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**COVER SHEET - FACSIMILE TRANSMISSION**

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DATE: 20 June 1995

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**Royal Oak Mines Inc.**  
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**MESSAGE:**

Unfortunately we didn't get a chance to meet when you were in Yellowknife. Given your recent FAX regarding stack sampling it seems even more important that there be a discussion between Royal Oak and Renewable Resources. We still have concerns about the frequency of emission rate reporting from Giant and consider continuous emission monitoring to be worth pursuing. Some of the cost of setting up continuous emission monitoring would be off-set by the cost of a one time stack sampling and training contract.

I would like to arrange a conference call between yourself, Dave Anthony, Emery Paquin and myself. Please let me know a time that would be convenient. In addition to discussing emission measurements we should also discuss what to do next regarding dispersion modelling. We would like to proceed jointly with the recommendation that additional model runs be made using stack changes that would be possible to achieve.

In the meantime, Entech Environmental from Calgary did the stack testing at Giant in October 1992 (they were the second firm the GNWT brought up that year). Paul and Gary told me that they were happy with Entech's work. John Jackson, the President of the company, teaches a credit course on stack testing at Mount Royal College. John can be reached at (403) 250-3532.