TAB 4 Field Records

| Field/Tract ID: | |
|-----------------|--|
| | |

2017Air-cured Field Records

(Complete each page in this section for each field/tract*)

| Nutrient Managem | ent | , | Liming | | , | |
|---|---|--|----------------------------------|----------|---------------|--|
| Soil Testing Date: (Keep copy of soil test | //_ | | Date of last lime application:// | | | |
| Soil Type: | | | Rate of lime |): | tons/acre | |
| Fertilizer Records | | | | | | |
| Date | Applicati | on Timing | Analysis (I | N-P-K) | lbs/acre | |
| | □ Pre-plant | □Transplanting | | | | |
| | □ Side-dressing | □Foliar Application | | | | |
| | □ Pre-plant□ Side-dressing | □Transplanting | | | | |
| | □ Pre-plant | □ Foliar Application□ Transplanting | | | | |
| | □ Side-dressing | □ Foliar Application | | | | |
| | □ Pre-plant | □Transplanting | | | | |
| | □ Side-dressing | □Foliar Application | | | | |
| | □ Pre-plant□ Side-dressing | □Transplanting□ Foliar Application | | | | |
| Manure Applicatio | ns | | | | | |
| Date | | Туре | e of Manure | | Rate | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
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| | | | | | | |
| Transplanting Date of Transplanting | | | | | | |
| Transplant Batch Num | | | | | | |
| Plant Population (plants per acre): Re | | | Row Width: | Plant Sp | acing in row: | |
| Topping Records | | | | | | |
| Date of Topping | Hei | ght at Topping (numb | er of leaves) | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

^{*}Photocopy pages if you have multiple fields/tracts in tobacco production.
**This is the identification number you created on in Greenhouse and Transplant Records

| Field/Tract ID: |
|-----------------|
| |
| |

Irrigation Records (if applicable)

| Source of irrigation water: | |
|-----------------------------|--|
| • | |

Application type: _____

| Date | Amount Applied |
|------|----------------|
| | |
| | |
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Field CPA Records

| Applicator* | Date | Brand/Product Name** | REI (hours) | Rate/ Acre | Area Treated | Total Application*** | Notes/Target Pests | Start/Finish Time |
|-------------|------|----------------------|-------------|---------------|--------------|----------------------|--------------------|-------------------|
| | | | | | | | | |
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^{*}Applicator or reference number in CPA Information.
**Brand/Product name or reference number from CPA Information.
***Total Amount of Product Used (Indicate unit: oz., lb., pt., qt., gal.

| Field/Tract ID: | |
|-----------------|--|
| | |

IPM Records

| Date of Scouting | Pests Observed | Percent Plants Affected/Infested | Action Taken | Effectiveness (Very good, good, fair, poor) |
|------------------|----------------|-------------------------------------|--------------|---|
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Sucker Control Records

| Applicator* | Date | Brand/Product Name** | REI (hours) | Rate/ Acre | Area Treated | Total Application*** | Method of Application | Weather Notes | Start/Finish Time |
|-------------|------|-------------------------|-------------|---------------|-----------------|-------------------------|--|------------------|----------------------|
| | | | | | | | □ Hand□ Sprayer | | |
| | | | | | | | □ Hand □ Sprayer | | |
| | | | | | | | □ Hand □ Sprayer | | |
| | | | | | | | □ Hand □ Sprayer | | |
| | | | | | | | ∃ Hand∃ Sprayer | | |
| | | | | | | | □ Hand□ Sprayer | | |

Harvesting and Curing Records

| Harvesting Date | Date Housed | Barn/ Structure ID | Spacing of Sticks | Tobacco Ordering Method | Date Removed from Housing |
|-----------------|-------------|-----------------------|-------------------|--|---------------------------|
| | | | | □ Natural□ Moisture Added | |
| | | | | □ Natural□ Moisture Added | |
| | | | | □ Natural□ Moisture Added | |
| | | | | □ Natural□ Moisture Added | |
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| | | | | □ Natural□ Moisture Added | |
| | | | | □ Natural□ Moisture Added | |

^{*}Applicator or reference number in CPA Information.
**Brand/product name or reference number from CPA Information.

