TABLE 2 Summary of analysis of variance, means and coefficients of variation of agronomic traits of progenies of coffee.

|  |  |  |
| --- | --- | --- |
| Sources of variation | GL | MEAN SQUARE |
| Yield | Berry | Green | Raisin | Dry | Coreless |
| Progenies | 13 |  195,19\* |  985,96\* |  4,03\* |  8,14\* |  3,62\* |  4,85\* |
| Residue | 52 | 25,47 | 250,56 | 0,63 | 2,23 | 0,60 | 0,95 |
| Mean |  | 37,64 | 63,24 | 3,07 | 4,25 | 2,40 | 3,72 |
| CV (%) |  | 13,40 | 25,03 | 25,86 | 35,20 | 32,27 | 26,19 |
| Sources of variation | GL | MEAN SQUARE |
| Flat | Mocha | Peaberry | 16 and above | 10 mocha |
| Progenies | 13 |  339,25\* |  327,61\* | 0,24 |  776,68\* |  301,97\* |
| Residue | 52 | 40,37 | 39,57 | 0,11 | 65,95 | 11,56 |
| Mean |  | 77,23 | 21,40 | 1,49 | 48,00 | 18,24 |
| CV (%) |  | 8,23 | 29,40 | 22,57 | 16,92 | 18,65 |

\* Significant at 1% probability by the F test.