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Dr. D.R. Semmes Distinguished Professor Chemistry Department

715 Stadium Drive San Antonio, Texas 78212-7200 210/736-7379 Fax 210/736-7569

March 31, 1994

Dr. Alfred Bader 2961 North Shepard Avenue Milwaukee, Wisconsin 53211

Dear Alfred:

Please forgive my delay in writing to you. My daughter's wedding, meetings during March, and my recent battle with the flu have removed more time than I had expected.

Thank you for your letter of February 15th and for your generous offer to support the Paul G. Gassman Distinguished Service Award. You are a thoughtful and generous friend. However, upon your suggestion, I have approached Mr. Meister of Fisher Scientific. I will keep you informed, and I am hopeful.

Thank you also for speaking with Professor Alan Katritzky. I had suggested a venture for the ACS in which non-members who were authors for the Journal of Organic Chemistry would be contacted and invited to join the ACS and its Organic Division. Unfortunately the list of names that was obtained included some long-standing members, and the venture was more embarrassment than productive.

Best regards,

Mille

Michael P. Doyle



Dr. Alfred Bader 2961 North Shepard Avenue Milwaukee, Wisconsin 53211

February 15, 1994

Professor Michael Doyle
Department of Chemistry
Trinity University
715 Stadium Drive
San Antonio, Texas 78284
7200

Dear Mike:

Thank you so much for your letter of January 26th regarding the Paul Gassman Award.

Clearly, this is an award which is very appropriate.

I believe I already mentioned to you that bi-annual means twice a year, whereas this award will be every second year.

I don't think that Sigma-Aldrich would pay for a second award as Aldrich already pays for the organic award. Have you considered Fisher Scientific? They recently purchased Janssen Chimica and also the fine chemical division of Eastman Kodak, the oldest such in the country. The man to approach is Mr. Paul Meister, Senior Vice President, Fischer Scientific International Inc., Liberty Lane, Hampton, NH 03842.

If at the end of the day you cannot find a company, then I would be willing to pay the \$4500 every two years for the first five contributions, that is for the first ten years. However, it would really be much better if you could find a company, not because I am reluctant to put up the funds, but because it would be better for continuity if a company were involved.

I am so happy to see from the last paragraph of your letter that the support for Project SEED is increasing. You probably know that the Helen Bader Foundation and Isabel and I have agreed to contribute \$100,000 each year for three years, and 1994 is the third and last year.



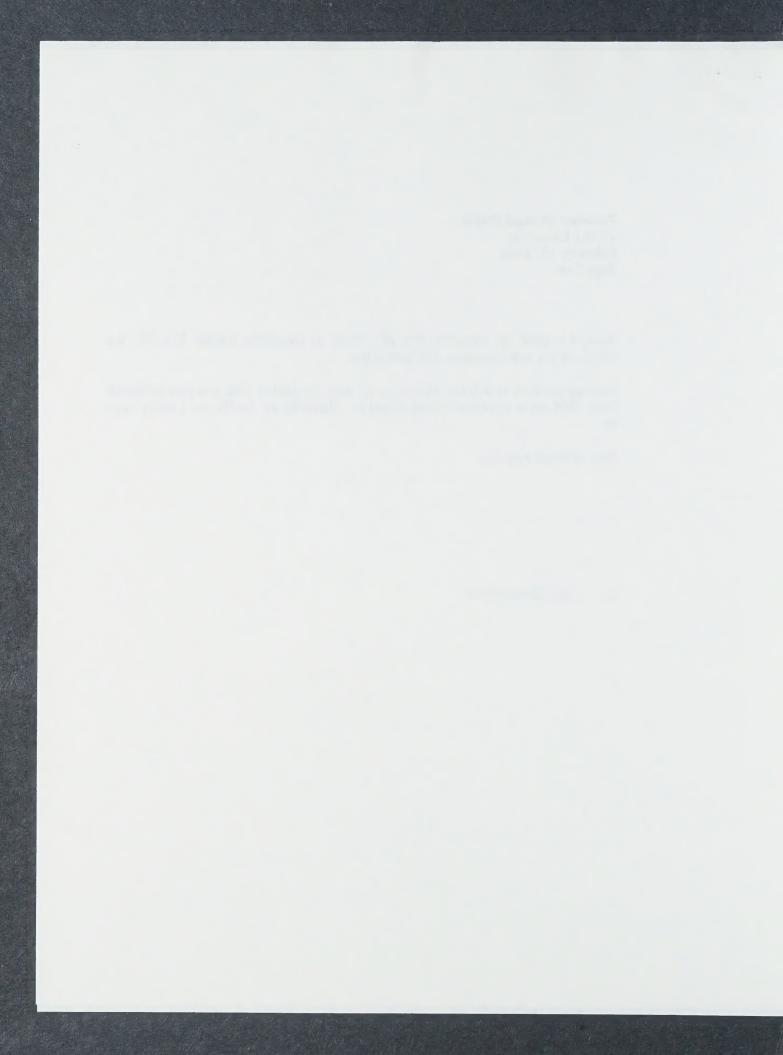
Professor Michael Doyle Trinity University February 15, 1994 Page Two

Also, I twisted the corporate arm of Aldrich to contribute another \$25,000; the details in my autobiography will amuse you.

The key question is will the ACS come up with \$75,000 in 1995 and then \$100,000 from 1996 on to continue Project SEED II. Naturally my family and I really hope so.

Best personal regards,

c: Mr. Daniel Bader



Trinity University

Dr. D.R. Semmes Distinguished Professor Chemistry Department 715 Stadium Drive San Antonio, Texas 78212-7200 210/736-7379

January 26, 1994

Dr. Alfred Bader 2961 North Shepard Avenue Milwaukee, Wisconsin 53211

Dear Alfred:

Thank you for your letter of January 21st, and please forgive the absence of the award criteria. This is now enclosed. The Paul G. Gassman Distinguished Service Award will consist of \$3,000, a suitable certificate, and travel expenses to the Fall National Meeting at which the award will be presented. Total cost is not expected to exceed \$4,500, and the Organic Division is committed to provide travel/meeting expenses.

When this award was discussed at the Denver ACS Meeting as an organic division Distinguished Service Award, Paul Gassman felt strongly that the award should be given every second year to allow its receipt by only the most distinguished contributors to the organic chemistry community, and this arrangement was approved by the Division. I had envisioned that Paul would be the first recipient of the award but, alas, this was not meant to be. He was extraordinary.

We hope to have a sponsor for the award by the Fall when the first recipient will be announced. Our efforts thus far with chemical companies have not been fruitful because of the poor economic climate. Any assistance that you could provide, beyond that which you already have donated in time and effort, would be greatly appreciated.

Alfred, I also wanted to tell you that support for Project Seed is increasing. Its listing on the dues bill was an important step but, also, support from the Organic Division from its revenues is established on a continuing basis.

