Part 4: Calculating Grandients for Hoden Loyer Bins Warghts (bul plow2)

Sb = (28 Wi) out; (1-outi) 6wI = (-0.0134) × 0.7020(1-0.7020) = -0.0028 bw2 = (0.0437) × 0.5841(1-0.5841) 3010.0 = Gradient Values W, = -0,000420492 bW, = -0.0028  $W_2 = 0.00159$ bW2= 0.0106 W3 = -0.000984 bW3= 0.1432 Wy = 0.003715 bWy=-0.0515 Ws = 0.1005 W6 = -0.0362 W7 = 0.083C Wz = -0.0301