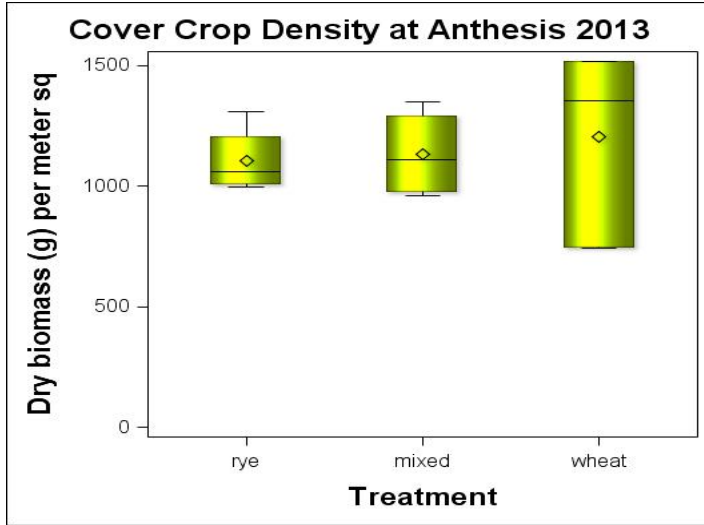
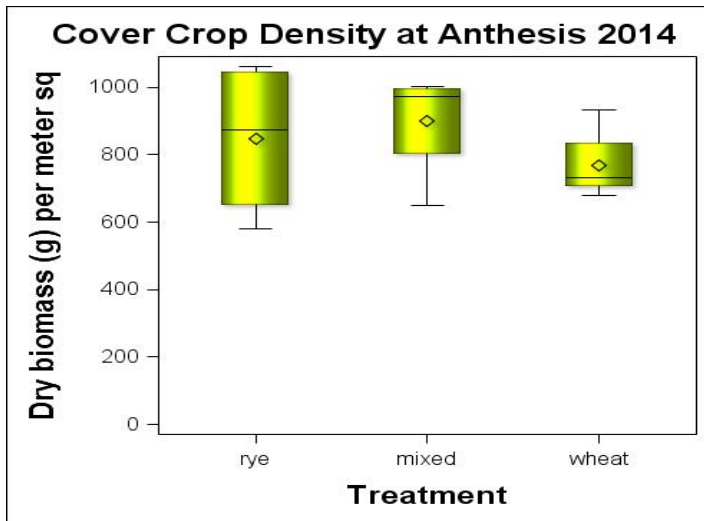


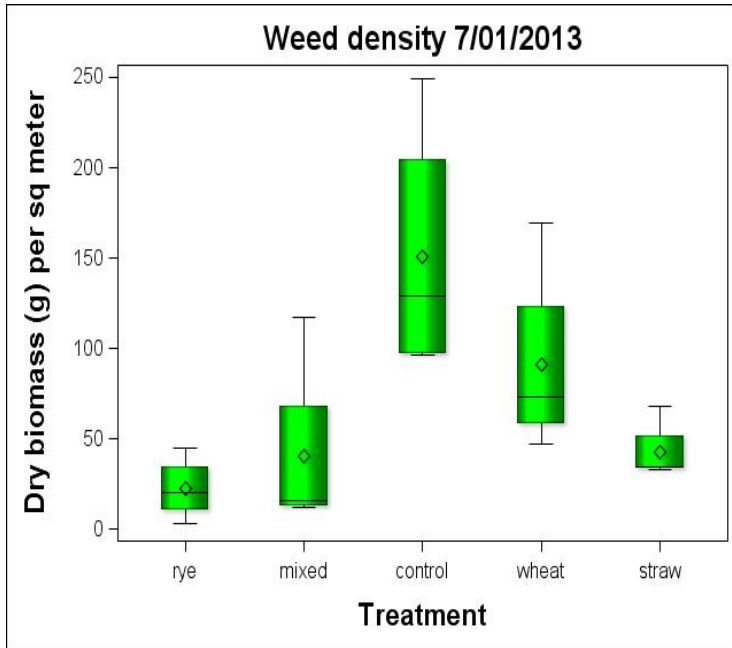
**Figure 1. Cover crop biomass at anthesis (g per meter sq.), 2013.**



