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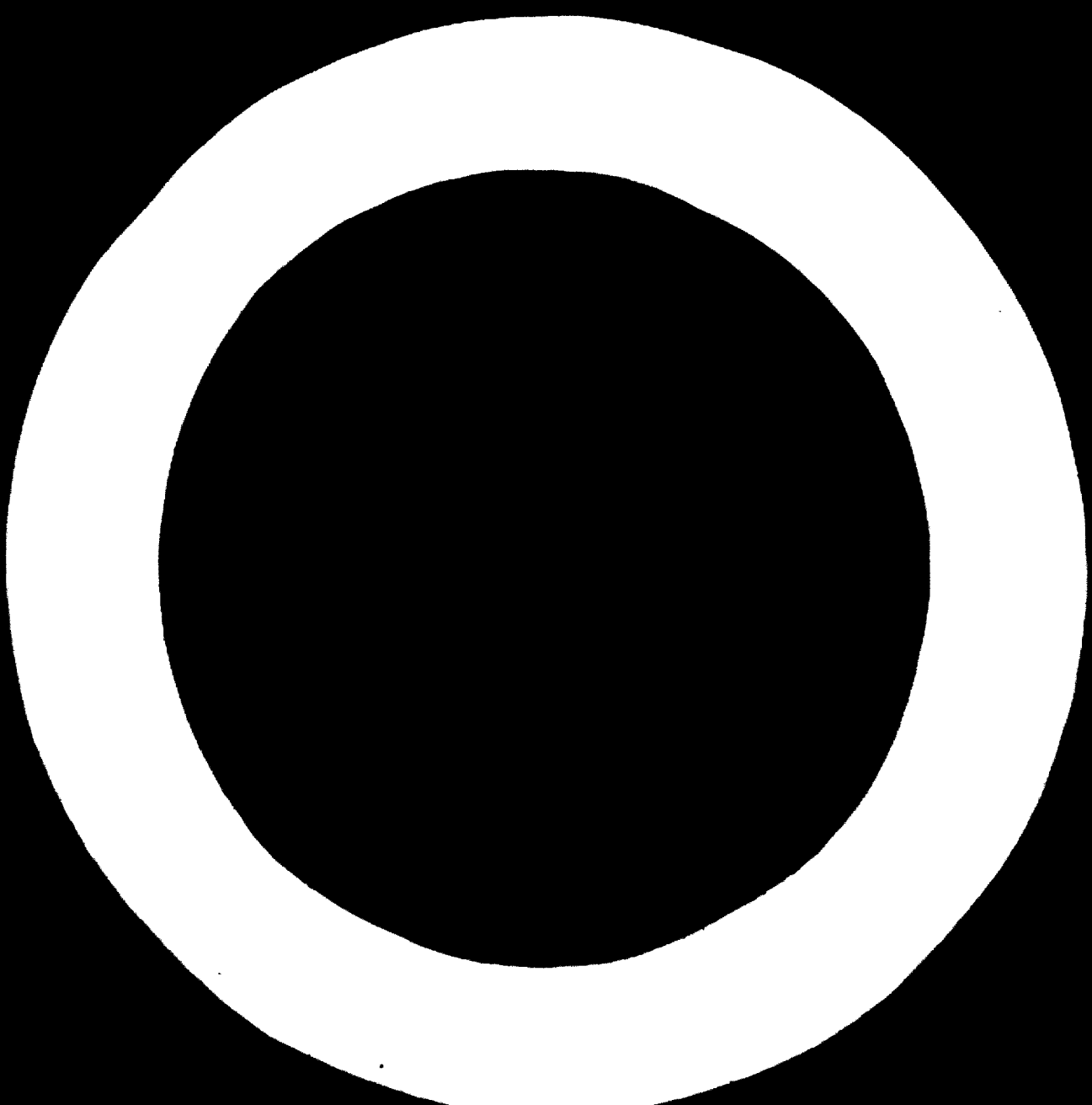
Expert Group Meeting on Minimizing Pollution from Fertilizer Plants

