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UCC.	
William Reville is associate professor in biochemistry and director of microscopy at	
fishing. Fish harvested according to these standards will be eligible for eco-labelling that will increase consumer appeal.	
pledged to purchase fish only from sustainably managed fish stocks by 2005. Unilever has joined with the World Wide Fund for Nature to establish principles for sustainable fiching. Fich has vested according to these standards will be cligible for one labelling that	
Unilever, a major fish processor and marketer in Europe and North America, has	
are unlikely in colder waters.	
pressures were reduced. Substantial increases in catch can appear within two years in tropical waters as a result of better management. However, such quick improvements	
FAO estimates the global fish catch could rise by about nine million tonnes if fishing	
brought under control so that fish stocks can recover.	
The fishing industry has been using FAO figures for years to justify putting out more boats and building bigger trawlers. This will clearly have to stop. Over-fishing must be	
commercial vessels.	
number 10 million worldwide and have been losing ground to competition from	
Employment in the fisheries sector is also likely to change significantly, especially for small-scale operators who fish for the local market or for subsistence. These fishers	
increasingly out of reach of low-income families.	
demand and fish prices rise, exports of fish products from developing nations will tend to rise as well, leaving fewer fish for local consumption and putting fish protein	
Any shortfall in fish supplies will affect developing more than developed countries. As	
fish, such as carp.	
This fraction is rising rapidly because fish meal is used to raise carnivorous fish, such as salmon. If aquaculture is going to help the situation you would have to raise vegetarian	
farmed seafood relies on wild fish for fish meal. Currently, one third of all wild fish landed is converted into fish meal and oil and half of this is used for aquaculture.	
Some governments believe aquaculture is the solution, but Watson and Pauly don't agree. They point out aquaculture cannot replace wild seafood because so much	
problem and raises serious concerns about the supply of fish and world food supply, and its ability to keep up with a rising world population.	
It is clear global over-fishing is more serious than was believed. It is not just a Chinese	
promoted on the basis of production increases from their own areas.	
promoted on the basis of production increases from their own areas.	

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