Best regards,

Michael P. Doyle

- Mile



THE PAUL G. GASSMAN DISTINGUISHED SERVICE AWARD

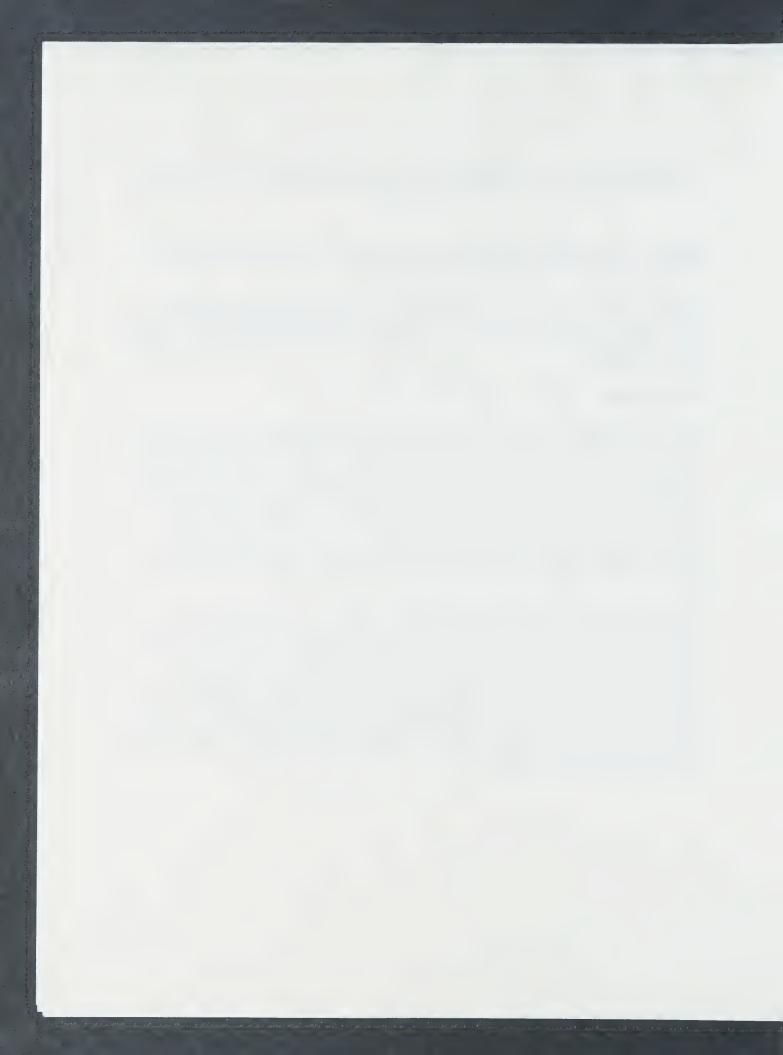
Purpose. To recognize outstanding service to the organic chemistry community in the promotion of excellence in organic chemistry.

Nature. The award consists of \$3,000 and a framed citation certificate. The award will be presented no more than biannually during the Fall National Meeting of the American Chemical Society. Travel expenses to attend the national meeting will be provided.

Establishment. The first award will be made in 1994.

Rules of Eligibility. Nominees must be longstanding members of the Organic Division of the American Chemical Society who, through their contributions to the organic chemical community in the United States, have significantly enhanced the welfare of its members. Contributions to the American Chemical Society and/or the Organic Chemistry Division, including significant accomplishments in the management and function of the ACS that impact the environment of organic chemistry, leadership and innovation in the Division, and conspicuous service on behalf of organic chemists are appropriate considerations. Nominations should emphasize the nominee's leadership and service contributions.

Rationale. Significant recognition is given to chemical scientists for their scientific accomplishments, but few awards are made for outstanding contributions to the profession of chemistry. The proposed Paul G. Gassman Distinguished Service Award is intended to recognize outstanding service to the organic chemistry community in the promotion of excellence in organic chemistry. This award is named in honor of Paul G. Gassman who, through his conspicuous and effective service in the American Chemical Society, his contributions to science and education, and his organizational efforts, significantly advanced the welfare of the organic chemistry community.



Dr. Alfred Bader 2961 North Shepard Avenue Milwaukee, Wisconsin 53211

January 21, 1994

Professor Michael P. Doyle Department of Chemistry Trinity University 715 Stadium Drive San Antonio, Texas 78212 7200

Dear Mike:

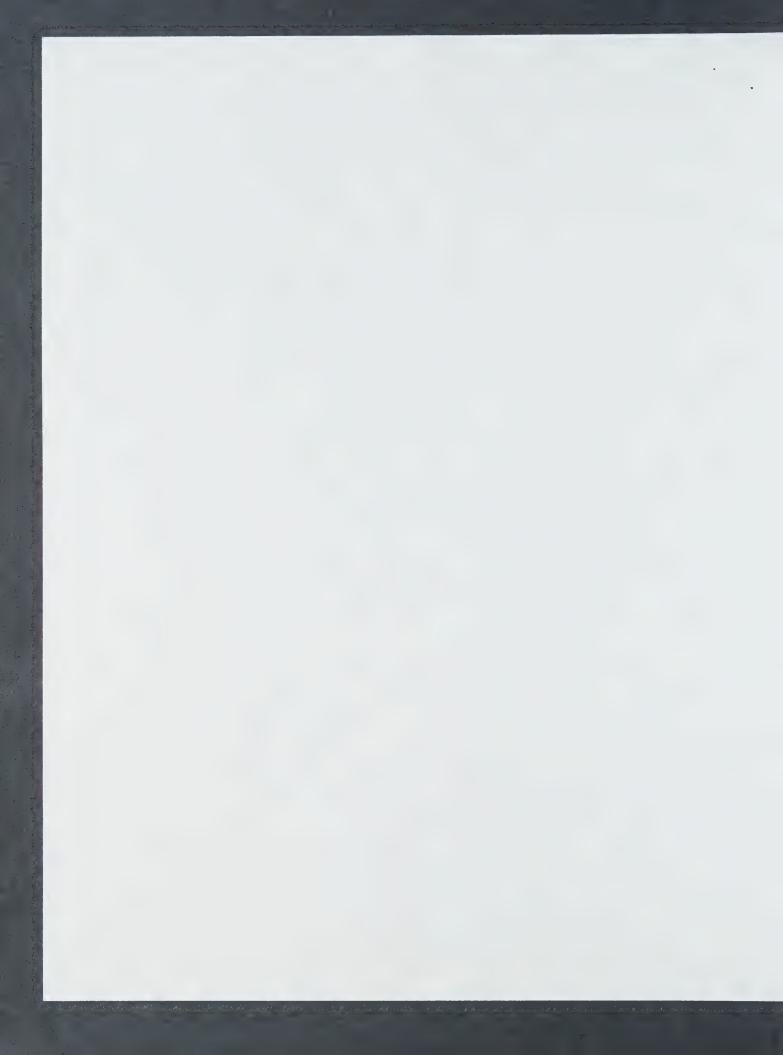
Thank you so much for your letter of January 13th, regarding the Paul G. Gassman Distinguished Service Award.

I look forward to receiving the nominations materials; could you please then send me the award criteria which were not enclosed with you letter.

Also, could you please let me know what the funding requirements are.

Many thanks for sending me the beautiful letter supporting the nomination of Dr. O. That will be mailed next week.

All good wishes,





Dr. D.R. Semmes Distinguished Professor Chemistry Department 715 Stadium Drive San Antonio, Texas 78212-7200 210/736-7379 Fax 210/736-7569

January 13, 1994

Dr. Alfred Bader 2961 North Shepard Avenue Milwaukee, Wisconsin 53211

Dear Alfred:

Thank you for your willingness to serve as a member of the Award Jury for The Paul G. Gassman Distinguished Service Award. Nomination materials will be sent to the Division Secretary, Dennis Liotta, postmarked no later than February 1st. You will subsequently receive the nomination materials and asked to rank/vote the individual(s) who best exemplify the award criteria (enclosed).

We are committed to funding this award out of division funds for 1994, if necessary. If you are aware of anyone or any company that may have interest in sponsoring this award, please let me know.

The identity of the jurors is confidential, but I can assure you that the Organic Division appreciates your service in deciding the awardee.

Best regards,

Michael P. Doyle

cc: Dennis Liotta





Dr. D.R. Semmes Distinguished Professor Chemistry Department 715 Stadium Drive San Antonio, Texas 78212-7200 210/736-7379 Fax 210/736-7569

March 1, 1993

Dr. Alfred Bader 2961 North Shepard Ave. Milwaukee, Wisconsin 53211

Dear Alfred:

What a great pleasure to have you with us once again! You and Isabel are like family to us, and we greatly appreciate the time that you have given to us. Everyone here who had the privilege to interact with you or hear your beautifully constructed lectures will remember 1993 as an extraordinary year. We really had a great deal of fun with you among us, and we will do this again. We still have your "best lecture" to hear!

