

THE SINGLE BIGGEST CAUSE OF ENVIRONMENTAL DEGRADATION...

Meat production threatens **175 endangered species** that live on public lands, including wolves and grizzly bears.



... IS ON YOUR PLATE.

Livestock in the U.S. produce **30,000 pounds** of manure every second...
...and have polluted **35,000 miles** of U.S. rivers.



TakeExtinctionOffYourPlate.com



THE SINGLE BIGGEST CAUSE OF ENVIRONMENTAL DEGRADATION...

Meat production threatens **175 endangered species** that live on public lands, including wolves and grizzly bears.



... IS ON YOUR PLATE.

Livestock in the U.S. produce **30,000 pounds** of manure every second...
...and have polluted **35,000 miles** of U.S. rivers.



TakeExtinctionOffYourPlate.com



THE SINGLE BIGGEST CAUSE OF ENVIRONMENTAL DEGRADATION...

Meat production threatens **175 endangered species** that live on public lands, including wolves and grizzly bears.



... IS ON YOUR PLATE.

Livestock in the U.S. produce **30,000 pounds** of manure every second...
...and have polluted **35,000 miles** of U.S. rivers.



TakeExtinctionOffYourPlate.com



THE SINGLE BIGGEST CAUSE OF ENVIRONMENTAL DEGRADATION...

Meat production threatens **175 endangered species** that live on public lands, including wolves and grizzly bears.



... IS ON YOUR PLATE.

Livestock in the U.S. produce **30,000 pounds** of manure every second...
...and have polluted **35,000 miles** of U.S. rivers.



TakeExtinctionOffYourPlate.com





EAT LESS MEAT.

Replacing just one-third of the meat in your diet with plant protein can save as much as **340,667** gallons of water,

4,000 square feet of land, and the greenhouse gas equivalent of driving **2,700 fewer miles** a year.

LOVE MORE WILDLIFE.



Learn more and sign the pledge:
TakeExtinctionOffYourPlate.com



Take Extinction Off Your Plate
a project of the Center for Biological Diversity



EAT LESS MEAT.

Replacing just one-third of the meat in your diet with plant protein can save as much as **340,667** gallons of water,

4,000 square feet of land, and the greenhouse gas equivalent of driving **2,700 fewer miles** a year.

LOVE MORE WILDLIFE.



Learn more and sign the pledge:
TakeExtinctionOffYourPlate.com



Take Extinction Off Your Plate
a project of the Center for Biological Diversity



EAT LESS MEAT.

Replacing just one-third of the meat in your diet with plant protein can save as much as **340,667** gallons of water,

4,000 square feet of land, and the greenhouse gas equivalent of driving **2,700 fewer miles** a year.

LOVE MORE WILDLIFE.



Learn more and sign the pledge:
TakeExtinctionOffYourPlate.com



Take Extinction Off Your Plate
a project of the Center for Biological Diversity



EAT LESS MEAT.

Replacing just one-third of the meat in your diet with plant protein can save as much as **340,667** gallons of water,

4,000 square feet of land, and the greenhouse gas equivalent of driving **2,700 fewer miles** a year.

LOVE MORE WILDLIFE.



Learn more and sign the pledge:
TakeExtinctionOffYourPlate.com



Take Extinction Off Your Plate
a project of the Center for Biological Diversity