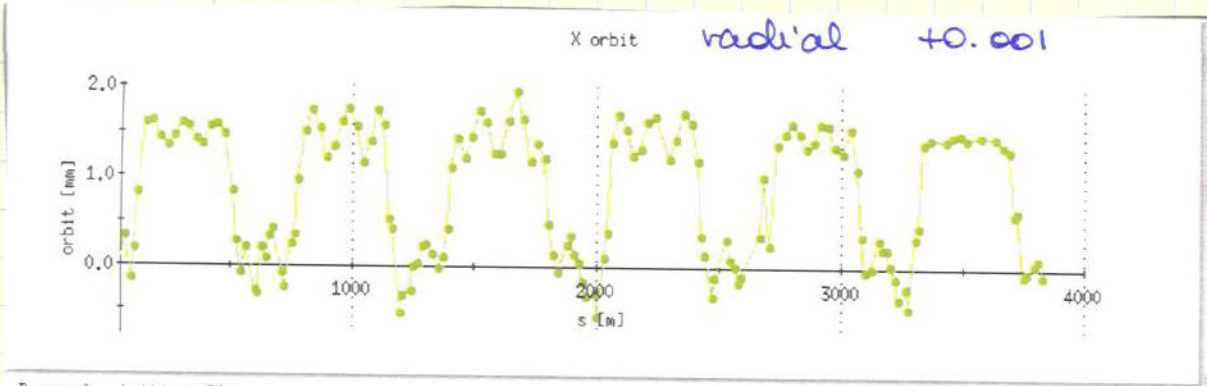
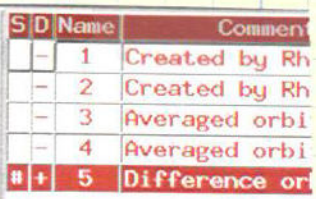
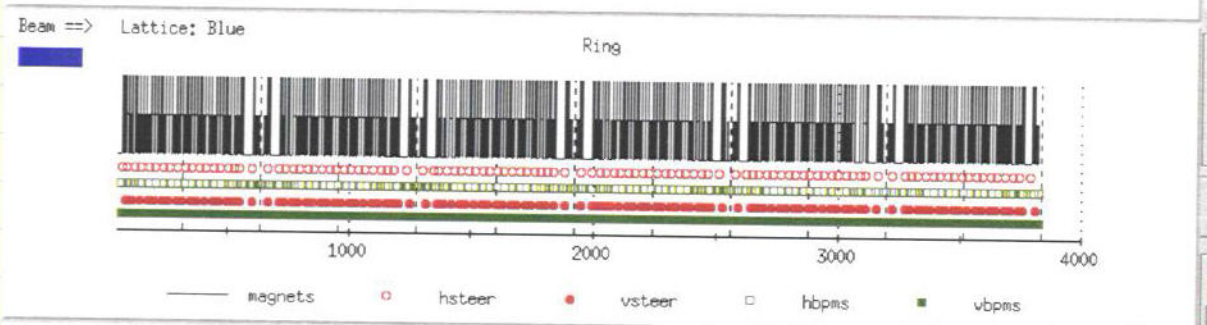
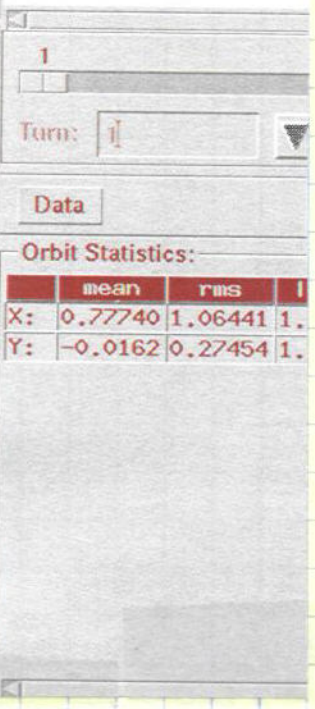
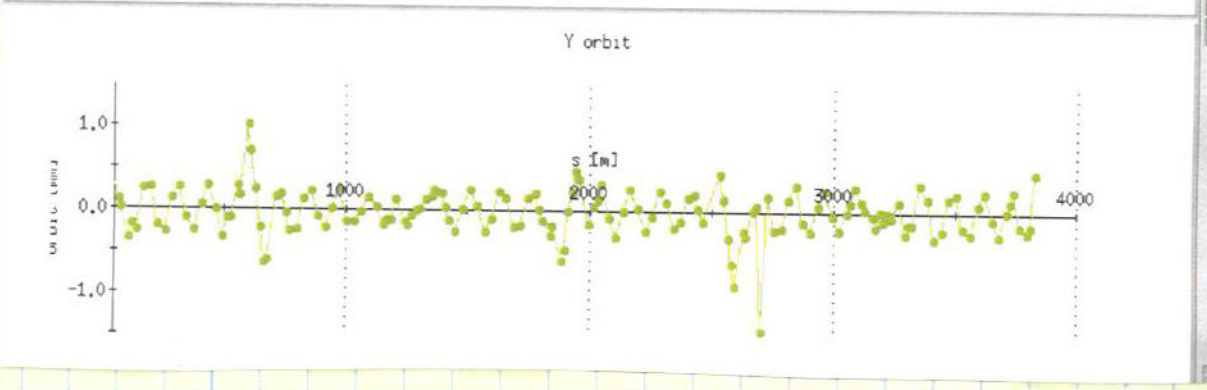
Got at $\gamma = 30$. $Q_H = .1455$ $Q_V = .1449$ } radial = 0

