^{106}Sb $Z = 51$ $N = 55$ adopted link ENSDF link

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

BE = 882.133 (0.007) MeV
Qbeta+ = 10.880 (0.009) MeV

	Energy	T	J+	J-	J-other	T1/2
S-alpha=	-1.797 (0.009)					
106SB 1				0.000	(2+) 1	0.6 S 2
106SB 2				0.104	(4+) 2	232 NS 21
106SB 3				0.319	(5+) 3	
S-p =	0.424 (0.008)					
106SB 4				0.438	(6+) 4	
106SB 5				1.136	(7+) 5	
106SB 6				1.528	(8+) 6	
106SB 7				1.842	(8+) 7	
106SB 8				2.053	(9+) 8	
106SB 9				2.166	(9+) 9	
106SB 10				2.255	(10+) 10	
106SB 11				2.492	(10+) 11	
106SB 12				2.703	(11+) 12	
106SB 13				2.980	13	
106SB 14				3.117	(11+) 14	
106SB 15				3.316	15	
106SB 16				3.385	(11-) 16	
106SB 17				3.483	(12+) 17	
106SB 18				3.764	(13+) 18	
106SB 19				3.945	(13-) 19	
106SB 20				3.948	20	
106SB 21				3.991	(13-) 21	
106SB 22				4.339	(14+) 22	
106SB 23				4.369	(14-) 23	
106SB 24				4.824	(15-) 24	
S-2p =	4.869 (0.009)					
106SB 25				5.204	25	
106SB 26				5.350	(16-) 26	
106SB 27				5.769	(17-) 27	
106SB 28				5.924	(17-) 28	
106SB 29				6.088	(18) 29	
106SB 30				6.306	(18) 30	
106SB 31				6.574	(19-) 31	
106SB 32				6.784	32	

```
S-p    =   0.424 ( 0.008)----------------------------------------------------------------
S-n    =  10.529 ( 0.023)----------------------------------------------------------------
S-2p   =   4.869 ( 0.009)----------------------------------------------------------------
S-2n   =  23.301 ( 0.104)----------------------------------------------------------------
S-alpha=  -1.797 ( 0.009)----------------------------------------------------------------

S+p       =  -1.473 ( 0.107)
S+n       = -12.251 ( 0.009)
S+2p      =  -0.875 ( 0.108)
S+2n      = -22.115 ( 0.009)
S+alpha   =   3.581 ( 0.062)

gap p     =  -1.048 ( 0.108)
gap n     =  -1.722 ( 0.025)
gap 2p    =   3.994 ( 0.109)
gap 2n    =   1.187 ( 0.105)
gap alpha =   1.784 ( 0.063)
```