

*All this was recorded and is available  
if required. H. Bergley*

- 11.40 a.m. The S.A. Broadcasting Corporation's commentator, Mr. Henry Howell, will describe the scene in the filter house; guests will hear his commentary through the loudspeakers.
- 11.45 a.m. Mr. R.B. Hagart, Chairman of Daggafontein Mines, Limited, will speak.
- 11.59 a.m. The S.A.B.C. commentator takes over and links up with the British Broadcasting Corporation's commentary, which starts at noon.
- Noon The B.B.C. commentator, Raymond Baxter, will describe the scene at the Atomic Research Establishment at Harwell.
- 12.3½ p.m. The S.A.B.C. commentator will briefly describe the scene at Daggafontein for the benefit of listeners in the United Kingdom.
- 12.6 p.m. The B.B.C. commentator will introduce the British Minister of Supply, Mr. Duncan Sandys, who will then speak.
- 12.9½ p.m. The B.B.C. commentator will call on Sir Ernest Oppenheimer.
- 12.10 p.m. X Sir Ernest Oppenheimer will speak and will press a button, which will transmit an impulse to start machinery at Harwell.
- 12.13½ p.m. Sir John Cockcroft, Director of the Atomic Research Establishment at Harwell, and the B.B.C. commentator will explain the starting up of BEPO (British Experimental PiFe).
- 12.17 p.m. BEPO will transmit a signal to Daggafontein and start plant in the filter house. The broadcast will be taken up at Daggafontein to hear the sounds of the uranium plant operating.
- 12.17½ p.m. The S.A.B.C. commentator hands over to the B.B.C. commentator at Harwell who will close the broadcast.
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