

THE ROAD TO MANDALAY — MY TRAVELS IN MYANMAR For the Unlucky Few Who Haven't Heard About it in Person!

S ALEEM dropped by a few days ago just after we got back from our vacation in Myanmar. "So the intrepid explorers have returned from the heart of darkness, the exotic land of 'ex-Burma'. How was it?"

Burma. While there have been long historical ties between Bangladesh and Burma, these ties however, have not always been looked upon favourably by the Burmese.

issue. The trials and tribulations of Aung Sang Suu Kyi are of course familiar to all of us.

nants of British Colonial architecture. It seems like a city slowly emerging from a long sleep. The pace is very laid back, the people friendly and courteous.

gon, tell me about Mandalay — I have this romantic notion about it, the very name has a certain ring of exotic-ness about it. How does one get there?"

expected, but this provincial capital did not capture my imagination. Sometimes it's best not to have reality intrude on one's romanticized visions."

Maize to Combat Food Crisis

THE Population boom in the third world countries poses a global concern. There are very few options left to improve the present situation, particularly for a country like Bangladesh with alarming over-population and diminishing arable land.



REFLECTIONS by Dr Omar Rahman

a number of famous authors: Kipling, John Masters and Daphne Du Maurier. Thus my wife and I had set out with a lot of excitement and some trepidation on our one week holiday to Myanmar with stops in Yangon, Mandalay and Bagan.

"What made up for the disappointment of Mandalay was the fifteen-hour trip down the Ayerawaddy river from Mandalay to Bagan on a slow steamer. The Ayerawaddy was as calm as a lake. We drifted along, the villages on either bank with the Shan hills in the background, were frozen in time, seemingly untouched by modernity. It was almost unreal, like a water colour landscape."

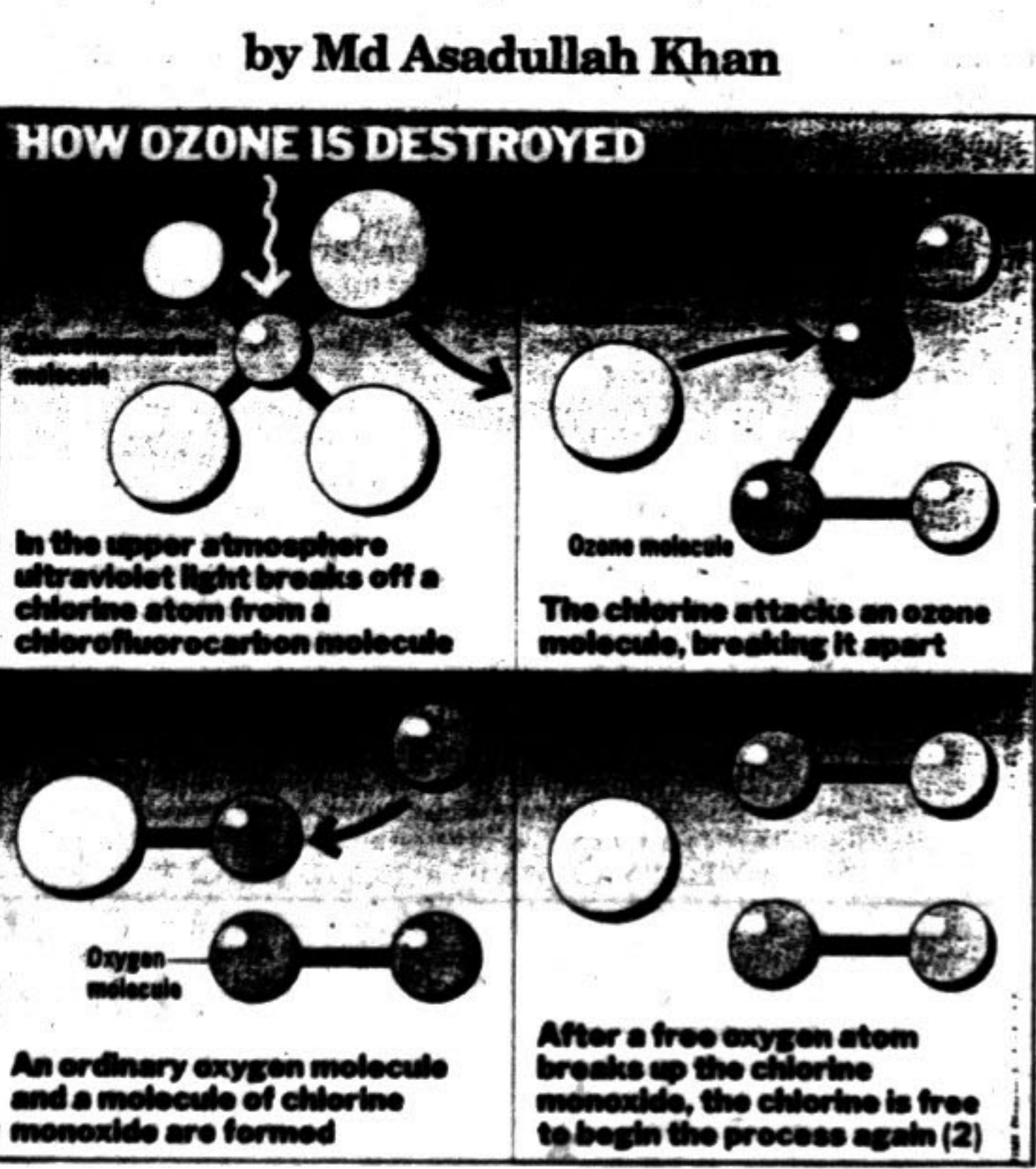
"The high point of our trip to Myanmar was visiting Bagan, an architectural wonder. In a land of pagodas, this was the apogee — a 30-square-mile area with over two thousand pagodas mostly built between the tenth and twelfth century, a testament to the very high level of sophistication of ancient Myanmarese civilization. There is so much to see there that our one day there hardly did it justice."