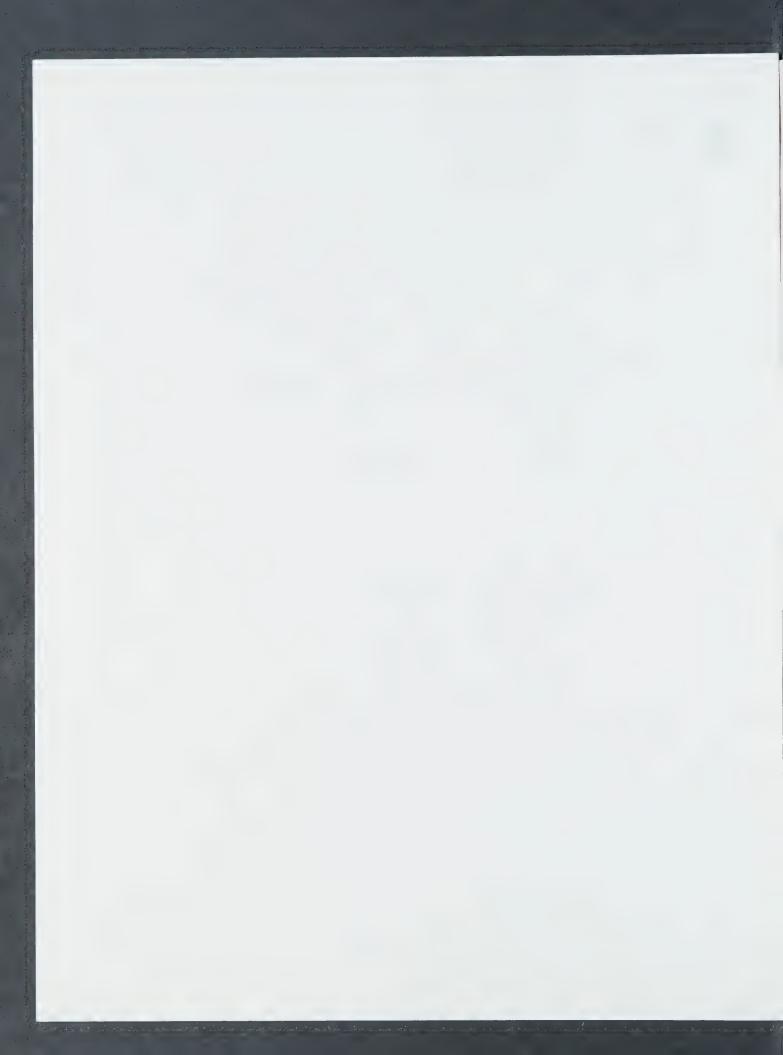
Reimbursement for your travel is being arranged through our business office. I am informed that you should receive a check in the amount of \$690 in about two weeks.

Please accept our deep appeciation for the time that you spent with us. We are enriched by you and Isabel.

Best regards,

Michael P. Doyle

Mulle



Dr. Alfred Bader 2961 North Shepard Avenue Milwaukee, Wisconsin 53211

February 22, 1993

Professor Michael Doyle Department of Chemistry Trinity University 715 Stadium Drive San Antonio, Texas 78284

Dear Mike:

When Isabel and I left San Antonio yesterday, we said that we could not remember when we had enjoyed four days as much as our days in San Antonio. Much of that enjoyment was, of course, due to your wonderful planning and your and your associates' great care.

Please accept our sincere thanks.

Our total travel expenses were \$690, as detailed on the enclosed.

We very much hope that before long you will allow us to reciprocate your hospitality here in Milwaukee.

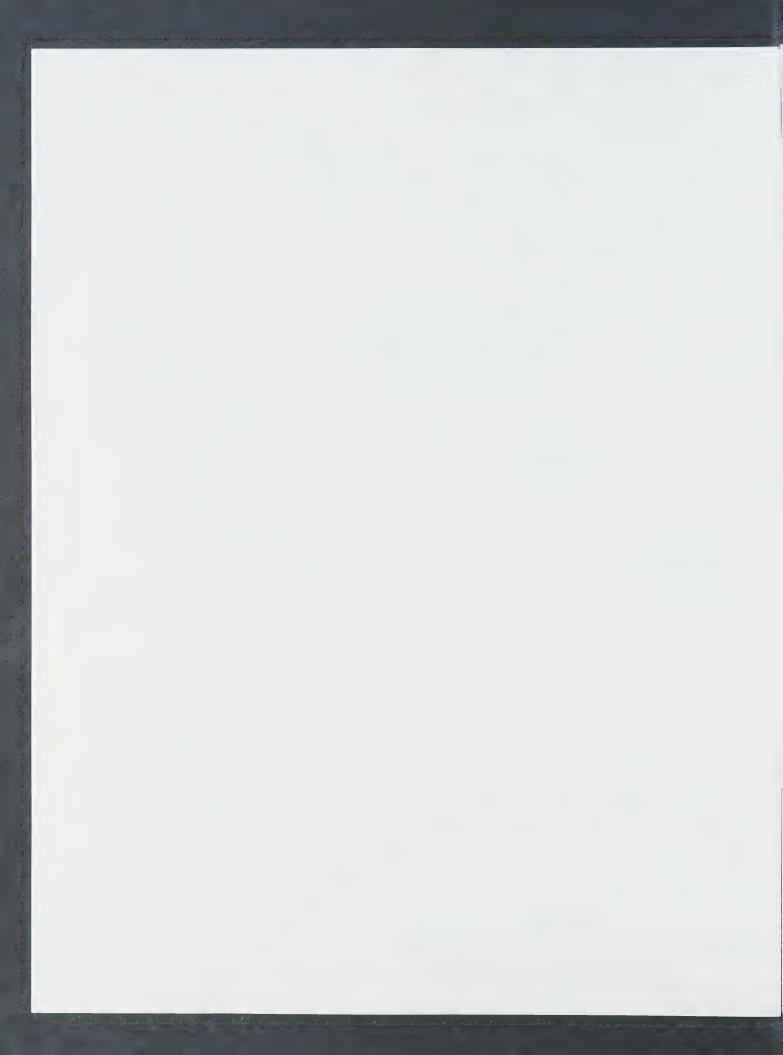
Fond regards,

Enclosures



Travel Expenses for Dr. and Mrs. Alfred Bader Visit to Trinity University San Antonio, Texas February 17--21, 1993

February 22, 1993



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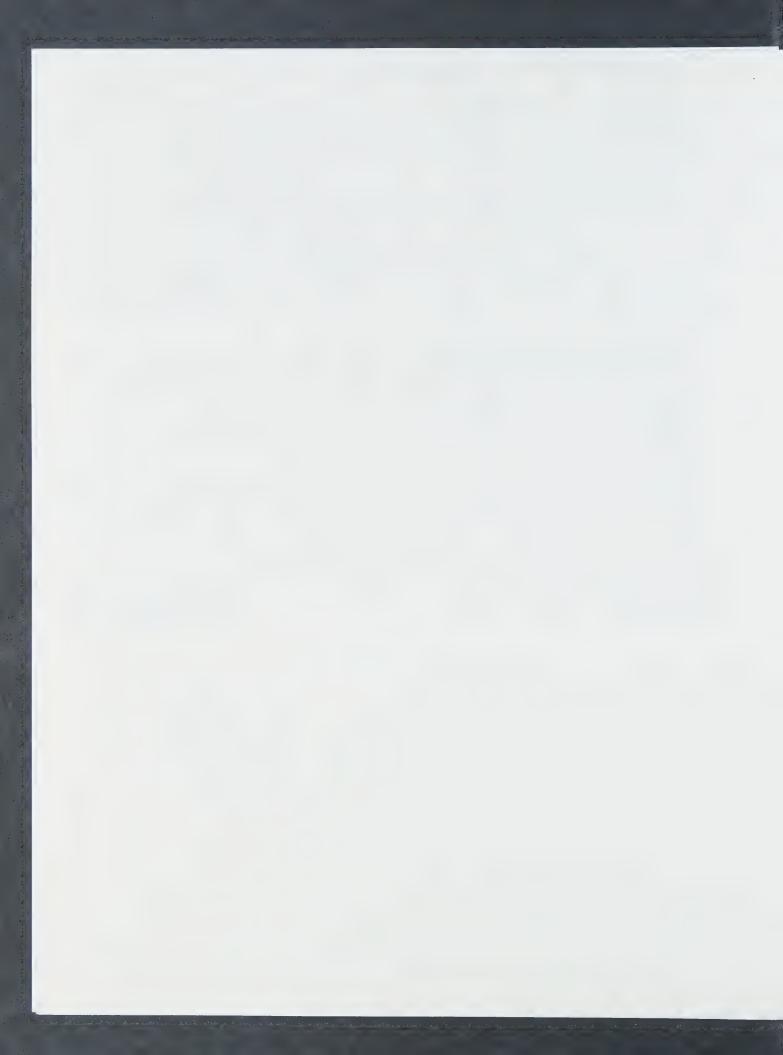
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FAX FROM

