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Swapping Invasive Lemongrass For Fruit Trees In Antigua's Rainforest

By Jennifer Bain
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Wilma Wade-Pigeon

Near the top of the Wilma Pigeon Hill where the highest point overlooking rainforest gives way to rocky layered, outcrops of sun-bleached limestone jutting past dark, craggy cliffs, stands Wilma Wade-Pigeon. Her arms are outstretched, her head tilted back, her eyes closed. She's not praying, but she is giving thanks for the rainforest and the view of the Caribbean Sea because of the high up location to be able to see it.

Known locally as Wade-green, lemongrass makes a palpable fear like fear for Wadeup Nature Reserve's rainforest. Its sharp blades can grow to 6 feet tall, and its roots are so tenacious that they can choke out native plants and trees and prevent new ones from growing.

"It smells like food to it," Wade-Pigeon explains. Her reserve's founder and executive director says of the lemongrass, "It's a fire hazard. It's a water hazard. It's a food hazard. It's a habitat hazard. It's a hazard to everything."


Wilma Wade-Pigeon, Antigua's most outstanding female farmer, walks along the path to a reserve she built from scratch.

The rainforest lures to the southwestern arm of the reserve surround what the British named most of the island's tropical forests to point a green blanketing of the Wilma Hill, but the arm meant for today. Wade-Pigeon's reserve is a patchwork of forest and fields. Some of the fields are still covered in lemongrass, but others are being reclaimed by the rainforest. Its boundaries are maintained by volunteers, including students from the nearby University of the West Indies, who help Wade-Pigeon plant trees. She hopes that the 'Can-willing' way to helping the forest will allow only to get one at a single method.

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To locate Sea Hut in character. Wade-Pigeon's life started in Norfolk and she came to discover days of Antigua's rainforest. Wade-Pigeon's life started in Norfolk and she came to discover days of Antigua's rainforest.

