^{180}Tl $Z = 81$ $N = 99$ adopted link   ENSDF link

Based on ENSDF from Oct 2022, and mass evaluation from 2020

```
BE     =    1398.858 ( 0.070) MeV
Qbeta+ =      10.860 ( 0.071) MeV
```

	Energy T	J+	J-	J-other	T1/2

```
-----------------------------------------------------------------------------------------------
S-alpha= -6.705 ( 0.077)-----------------------------------------------------------------------
S-p    = -0.253 ( 0.075)-----------------------------------------------------------------------
180TL   1 |                 |                 |   0.000    (5-)           1   1.09 S    1


S-p    =  -0.253 ( 0.075)-----------------------------------------------------------------------
S-n    =   9.192 ( 0.080)-----------------------------------------------------------------------
S-2p   =   1.665 ( 0.071)-----------------------------------------------------------------------
S-2n   =  20.960 ( 0.191)-----------------------------------------------------------------------
S-alpha=  -6.705 ( 0.077)-----------------------------------------------------------------------

S+p      =  -1.009 ( 0.110)
S+n      = -11.480 ( 0.071)
S+2p     =   0.000 ( 0.000)
S+2n     = -20.079 ( 0.071)
S+alpha  =   8.145 ( 0.197)

gap p      =  -1.262 ( 0.133)
gap n      =  -2.287 ( 0.107)
gap 2p     =   0.000 ( 0.000)
gap 2n     =   0.880 ( 0.204)
gap alpha =   1.440 ( 0.211)
```