

**SUPPORTING INFORMATION**

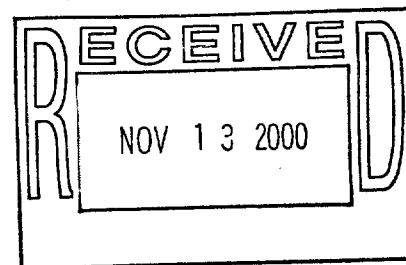
**for**

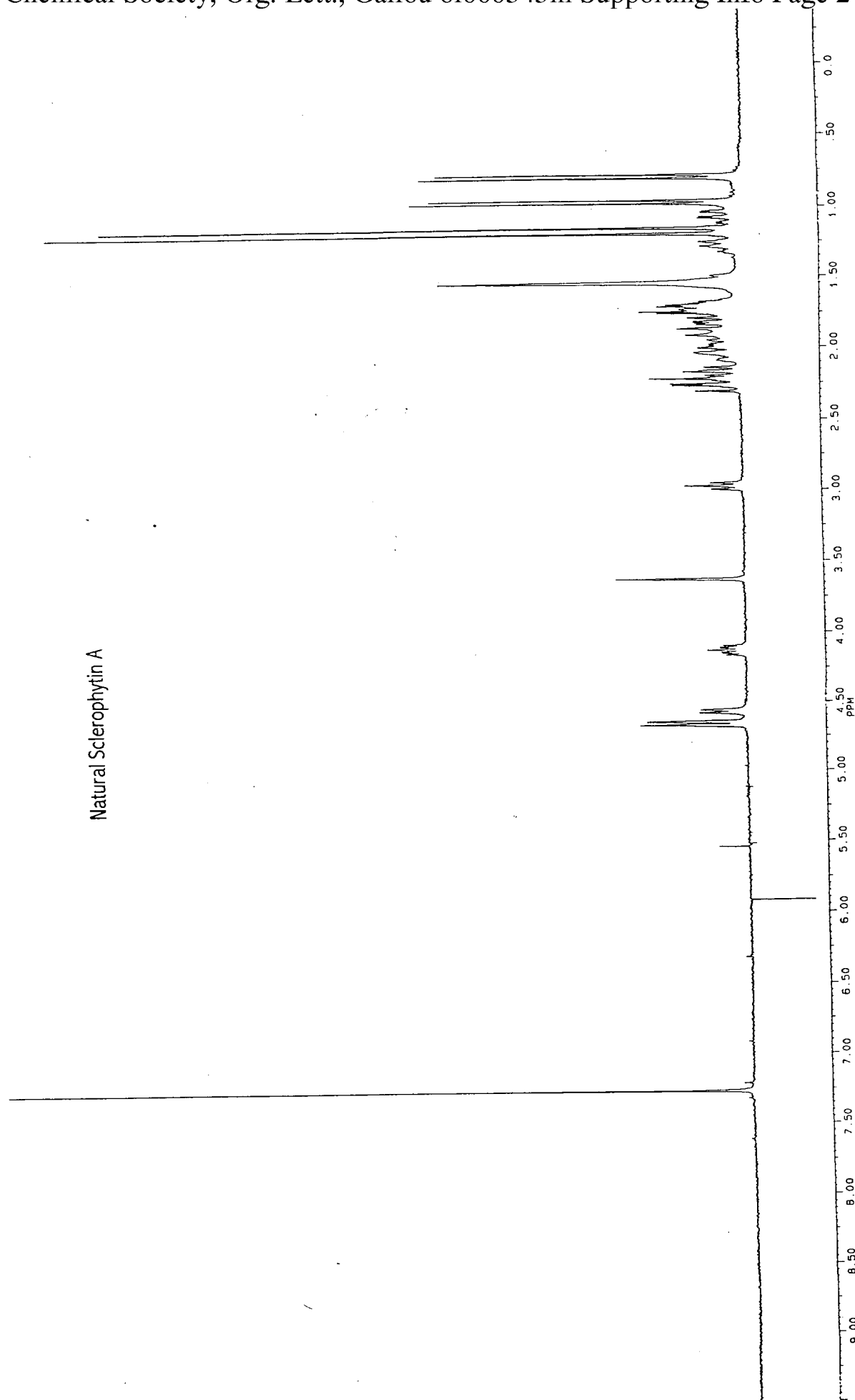
**"Enantioselective Syntheses of Authentic Sclerophytin A, Sclerophytin B,  
and Cladiell-11-ene-3,6,7-triol"**

by Fabrice Gallou, David W. C. MacMillan, Larry E. Overman, Leo A. Paquette,  
Lewis D. Pennington, and Jiong Yang

