

FIGURE VIII.1

LUCID DREAM A. Subject : AW

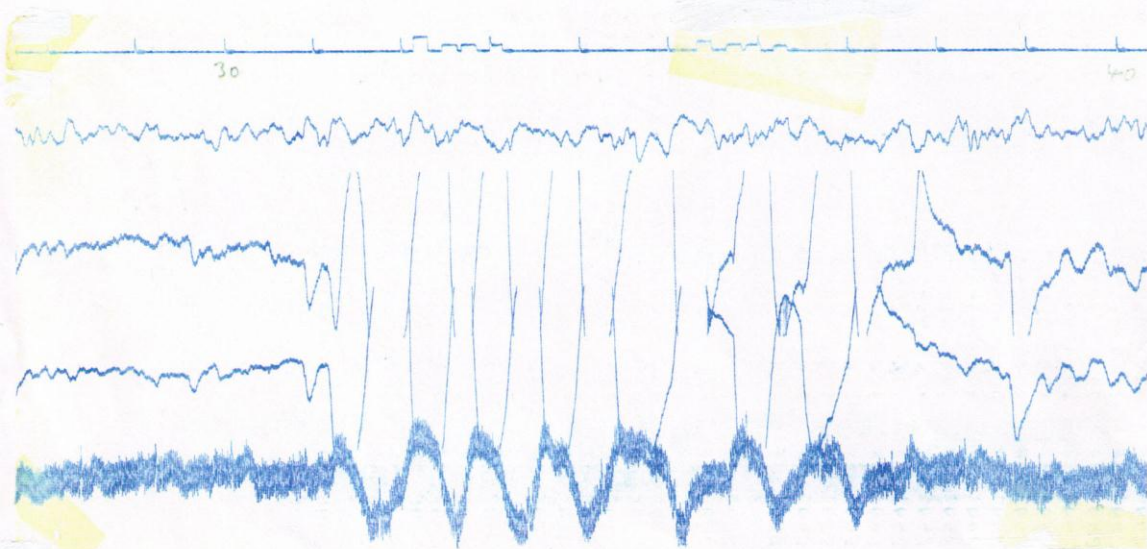
Eléma-Schönander Mingograf

EEG gain : $70\mu\text{V/cm}$. Time constant : 0.3 secs.

EOG gain : $70\mu\text{V/cm}$. TC : 0.3 secs.

EMG gain : $20\mu\text{V/cm}$. TC : 0.015 secs.

FIRST EVER RECORDED OCULAR SIGNALS FROM A PERSON IN A LUCID DREAM - Approx. 8am on the morning of 12th April 1975 at Hull University, England.
(Original in the Science Museum, London.)



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Hearne, K. (1978) **Lucid dreams - an electrophysiological and psychological study**. PhD thesis. University of Liverpool, England. Submitted May 1978. (Page 163).