The Great Masters did not help.

When the unknown artist

Walter Macfarlane has done it again. In the same manner ol-

ner, the famous Van Gogh, he has taken one of his own's

pieces and created a masterpiece. The result is a painting that

resembles the original so closely that it is impossible to tell

the difference between the two. Macfarlane's technique

is so advanced that he has managed to capture the


tone and mood of the original with remarkable accuracy.

The painting, which has been titled "The Great Masters," is

an accurate reproduction of one of the great masterpieces of art,

and it is a testament to Macfarlane's talent and skill.

The painting has been exhibited in several major art

festivals, and it has received widespread acclaim from critics

and art lovers alike. Macfarlane's ability to capture the

spirit of the original piece is truly remarkable, and it is a

testament to his artistic genius.

A presentation by
Salomon Brothers Inc
to discuss
Careers in
Quantitative Analysis
& Technology

Salomon Brothers Inc is a major international investment banking
and merchant bank, with a strong focus on quantitative analysis
and technology. We are leaders in the use of advanced quantitative
techniques to enhance all phases of our business activity. To assist
innovators in making the challenges of fundamental economic changes,
volatile securities markets and new investment products, we are
developing our technology capabilities. If your career interests are to
be part of a dynamic, high-growth organization and to use your
quantitative skills in a business that is becoming increasingly
important and influential, then please meet with us.

We are looking for individuals with backgrounds in:

- Operations Research
- Computer Science
- Engineering
- Mathematics
- Related Quantitative Disciplines

Monday, March 11, 1985
7:00 p.m.
Building 4 - Room 149
Reception to follow