

UNIVERSITY OF DAYTON DAYTON, OHIO 45469

DEPARTMENT OF MECHANICAL ENGINEERING TECHNOLOGY (513) 229-4216

1 February 1978

Dr. H. Tracy Hall 1711 N. Lambert Lane Provo, Utah 84601

Dear Tracy:

I just want to acknowledge receipt of your Indium capsules. They look as though they will be quite adequate for our tests, although we are just now preparing to use them. Also, your suggestion of using nickel discs on top and bottom to prevent leakage of the Indium will be included in our tests. Thank you again and I will be in touch with you regarding the outcome of our tests.

Please be sure and send us your consulting fee as I know you have spent much extra time and effort on the capsules. With warmest personal regards, I am

Sincerely,

Kurt C. Rolle

KR:cb



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DEPARTMENT OF MECHANICAL ENGINEERING TECHNOLOGY (513) 229-4216 or 4235

3 March 1978

Dr. H. Tracy Hall 1711 N. Lambert Lane Provo, Utah 84601

Dear Tracy:

Thank you for your capsules, which I received last Monday, Feb. 27. They all look excellent and tomorrow I shall be able to run my tests. The work is progressing very well now and most of my writing is finished. The only part of my dissertation that remains is the results and conclusions section. I know what I hope to get but I have to get the data to verify it. Thank you again for the information regarding the methods of testing and all else.

I do hope to get out to see you this month and watch you fabricate one capsule, if it doesn't inconvenience you, but I'll call you beforehand.

Best regards to you and your family. As always,

Sincerely,

and

Kurt C. Rolle Assistant Professor

KCR/mjb

February 1, 1978

Professor H. Tracy Hall Chemistry Department Brigham Young University 226 ESC Provo, Utah 84602

Dear Professor Hall:

This letter is just to confirm our telephone conversation of a week ago that you will in fact be able to change your plans and speak on "Synthetic Diamond"at our "Inorganic Carbon Symposium" on Friday, March 17, 1978. I am indeed pleased that you were able to change your schedule as we very much wanted to have you on our program.

I look forward to seeing you next month.

Best regards,

A.H. Heuer Professor of Ceramics

AHH/dp

cc: R. Sara