First U.S. Deficit in Trade Since '93 Called Possible

Stans Warns Congress That Surplus May Disappear in 1971—Backs Aid for Technological Development

By RICHARD D. LYONS JUL 28 1971 Special to The New York Times

WASHINGTON, July 27—brought into the country

might have a negative balance abroad. of trade this year for the first time in this century.



Pictorial Parade Maurice H. Stans

Secretary of Commerce Maurice matched against static sur-H. Stans warned Congress to-pluses in agricultural products day that the United States and high-technology goods sent

"The United States over-all balance of trade in recent years Mr. Stans attributed his fore- has deteriorated from surpluses cast, which Congressmen of both parties termed "frighten-early sixties to \$1-billion to \$2to growing deficits in billion levels since 1967," he raw materials and "low-tech-said. "In 1971 the trade surplus nology" products that are may disappear altogether for the first time since 1893."

> A chart incorporated into Mr. Stans's testimony noted that for 1971 there was the "probability of the first trade deficit since 1893." The chart estimated that the nation's trade surplus this year would

Federal statistics showed that during April and May the United States had a trade deficit. This was the first time in 20 years that imports had succeeded exports in two successive months. The June figures are expected to be made

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Stans Warns of Trade Deficit For the First Year Since 1893

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public tomorrow.

sought to call attention to the nation's impending technological troubles.

"For more than a quarter of a century we have taken technological preeminence and our industrial strength for granted, as if no action, domestic or foreign, could threaten them," he said. "Now they are threatened, and so is our power to do the things that would make our world better."

The question before the subcommittee, as several of its members repeatedly pointed out, was what to do about the problem?

Mr. Stans offered four "program options" that included a wide variety of moves that the Federal Government might mr. Stans testified before the subcommittee on science, research and development of the House Committee on Science and Astronautics, which is holding hearings to explore what role the Federal Government should play in spurring increased research and development by American industry. The line of reasoning that had been adopted by the subcommittee is that one of the States has been able to main reasons that the United States has been able to main a favorable balance of trade in recent years is that the tremendous sums spent on recentral property in that included a wide variety of moves that the Federal Government. They included tax incentives to spur increased private investment into research and development, programs aimed at encouraging invention and innovation, concentrating research and development efforts in specific technological areas that appear ripe for development, and others.

"But we have not yet progressed well enough within the tremendous sums spent on recently and development are summed at encouraging invention and innovation, concentrating research and development, and others.

"But we have not yet progressed well enough within the tremendous sums spent on recently and development. They included a wide variety of moves that the Federal Government might make to enhance technological development. They included tax incentives to spur increased private investment into resparse arch and development, programs aimed at encouraging invention and innovation, concentrating research and development, programs aimed at encouraging invention and innovation, concentrating research and development, programs aimed at encouraging invention and innovation, concentrating research and development, programs aimed at encouraging invention and innovation, concentrating research and development, programs aimed at encouraging invention and innovation, concentrating research and development, and development archeological development. They included as incentives to spur increased development. They included and development. T

states has been able to maintain a favorable balance of trade in recent years is that the tremendous sums spent on research and development has brought about the technological breakthroughs that have made American industry preeminent in such high-technology goods as computers.

\$10-Billion a Year

The United States now has a trade surplus of about \$10-billion a year in such highlion a ye