2009 AGRICULTURAL RESOURCE MANAGEMENT SURVEY
Phase II
RESPONDENT BOOKLET for
Version 41 (ORGANIC WINTER WHEAT)
Version 42 (ORGANIC DURUM WHEAT)
Version 43 (ORGANIC SPRING WHEAT)

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0535-0218. The time required to complete this information collection is estimated to average 65 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.
Section B, item 12

REASONS FOR CHOOSING ORGANIC PRODUCTION SYSTEM

1  Protect health of family and community?
2  Adopt more environmentally friendly practices?
3  Increase farm Income?
4  For some other reason?  [Specify:_______________________ ]
5  All of the above

Section B, item 27a

FEDERAL CROP INSURANCE COVERAGE

1  Basic Catastrophic Insurance (Federal CAT) bought for a flat fee and protects against crop loss greater than 50% of average yield, at 55% of the price.

2  Buy-up Above Basic Federal CAT for higher levels of yield and price protection (such as 65% of yield and 100% Price, multi peril crop insurance).

3  Revenue Insurance include Income Protection (IP), Crop Revenue Coverage (CRC), and Revenue Assurance (RA).

4  Organic Plan Insurance includes:
   1) certified organic acreage,
   2) transitional acreage being converted to certified organic, and
   3) buffer zone acreage.

5  Other Federal Crop Insurance (Group Risk Plan, Adjusted Gross Revenue, Group Risk Income Protection, etc.).

Section C, Column 6 & Section D, Column 9

FERTILIZER/PESTICIDE APPLICATION METHODS

1  Broadcast, ground without incorporation
2  Broadcast, ground with incorporation
3  Broadcast, by aircraft
4  In seed furrow
5  In irrigation water
6  Chisel/Injected or knifed in
7  Banded in or over row
8  Foliar or directed spray
9  Spot treatments (Section D only)
### Common Organic Nutrients/Fertilizers and Their Percent Analysis

[Enumerator Note: If Respondent cannot report the formulation for Section C, column 7, use the formulations below.]

<table>
<thead>
<tr>
<th>Name</th>
<th>Form</th>
<th>N</th>
<th>P₂O₅</th>
<th>K₂O</th>
<th>S</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bone meal</td>
<td>D</td>
<td>0-4</td>
<td>10-20</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>Elemental sulfur</td>
<td>D</td>
<td>---</td>
<td>---</td>
<td>---</td>
<td>52-100</td>
</tr>
<tr>
<td>Greensand</td>
<td>D</td>
<td>---</td>
<td>1</td>
<td>6</td>
<td>---</td>
</tr>
<tr>
<td>Magnesium sulfate</td>
<td>D</td>
<td>---</td>
<td>---</td>
<td>---</td>
<td>13</td>
</tr>
<tr>
<td>Manure processed (with analysis)</td>
<td>D</td>
<td>2-7</td>
<td>1-5</td>
<td>1-7</td>
<td>---</td>
</tr>
<tr>
<td>Nature safe organic fertilizer</td>
<td>D</td>
<td>2-15</td>
<td>0-6</td>
<td>0-9</td>
<td>0-8</td>
</tr>
<tr>
<td>Phosphate rock</td>
<td>D</td>
<td>---</td>
<td>2-35</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>Phosphoric acid</td>
<td>L</td>
<td>---</td>
<td>2-76</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>Potassium carbonate</td>
<td>D</td>
<td>---</td>
<td>---</td>
<td>34-48</td>
<td>---</td>
</tr>
<tr>
<td>Potassium chloride (Muriate of potash)</td>
<td>D</td>
<td>---</td>
<td>---</td>
<td>60-62</td>
<td>---</td>
</tr>
<tr>
<td>Potassium magnesium sulfate</td>
<td>D</td>
<td>---</td>
<td>---</td>
<td>22</td>
<td>23</td>
</tr>
<tr>
<td>Potassium metaphosphate</td>
<td>D</td>
<td>---</td>
<td>55-57</td>
<td>37-38</td>
<td>---</td>
</tr>
<tr>
<td>Potassium nitrate</td>
<td>D</td>
<td>13</td>
<td>---</td>
<td>44</td>
<td>---</td>
</tr>
<tr>
<td>Potassium orthophosphate</td>
<td>D</td>
<td>---</td>
<td>30-60</td>
<td>30-50</td>
<td>---</td>
</tr>
<tr>
<td>Potassium polyphosphate</td>
<td>L</td>
<td>---</td>
<td>40-60</td>
<td>22-48</td>
<td>---</td>
</tr>
<tr>
<td>Potassium sodium nitrate</td>
<td>D</td>
<td>15</td>
<td>---</td>
<td>14-15</td>
<td>---</td>
</tr>
<tr>
<td>Potassium solutions</td>
<td>L</td>
<td>---</td>
<td>---</td>
<td>13-15</td>
<td>---</td>
</tr>
<tr>
<td>Potassium sulfate</td>
<td>D</td>
<td>---</td>
<td>---</td>
<td>50-53</td>
<td>16</td>
</tr>
<tr>
<td>Sodium nitrate</td>
<td>D</td>
<td>15-16</td>
<td>---</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>Sulfuric acid</td>
<td>L</td>
<td>---</td>
<td>---</td>
<td>---</td>
<td>20-26</td>
</tr>
<tr>
<td>Super phosphate (22% &amp; under)</td>
<td>D</td>
<td>---</td>
<td>16-22</td>
<td>---</td>
<td>11</td>
</tr>
<tr>
<td>Super phosphate (over 22%)</td>
<td>D</td>
<td>---</td>
<td>23-39</td>
<td>---</td>
<td>11</td>
</tr>
<tr>
<td>Triple super phosphate</td>
<td>D</td>
<td>---</td>
<td>40-54</td>
<td>---</td>
<td>11</td>
</tr>
<tr>
<td>Urea</td>
<td>D</td>
<td>45-46</td>
<td>---</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>Urea phosphate</td>
<td>D</td>
<td>17</td>
<td>44</td>
<td>---</td>
<td>---</td>
</tr>
</tbody>
</table>
CHEMICALS and PESTICIDES for Certified Organic Wheat, All

