$n_{52} = 1,780,270,202,880$ is the first term of this sequence which exceeds 10^{12}.

References

1. S. Ligh & C. R. Wall. "Functions of Nonunitary Divisors." *Fibonacci Quarterly* *25.4* (1987):333-338.
2. K. K. Norton. "Remarks on the Number of Factors of an Odd Perfect Number." *Acta Arithmetica* *6* (1961):365-374.

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Announcement

FOURTH INTERNATIONAL CONFERENCE ON FIBONACCI NUMBERS AND THEIR APPLICATIONS

Monday through Friday, July 30-August 3, 1990

Department of Mathematics and Computer Science

Wake Forest University

Winston-Salem, North Carolina 27109

International Committee	Local Committee
Horadam, A.F. (Australia), *Co-Chairman*	Fred T. Howard, *Co-Chairman*
Philippou, A.N. (Cyprus), *Co-Chairman*	Marcellus E. Waddill, *Co-Chairman*
Ando, S. (Japan)	Elmer K. Hayashi
Bergum, G. (U.S.A.)	Theresa Vaughan
Johnson, M. (U.S.A.)	Deborah Harrell
Kiss, P. (Hungary)	
Filipponi, Piero (Italy)	
Campbell, Colin (Scotland)	
Turner, John C. (New Zealand)	

CALL FOR PAPERS

The FOURTH INTERNATIONAL CONFERENCE ON FIBONACCI NUMBERS AND THEIR APPLICATIONS will take place at Wake Forest University, Winston-Salem, N.C., from July 30 to August 3, 1990. This Conference is sponsored jointly by the Fibonacci Association and Wake Forest University.

Papers on all branches of mathematics and science related to the Fibonacci numbers as well as recurrences and their generalizations are welcome. Abstracts are to be submitted by March 15, 1990, while manuscripts are due by May 1, 1990. Abstracts and manuscripts should be sent in duplicate following the guidelines for submission of articles found on the inside front cover of any recent issue of *The Fibonacci Quarterly* to:

Professor Gerald E. Bergum
The Fibonacci Quarterly
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