Comparison of Vector Meson Yields for PHENIX Muon with FNAL Fixed Target

	E772	E866*	PHENIX Muon**
Φ		63K	57K
J/Ψ	100K	1.5M	1.3M
Ψ'	12K	60K	23K
Υ	17K		710
$\sqrt{s}$ (GeV)	40	40	200
x_F	0. to .6	-.2 to .9	-.3 to .3
x_2	.03 to .27	.005 to .06	$\sim 10^{-4}$ to .2
p_T (GeV/c)	0 to 2.5	0 to 6	0 to 10

* Nuclear Dependence data sets only.

** Au-Au min-bias for one RHIC year.