Multiline Diagram D

A multiline diagram D with $n = 6$ columns and $s = 5$ rows, with content $\lambda = (5, 4, 3, 1, 0, 0)$ and bottom row $\rho^{(1)}(D) = (4, 0, 1, 5, 3, 0) \in S_\lambda$. It has weight $(D) =_x (D)_t(D) = x_1^3 x_3^2 x_4^4 x_5^2 x_6^2 \, t^2$.