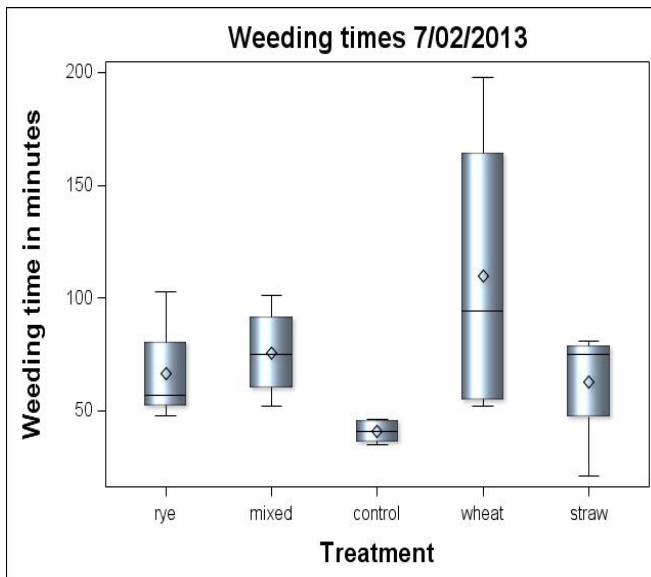
**Figure 2. Cover Crop biomass at anthesis (g per meter sq.), 2014.**



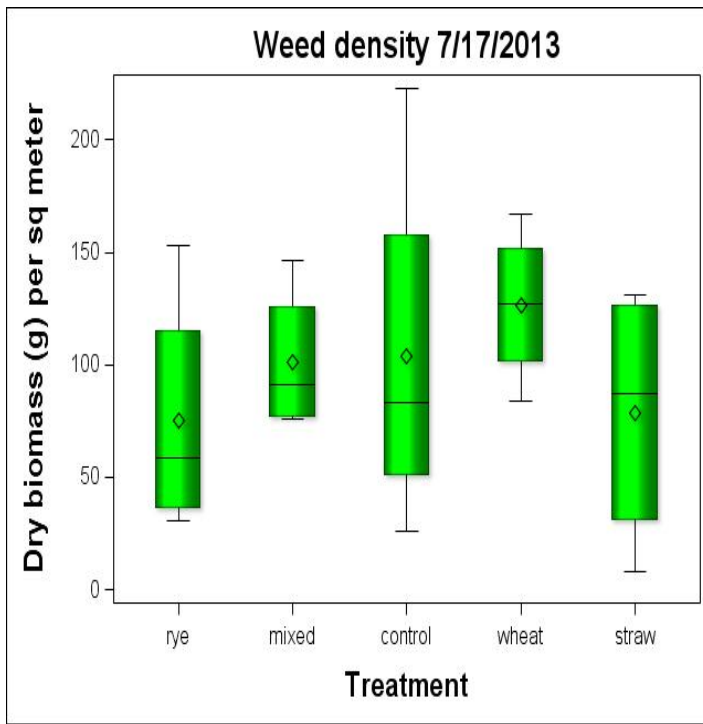
**Figure 3. Weed density in treatments early in the production season, 2013.**



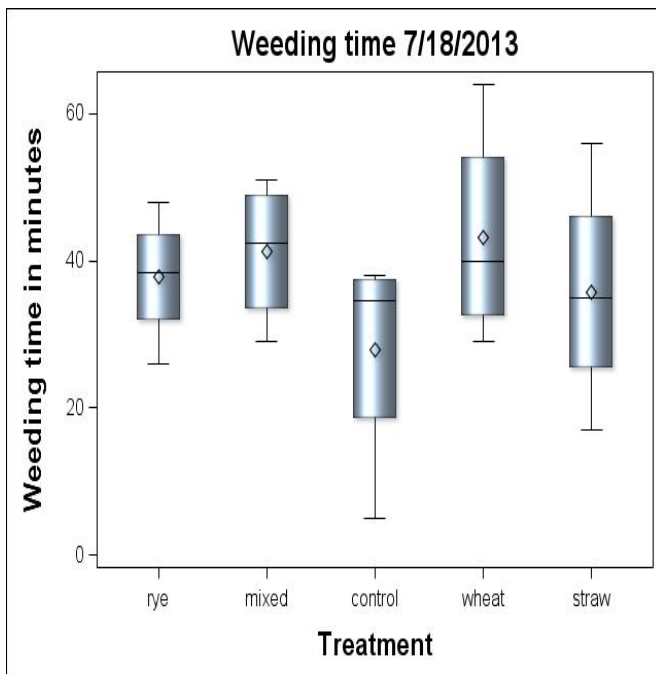
**Figure 4. Labor time required for weed management in each of the treatments early in the production season, 2013.**