Helsinki, Finland, 26 - 31 August 1974

PROVISIONAL LIST OF DOCUMENTS

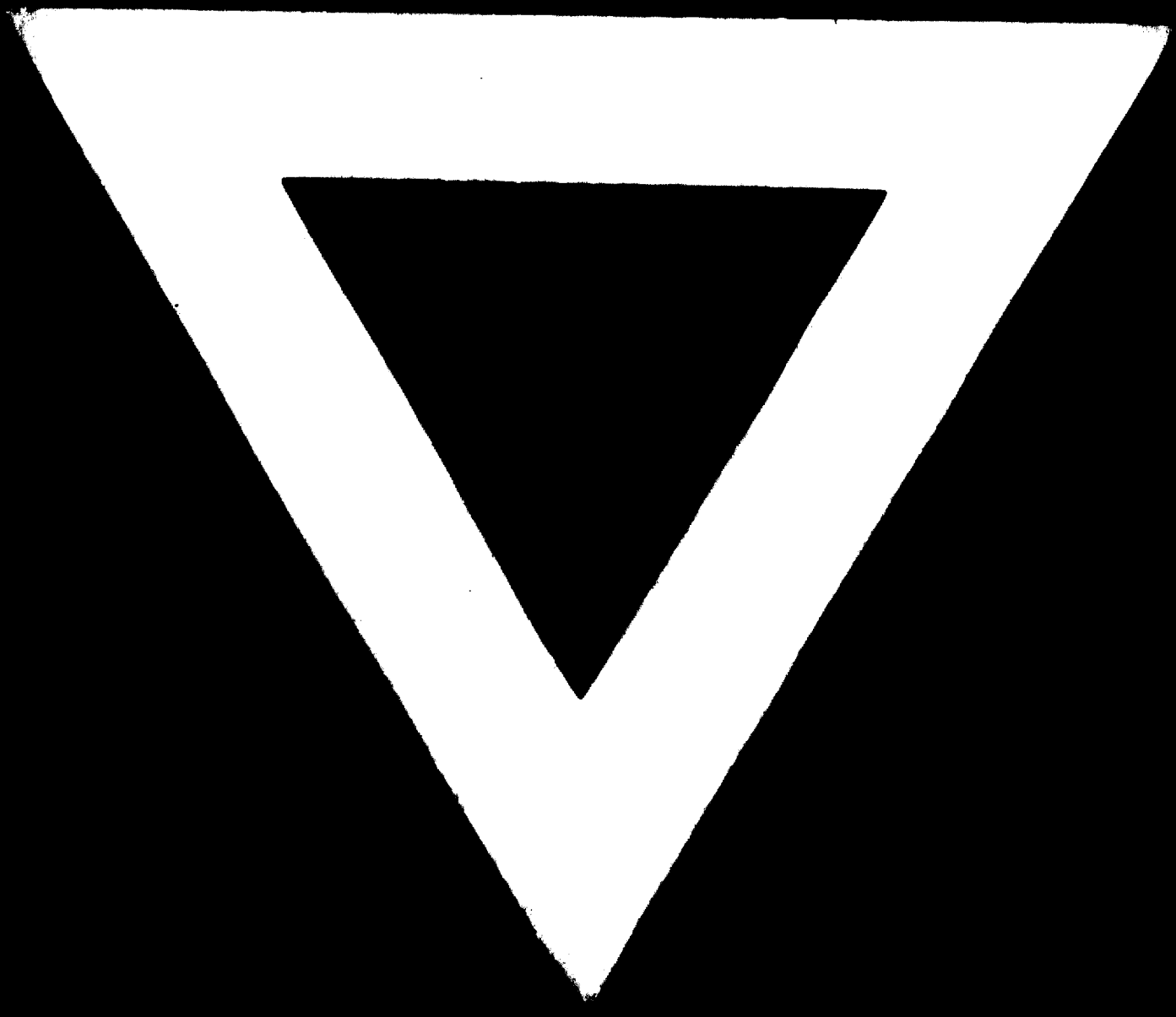
Symbol	Title	Author, Organization and Address
ID/WG.175/1/ Rev.1	Agenda and Programme of Work	
ID/WG.175/2	Studies to eliminate NO_x from medium pressure nitric acid plants using absorbtion	Union Explosivos Rio Tinto, S.A. Madrid, Spain
ID/WG.175/3	Establishment of a pragmatic mathematical approach for predicting particulate matter emissions from fertilizer plants	J. A. Rakestraw L.H. Manderstam and Partners Ltd. London, U.K.
ID/WG.175/4	The influence of effluent standards on the economics of alternative wastewater treatment designs	F. de Lora and A. Masiá Técnicas Reunidas, S.A. Madrid, Spain
ID/WG.175/5	The use of the alonising process in sulfuric acid plant construction	W. A. McGill and M. J. Weinbaum Alon Processing, Inc. Tarentum, Pa., USA
ID/WG.175/6	The purification of gaseous waste streams from nitric acid plants which contain nitrogen oxides	W. R. Hatfield Engelhard Minerals and Chemicals Corp. Murray Hill, N. J., USA
ID/WG.175/7	Influence of environmental protection of the fertilizer production technologies	A. D. Almásy Research Institute for Heavy Chemical Industries Veszprém, Hungary



Symbol	Title	Author, Organization and Address
ID/WG.175/3	Modern technology for minimizing pollution from fertilizer plants	L. Whalley UNIDO Consultant Stevenage, U.K.
ID/WG.175/9	Environmental pollution from fertilizer production in India - some case studies	J. M. Dave National Environmental Engineering Research Institute Nagpur, India
ID/WG.175/10	Solutions for minimum pollution in nitrogen fertilizer plants	E. C. Dingham UNIDO Consultant Chattanooga, Tn., USA
ID/WG.175/11	Measures to minimize aqueous waste pollution from fertilizer plants situated in an integrated chemical complex	F. Dijkstra Stamicarbon bv Geleen, Netherlands
ID/WG.175/12	Minimizing pollution from phosphate fertilizer plants including captive acid plants	T. Kivelä Kemira Oy Helsinki, Finland
ID/WG.175/13	Pollution from fertilizer plants in Bangladesh	A. Huq Planning Commission Government of the People's Republic of Bangladesh Dacca, Bangladesh
ID/WG.175/14 Summary only	Pollution abatement in a urea plant	T. Jojima and T. Sato Mitsui Toatsu Chemicals, Inc. Tokyo, Japan
ID/WG.175/15	Utilization of by-products from the wet phosphoric acid production to prevent environmental pollution	E. Steininger Chemie Linz AG Linz, Austria
ID/WG.175/16	Provisional list of participants	
ID/WG.175/17	Provisional list of documents	

Background papers

UNIDO/ITD.259	Study on the development of integrated industrial complexes with minimized pollution	M. Geerling UNIDO
UNIDO/ITD.262 and Corr. 1	Study on pilot demonstration plant for liquid fertilizers	UNIDO



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