

February 2, 1970

CHARLES M. DRUMMOND
ENGINEERING DEPARTMENT
LOUVIERS 3055

REGRESSION OF δ -ALA ON URINE LEAD
MR-901

This will authorize you to initiate a project for study of the above for not more than \$1000.

A major purpose of this study is to standardize the random urine samples by relating the δ -ALA to both lead and osmolarity. As a concomitant it will be possible to say whether or not δ -ALA and urine lead are similarly affected by osmolarity.

Data for the study accompany this memorandum. These consist of 318 separate determinations on male samples and 75 on female. These are identifiable by sex and number.

The charge for this work will be 5416
35-600-07
MR-901.

ORIGINAL SIGNED BY
PAUL E. SMITH, JR.
PAUL E. SMITH, JR.
CHIEF, PHYSICS SECTION

PES/jtd
Enclosures

N 27015