^{***}Total Amount of Product Used (indicate unit: oz.,lb., pt., qt., gal.

TAB 5 Curing Facilties

2017 Air-cured Curing Facilities

| Farm Name | Barn/ Structure ID | Type | Barn Size (stick capacity) | Ventilation | Ventilation Locations | Barn Construction Material | Topography of Barn Location |
|-----------|-----------------------|---|-------------------------------|--------------------|---|---|---|
| | | □ Outdoor structure □ Multi-tier Vertical Tier Spacing: | | ☐ Natural☐ Forced | ☐ Top vents ☐ Side vents ☐ Open sides ☐ Open doors ☐ Plastic covered ☐ Other: | ☐ Metal siding☐ Wood siding☐ Metal over wood siding | ☐ High ground -sheltered☐ High ground - open☐ Low ground - sheltered☐ Low ground - open☐ Low ground - open☐ Low ground - open☐ High ground - open |
| | | ☐ Outdoor structure ☐ Multi-tier Vertical Tier Spacing: | | □ Natural □ Forced | ☐ Top vents ☐ Side vents ☐ Open sides ☐ Open doors ☐ Plastic covered ☐ Other: ☐ | □ Metal siding□ Wood siding□ Metal over wood siding | ☐ High ground -sheltered☐ High ground - open☐ Low ground - sheltered☐ Low ground - open☐ Low ground - open☐ Low ground - open☐ High ground |
| | | ☐ Outdoor structure ☐ Multi-tier Vertical Tier Spacing: ——— | | □ Natural □ Forced | ☐ Top vents ☐ Side vents ☐ Open sides ☐ Open doors ☐ Plastic covered ☐ Other: ☐ ☐ | ☐ Metal siding☐ Wood siding☐ Metal over wood siding | ☐ High ground -sheltered☐ High ground - open☐ Low ground - sheltered☐ Low ground - open☐ Low ground - open☐ Low ground - open☐ High ground |
| | | ☐ Outdoor structure ☐ Multi-tier Vertical Tier Spacing: | | □ Natural □ Forced | ☐ Top vents ☐ Side vents ☐ Open sides ☐ Open doors ☐ Plastic covered ☐ Other: | ☐ Metal siding☐ Wood siding☐ Metal over wood siding | ☐ High ground -sheltered☐ High ground - open☐ Low ground - sheltered☐ Low ground - open☐ Low ground - open☐ Low ground - open☐ High ground - open |
| | | ☐ Outdoor structure ☐ Multi-tier Vertical Tier Spacing: ——— | | □ Natural □ Forced | ☐ Top vents ☐ Side vents ☐ Open sides ☐ Open doors ☐ Plastic covered ☐ Other: ☐ | ☐ Metal siding☐ Wood siding☐ Metal over wood siding | ☐ High ground -sheltered☐ High ground - open☐ Low ground - sheltered☐ Low ground - open☐ |
| | | ☐ Outdoor structure ☐ Multi-tier Vertical Tier Spacing: | | □ Natural □ Forced | ☐ Top vents ☐ Side vents ☐ Open sides ☐ Open doors ☐ Plastic covered ☐ Other: ☐ | ☐ Metal siding☐ Wood siding☐ Metal over wood siding | ☐ High ground -sheltered☐ High ground - open☐ Low ground - sheltered☐ Low ground - open☐ |
| | | ☐ Outdoor structure ☐ Multi-tier Vertical Tier Spacing: ——— | | □ Natural □ Forced | ☐ Top vents ☐ Side vents ☐ Open sides ☐ Open doors ☐ Plastic covered ☐ Other: ☐ | □ Metal siding□ Wood siding□ Metal over wood siding | ☐ High ground -sheltered☐ High ground - open☐ Low ground – sheltered☐ Low ground - open☐ Low ground - open☐ Low ground - open☐ High ground - open |