

ILENO PROJECT SUMMARY

Date Issued:
August 1967

PROJECT NO. LH-118 TITLE A Study of Lead Burdens in Laboratory Animals

PREVIOUS IDENTIFICATION ULH-8 A Study of Lead Burdens in Laboratory Animals

CONTRACTOR Wayne State University

CURRENT CONTRACT July 15, 1967 to December 31, 1967 (no additional funding)

CUMULATIVE EXPENSES (to July 31, 1967) \$4,500

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 Direct to gasoline additive, and indirectly to most other uses of lead.

OBJECTIVE To study the effects of exposure to ambient levels of urban air pollution.

RESEARCH REVIEW

1. Current Status
2. Projected Research
3. Reports Issued
 - a. Progress Reports - none
 - b. Progress - 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. ILENO - none
 - b. Development associations - none

ECONOMIC PERSPECTIVE

1. Market Goals - Maintain world market.
2. Applications and Market Volume - Use as gasoline additive.
3. Size of Market Defending - 230,000 tons of lead in U.S. and 51,000 tons in Europe.
4. Competitive Threat - Change refining techniques to eliminate lead additives.