F = Fungicide;  H = Herbicide;  I = Insecticide;  M = Misc. Other;  MD = Defoliant/Dessicant;  MG = Growth Regulator
AS = Aqueous Suspension,  D = Dust,  DF = Dry flowable,  DG = Water-Dispersible Granules,  E or EC = Emulsifiable Concentrate,
ES = Emulsifiable solution,  F or L = Flowable,  G or GR = Granular,  L = Liquid,  LV = Low volatility,  M or ME = Microencapsalted,
P = Pellets,  S = Solution,  SC = Soluble Concentrate,  SL = Slurry,  SP = Soluble powder,  W or WP = Wettable powder,
WDG or WG = Water-Dispersible Granules,  WSP = Water-soluble packet

<table>
<thead>
<tr>
<th>D/L</th>
<th>Class</th>
<th>Code</th>
<th>Product Name</th>
<th>D/L</th>
<th>Class</th>
<th>Code</th>
<th>Product Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>D</td>
<td>F</td>
<td>7635</td>
<td>Actinovate SP</td>
<td>L</td>
<td>I</td>
<td>1555</td>
<td>Gemstar LC</td>
</tr>
<tr>
<td>L</td>
<td>I</td>
<td>1893</td>
<td>Agroneem</td>
<td>L</td>
<td>I</td>
<td>1942</td>
<td>GF-120 NF Naturalyte Fruit Fly Bait</td>
</tr>
<tr>
<td>L</td>
<td>I</td>
<td>2155</td>
<td>AMV AC AZA 3% EC</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>L</td>
<td>I</td>
<td>1729</td>
<td>Azatin XL</td>
<td>D</td>
<td>I</td>
<td>1142</td>
<td>Javelin WG</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>L</td>
<td>I</td>
<td>1059</td>
<td>Javelin</td>
</tr>
<tr>
<td>L</td>
<td>F</td>
<td>7634</td>
<td>Ballad Plus</td>
<td>D</td>
<td>I</td>
<td>1154</td>
<td>Javelin WP</td>
</tr>
<tr>
<td>D</td>
<td>I</td>
<td>1812</td>
<td>Biobit HP WP</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>D</td>
<td>I</td>
<td>1488</td>
<td>Biobit HP WP II</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>D</td>
<td>F</td>
<td>7217</td>
<td>Blue Shield 50 WP</td>
<td>D</td>
<td>F</td>
<td>7262</td>
<td>Kocide 2000</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>D</td>
<td>F</td>
<td>7607</td>
<td>Kocide 3000</td>
</tr>
<tr>
<td>D</td>
<td>F</td>
<td>7051</td>
<td>Champion WP</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>L</td>
<td>I</td>
<td>1282</td>
<td>Condor</td>
<td>D</td>
<td>I</td>
<td>1671</td>
<td>Lepinox WDG</td>
</tr>
<tr>
<td>D</td>
<td>I</td>
<td>1670</td>
<td>Condor WP</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>L</td>
<td>I</td>
<td>2152</td>
<td>Condor XL</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>D</td>
<td>I</td>
<td>1168</td>
<td>Conserve Fire Ant Bait</td>
<td>L</td>
<td>I</td>
<td>1322</td>
<td>M-Pede</td>
</tr>
<tr>
<td>D</td>
<td>I</td>
<td>1173</td>
<td>Conserve Professional Fire Ant Bait</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>L</td>
<td>I</td>
<td>1186</td>
<td>Conserve SC</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>D</td>
<td>I</td>
<td>1477</td>
<td>Crymax WDG</td>
<td>L</td>
<td>I</td>
<td>1756</td>
<td>Naturalis L</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>L</td>
<td>F</td>
<td>7321</td>
<td>Neem Oil 70 %</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>L</td>
<td>I</td>
<td>2156</td>
<td>Neemazad 1% EC</td>