DR. ALFRED R. BADER
Suite 622
924 East Juneau Avenue
Milwaukee, Wisconsin 53202
Telephone 414-277-0730
Fax No. 414-277-0709

February 15, 1993

To:

Prof. Michael Doyle
Department of Chemistry
Trinity University

FAX 1 210 736 7569

Dear Michael:

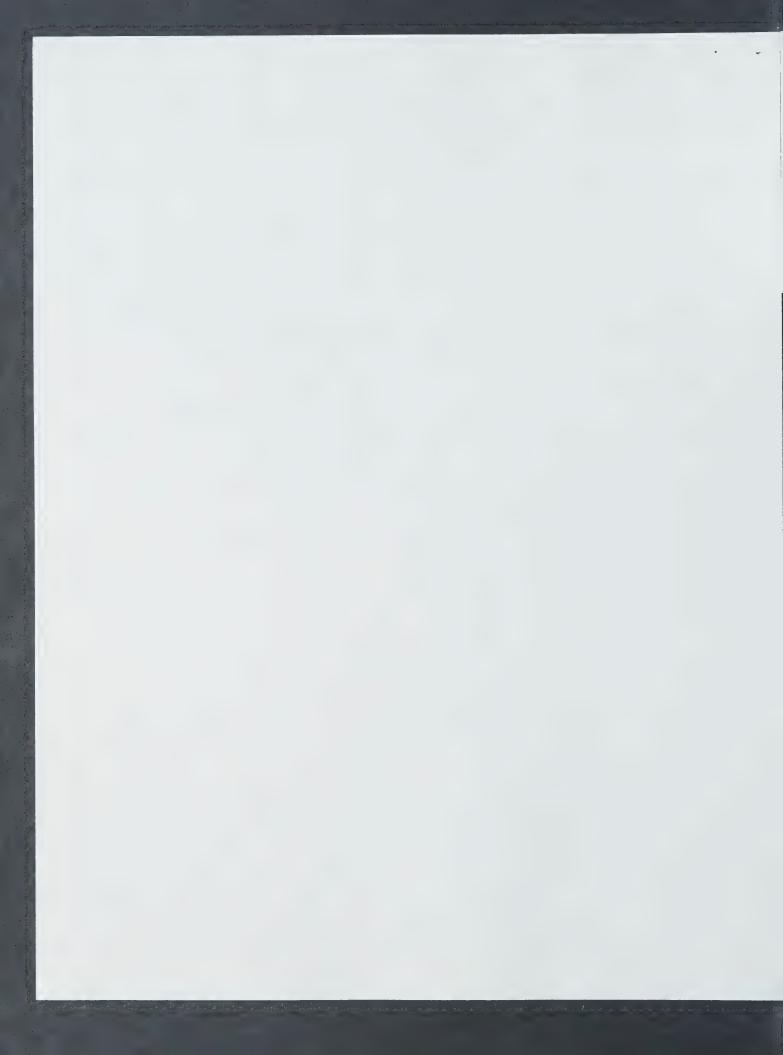
There are two collections of paintings in San Antonio I would love to see. Mr. Dennis A. Baltuskonis in your department will take me to one.

The other is the collection of the late Mr. William L. Moody III. The friend and advisor of Mrs. Moody, the widow, is Mr. Paul E. Williams at Thompson, Williams, Biediger, Kastor & Young, 7500 I-10 West, Suite 700, San Antonio, telephone 341 2581.

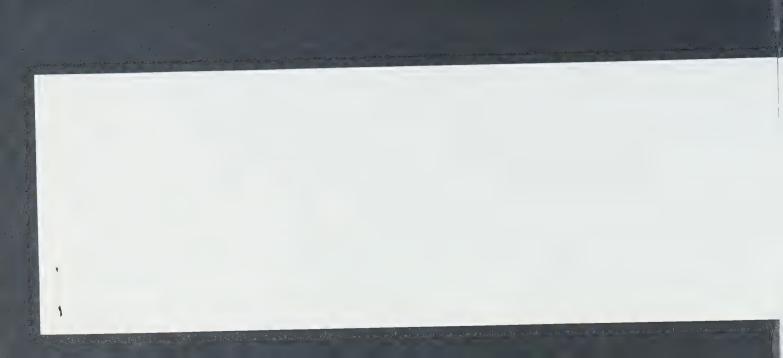
Mrs. Moody plans to come to my talk on paintings, and I would very much appreciate it if you could talk to Paul Williams and tell him what times I will be free to visit Mrs. Moody.

Many thanks for your help.

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715 Stadium Drive San Antonio, Texas 78212-7200 210/736-7316 Fax 210/736-7569

Department of Chemistry

February 12, 1993

Dr. Alfred Bader 2961 North Shepard Ave. Milwaukee, Wisconsin 53211

Dear Dr. Bader:

Your first lecture will be "Josef Loschmidt-The Father of Molecular Modeling" on Thursday, February 18th at 2:30 PM in room 219 in Moody Engineering Building. A discussion with students on "The Development of the Aldrich Company" will be at 12:30 PM on Friday, February 19th in room 206, also in Moody Engineering, and will be followed at 4:00 PM with your lecture "The Adventures of a Collector" which will be held in the Science Lecture Hall.

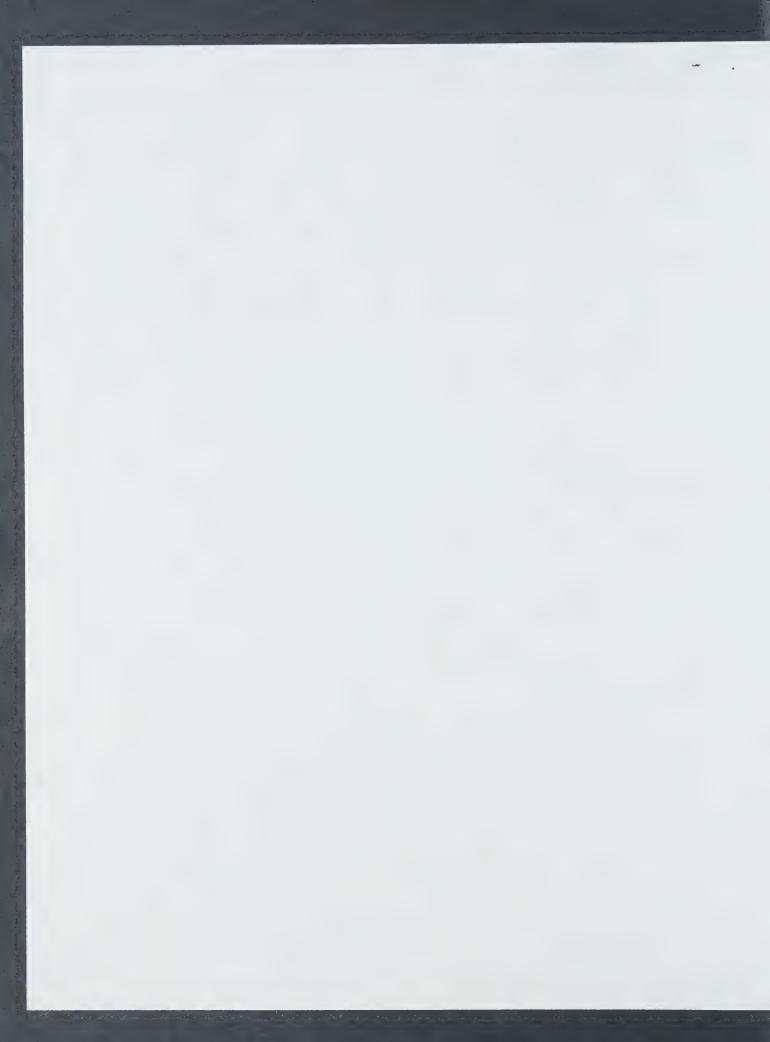
During the time that you are here, you are scheduled to meet individually with Dennis Baltuskonis, Dean John Dickey, and each of the chemistry department professors. Lunch and dinner arrangements have also been made during your stay.

