**Table 1.** Structural characteristics of post-harvest and post-fire stands sampled. Mean values ± SE (range) are reported across all sites of a given disturbance type.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Stand type | Stand age (years) | DBS  (%) | LAI | Stem density (stem ha-1 ≥ 5cm DBH) | Height  (m) | GCV  (%) |
| Post-harvest | 0–19 | 55.4 ± 11.2  (0–100) | 0.4 ± 0.3  (0–1.96) | 6472 ± 3060 | 1.7 ± 1.3  (0–7.4) | 51.8 ± 20.1 (1–95) |
| Post-fire | 7–19 | 37.8 ± 9.1  (11–89) | 0.7± 0.4  (0.19–2.27) | 8400 ± 1902 | 2.9 ± 1.5  (1.5–7.7) | 62.5–14.1 (35–93) |

Notes: DBS, LAI, and GCV indicate deciduous broadleaf species (% by basal area), leaf area index, and ground cover vegetation.