</tr>
<tr>
<td>L</td>
<td>I</td>
<td>1025</td>
<td>Dipel ES</td>
<td>D</td>
<td>F</td>
<td>7658</td>
<td>Nu-Cop 50 WP</td>
</tr>
<tr>
<td>D</td>
<td>I</td>
<td>1023</td>
<td>Dipel 2X (WP)</td>
<td>D</td>
<td>F</td>
<td>7658</td>
<td>Nu-Cop XLR</td>
</tr>
<tr>
<td>D</td>
<td>I</td>
<td>1516</td>
<td>Dipel DF</td>
<td>D</td>
<td>F</td>
<td>7167</td>
<td>Nu-Cop 40 DF</td>
</tr>
<tr>
<td>D</td>
<td>I</td>
<td>2153</td>
<td>Dipel WDG</td>
<td>L</td>
<td>F</td>
<td>7300</td>
<td>Nu-Cop 3L</td>
</tr>
<tr>
<td>D</td>
<td>I</td>
<td>1026</td>
<td>Dipel WDG</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>L</td>
<td>I</td>
<td>1957</td>
<td>PyGanic EC 1.4 II</td>
</tr>
<tr>
<td>L</td>
<td>I</td>
<td>1719</td>
<td>Ecozin 3%EC</td>
<td>L</td>
<td>I</td>
<td>1958</td>
<td>PyGanic EC 5.0 II</td>
</tr>
<tr>
<td>D</td>
<td>I</td>
<td>1900</td>
<td>Entrust</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>D/L</td>
<td>Class</td>
<td>Code</td>
<td>Product Name</td>
<td>D/L</td>
<td>Class</td>
<td>Code</td>
<td>Product Name</td>
</tr>
<tr>
<td>-----</td>
<td>-------</td>
<td>------</td>
<td>-----------------------</td>
<td>-----</td>
<td>-------</td>
<td>------</td>
<td>-----------------------------------</td>
</tr>
<tr>
<td>L</td>
<td>F</td>
<td>7639</td>
<td>Serenade ASO</td>
<td>D</td>
<td>F</td>
<td>7033</td>
<td>Yellow Jacket Wettable Sulfur II</td>
</tr>
<tr>
<td>D</td>
<td>F</td>
<td>7484</td>
<td>Serenade WP</td>
<td>L</td>
<td>F</td>
<td>7665</td>
<td>Yellow Jacket Flowable Sulfur</td>
</tr>
<tr>
<td>D</td>
<td>F</td>
<td>7588</td>
<td>Serenade MAX</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>L</td>
<td>F</td>
<td>7569</td>
<td>Sonata AS</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>L</td>
<td>I</td>
<td>1183</td>
<td>Spod-X LC</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>D</td>
<td>F</td>
<td>7183</td>
<td>Sulfur (92%)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>L</td>
<td>I</td>
<td>1454</td>
<td>SuperNeem 4.5-B</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>L</td>
<td>I</td>
<td>1167</td>
<td>That Flowable Sulfur (52%)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>L</td>
<td>I</td>
<td>7103</td>
<td>Top Cop with Sulfur</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>D</td>
<td>I</td>
<td>1685</td>
<td>Xentari Biological Insecticide (DF)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>D</td>
<td>I</td>
<td>1377</td>
<td>Xentari WDG</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>L</td>
<td>I</td>
<td>2154</td>
<td>Xentari AS</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Conversion Factors for Liquid and Dry Products

<table>
<thead>
<tr>
<th>Liquid Products</th>
<th>Dry Products</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Gallon = 4 Quarts</td>
<td>1 Pound = 16 Dry Ounces</td>
</tr>
<tr>
<td>1 Quart = 2 Pints</td>
<td>1 Ounce = 28.3 Grams</td>
</tr>
<tr>
<td>1 Pint = 16 Fluid Ounces</td>
<td>1 Pound = 453 Grams</td>
</tr>
<tr>
<td>2 Cups = 1 Pint</td>
<td></td>
</tr>
</tbody>
</table>