"Mandalay, the Chittagong of Myanmar (sorry, Rafeqi) is not quite as exotic as its name. There are, however, a few things to see there, such as the royal palace, and Mandalay hill with its huge pagoda. But I must confess to a vague sense of disappointment, I am not sure what I

Fighting Greenhouse Effect and Ozone Depletion

THE disastrous climate change and droughts in some parts of the world have raised fears that the dreaded "greenhouse effect" resulting in global warming due to build-up of carbon dioxide and other gases in the atmosphere might already be there.

that rapidly destroy ozone. The precise chemical process is yet to be established, but the central role played by CFCs is undeniable. Scientists of the 1986 Antarctic National Ozone Expedition Team pointed directly to a CFC-ozone link. Scientists at the NASA in Boulder, USA further stressed: "humans are altering the earth's surface and changing the atmosphere at such a rate that we have become a competitor with natural forces that maintain our climate."



soil. So the need is for preserving the forests that are still there and replenishing those that have been destroyed. Without any contradiction it has now been established that the relationship between CO2 emissions and global warming is no longer debatable. Findings of a Soviet-French Joint Research Team have revealed impressive evidence that CO2 levels and worldwide temperatures are intimately related. The consequences, they fear, are that in the next half-century, dramatic change in weather patterns, major shifts of desert and fertile regions, intensification of tropical storms and a rise in sea level, caused mainly by the expansion of sea water as it warms up, would come about.

(CH4), a carbon-hydrogen compound produced by microbes in swamps, rice paddies and the intestines of sheep, cattle and termites. CFCs used as coolants in refrigerators and as propellants in aerosol sprays had shown growth rates that were fabulous and at the same time pretty useful. They were almost produced at a rate of hundreds of thousands of tons yearly. But they seemed too good to be true. CFCs in aerosol cans are sprayed directly into the air, they escape from refrigerator coils, and they evaporate quickly from liquid cleaners and slowly from plastic foams.



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by Jim Davis

