Fig. 4.1: Plant height as influenced by irrigation schedules and organic manures
Fig. 4.2: Number of branches as influenced by irrigation schedules and organic manures
Fig. 4.3: Dry matter accumulation as influenced by irrigation schedules and organic manures
Fig. 4.4: Days to 50% flowering and maturity as influenced by irrigation schedules and organic manures
Fig. 4.5: Number of umbels plant$^{-1}$ and umbellates umbel$^{-1}$ as influenced by irrigation schedules and organic manures
Fig. 4.6: Seed and stover yields plot\(^{-1}\) as influenced by irrigation schedules and organic manures
Fig. 4.7: Seed and stover yields ha$^{-1}$ as influenced by irrigation schedules and organic manures
Fig. 4.8: 1000 seed weight as influenced by irrigation schedules and organic manures
Fig. 4.9: Nitrogen uptake by seed, stover and total as influenced by irrigation schedules and organic manures
Fig. 4.10: Phosphorus uptake by seed, stover and total as influenced by irrigation schedules and organic manures
Fig. 4.11: Potassium uptake by seed, stover and total as influenced by irrigation schedules and organic manures
Fig. 4.12: Depth wise consumptive use of water as influenced by irrigation schedules and organic manures
Fig. 4.13: Total consumptive use of water and water use efficiency as influenced by irrigation schedules and organic manures
Fig. 4.14: Gross and net returns as well as B: C ratio as influenced by irrigation schedules and organic manures