IBM

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Our Reference BAM.00/8772/00

November 22, 1960.

Dr B.R. Penfold,
Department of Chemistry,
The University of Canterbury,
P.O. Box 1471,
CHRISTCHURCH.

Dear Bruce,

For your guidance, I enclose a copy of my notes of our meeting on November 17. Our Installation Planning Schedule is being drawn up from these notes, but they are tentative only as the Schedule is subject to approval from our Headquarters. When approval is received, I shall send you a copy of the Schedule.

I trust these notes conform with yours - I have modified one or two dates slightly. On any major point of discrepancy, please inform me straight away.

The following information on Magnetic Tape Units should assist your advance planning. 729-II Magnetic Tape Units may be added to a 1620 system subject to a special quotation. From one to six units may be attached. A Tape Control Unit is required. Attachment of Model 7330 Low-Cost Magnetic Tape Units to a 1620 has not yet been announced.

Physical Specifications are as follows:

729-II	Weight	1200 lbs
	Length	29⅛"
	Breadth	33 7/8"
	Height	69¼"

7330 is slightly smaller than 729-II.

Accurate dimensions for the Tape Control Unit are not yet known but a typical figure would be:

Weight	750 lbs
Length	40"
Breadth	32"
Height	72"

Power is supplied to the tape units from the Tape Control Unit. Power consumption of the Tape Control Unit is not yet known, but it must from a 208 volt, 3 phase supply, drawing from 30 to 60 amps.

Yours sincerely,

Bruce Moon

B.A.M. Moon.
Applied Science Representative.

Enclosure:

c.c. Mr A.J. Henley, Christchurch.

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