

The cross sections for the $\Theta(1540)$ and $\Lambda(1520)$ production in the fragmentation region are estimated for inclusive pp reactions. Our conclusion is that inclusive Θ production should be at the level of $1 \mu\text{barn}$ at energies above a few of GeV. For the ratio of Θ and Λ production cross sections we obtain $\sim 4\%$. Probably today our calculations can be useful to explain why Θ production is suppressed in some of high energy experiments.