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DU PONT 5-YEAR LEAD STUDY

Recently we requested a repeat blood specimen on Lowell B. Rader because an earlier blood-lead value was above the upper limit of normal. The repeat specimen has now been analyzed and the lead concentration has been found to be within normal limits, suggesting that the earlier high value was due to contamination of the specimen. The result of a repeat urinary lead determination which was performed at the same time is also shown and is within normal limits.

Original
Reported Value
blood .072 mg/100 gm
urine .035 mg/lit.

Repeat Value
.010 mg/100 gm
.035 mg/lit.

ORIGINAL SIGNED BY
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