Dr. Doyle is out of town today and an exact schedule of the individual meetings cannot be made available for you until Monday. Please feel free to respond with any further questions.

Naomi Nowak

Secretary to Dr. Doyle

Nami nowale





Dr. D.R. Semmes Distinguished Professor Chemistry Department 715 Stadium Drive San Antonio, Texas 78212-7200 210/736-7379 Fax 210/736-7569

February 11, 1993

Dr. Alfred Bader 2961 North Shepard Ave. Milwaukee, Wisconsin 53211

Dear Alfred:

Plans are set for your visit, and we are looking forward to your arrival. Your first lecture will be "Josef Loschmidt-The Father of Molecular Modeling" on Thursday, February 18th at 2:30 PM. A discussion with students on what I have titled "The Development of the Aldrich Company" will be at 12:30 PM on Friday, February 19th and will be followed at 4:00 PM with your lecture "The Adventures of a Collector". I regret that we were unable to arrange another lecture during your visit.

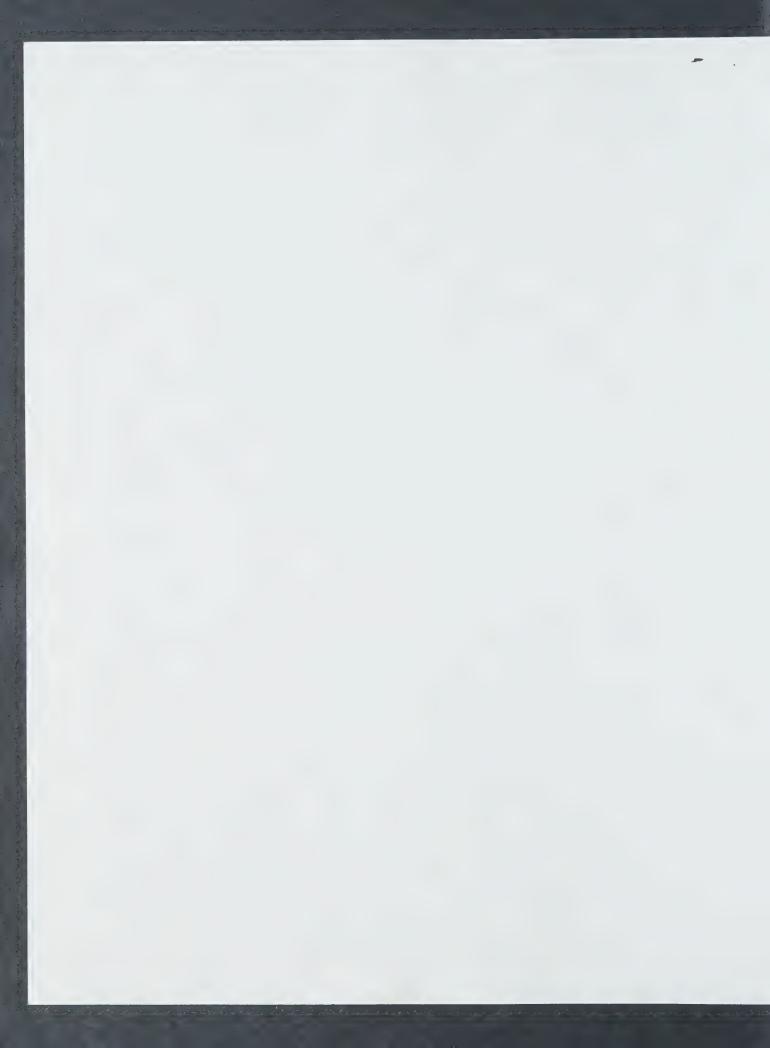
I will meet you at the airport upon your arrival. We have, I believe, a trying schedule arranged for your visit.

I look forward to seeing you.

Best regards,

Michael P. Doyle

Thike



FAX TRANSMITTAL SHEET

FROM:

DR. ALFRED BADER

2961 North Shepard Ave. Milwaukee, Wisconsin 53211

PHONE:

(414) 962-5169

FAX:

(414) 962-8322

TO:

Prof. Michael P. Doyle Trinity University - Chemistry FAX 210 736 7569

DATE: January 20, 1993

Dear Mike:

Thank you for your thoughtful fax of yesterday. We have now made our plane reservations to San Antonio and will arrive on Wednesday, February 17th, on NW 1159 (from Memphis) at 4:44 p.m. We will leave San Antonio on Sunday, February 21st, on NW 1164 at 11:40 a.m. We are staying so long as there is a great saving in air fare when staying over a Saturday.

Of course I would be delighted to take students to the museum on Saturday afternoon and share my thoughts with them.

I could not help but smile at the third paragraph of your letter, wanting to know if you should reduce the number of events. What next! What I would very much like to ask you to do is to add my best talk in art history, "The Bible through Dutch Eyes." This discusses how Dutch artists at the time of Rembrandt looked at the Bible--quite differently from artists in other countries. I last gave this lecture in the National Galleries of London and Ottawa, and I believe it was well received. While it will not be of particular interest to chemists, it will be to art historians, artists and theologians.

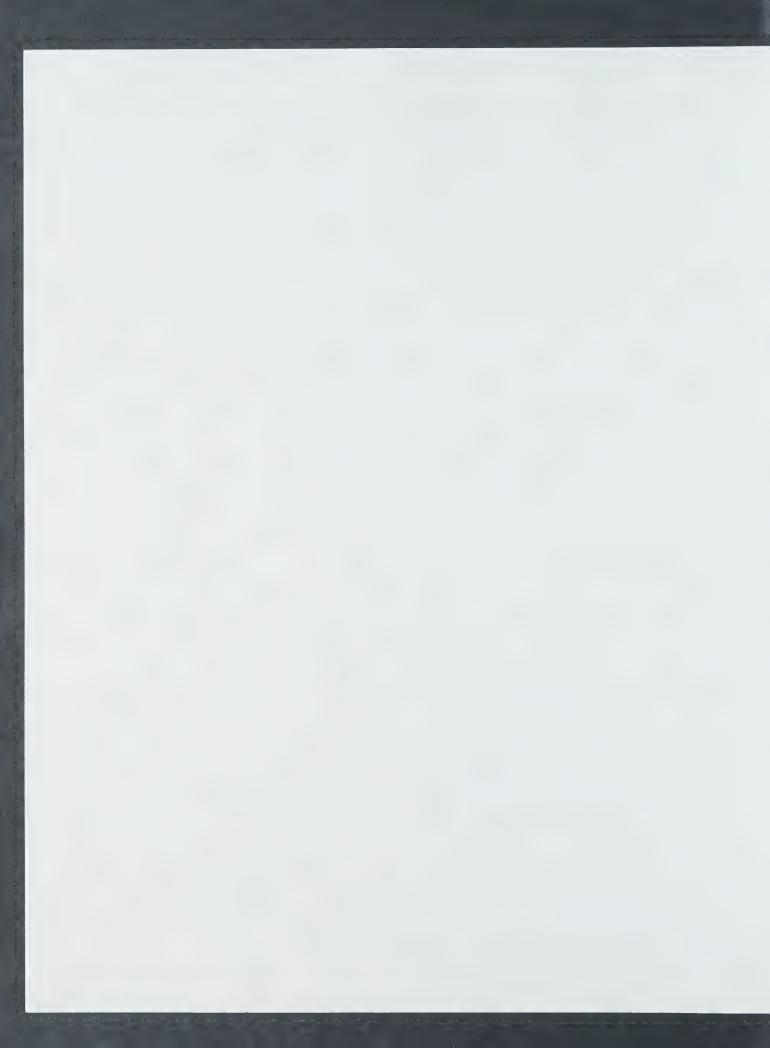
An enthusiastic restorer, Mr. Dennis A. Baltuskonis (telephone 512 349 1007) has asked whether he could meet me and show me some paintings, and I do hope to find some time to get to know him personally.

