The two graphs that follow demonstrate that:

- A. measurements of 10-Be in 1994 were very well replicated by remeasurement in 1999 and 2000, and
- B. measurements of 26-Al, in many samples, were different by an average of 9%, rising in the remeasurement.

It is most likely that incomplete resolution of Al after HF dry down lowered stable Al yields for the earlier analyses.
Comparison of 24 samples originally measured in 1994 and remeasured in 1999 and 2000
B.

$y = 0.95x + 2.07$

$R^2 = 0.933$

Comparison of 24 samples originally measured in 1994 and remeasured in 1999 and 2000