

X-RAY aSSAY LABORATORIES LIMITED

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| SAMPLE | LA PPM | CE PPM | ND PPM | SM PPM |
| :--- | :---: | :---: | :---: | :---: | :---: |
| $G M-1$ | 10000 | 17000 | 3200 | 300 |
| GM-2 | 23000 | 55000 | 6700 | 500 |
| GM -3 | 20 | 31,200 | $\angle 50$ | $\angle 20$ |

Semi-quantitative. XRF analyses
$\pm 30 \%$ error

- best method for very small KEE is NAA
- for samples with large apucintities of
 assay. Thus $i$, diver by XRF ion a flue cist. The simpson
 AW:

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