Isabel really prefers to spend most of her time with me. Maybe that's just conceit on my part, but I don't really think so.

To me, the talk on Aldrich, by all means informal, would be most interesting as it will be the first I have given since being dismissed from the company.

Best wishes.

As always,



January 19, 1993

Dr. Alfred Bader 2961 North Shepard Ave. Milwaukee, Wisconsin 53211

Dear Alfred:

The schedule is set, and we are preparing for your visit. You will be staying at the Hampton Inn which is conveniently located on the north side of San Antonio. The telephone number for the Hampton Inn is (210) 366-1800.

On Thursday, February 18th, we would like to have you give your talk "Josef Loschmidt - The Father of Molecular Modeling" to an assembled group, primarily of chemists. This talk will be in the late afternoon. On Friday, during an informal luncheon with students they have asked if you would speak to them about the history and challenges of your creation and development of Aldrich. So much of what they see in their laboratories is related to Aldrich that they asked if you wouldn't mind talking with them formally or, preferably, informally about the company. At 4:00 that same afternoon we would like to have you present your talk "The Adventures of a Chemist Collector" to faculty and students. Lastly, a group of students hoped that you might travel with them to a local museum and give them your personal observations. This would take place on Saturday afternoon, and I hope that you would be willing to take them on this adventure.

This is a challenging schedule. Please let me know if I should reduce the number of events.

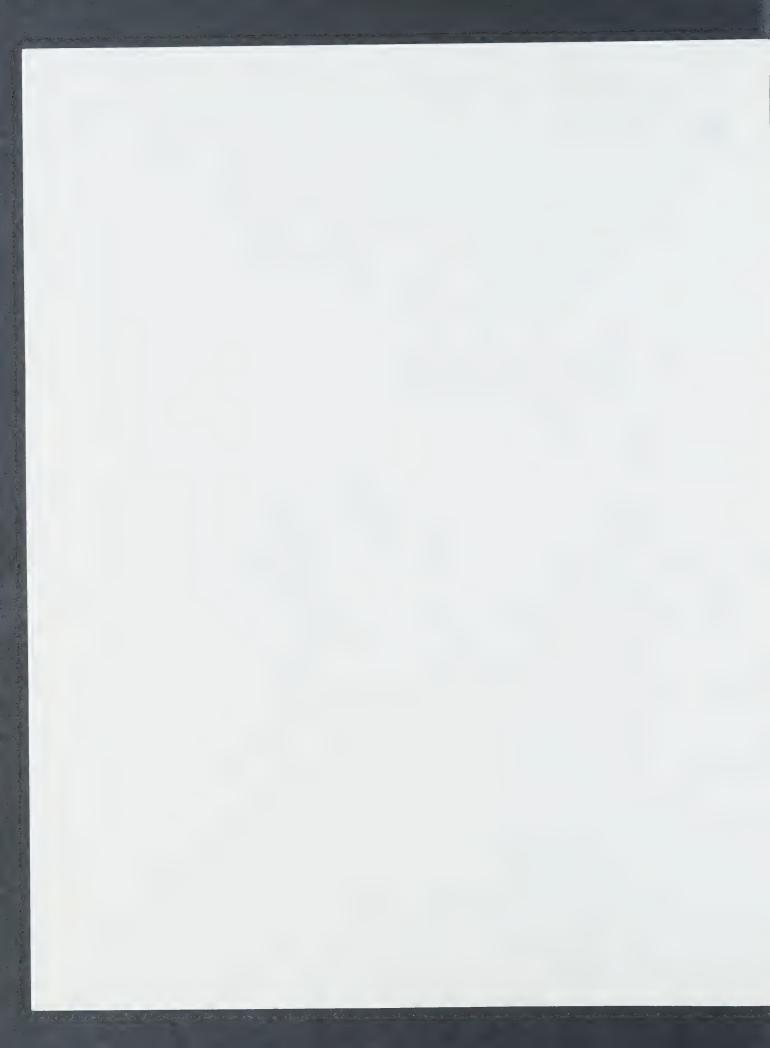
As you had requested, you are staying at a modestly priced inn. The selection of the Hampton Inn rests in part on its closeness to Trinity and to faculty residences.

All of us are looking forward to your visit. Please let us know if Isabel has any special requests since we very much wish that she also is able to enjoy herself. A major shopping mall is one block away from the Hampton Inn, but I'm afraid that such a delightful person as she is would not want to be held there for any long period.

Best regards,

Michael P. Doyle

Mille



FAX FROM

DR. ALFRED R. BADER
Suite 622
924 East Juneau Avenue
Milwaukee, Wisconsin 53202
Telephone 414-277-0730
Fax No. 414-277-0709

January 8, 1993



To:

Professor Michael Doyle Department of Chemistry Trinity University

FAX 512 736 7569

Dear Mike:

Further to my fax of yesterday, I am told that I must make our flight reservations today to get the lower fare.

Please confirm that the plans are convenient to you.

Best regards.

As always,

My. wo



Dr. Alfred Bader 2961 North Shepard Avenue Milwaukee, Wisconsin 53211

January 7, 1993

Via Fax 512 736 7569

Professor Michael P. Doyle Chemistry Department Trinity University 715 Stadium Drive San Antonio, Texas 78212 7200

Dear Mike:

Isabel and I much look forward to being with you in February, arriving on Wednesday the 17th at 4:44 p.m. and leaving on Sunday the 21st at 11:40 a.m. We are staying through Sunday to keep the airfare at a reasonable rate--\$380 as compared to \$920 for each of us.