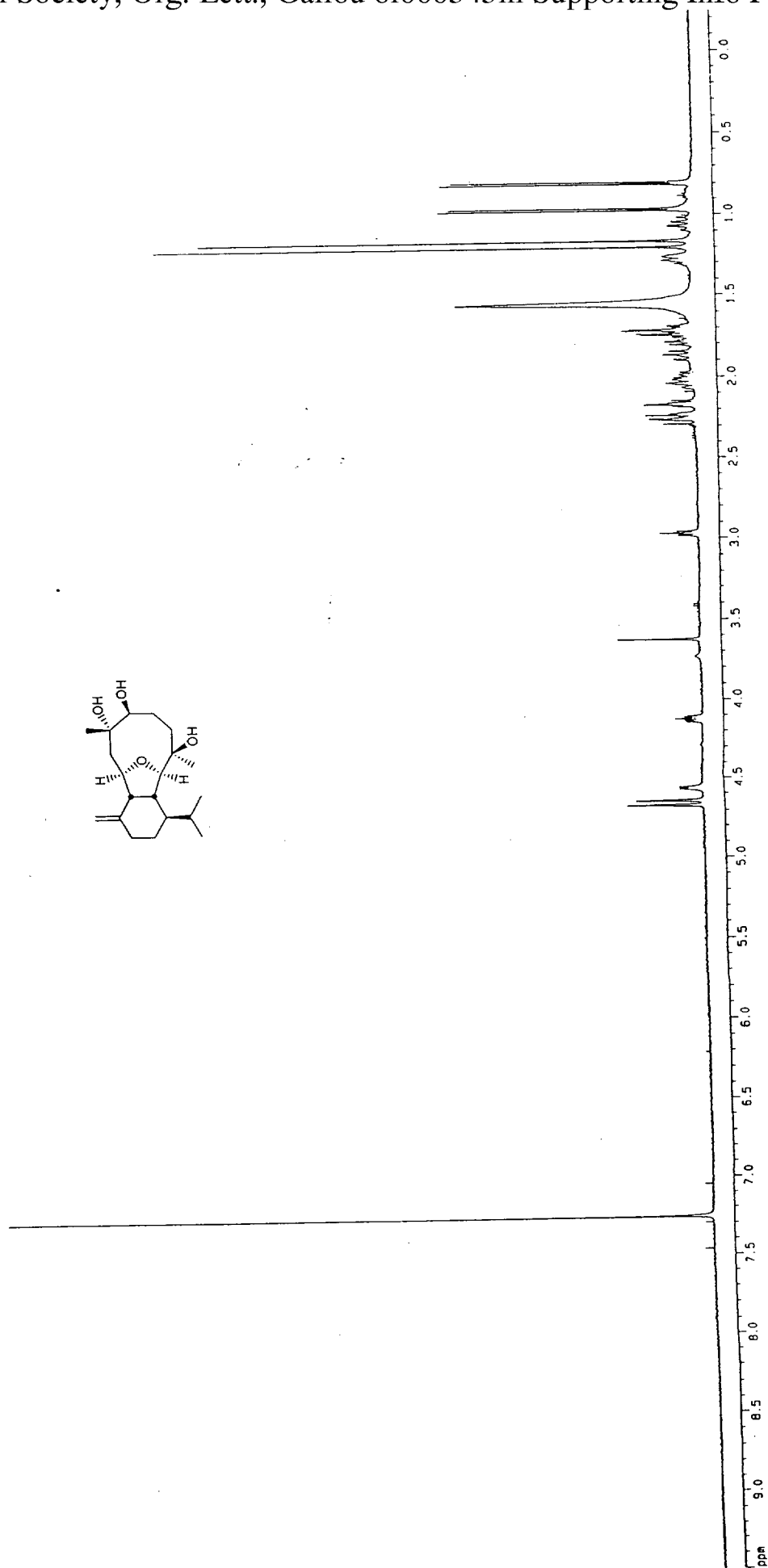
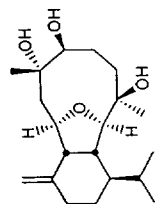
Departments of Chemistry, University of California, Irvine, CA 92697-2025 and The  
Ohio State University, Columbus, Ohio 43210-1185

