



TOGETHER
for a sustainable future

OCCASION

This publication has been made available to the public on the occasion of the 50th anniversary of the United Nations Industrial Development Organisation.



TOGETHER
for a sustainable future

DISCLAIMER

This document has been produced without formal United Nations editing. The designations employed and the presentation of the material in this document do not imply the expression of any opinion whatsoever on the part of the Secretariat of the United Nations Industrial Development Organization (UNIDO) concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries, or its economic system or degree of development. Designations such as “developed”, “industrialized” and “developing” are intended for statistical convenience and do not necessarily express a judgment about the stage reached by a particular country or area in the development process. Mention of firm names or commercial products does not constitute an endorsement by UNIDO.

FAIR USE POLICY

Any part of this publication may be quoted and referenced for educational and research purposes without additional permission from UNIDO. However, those who make use of quoting and referencing this publication are requested to follow the Fair Use Policy of giving due credit to UNIDO.

CONTACT

Please contact publications@unido.org for further information concerning UNIDO publications.

For more information about UNIDO, please visit us at www.unido.org

United Nations Expert
Mission Report
341-2 (SIS)
Section: Hainchu
Industrial Research Institute
(R.I.)

RESTRICTED
=====

OR 220 CHINA (12)

FINAL REPORT.
=====

#1. Arrival in the field. (Second phase.)

Arrival at Taipei: Wednesday 15th July 4³⁰ p.m.

Stay at Taipei: Till Sunday 19th July 9⁰⁰ a.m.

Arrival at Hainchu: Sunday 10th July 10³⁰ a.m.

#2. Duration of assignment.

12th July to 17th October 1970

#3. Field of activity.

Physical methods of Analytical Chemistry, especially
spectrochemical methods.

#4. Counterparts.

Dr. P. Hao, Director of U.I.R.I.

Dr. W. V. Hsu, Chief Organic Chemistry Institute

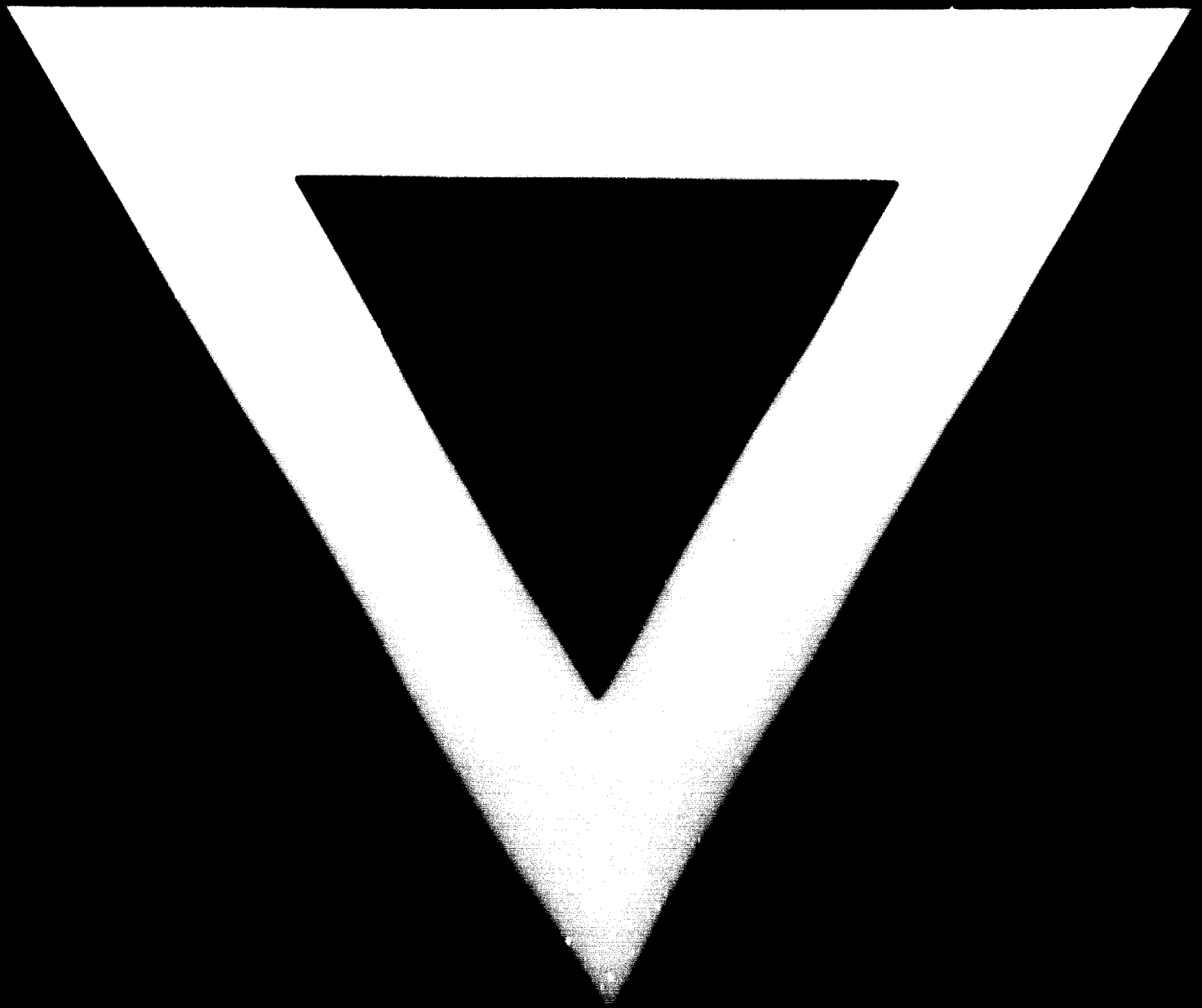
Dr. N. Reoth, Industrial Research Adviser, UNDP

Dr. E. Braunsteiner, United Nations Expert

#5. Activities between the two phases of assignment. Contd.-2-

This report has not been cleared with the Bureau of Technical Assistance Operations of the United Nations which therefore does not necessarily share the views expressed.

DO 2023



6 . 10 . 71