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In the last 150 years, half of the planet's

topsoil has been lost, largely as the result of osion. Erosion clogs streams and rivers, hurting fish

BILLION POUNDS FROM THE WEIGHT OF THE WASTE IN 20135 EIFFEL TOWER! Altificat 1990 Neuron Transe-provide transformed in a structure of the str gmo rom: http://link.springer.com/article/10.1007/s12230-015-9485-1

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GM POTATOES ARE LESS PRONE

TO BRUISING AND BLACK

SPOTS, meaning

20 - 25%

of all crop yields in the U.S. are LOST to

pests, crop diseases, or ost-harvest losses. In the

developing world, it's as

high as 40 - 50%.8

and other species, and can worsen flooding.6 THANKS GMOs are part of sustainable farming that **TO GMO**s, preserves topsoil, preventing erosion and desertification. tion Technology Information Center: Facilitating Conservation Farming Practices and Enhan Genetic Literacy Project: No-Till Agriculture Offers Vast Sustainability Benefits. So Why Do Many Organic Farmers Reject It? (2016). Patrianal from https://www.manabeliteracy.org/2016/02/no-till.agriculture.offers.com/arutin/bility.banafity.co.udu.co.

🖖 50% Less

gmo

Soil Erosion

Greenhouse Gas Emissions

LESS EROSION AND

HEALTHIER SOIL,