## **DMR** IBLC-2 → 3-5 0 dbh = 11(I)dbh = 6.8 (S)dbh = 19.9 (C/D)1.00 Probability 0.25-0 Seed load - 0 moderate ···· high 0.00 10 20 30 40 50 0 10 20 30 40 50 0 10 20 30 40 50 Distance from the edge (m) B dist = 5mdist = 25mdist = 45m1.00 Probability 0.50-0 Seed load - moderate ···· high 0.00 20 30 10 40 10 20 30 10 20 30 40 DBH (cm) dist = 2.5mdist = 7.5mdist = 12.5m1.00 Probability 0.50.0 DBH (cm) - 6.8 (S) -- 11 (l) ··· 19.9 (C/D) 0.00 400 200 400 200 200 400 Seed load (no units)