$$\begin{array}{c|c}
E_{x} & \text{keV} \\
3445 & & & 6^{+} \\
1858 & & & 4^{+} \\
752 & & & 2^{+} \\
0 & & & & & \\
\end{array}$$

$$E_{\gamma} = 1587 \,\text{keV} \\
E_{\gamma} = 2693 \,\text{keV} \\
E_{\gamma} = 1106 \,\text{keV} \\
E_{\gamma} = 752 \,\text{keV} \\$$