^{34}Al $Z = 13$ $N = 21$ link to full NNDC output

Based on ENSDF from Dec 2018, and mass evaluation from 2016

```
BE    =    267.255 ( 0.003) MeV
Qbeta- =    16.957 ( 0.014) MeV
```

		Energy T	J+	J-	J-other		T1/2	
34AL	1					0.000	(4-)	1 56.3 MS 5
34AL	2					0.657	(4-)	2

```
S-p    =  15.252 ( 0.004)-------------------------------------------------------------------
S-n    =   2.574 ( 0.008)-------------------------------------------------------------------
S-2p   =  36.218 ( 0.037)-------------------------------------------------------------------
S-2n   =   8.044 ( 0.008)-------------------------------------------------------------------
S-alpha=  13.900 ( 0.006)-------------------------------------------------------------------

S+p      = -18.680 ( 0.036)
S+n      =  -5.295 ( 0.008)
S+2p     = -31.829 ( 0.013)
S+2n     =  -7.192 ( 0.150)
S+alpha  = -14.046 ( 0.073)

gap p    =  -3.429 ( 0.036)
gap n    =  -2.721 ( 0.011)
gap 2p   =   4.390 ( 0.040)
gap 2n   =   0.852 ( 0.150)
gap alpha = -0.146 ( 0.073)
```