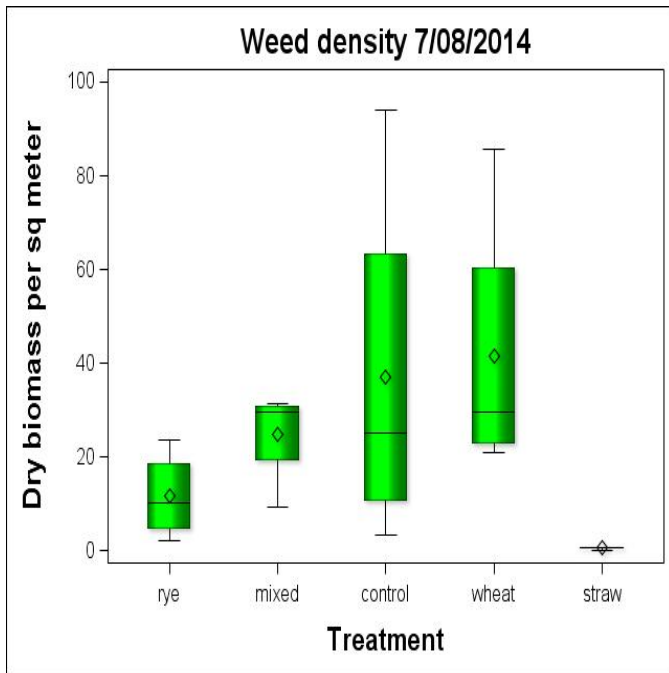
**Figure 5. Weed density in treatments in mid-production season, 2013.**



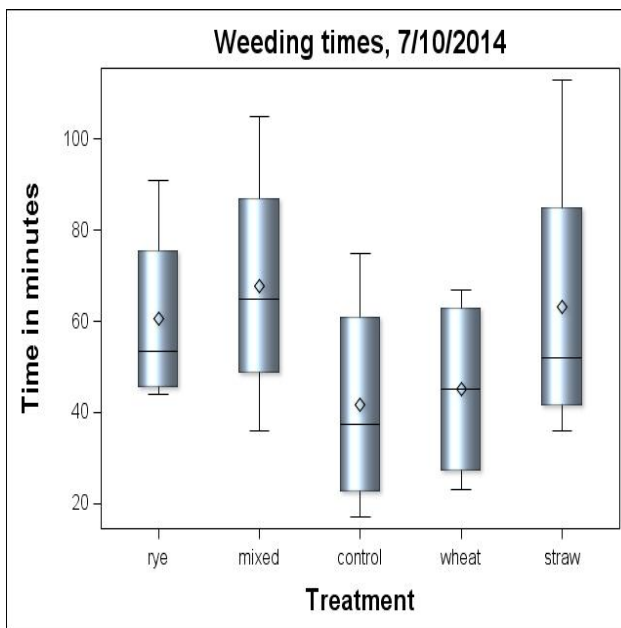
**Figure 6. Labor time required for weed management in each of the treatments in mid-production season, 2013.**