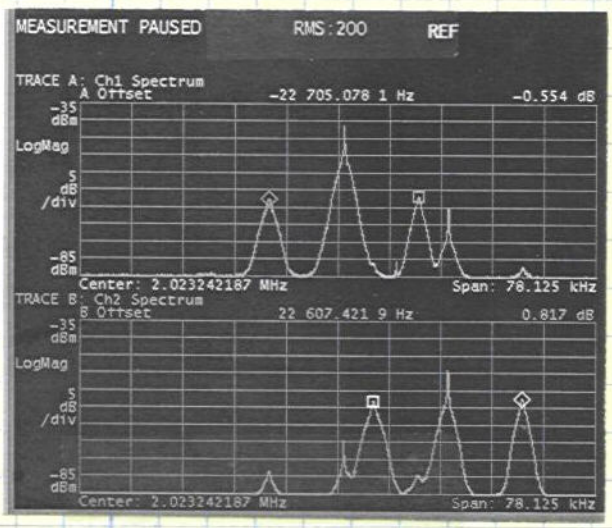


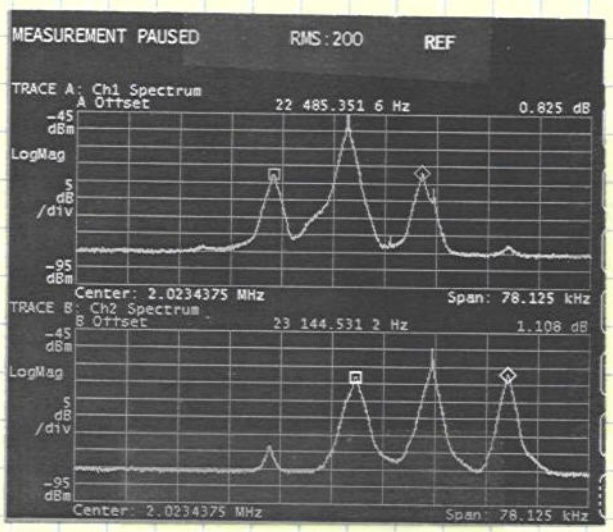












$q_x = .1455$
$q_y = .1449$
$\Delta R = 0$

$Q'_x = +1.6$

$Q'_y = -6$

$q_x = .1441$
$q_y = .1484$
$\Delta R = +1$ mm