

## **UN IN ACTION**

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## **GRENADA: TACKLING CLIMATE CHANGE**

VIDEO	AUDIO
GRAVESTONES IN WATER, STORM, COASTLINE	<u>NARRATION</u> Rising sea levelsIntensifying stormsEroding coastlines (9.5)
UPROOTED COCONUT TREES	These are all signs of global warming. Fluctuating temperatures and erratic weather patterns are now wreaking havoc. Hit the hardest are vulnerable, small island nations in the Caribbean. (13.5)
STEEL PAN, SPICE SHOP BOATBUILDING, BEACHES	Grenada - known as the Spice Island - is a country of just over 100,000 people. It's famous for boatbuilding, nutmeg and pristine beaches. (13)
ARCHIVAL FOOTAGE – HURRICANE DESTRUCTION	Five years ago, Hurricane Ivan, pounded the landscape for six hours straight. Crops were wiped out and homes ruined. (9)
	The shock was intense. The last deadly hurricane before Ivan, hit Grenada in 1955. (7) <u>ANDREWS</u> : (Patois) <b>M</b>

ANDREWS ON CAMERA	<i>"I experienced this with my mother already, when we were in school. "</i> (4)
PHILBERT IN GARDEN	NARRATION With no major storm for 50 years, Grenadians like Philbert Andrews, grew complacent. They never expected Ivan to unleash its fury in 2004. We asked Philbert if he was scared when Ivan struck (14)
ANDREWS ON CAMERA	ANDREWS: (Patois) <b>M</b> "If I was scaredif you put a plate of food in front of me, I couldn't eat it. All of us were scared. I'm not lying" (8)
PEOPLE IN STREET / MAP	<u>NARRATION</u> These islanders thought they were safe because Grenada lies south of the hurricane belt. But that's changing. (7)
ISAAC ON CAMERA	ISAAC: (English) <b>M</b> "If there is global climate change, then global positioning in regards to where the hurricane belt is and where it is not has to be reconsidered." (9)
ISAAC AT COMPUTER BEACHES	NARRATION Crofton Isaac is a Marine Biologist. He thinks countries that were free from hurricanes, like Grenada, will experience more intense storms. (9.5)
TOURISTS, FARMLAND	Grenada's two major industries - tourism and agriculture were devastated by

Hurricane Ivan. (7)

BRANCH ON CAMERA BRANCH ON CAMERA BRANCH ON CAMERA *"During Ivan, the winds came down and totally smashed up and eradicated the house. I had to leave and run across to my garage, which we now converted into a home."* (12)

## NARRATION

Not only did he lose his home but plantation owner, John Branch, also lost 95% of his nutmeg crop. He lives in the capital city, St. Georges. Everyday he drives to his 600-acre estate 40 minutes away to manage his spice business. (19)

NUTMEG ASSOCIATIONGrenada relies heavily on nutmeg for<br/>revenue. And Branch's estate produced<br/>more nutmeg than any other farm in the<br/>nation. Before Ivan, John's harvest fetched<br/>almost half a ton a week. Now he barely<br/>gets a tiny fraction of that. (15.5)

<u>BRANCH</u>: (English) **M** *"For a real, economic, full production it will take about 10 years for a nutmeg tree to come into full bloom."* (7)

<u>NARRATION</u> While he waits for his nutmeg trees to mature, the little he reaps is sold to tourists. (6)

BRANCH ON CAMERA

NUTMEGS CROPS

JOHN DRIVES

SELLING TO TOURISTS

NUTMEG TREES	His loss is a heavy blow for him and the
	country's economy. Despite this, the
FARMS	Government of Grenada is encouraging
	farmers to begin replanting. Loans and
CONTRUCTION	grants were approved for land clearing.
	And most homeowners fixed up their
	properties. (17)
MANGROVES	But there's more to be done if Grenada is
	going to withstand the next storm. It must
	protect its ecosystems to minimize coastal
	erosion. Especially mangroves which act
	as barriers against the intrusion of sea
	water. Minister of Tourism, Glynis Roberts.
	(18)
	<u>ROBERTS</u> : (English) <b>F</b>
ROBERTS ON CAMERA	"Within my constituency we have lost over
	three acres on one side, and maybe
	another acre or two on another side." (8)
	NARRATION
MANGROVE SITE / COASTAL BARRIERS	A project is now in full swing to revive the
	mangroves. And coastal barriers have
	been constructed to hold the sea back. (8)
GRENADA LANDSCAPES	Help may be on the way to Grenada and
	small islands. World leaders are getting
	together to find ways to reduce greenhouse
	gases. In the meantime, Grenadians are
	bracing themselves for the next major
	storm. It could happen anytime. (18)
UN LOGO	This report was prepared by Mary Ferreira
	for the United Nations.