

ANIMAL



AID

Your name

**Is animal farming
sustainable?**





Central America

Congo basin

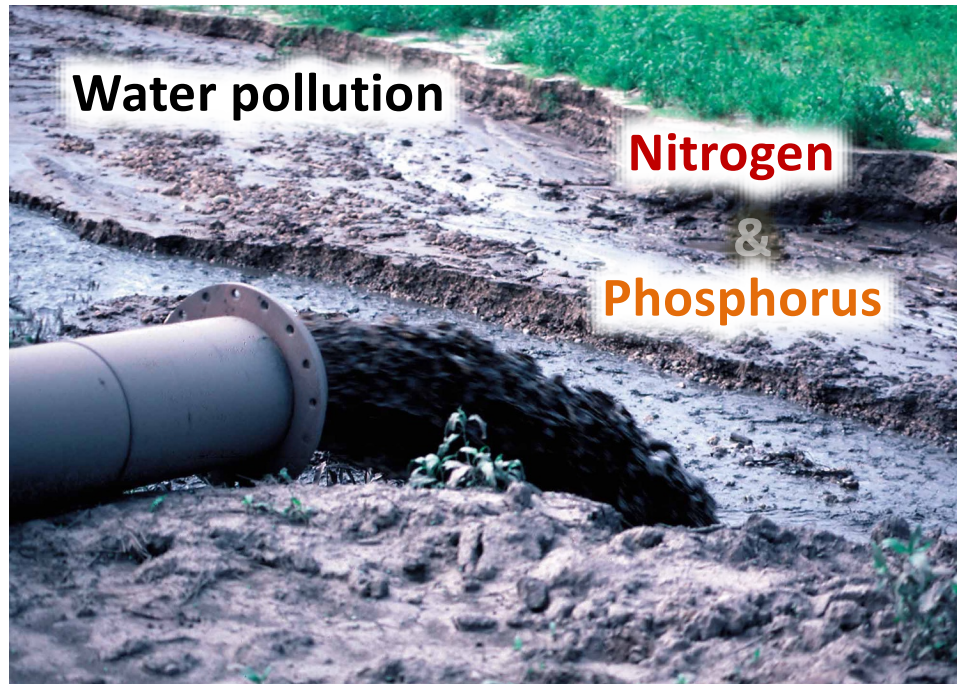
SE

Amazon

Issue one

Wildlife & nature

Tropical rainforest



Water pollution

**Nitrogen
&
Phosphorus**



Eutrophication



Algal bloom





Issue two

Use of limited resources



Quantity of crops needed to produce 1kg of intensively produced meat

Type of meat	Quantity of crops needed to produce 1kg of intensively produced meat	Percentage of food lost (by weight)
	4.5kg	77%
	7.3kg	86%
	20.0kg	95%

Water



2,400 litres



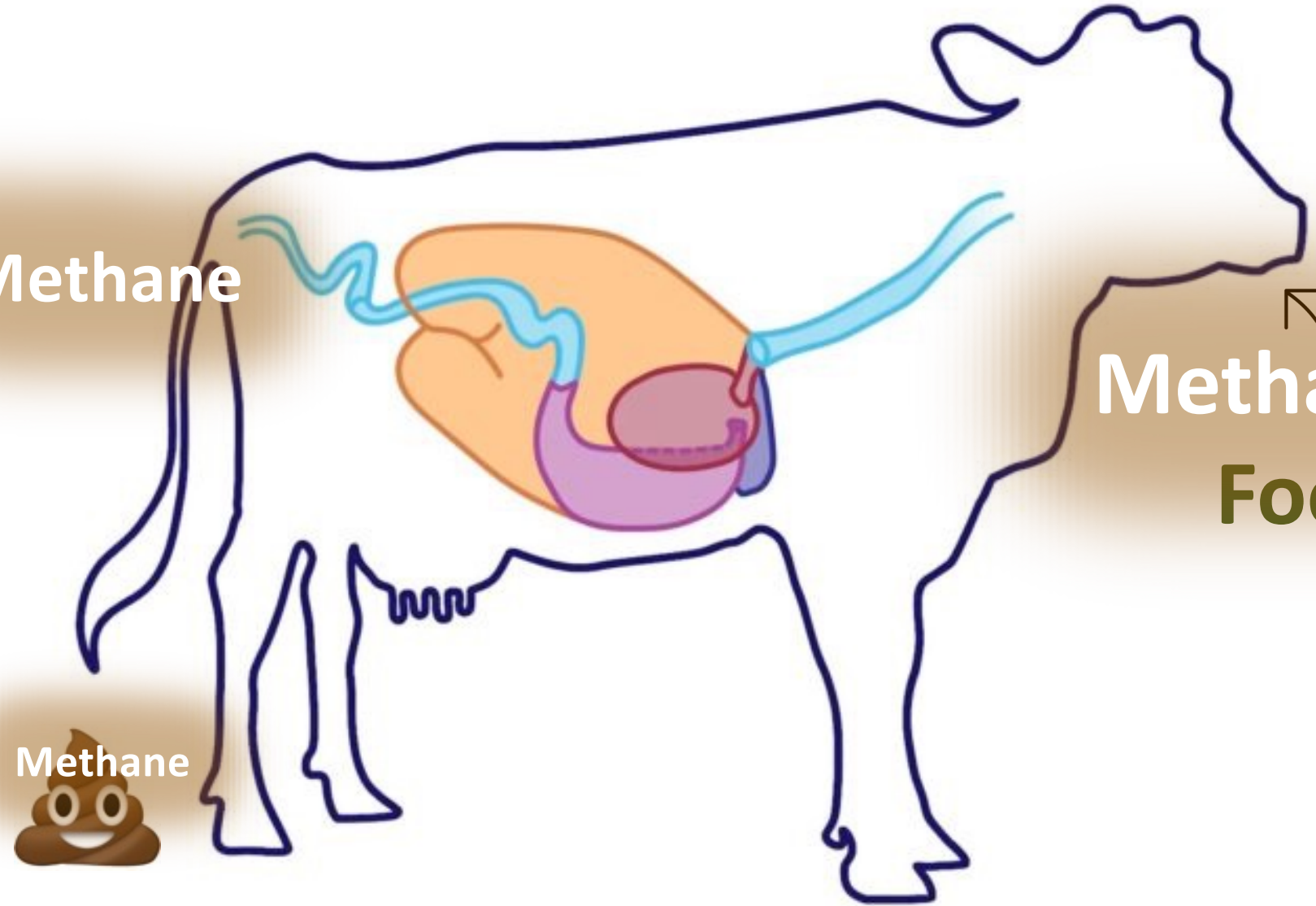
x 14

700 million people in 43 countries suffer from water insecurity

Issue three

Climate change





The diagram shows a blue outline of a cow. Inside the cow, a large orange shape represents the digestive system, with a blue line entering from the top right and exiting from the top left. A purple shape is located at the bottom of the orange shape. To the right of the cow's head, a curved arrow points from the text 'Methane Food' to the cow's mouth. To the left of the cow's rear, a brown poop emoji is shown with the text 'Methane' above it. The word 'Methane' is also written in large white letters on the left side of the cow's body.

Methane

Methane
Food

Methane

1 cow = 120kg of methane a year

40% of manmade methane emissions

You can make a difference

Eat less meat

Go veggie

Go vegan

