Results from Fci2: 9t &= 6.01. mm. ns, reitorpard ent of spradaction OF Bp is S= DRAZ por time: DR Z DR 43 1 It is important to note that linearly deponds on 23 DR=600/m D3 = no p ~ N= 5 ns (total irradiation)

gtgs: creapson rape

reconnection rape ; ? E-= 131 E poind product x noisnetxe no /w third direction, (loss cate) 9+ 6= FEL Stopionnary it gf & = gf &6 ンメEr=gbc that is Er= 12+0c

Bomemper that gtgc is no monicolly integrated in FCIZ and linearly dodends prouds you phrays if or en y --- I think! One can then compute Er in t. mu. us - (It can be co-pored w/ the critical oil d'imersion less volve with Boz 600 T & Vo = 200 rom. 5-1 X= 40 pm

= 1,25

which is a little bit too large, but not that for from TD simulations—

should ma:
derrease 2, Do