Calculate new thetaC values as

Δ(row) = center of row bin from Gauss minus middle of row bin

Δ(thetaC) = thetaC(fixed λ, pad) + Δ(row)*(thetaC(fixed λ, pad+1) – thetaC(fixed λ, pad))

Put Δ(thetaC) values (for slot 3, run 22 only) into conditions database, new file Dirc_Row_Epsilon.txt