

```

m14  92235  -27.3669327  $ uranium235
      92238  -112.619387  $ uranium238
      90232  -209.965554  $ thorium232
      7014   -67.1914214  $ nitrate
      1001   -84.3612561  $ hydrogen
      8016   -924.129300  $ oxygen
  
```

mt14 lwtr

```

c -----
c 15. Thorium-Uranil Nitrate 400gr/L, 40%U 60%Th
c                               1.45571 kg Th-U/L
c -----
  
```

```

m15  92235  -31.2764945  $ uranium235
      92238  -128.707871  $ uranium238
      90232  -239.960634  $ thorium232
      7014   -76.7901959  $ nitrate
      1001   -80.6015218  $ hydrogen
      8016   -929.657033  $ oxygen
  
```

mt15 lwtr

