

ILZRO PROJECT SUMMARY

Issue Date:
August 1967

PROJECT NO. LH-86 TITLE Lead Glasses for Dinnerware

PREVIOUS IDENTIFICATION ULC-13 Lead Glasses for Dinnerware

CONTRACTOR Rutgers, The State University

CURRENT CONTRACT September 1, 1967 to August 31, 1968. (no additional funding)

CUMULATIVE EXPENSES (to July 31, 1967) \$12,405

1968 PROPOSED OR CONTRACT PRICE No additional funding

1968 AUTHORIZATION

1967 & Prior Authorizations Uncommitted	none
1968 Proposed Authorization	none
Undesignated Research Authorization	none
1968 Proposed or Contract Price	none

MARKET APPLICATIONS All civilized countries use glazed dinnerware.

OBJECTIVE To defend present market and expand lead use by assurances of safety with proper usage of lead glasses; and to further understanding of the manufacturing parameters which must be controlled in order to avoid the misuse and improper application of lead glasses.

RESEARCH REVIEW

1. Current Status The laboratory work has been concluded.
2. Projected Research The final version of a Manual of Instruction will be completed.
3. Reports Issued
 - a. Progress Reports - from 9/1/64 to 10/1/65, four.
 - b. Final Report - not applicable
 - c. Work Statement - none

DEVELOPMENT REVIEW

1. Pilot Production - not applicable
2. Consumer Evaluation - not applicable
3. Licensing Activities - not applicable
4. Patents - not applicable
5. Publications
 - a. ILZRO - none
 - b. Development associations - none

ECONOMIC INCLUSIVE

1. Market Sale - All glazed china dinnerware throughout the world.
2. Applications and Market Volume - No data on worldwide usage.
3. Size of Market (estimating) - 10,000 to 20,000 tons of lead in U.S.A.
4. Competitive Threat - Non-lead containing glasses. Threat of government restrictions in several countries.