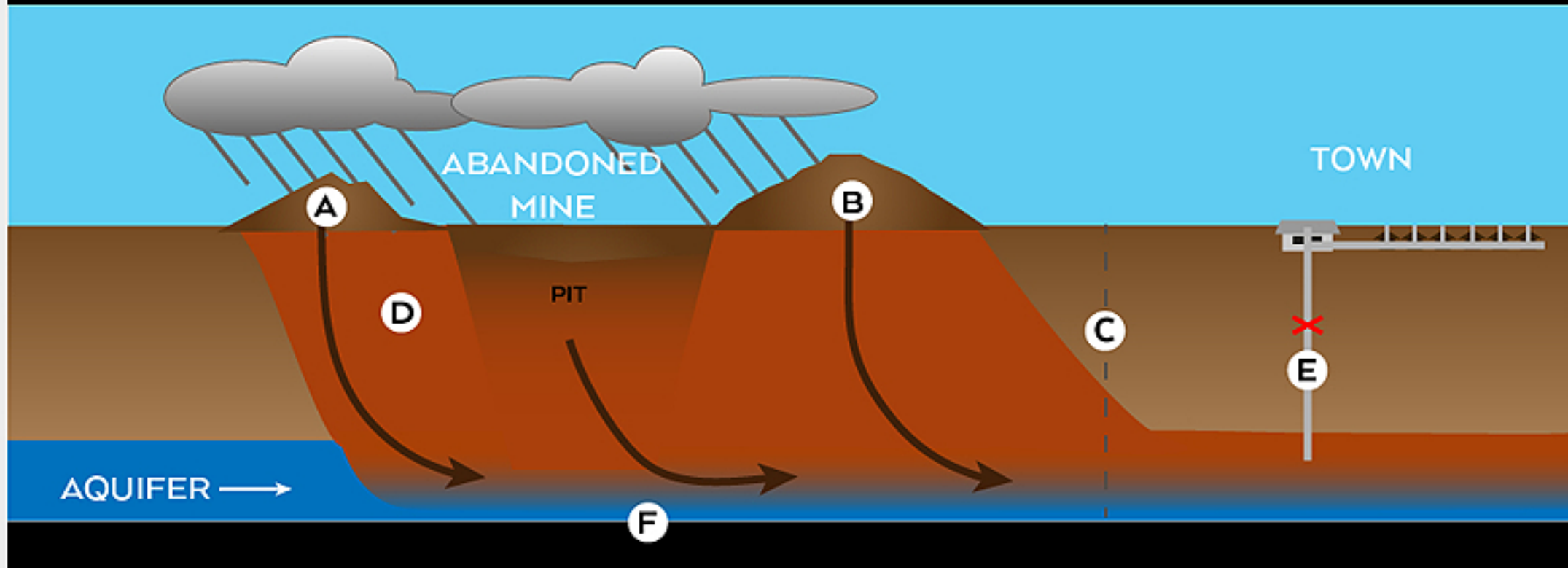
F - Monitoring wells ("points of compliance")

G - Company's fence line

H - Municipal water company/contaminated water supply

I - Hydrologic Containment Area/
Open Pit Surface Drainage Area

OUR COPPER RULE FUTURE: water, water everywhere...not a drop to drink



A - Unlined stockpile

B - Unlined tailings pile

C - Defunct company's former fenceline

D - Acid mine drainage (inc. pit filled with acid mine drainage)

E - Municipal water company/contaminated water supply

F - No hydrologic capture area (pollution no longer pumped to pit)