Building on the work of Calaque-Enriquez-Etingof, Lyubashenko-Majid, and Arakawa-Suzuki, Jordan constructed a functor from quantum $D$-modules on special linear groups to representations of the double affine Hecke algebra (DAHA) in type A. When we input quantum functions on $\text{SL}(N)$ the output is $L(k^N)$, the irreducible DAHA representation indexed by an $N \times k$ rectangle. For the specified parameters, $L(k^N)$ is $Y$-semisimple. We give an explicit combinatorial description of this module via its $Y$-weight basis.

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