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Memo 4C-1/214

DATE: November 22, 2002
TO: Distribution
FROM: V. McLane
SUBJECT: CINDA codes MANY and FPROD

Since there may be some lines left in the CINDA database containing the codes FPROD and MANY, these must be translated to the CINDA2001 format.

I suggest for MANY we use a Z of 999 (or some other unlikely atomic number), and MNY in the A field.

For FPROD, we can either also a Z of 999 with LFP in the A field, or use the Z of the nuclide from which the lumped fission products were generated.

The codes 999-*-LFP (or 92-U-LFP) and 999-*-MNY would be added to the compounds and mixtures dictionary.

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