

Abstract Submitted
for the APR05 Meeting of
The American Physical Society

***W* and *Z* Measurements at the Tevatron Using the CDF Intermediate Muon Detector** DAN CYR, University of Wisconsin, CDF COLLABORATION — We present measurements of *W* and *Z* production using muons identified at high rapidity with the CDF intermediate muon detector. Using a dedicated trigger, we select *W* and *Z* events and measure the detector acceptances and efficiencies necessary to determine the production cross sections.

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Date submitted: 14 Jan 2005

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