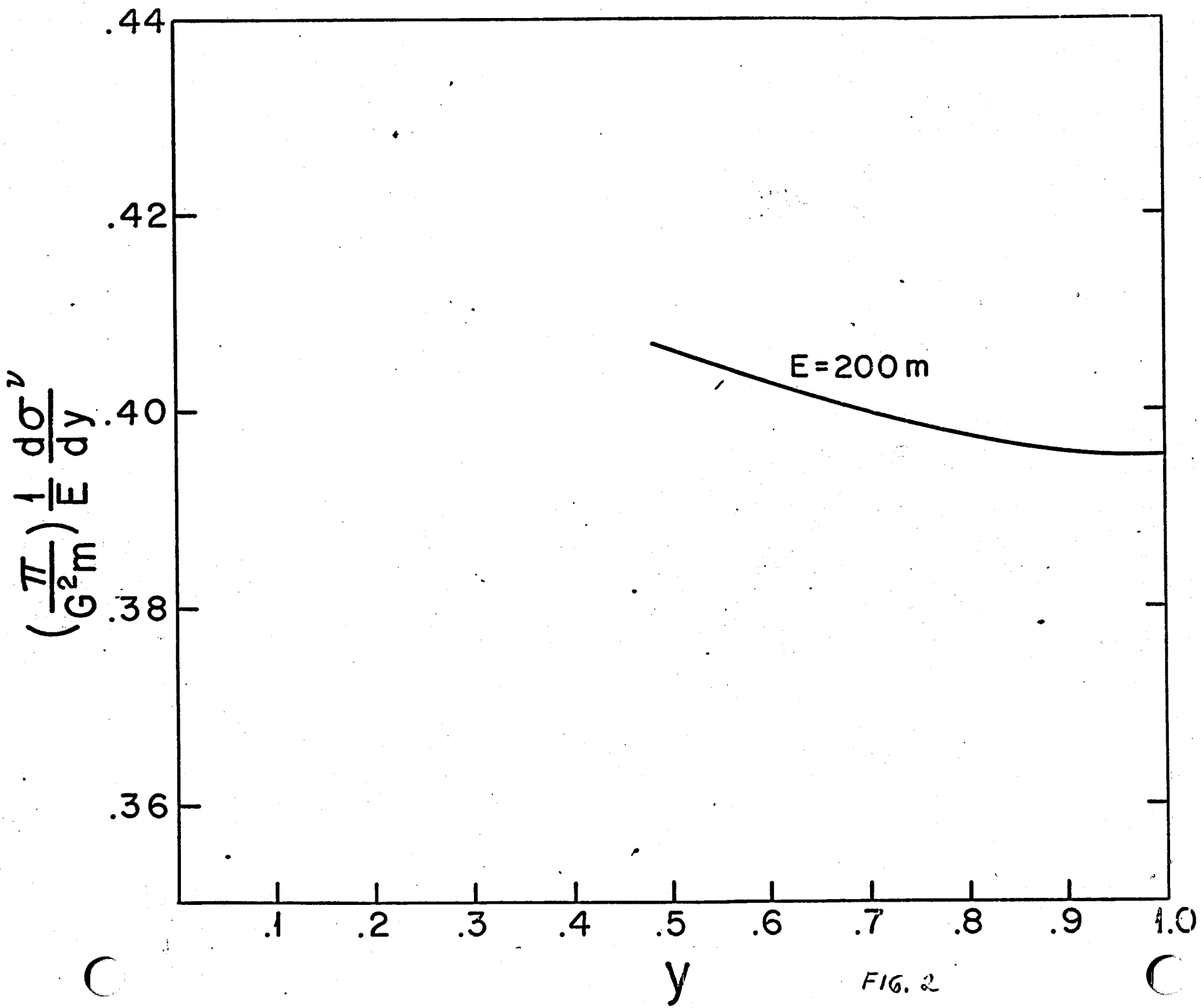
.44
.42
.40
.38
.36
$\left(\frac{\pi}{G^2 m}\right)\frac{1}{E}\frac{d\sigma}{dy}^{\nu}$
E=200 m
.1
.2
.3
.4
.5
.6
.7
.8
.9
1.0
y

FIG. 2