UNCLASSIFIED CONTROLLED
NUCLEAR INFORMATION

UNCLASSIFIED
By Authority of

Reviewing Official: *C. J. Banick*
C. J. Banick, AED Class Officer
Date: *3/25/89*

Name: *C. J. Banick* Title: *AED CO* Date: *3/25/89*
Name: *W. K. Cready* Title: *ADD* Date: *3/28/89*

REDOX COMMITTEE
CONFERENCE NOTES AND RECOMMENDATIONS
MEETING OF JUNE 13, 1949

25852
HDC - 1284
SR/14-945
June 14, 1949

This Document consists of
... Pages No. *2* of *2*
... Copies, Series *2*

1. A draft of a letter to the Atomic Energy Commission, listing the items to be transferred from The Kellex Corporation Job 11 (Waste Metal Recovery) to Job 15 was reviewed and Mr. O. H. Greager will further edit this letter. Transfer of Job 11 Items to Job 15
2. Mr. W. I. Patnode requested Mr. E. W. Seckendorff to see that The Kellex Corporation contract is properly revised so that it will reflect the work to be done by them for the design of a Production Plant and certain auxiliary structures. A further development of this is to determine the fee for the work to be done by them. Kellex Contract Revisions
- Mr. E. W. Seckendorff is to report to the Redox Committee at the next meeting how procurement will be handled and how G-E field inspection is to be done. Procurement Procedure and Inspection
- Mr. O. H. Greager suggested that Mr. C. H. Holt, Jr. is to be retained at New York for the present for approximately two months to follow up on development work done by Kellex on Job 11 at their Laboratory. Mr. Holt will be advised accordingly. Assignment for Mr. Holt
- Aluminum Nitrate supply and procurement was discussed. The Technical Division will furnish a specification and will determine the feasibility of preparing aluminum nitrate from alumina hydrate and, possibly, from aluminum metal. Aluminum Nitrate
- When a report covering these subjects is available, the Redox Committee will review the subject of aluminum nitrate handling and/or preparation and advise the Design Division on plant requirements.
- The tributyl phosphate and hexane process developed at Oak Ridge was discussed in connection with the recovery of aged waste. Waste Recovery

MASTER

O. H. Greager
W. K. Cready
Seckendorff

DISCLAIMER

This report was prepared as an account of work sponsored by an agency of the United States Government. Neither the United States Government nor any agency thereof, nor any of their employees, makes any warranty, express or implied, or assumes any legal liability or responsibility for the accuracy, completeness, or usefulness of any information, apparatus, product, or process disclosed, or represents that its use would not infringe privately owned rights. Reference herein to any specific commercial product, process, or service by trade name, trademark, manufacturer, or otherwise does not necessarily constitute or imply its endorsement, recommendation, or favoring by the United States Government or any agency thereof. The views and opinions of authors expressed herein do not necessarily state or reflect those of the United States Government or any agency thereof.

DISCLAIMER

Portions of this document may be illegible in electronic image products. Images are produced from the best available original document.