^{152}Ce $Z = 58$ $N = 94$ link to full NNDC output

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

BE = 0.000 (0.000) MeV

	Energy	T	J+	J-	J-other		T1/2	
152CE 1	0.000		0+			1	1.4 S	2
152CE 2	0.081		2+			2	2.5 NS	
152CE 3	0.264		4+			3		
152CE 4	0.539		6+			4		
152CE 5	0.894		8+			5		
152CE 6				1.269	(7-)	6		
152CE 7	1.321		10+			7		
152CE 8				1.565	(9-)	8		
152CE 9	1.808		12+			9		
152CE 10				1.937	(11-)	10		
152CE 11	2.347		14+			11		
152CE 12				2.381	(13-)	12		
152CE 13	2.925		16+			13		