(7 Pages)

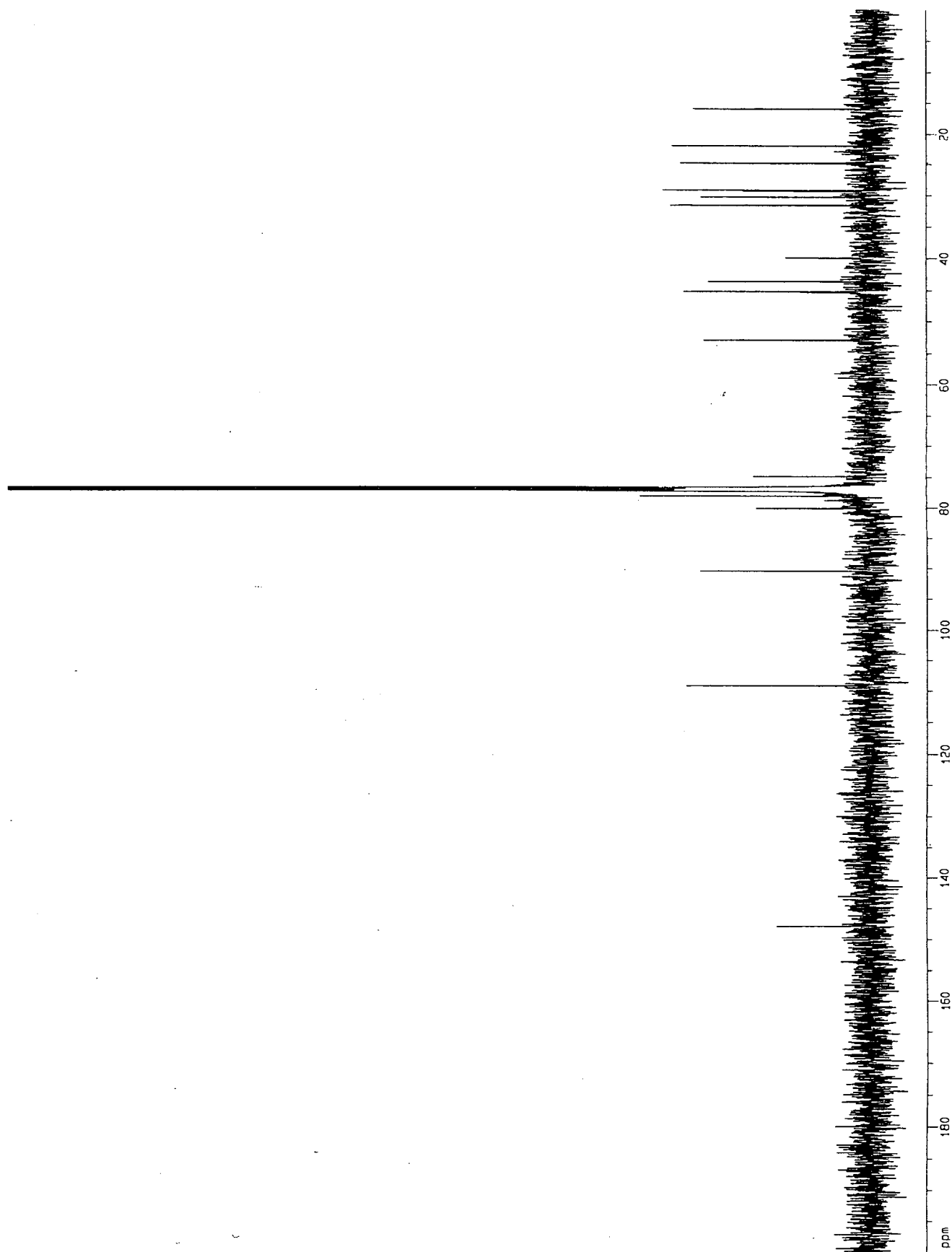


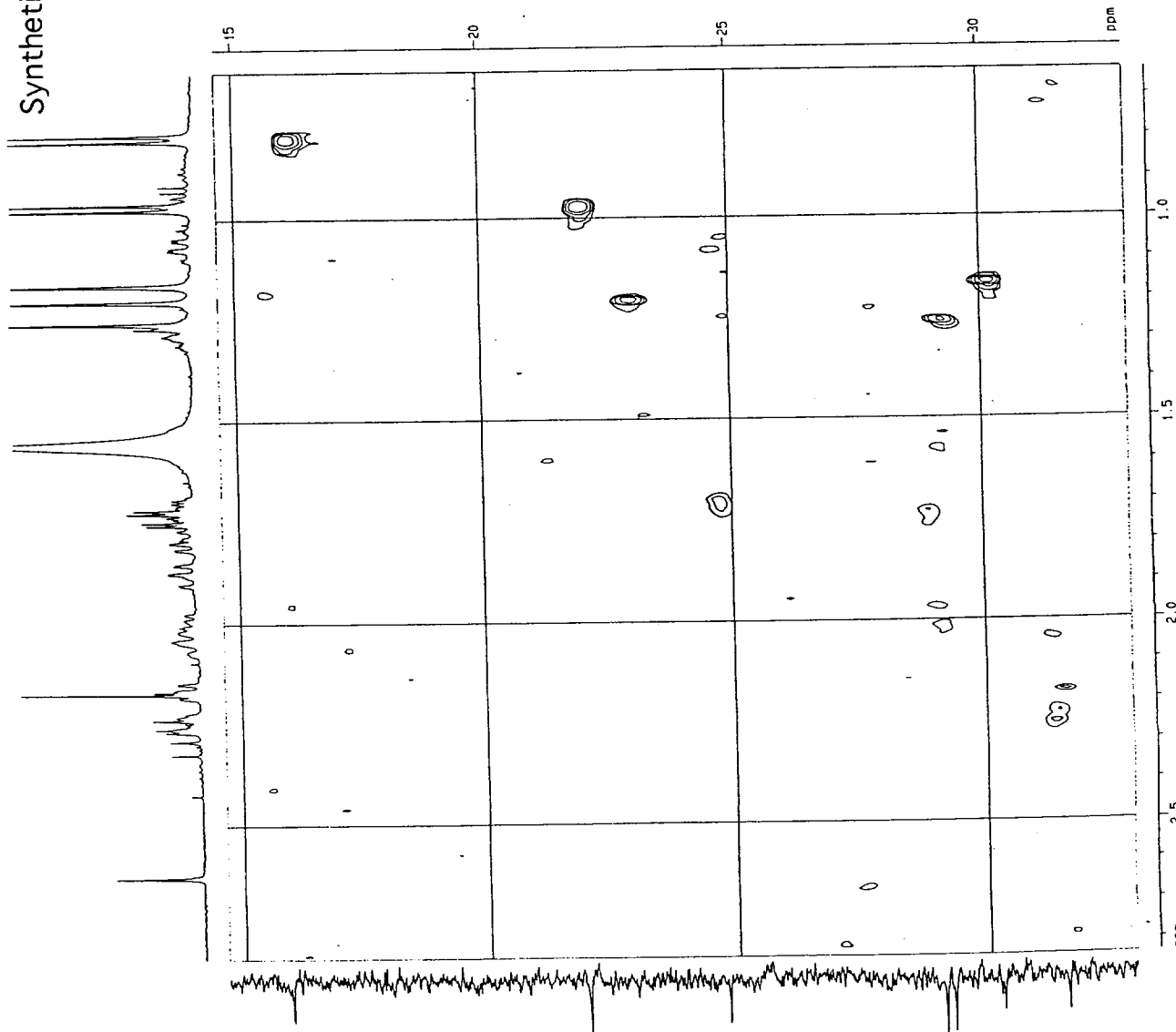


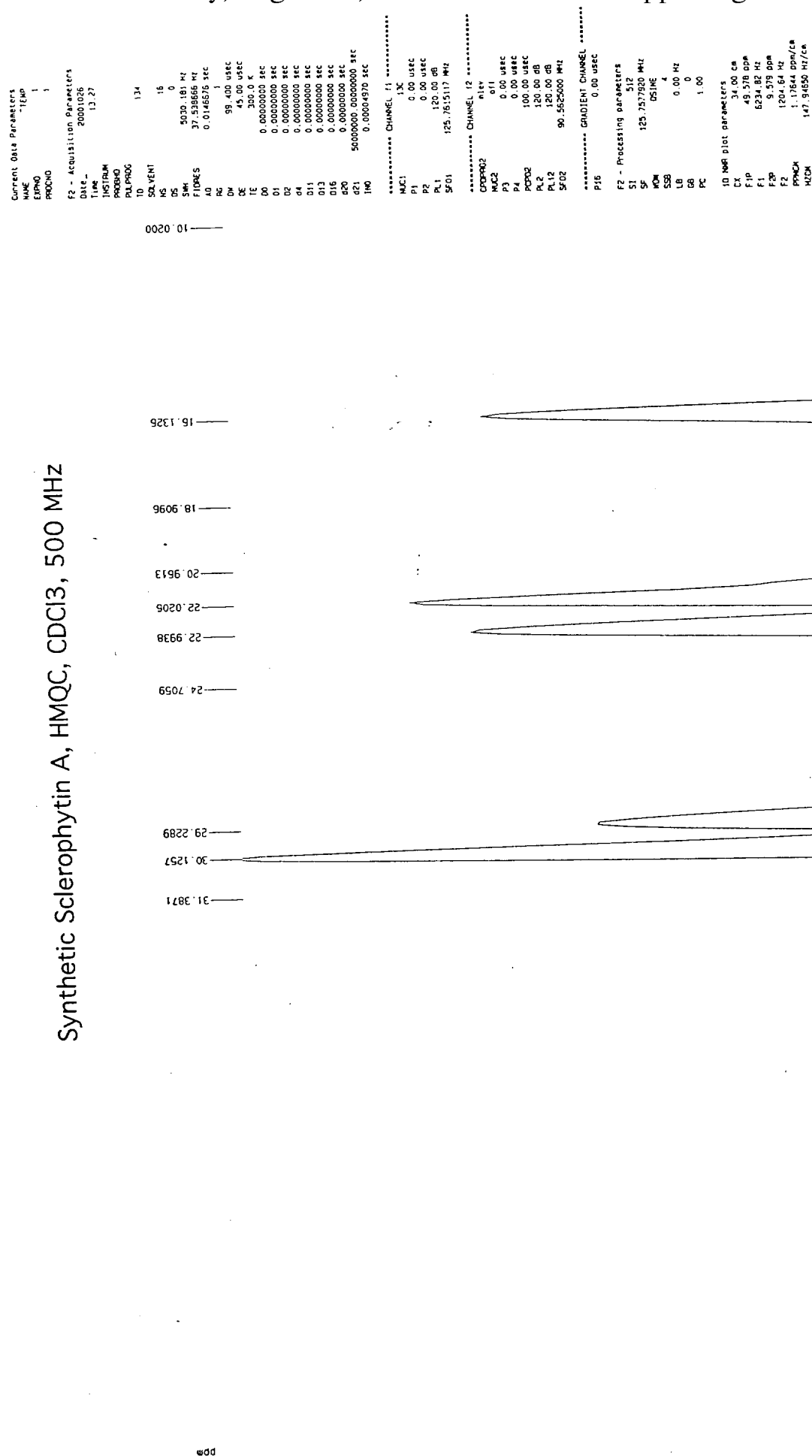
