

AgLand File Layout (Updated 10/30/2015)

Data Input File Layout for Submission from Counties

| Order | FIELD NAME | DESCRIPTION | FORMAT | LENGTH | Validations |
|-------|--|--|-------------|--------|---|
| 1 | Assessment Year | Assessment year associated to the year for which the credit is applied | Numeric | 4 | April 7th submission calendar year – 1 |
| 2 | DOM County Code | County Code | Text String | 2 | Must be 01 to 99 |
| 3 | Credit File Type | Alpha name of credit type | Text | 14 | Must = "Agland Credit" |
| 4 | DOM Tax District Code | Assigned by DOM | Text String | 5 | Valid if tabled from DOM |
| 5 | DOM School District Code | Assigned by DOM | Text String | 4 | Valid if tabled from DOM |
| 6 | School District Name | Alpha Name of District | String | 252 | Alpha |
| 7 | Eligible Ag Land Taxable Valuation | Valuation Year = Total valuation by tax district of the ag land equal to Assessment Year – 1 After rollback and military | Numeric | 18 | System performs math function to sum all tax districts by School District and compares to DOM valuation by School District then – needs review status if total value is greater than DOM tax district value |
| 8 | School District Rate Total General Rate | General Rate + ISL = Total General Rate = Rate Year associated to Valuation Year | Decimal | 2.5 | Create a "Fix General Rate" function with Submitted vs. DOM tabled. |
| 9 | Claimed Amount of Agricultural Land Credit | Dollar amount of claimed credit by tax district. | Dollar | \$0.00 | Numeric plus two decimals rounded to nearest penny. |