R.M.S./K.N. Department of the Interior DOMINION OBSERVATORY R. MELDRUM STEWART OTTAWA, CANADA, February 12, 1925. Sir Arthur Currie, President, McGill University, Montreal, P.Q. Dear Sir, On several occasions recently I have been discussing with Professor King the possibilities of establishing an astronomical course at McGill University, and on the occasion of a recent visit to Montreal I had some discussion with Professor Gillson on the same subject. In the course of these conversations it was suggested that there might be the possibility of arranging for some practical training of students here. In view of this I thought that you might be interested in knowing my views on the matter. We have at the present time in Canada no astronomical course in any of our Universities where it is possible for students to get real practical training in an observatory so that after graduation they could take a responsible part in observatory work without considerable further training. At Toronto they have a theoretical course, which I believe is very good and which is being constantly improved, and I understand that they are also looking forward to the time when they will have an observatory of their own. I believe, however, that there is plenty room for courses at other Universities, and that at both Toronto and McGill, at least, we should have real astronomical courses. With regard to the training of a limited number of students, I have already remarked to Professor King and Professor Gillson that I see no reason why this could not be arranged satisfactorily. of course for such an arrangement to be permanently satisfactory, it would have to be on a mutual basis; that is, the practical work would require to be so arranged that the student while getting instruction would be able to contribute something to our observatory work, but I do not see any particular difficulties in the way of this. I may say that since my return to Ottawa I have talked the matter over with Mr. Cory, our Deputy Minister, and that he is favourably disposed. If