Synthetic Sclerophytin A, CDCl<sub>3</sub>, 500 MHz



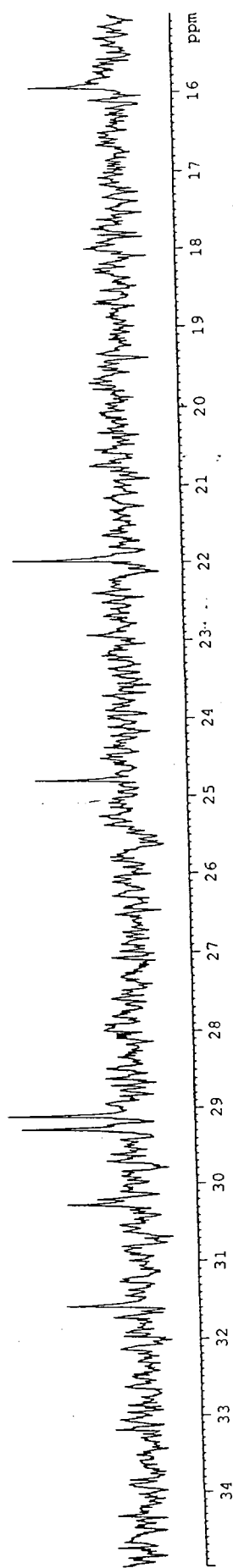
Synthetic Sclerophytin A, CDCl<sub>3</sub>, 500 MHz





Synthetic Sclerophytin A, HMQC, CDCl<sub>3</sub>, 500 MHz

**Synthetic Sclerophytin A C13 500MHz**



**Synthetic Sclerophytin A HMQC 500MHz**