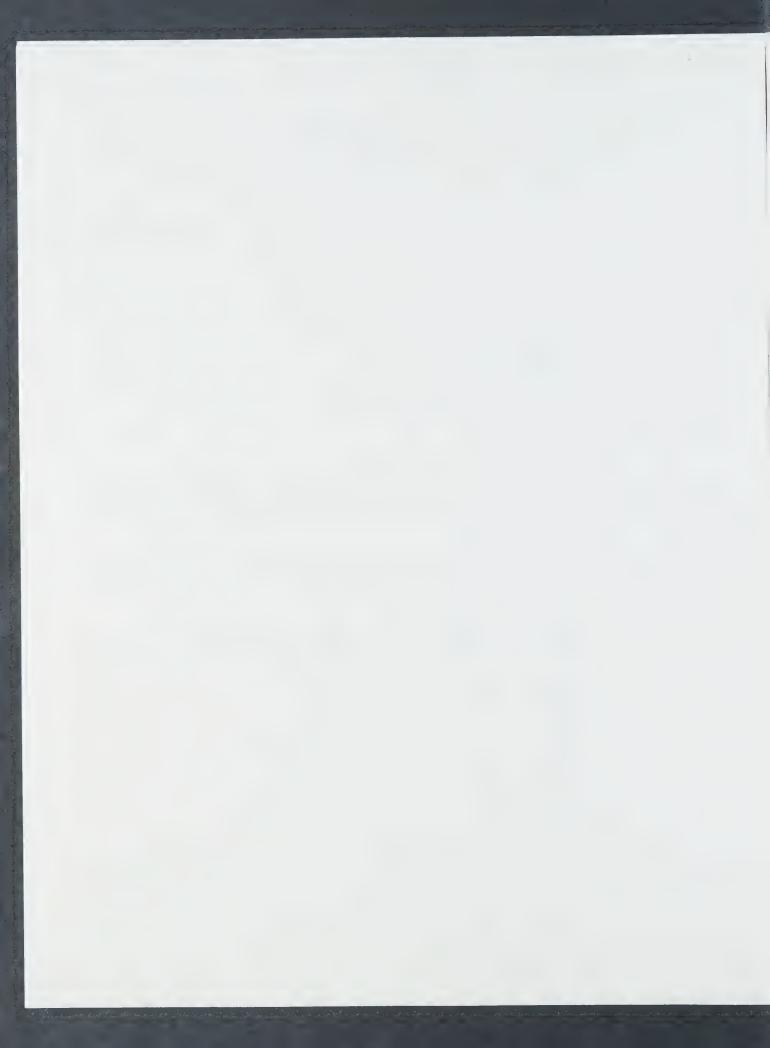
Last time, we stayed in a most elegant hotel far from the campus. Would it not be easier to have a less expensive motel near the campus? All we need is a clean room with one large bed and shower.

I hope that you will allow me to give at least three, and perhaps even four or five talks and a list is enclosed. For most of these I will require two projectors and two screens.

Best personal regards.

Sincerely,

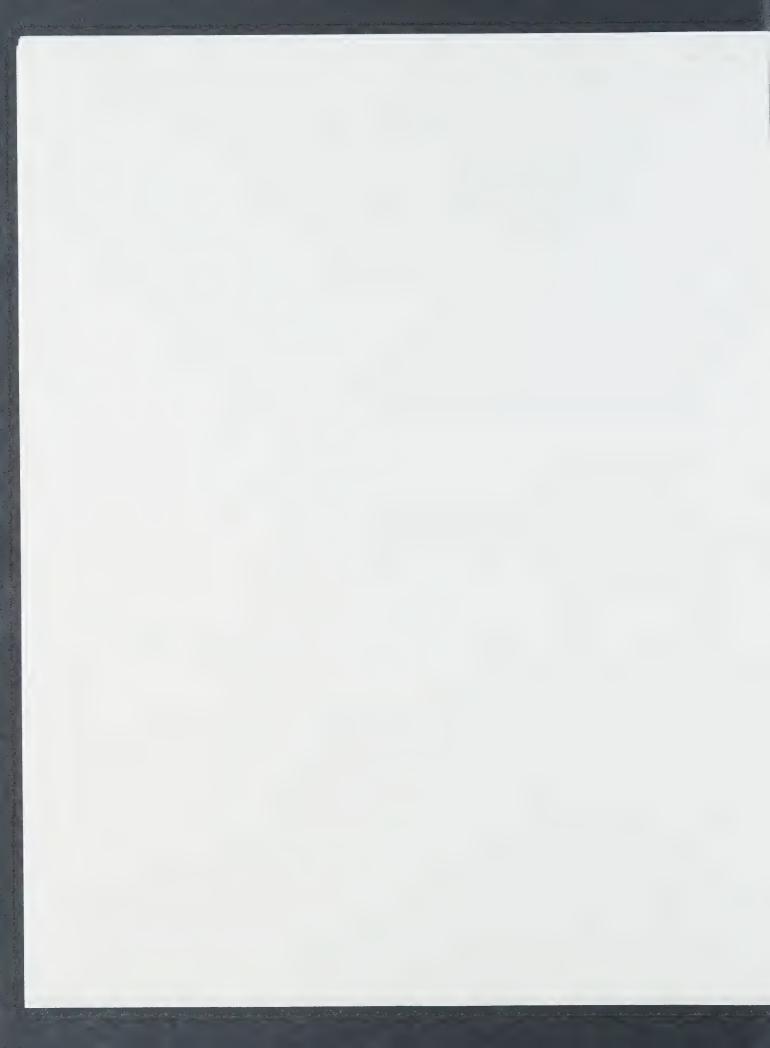
Enclosure



ALFRED BADER TALKS

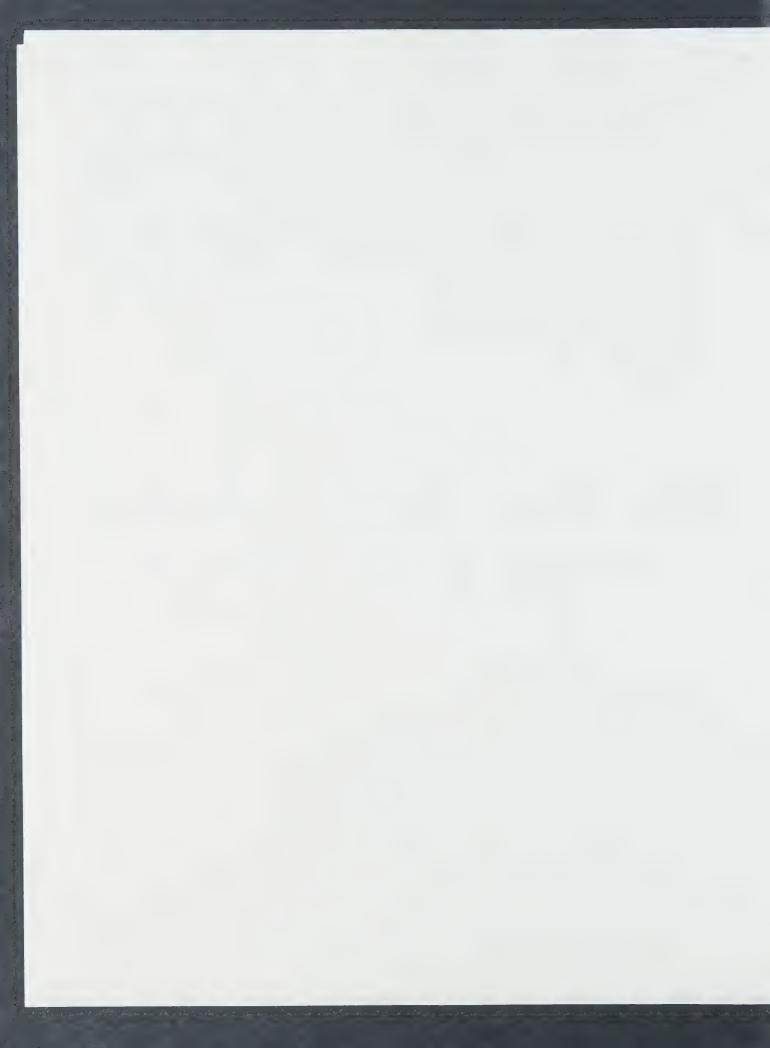
distory of

- 1. Challenges at Sigma-Aldrich (A)
- 2. Josef Loschmidt--The Father of Molecular Modelling, slide talk (A)
- 3. The Bible through Dutch Eyes, slide talk (B)
- 4. The Adventures of a Chemist Collector, slide talk (C)
- 5. The Detective's Eye I, slide talk (C)
- 6. The Detective's Eye II, slide talk (C)
- 7. On the Unimportance of a Liberal Arts Education
- 8. Jan Lievens: Out of the Shadow, slide talk (D)
- A. For chemists only
- B. For art historians, theologians, Bible students
- C. Mainly on art, art conservation, some chemistry
- D. For art historians



Jo San Antonio 2/17-Noon
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ALFRED BADER FINE ARTS

DR. ALFRED BADER

September 15, 1992

ESTABLISHED 1961

Professor Michael P. Doyle Chemistry Department Trinity University 715 Stadium Drive San Antonio, Texas 78212 7200

Dear Mike:

Isabel and I look forward to being with you in San Antonio Thursday, Friday and Saturday, February 18-20.

