Release notes for ENDF/B Development dec-047_Ag_095m3 evaluation

October 14, 2016

- `fizcon` Warnings:

  1. We don't know the energy of the isomer in question, FIZCON should just lighten up and let science progress
     MAT=1335, MF= 1, MT=451 (1): Unknown ELIS

     ```
     ERROR(S) FOUND IN MAT=1335, MF= 1, MT=451
        ELIS NOT IN RANGE  0.00000E+00 TO  3.00000E+06
     ```

- `fizcon` Errors:

  1. FIZCON thinks it is an illegal value of nuclear spin (0 .le. SPI .le. 16)
     MAT=1335, MF= 8, MT=457 (1): Bad spin

     ```
     ERROR(S) FOUND IN MAT=1335, MF= 8, MT=457
         SPI NOT IN RANGE  0.00000E+00 TO  1.60000E+01
     ```

  2. Energies released in decay not adding up!
     MAT=1335, MF= 8, MT=457 (2): Bad energy sum

     ```
     ERROR(S) FOUND IN MAT=1335, MF= 8, MT=457
        TOTAL ENERGY RELEASE SUMUP FAILURE
            WHOLE= 4.86003E+06  SUM= 4.08870E+06
     ```