

W P A Standley

PS/MG
4.3.1960.

Bubble Chamber Run

For the bubble chamber run from Monday morning March 21st till Thursday March 24th, we may reduce the time taken to repair Linac failures if we make available in Linac a temporary set of circuit and cabling diagrams for all the equipments in the Linac.

Finally we plan to keep a complete set of up-to-date drawings both in the Linac and in Office 1-417, but for the bubble chamber run the best we can hope to do is to collect in one place all definitive drawings, marked-up copies, sketches etc., and to make sketches where nothing at present exists.

Mr. Pettersson will be responsible for collecting the information and for organizing the filing cabinets, while the following people will be responsible for providing the information.

Vosicki	Quadrupoles, apertures, beam measurement.
Huguenin	Electrostatic inflector, pulsed solenoids
Tallgren	Pre-injector - everything before Tank I excepting pulsed solenoids
Kracht	Timing and electronics
Block	R.F.
Malthouse	Vacuum
Pettersson	Controls and Cabling.

We shall rely on the goodwill of Messrs. Montague and Bramham to provide us with the information for the equipment not covered by the above list.

Distribution : (open)
Linac group members
P. Germain
P.H. Standley
B.W. Montague
P. Bramham
J. Delfosse
A. Tournier-Colëtta.

C.S. Taylor.