Fig. 1. Average weed biomass per m2 plot (N=10) four months after treatment with CGM (0 = none, low = 20 lbs/1000 ft2, low with follow up application = 20 lbs/1000 ft2 followed by 10 lb/1000 ft2 four weeks later, high = 40 lbs/1000 ft2, high follow up application = 40 lbs/1000 ft2 followed by 10 lb/1000 ft2 four weeks later). Means with similar letters are not statistically different (Duncan’s Multiple Range Test alpha = 0.05).