



Enhancement Tracking Code Arrangement/Key

E - Code Number – Resource Concern/Cause Number – Alpha Digit – Sequence Number (if necessary)

Where:

- E=enhancement
- Code number = CPS code
- Resource Concern/Cause Number = 101 – 144 from list below
- Alpha Digit = one of four options:
 - Z = from CPS Additional Criteria;
 - X = from CPS Additional Consideration;
 - R = enhancement is a Resource Conserving Crop Rotation for a Supplemental Payment; or
 - I = enhancement is an Improved Resource Conserving Crop Rotation for a Supplemental Payment.
- Sequence Number (if necessary) is used when more than one enhancement option is present for the same CPS, resource concern/cause number, and Alpha Digit

Examples:

- **E328106Z**
- **E340101X**
- **E328102R**
- **E645137Z2**

Bundle Tracking Code Arrangement/Key

B - 000 – Applicable Land Use or LCI – Sequence Number

Where:

- B=Bundle
- Code number = 000 to indicate multiple enhancements with differing base practices
- Applicable Land use or LCI
 - BFF = Buffers
 - CPL = Cropland
 - FST = Forest
 - PST = Pasture
 - RNG = Range
 - LLP = Longleaf Pine Initiative
 - MRBI = Mississippi River basin Initiative
 - OGL = Ogallala Aquifer Initiative
 - WLW = Working Lands for Wildlife
- Sequence Number (if necessary) is used when more than one bundle option is present for the same land use or LCI.

Examples:

- **B000CPL3 – Crop Bundle #3- Soil Health Rotation, No-Till**
- **B000LLP2 - Longleaf Pine Bundle #2**



Numeric list of Resource Concern - Causes

- 101 SOIL EROSION - Sheet and Rill Erosion
- 102 SOIL EROSION - Wind Erosion
- 103 SOIL EROSION - Ephemeral Gully Erosion
- 104 SOIL EROSION - Classic Gully Erosion
- 105 SOIL EROSION - Streambank, Shoreline, Water Conveyance Channels
- 106 SOIL QUALITY DEGRADATION - Organic Matter Depletion
- 107 SOIL QUALITY DEGRADATION - Compaction
- 108 SOIL QUALITY DEGRADATION - Subsidence
- 109 SOIL QUALITY DEGRADATION - Concentration of Salts and other Chemicals
- 110 EXCESS WATER - Seeps
- 111 EXCESS WATER - Runoff, Flooding, or Ponding
- 112 EXCESS WATER - Seasonal High Water Table
- 113 EXCESS WATER - Drifted Snow
- 114 INSUFFICIENT WATER - Inefficient Use of Irrigation Water
- 115 INSUFFICIENT WATER - Inefficient Moisture Management
- 116 WATER QUALITY DEGRADATION - Pesticides in Surface Water
- 117 WATER QUALITY DEGRADATION - Pesticides in Ground Water
- 118 WATER QUALITY DEGRADATION - Nutrients in Surface Water
- 119 WATER QUALITY DEGRADATION - Nutrients in Ground Water
- 120 WATER QUALITY DEGRADATION - Salts in Surface Water
- 121 WATER QUALITY DEGRADATION - Salts in Ground Water
- 122 WATER QUALITY DEGRADATION - Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water
- 123 WATER QUALITY DEGRADATION - Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Ground Water
- 124 WATER QUALITY DEGRADATION - Petroleum, Heavy Metal and Other Pollutants Transported to Surface Water
- 125 WATER QUALITY DEGRADATION - Petroleum, Heavy Metal and Other Pollutants Transported to Ground Water
- 126 WATER QUALITY DEGRADATION - Excessive Sediment in Surface Water
- 127 WATER QUALITY DEGRADATION - Elevated Water Temperature
- 128 AIR QUALITY IMPACTS - Emissions of Particulate Matter (PM) and PM Precursors
- 129 AIR QUALITY IMPACTS - Emissions of Ozone Precursors
- 130 AIR QUALITY IMPACTS - Emission of Greenhouse Gases (GHGs)
- 131 AIR QUALITY IMPACTS - Objectionable Odors
- 132 DEGRADED PLANT CONDITION - Undesirable Plant Productivity and Health
- 133 DEGRADED PLANT CONDITION - Inadequate Structure and Composition
- 134 DEGRADED PLANT CONDITION - Excessive Plant Pest Pressure
- 135 DEGRADED PLANT CONDITION - Wildfire Hazard, Excessive Biomass Accumulation
- 136 FISH and WILDLIFE - INADEQUATE HABITAT - Inadequate Habitat - Food
- 137 FISH and WILDLIFE - INADEQUATE HABITAT - Inadequate Habitat - Cover/Shelter
- 138 FISH and WILDLIFE - INADEQUATE HABITAT - Inadequate Habitat - Water
- 139 FISH and WILDLIFE - INADEQUATE HABITAT - Inadequate Habitat - Habitat Continuity (Space)
- 140 LIVESTOCK PRODUCTION LIMITATION - Inadequate Feed and Forage
- 141 LIVESTOCK PRODUCTION LIMITATION - Inadequate Shelter
- 142 LIVESTOCK PRODUCTION LIMITATION - Inadequate Water
- 143 INEFFICIENT ENERGY USE - Equipment and Facilities
- 144 INEFFICIENT ENERGY USE - Farming/Ranching Practices and Field Operations