

**Air Quality (CSP Enhancement)
Enhancement Activity Task Sheet**

**April 2005
WV-CSPAIR-TS**

Worksheet 2-Plant Using No-Till To Minimize Dust

Payment= \$6.00/treated acre/yr to plant all row crops using no-till to minimize dust from tillage operations. Plantings will be made into prior crop residue or an established cover crop with a slot planter to insure minimal inversion of the residue. **This practice can not be matched with Nutrient Management –Phosphorous Reduction (Task Sheet #5)**
Use this (or similar) table to document location and incorporation method used.

Tract & Field #s or Names	Acres	Crop Planted	No-Till Planting Date	Planting Equipment Used

Reduction of Dust Drift Certification

I certify that I have established a crop in the field(s) listed in the table above using a no-till procedure.

Clients Signature: _____ Date: _____