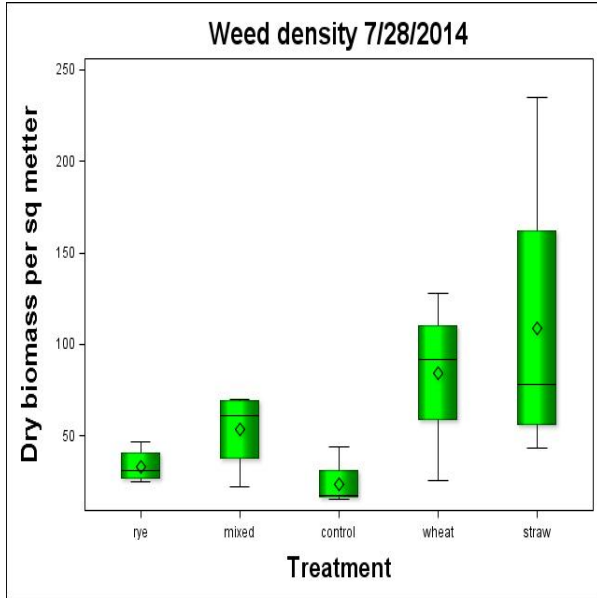
**Figure 7. Weed density in treatments early in the production season, 2014.**



**Figure 8. Labor time required for weed management in each of the treatments early in the production season, 2014.**



**Figure 9. Weed density in treatments in mid-production season, 2014.**



**Figure 10. Labor time required for weed management in each of the treatments in mid-production season, 2014.**

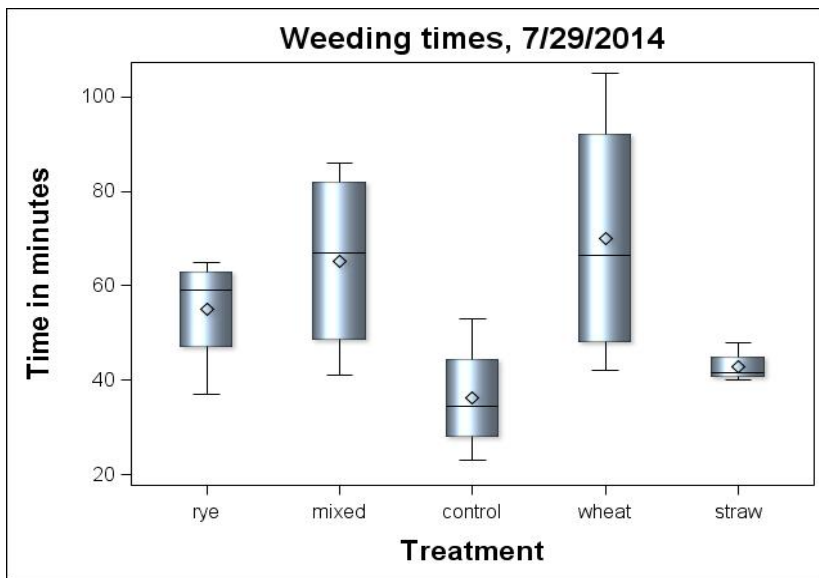


Figure 11. Pepper yields in no-till and control treatments, 2013 and 2014.

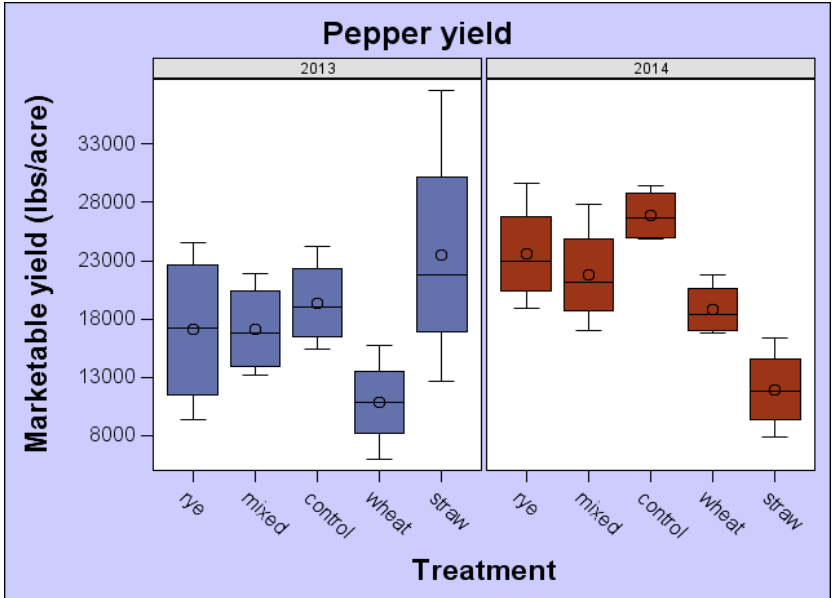


Figure 12. Bean yields in no-till and control treatments, 2013 and 2014.

