$^{133}Xe^*$:

$^{235}U \xrightarrow{\gamma = 0.004} {}^{133}Xe^* \xrightarrow{T_{1/2}^{\beta-} = 5.2 \text{ сут}} {}^{133}Cs$

$^{235}U \xrightarrow{\gamma = 0.04} {}^{133}Te^*$

$^{235}U \xrightarrow{\gamma = 0.001} {}^{133}I^*$

$^{133}Te^* \xrightarrow{T_{1/2}^{\beta-} = 12.5 \text{ мин}} {}^{133}I^*$

$^{133}I^* \xrightarrow{T_{1/2}^{\beta-} = 20.8 \text{ ч}} {}^{133}Xe^*$

$^{135}Xe^*$:

$^{235}U \xrightarrow{\gamma = 0.003} {}^{135}Xe^* \xrightarrow{T_{1/2}^{\beta-} = 9.14 \text{ ч}} {}^{135}Cs$

$^{235}U \xrightarrow{\gamma = 0.03} {}^{135}Te^*$

$^{235}U \xrightarrow{\gamma = 0.02} {}^{135}I^*$

$^{135}Te^* \xrightarrow{T_{1/2}^{\beta-} = 19 \text{ с}} {}^{135}I^*$

$^{135}I^* \xrightarrow{T_{1/2}^{\beta-} = 6.5 \text{ ч}} {}^{135}Xe^*$

$^{137}Xe^*$:

$^{235}U \xrightarrow{\gamma = 0.028} {}^{137}Xe^* \xrightarrow{T_{1/2}^{\beta-} = 3.8 \text{ мин}} {}^{137}Cs^*$

$^{235}U \xrightarrow{\gamma = 0.005} {}^{137}Te^*$

$^{235}U \xrightarrow{\gamma = 0.03} {}^{137}I^*$

$^{137}Te^* \xrightarrow{T_{1/2}^{\beta-} = 3 \text{ с}} {}^{137}I^*$

$^{137}I^* \xrightarrow{T_{1/2}^{\beta-} = 25 \text{ с}} {}^{137}Xe^*$

$^{137}Cs^* \xrightarrow{T_{1/2}^{\beta-} = 30 \text{ лет}} {}^{137}Ba$

$^{138}Xe^*$:

$^{235}U \xrightarrow{\gamma = 0.05} {}^{138}Xe^* \xrightarrow{T_{1/2}^{\beta-} = 14.1 \text{ мин}} {}^{138}Cs^*$

$^{235}U \xrightarrow{\gamma = 0.001} {}^{138}Te^*$

$^{235}U \xrightarrow{\gamma = 0.01} {}^{138}I^*$

$^{138}Te^* \xrightarrow{T_{1/2}^{\beta-} = 1.4 \text{ с}} {}^{138}I^*$

$^{138}I^* \xrightarrow{T_{1/2}^{\beta-} = 6.2 \text{ с}} {}^{138}Xe^*$

$^{138}Cs^* \xrightarrow{T_{1/2}^{\beta-} = 33.4 \text{ мин}} {}^{138}Ba$