



January 13, 2015

Dr. Bommanna Loganathan
1201 Jesse D. Jones Hall
Department of Chemistry
Murray State University
Murray, KY 42071

Dear Dr. Loganathan,

On behalf of the American Chemical Society's National Historic Chemical Landmarks program, I am pleased to inform you about the approval of the nomination for William Kelly's pneumatic iron process as a National Historic Chemical Landmark for 2015. The ACS Board of Directors Committee on Public Affairs and Public Relations approved the nomination during their meeting on December 4.

As time allows, we can begin discussions about event planning and responsibilities. The program provides an online manual for NHCL designation planning, which I invite you to review (www.acs.org/landmarks). You are welcome to notify your colleagues of the news and forward my contact information for any questions they might have. After you have reviewed the information and spoken with your collaborators, please let me know how you wish to proceed.

I look forward to working with you and your collaborators at the Lyon County Public Library and ACS Kentucky Lake Local Section to plan this Landmark dedication event. Thank you, and congratulations!

Sincerely,

A handwritten signature in black ink, appearing to read "K. Lindblom", is written over a light blue horizontal line.

Keith Lindblom
Manager, ACS National Historic Chemical Landmarks Program