want Efferni for the Case when Vi=0 amund Clr = Clo 1+ 2a ln 5x

Db 6 (d=1/4 & Rx 2(x&o) 7-12 Db) R,2-R,2 When 1070 Cary = Cob & +(Vo Relative Root Ratio x - Imax (Km+(0) X = 40 V5 V0 70 Pe Cary - Co where Caux is Come a soil West = 2TITO Ld Pc Cang & Cary = 128 (= 1/28) + 82 28 An Bi