The of Snowden Bubble Chamber Group Meetings As reported at our preliminary discussions on October 29th the following series of meetings will be started to progress all bubble chamber work at the Rutherford Laboratory, except that work which is still a university responsibility and the high energy physics programme. Progress Meetings on Bubble Chamber Installations 1 . at the Rutherford Laboratory Memhers: Dr. D. B. Thomas Dr. R. Newport Dr. P. Williams Mr. I. K. Daly Mr. M. Dykes Mr. J. H. Foster Mr. P. Gottfeldt Mr. T. D. K. Perry - To attend at required: Representatives of Dr. Pickup's Group Mr. Lawson's Group Mr. Simmonds' Group and the following bubble chamber staff: Mr. A. W. Eastwood Mr. B. Fish Mr. E. Fitzharris Mr. J. F. Pinchin Mr. R. L. Roberts Purpose of Meetings To programme the present work on bubble chambers at the Rutherford Laboratory which is our direct responsibility and not supervised by university staff. To review and progress this work. 2. To plan future installations through design studies. 3. Frequency Initially every two weeks then perhaps every month. 00 1 00

Progress Meetings on Bubble Chamber Operation at the Rutherford Laboratory Members: Dr. D. B. Thomas Dr. R. Newport
Dr. P. Williams
Mr. J. H. Foster
Mr. J. F. Pinchin Mr. A. Bishop Mr. A. Davis Mr. D. Sayers Later when the 1.5m chamber is nearing completion additional members will be required to attend. Purpose of meetings To plan the Rutherford Laboratory work in operating equipment for all bubble chambers. To organise maintenance and modifications to operating plant. Frequency Every two weeks or to suit NIMROD cycle. The normal time for the meetings will be 11.0 a.m. Wednesday morning alternate weeks for each meeting starting November 17th with the Operations Meeting. M. Snowden Bubble Chamber Group, Rutherford Laboratory 3rd November, 1965 Distribution: All members Mr. W. Walkinshaw a 2 a