Release notes for ENDF/B Development dec-037_Rb_099 evaluation

October 14, 2016

- `fizcon` Errors:

  1. All probability distributions should be normalized to 1, this one isn't.
     MAT= 933, MF= 8, MT=457 (1): Bad norm (b)

     ```
     ERROR(S) FOUND IN MAT= 933, MF= 8, MT=457
        NORMALIZATION CHECK INTEGRAL= 1.00798E+00 BEFORE
     ```

  2. Energies released in decay not adding up!
     MAT= 933, MF= 8, MT=457 (2): Bad energy sum

     ```
     ERROR(S) FOUND IN MAT= 933, MF= 8, MT=457
        TOTAL ENERGY RELEASE SUMUP FAILURE
            WHOLE= 1.01562E+07  SUM= 5.46662E+06
     ```

  3. Energies released in decay not adding up!
     MAT= 933, MF= 8, MT=457 (3): Bad energy sum

     ```
     ERROR(S) FOUND IN MAT= 933, MF= 8, MT=457
        GAMMA AVERAGE ENERGY SUMUP FAILURE
            WHOLE= 1.22868E+06  SUM= 1.24373E+06
     ```

  4. Energies released in decay not adding up!
     MAT= 933, MF= 8, MT=457 (4): Bad energy sum

     ```
     ERROR(S) FOUND IN MAT= 933, MF= 8, MT=457
        BETA AVERAGE ENERGY SUMUP FAILURE
            WHOLE= 4.11021E+06  SUM= 4.11521E+06
     ```

  5. Energies released in decay not adding up!
     MAT= 933, MF= 8, MT=457 (5): Bad energy sum

     ```
     ERROR(S) FOUND IN MAT= 933, MF= 8, MT=457
        NEUTRON MULTIPLICITY SUMUP FAILURE
            WHOLE= 2.76886E-01  SUM= 2.79120E-01
     ```

  6. Energies released in decay not adding up!
     MAT= 933, MF= 8, MT=457 (6): Bad energy sum

     ```
     ERROR(S) FOUND IN MAT= 933, MF= 8, MT=457
        NEUTRON AVERAGE ENERGY SUMUP FAILURE
            WHOLE= 1.05187E+05  SUM= 1.07677E+05
     ```