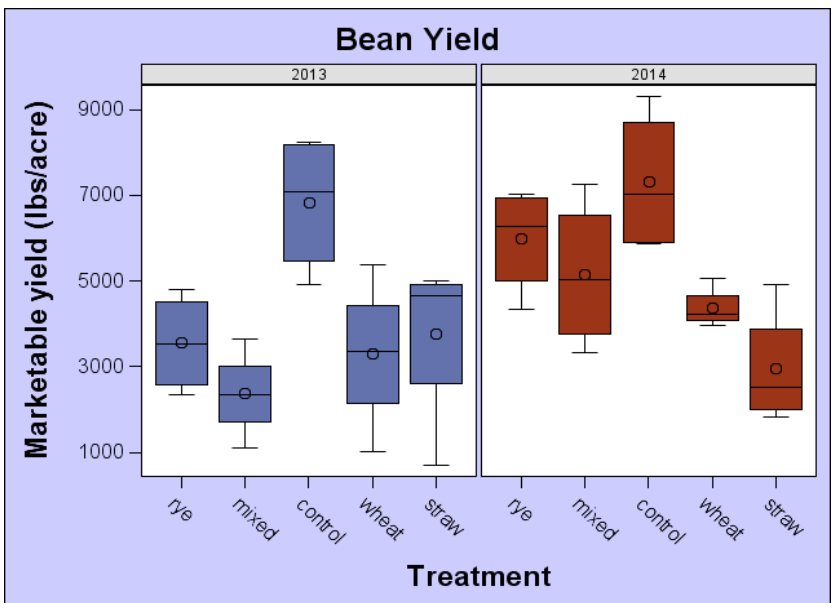


Figure 13. Potato yields in no-till and control treatments, 2013 and 2014.

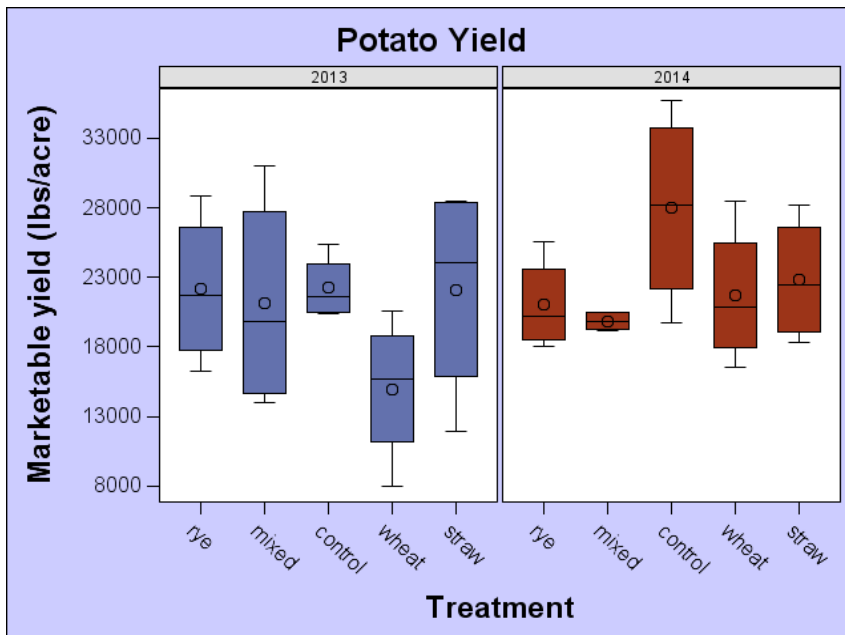


Figure 14. Photograph of equipment similar to that used to mow plots in this experiment.



**Figure 15. Photograph of potato plants growing in no-till rye plots, 2014.**



**Figure 16. Photograph of potato plants growing in no-till rye plots, 2014.**

