

**Methods:**

* Estimate coverage in each whole or partial quarter gridblock to the nearest 10% unless too close to call (then use nearest 5%).
* Calculations are made with a [spreadsheet](http://natl.ifas.ufl.edu/docs/BurnCoverage2013-date.xlsx) (at http://natl.ifas.ufl.edu/docs/BurnCoverage2013-date.xlsx).

NATL UP Blocks \_\_\_\_\_\_\_\_\_\_\_

Date of burn \_\_\_\_\_\_\_\_\_\_\_\_\_

Burn master \_\_\_\_\_\_\_\_\_\_\_\_\_

Date of coverage estimate \_\_\_\_\_\_\_\_\_\_\_\_

Estimator \_\_\_\_\_\_\_\_\_\_\_

Estimated coverage \_\_\_\_\_\_\_\_\_\_\_\_

**Estimation of Controlled Burn Coverage**