

OKLAHOMA STATE UNIVERSITY

DIVISION OF AGRICULTURE
STILLWATER

DEPARTMENT OF BIOCHEMISTRY

June 6, 1958

Kettering Laboratory of
Applied Physiology
College of Medicine
University of Cincinnati
Cincinnati, Ohio

Gentlemen:

A few years ago it was my privilege to spend the day in your laboratories and I was much interested in the work that you were doing with possible toxicity of lead compounds in drinking waters.

We are confronted with the problem of lead and zinc salts in waters which are used by cattle. I would appreciate very much any reprints on your methods of determining lead. The conclusions in regard to acute and accumulative poisoning of lead, zinc and arsenic would also be appreciated.

Yours truly,



V. G. Heller
Emeritus Professor and Head

VGH:aw

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