A list of topics for talks with students is enclosed.

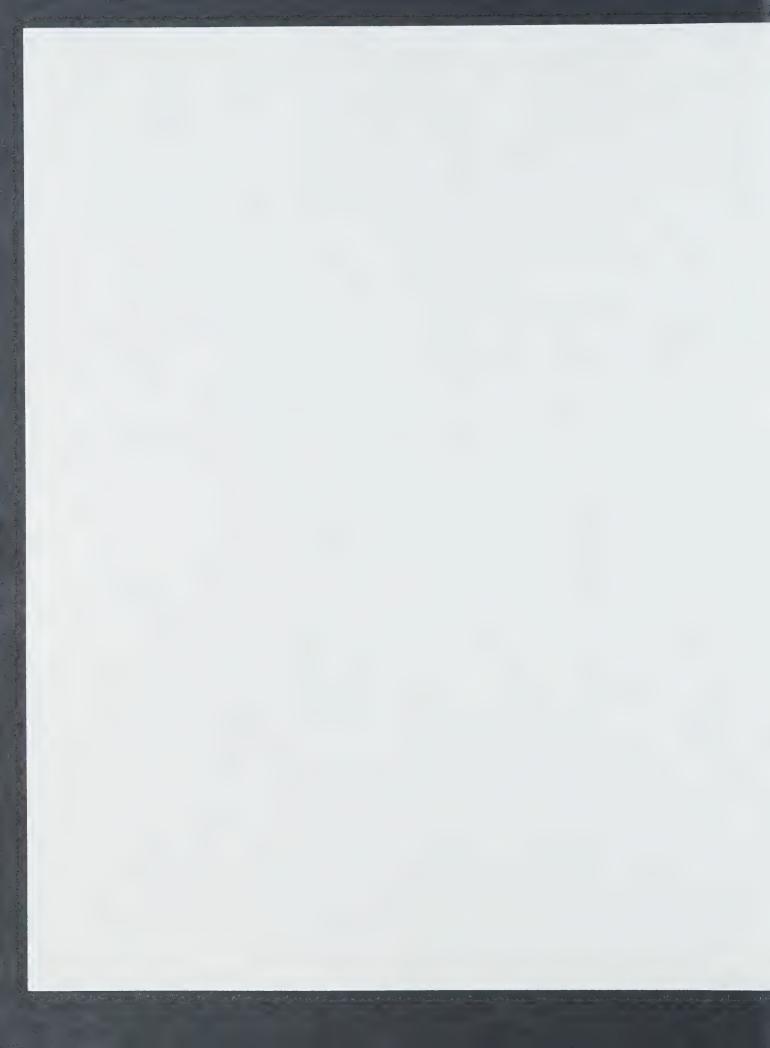
A restorer in San Antonio, Dennis A. Baltuskonis, has told me that he knows of some old master paintings for sale in San Antonio, and, of course, hope springs eternal.

Best personal regards.

Sincerely,

Enclosure c: Mr. D. Baltuskonis

By Appointment Only
ASTOR HOTEL SUITE 622
924 EAST JUNEAU AVENUE
MILWAUKEE WISCONSIN USA 53202
TEL 414 277-0730 FAX 414 277-0709





Dr. D.R. Semmes Distinguished Professor Chemistry Department 715 Stadium Drive San Antonio, Texas 78212-7200 512/736-7379 512/736-7229 Fax

September 10, 1992

Dr. Alfred Bader 2961 North Shepard Ave. Milwaukee, WI 53211

Dear Alfred:

Thank you for your reminder that I should give you a definite time during which we can enjoy the pleasure of your company. I was away from my office for the past two weeks or more, first at the ACS Meeting and then in Russia. I am just now adjusting to the enormity of work that has covered my desk.

I suggest the dates of February 18-20 for your visit to Trinity University and San Antonio. By this time classes will be underway, and we will be able to schedule several of your always intriguing lectures during Thursday and Friday, February 18th and 19th. I will let you know in due time which of the several lectures that our faculty would like to hear - there are so many from which to choose. We really are looking forward to the return by you and your wife to San Antonio.

If you have any problem with the suggested dates, please let me know.

Best regards,

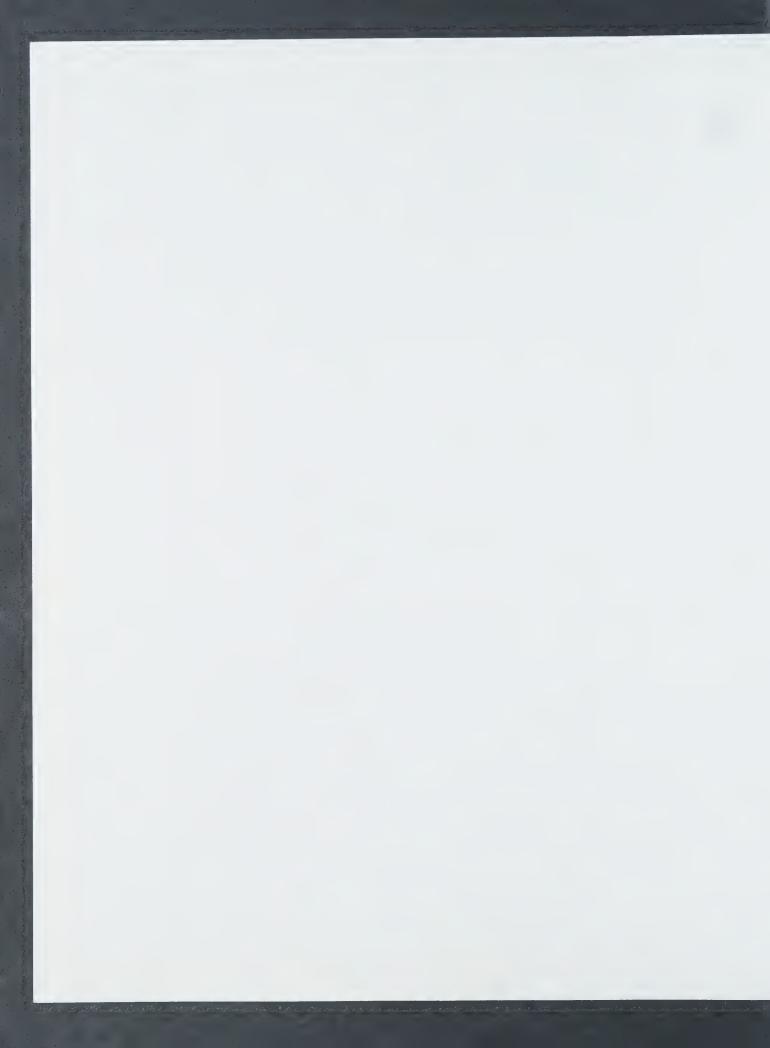
Michael P. Doyle

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Dr. Alfred R. Bader 2961 North Shepard Avenue Milwaukee, Wisconsin 53211

September 3, 1992

Professor Michael Doyle Department of Chemistry Trinity University 715 Stadium Drive San Antonio, Texas 78284

Dear Michael:

Isabel and I very much look forward to being with you in the winter.

Could you please let me know which dates will be most convenient to you.

Best personal regards,



FAX TRANSMITTAL SHEET

FROM:

DR. ALFRED BADER

2961 North Shepard Ave. Milwaukee, Wisconsin 53211 April 26 92

PHONE: (414) 962-5169

(414) 962-8322

TO:

Frof. Michael Dayle, Myor. Chemistry

512 736 7279

Trivity 4

Mean Michael

It was great talking to you.

Vere are

list of 9 talks, #3 best for chamists

letters to directors (confidential)

list of directors

Tom Coris Rhone number is 1800 521 8956

extension 2235

Le annual meeting of Digma Aldrich is on Tuesday, May 5

Loud regards

Gep-a

D Pages.

