Abstract Submitted for the 4CF06 Meeting of The American Physical Society

Heavy Baryons at CDF II JOHN ASH, CDF COLLABORATION — We describe heavy baryon production and decay produced at the Tevatron and recorded by the CDF detector during Run II. Motivation for studying heavy baryons is given. We describe how the collider, detector, and trigger work together to produce meaningful data. Results are then compared against recent theoretical predictions.

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Date submitted: 23 Aug 2006 Electronic form version 1.4