**Section E, item 25**

**PEST MANAGEMENT INFORMATION SOURCES**

1. County, Cooperative, or University Extension Advisor, Publications or Demonstrations
2. Farm Supply or Chemical Dealer
3. Commercial Scouting Service
4. Independent Crop Consultant or Pest Control Advisor/Custom Applicator
5. Other Growers or Producers
6. Producer Associations, Newsletters or Trade Magazines
7. Electronic Information Services (*DTN, Internet, World Wide Web, etc.*)
8. Employee Pest Advisor
9. Other – [Specify:____________________________________________________________ ]
10. None – Operator used no **outside** information source
# MACHINERY and IMPLEMENT CODES

## PLOWS and DISKS
- **01** Chisel Plow (Big Ox)
- **02** Coulter Plow
  - (Coulter Chisel, Soil Saver, Soil Conserver)
- **03** Deep Ripper
  - (Knife, Bed knife, Slide)
- **04** Disk Plow

## MISCELLANEOUS TILLAGE
- **61** Land-all, Do-all, Mix-n-till, Till-all (Disk, Shovels, Reel & Spikes)
- **62** Mulch Treader, Picker, Treader, Skew
- **63** Roto-tiller
- **64** Roterra (Roto-spike, Lely)
- **65** Sand-fighter
- **66** Soil Finisher
  - (Finishing Tool, Mulch Finisher Tri-tiller, Task Master)
- **67** Root Crown Puller
- **68** Stalk Puller/Chopper

## BEDDERS-SHAPERS
- **41** Bedder (Shaper)
  - (Bedshaper, Crowder)
- **42** Bed Shaper

## DISK
- **43** Hipper
- **44** Row
- **45** Float
- **46** Lister (Middle-buster)
- **47** Rorovator-bedder
- **48** Seedbed Roller
  - (Flat Roller)
- **49** Sub-soil Bedder
  - (Ripper-hipper)
- **50** Discovator

## PACKERS
- **51** Culti-packer
  - (Pulverizer, Crow-foot, Serrated, Ring, Spiral)
- **52** Attachment
- **53** Smooth & Flat

## FERTILIZER APPLICATORS
- **71** Aerial (Airplane)
- **72** Attachment to implement
- **73** Manure Spreader
- **74** Self-propelled
- **75** Truck Spreader

## TRACTOR MOUNTED
- **76** Anhydrous
- **77** Dry
- **78** Liquid

## TRAILER MOUNTED
- **79** Anhydrous
- **80** Dry
- **81** Liquid

## HARROWS (DRAGS)
- **30** Heavy Harrow
- **31** Field Conditioner
  - (Scratcher, Seed Bed Conditioner, Soil Conditioner, Ground Hog)
- **32** Finishing
  - (Harrogator, Spiral, Roller, Knives, Shanks, Pegs, Smoother)
- **33** Flex-tine Tooth
  - (Coil Tine)
- **34** Multi-weeder
  - (Cultivator & Harrow)
- **35** Rail, Pipe, Log, Plank
- **36** Rod Weeder
- **37** Roller (Culti-mulcher, Pulvi-mulcher, Crumbler, Packer-mulcher, Packer & Shanks)
- **38** Spike Tooth
- **39** Spring Tooth
- **40** Powered Spike Tooth Harrow

## CULTIVATORS
- **21** Field Cultivator
  - (Regular Digger, Triple K, Danish Tined, Swedish Tined, Incorporated, S-tine, Cultivator, Vibra-shank Harrow, Lilliston Tiller)
- **22** Furrow-out
- **23** Rotary Hoe
  - (Crust Buster)

## ROW
- **24** Disk Sweep, Shovel
- **25** Rolling, Rotary

## FIELD CULTIVATOR
- **26** Heavy Duty
  - (Duckfoot Cultivator)
- **27** Marker
- **28** Fallow Master

## MOLDBOARD
- **05** Regular
- **06** Two Way
- **07** Stubble-mulch
  - (Noble, Sweeps, Hoeme Plow, Muckeroy Plow)
- **08** Subsoiler
  - (Chisel, Ripper, V-ripper)
- **09** Disk-chisel
  - (Mulch Tiller)

## OFFSET DISK
- **10** Heavy Disk
- **11** Light Disk
- **12** One-way Disk (Disk Tiller)
- **13** Single Disk

## TANDEM DISK
- **14** Plowing
- **15** Regular
- **16** Paraplow

## ROLLER-PACKER
- **52** Attachment
- **53** Smooth & Flat

## PLANTERS
- **111** Bedder-shaper Planter
- **112** Lister-bedder
- **113** No-till, Minimum Till, (Ripper Planter)
- **114** Conventional,
  - Regular (Tye, Flex)
- **115** Air Delivery/vacuum
- **116** Ridge till
### CHEMICAL APPLICATIONS
- 91 Aerial (Airplane)
- 92 Attachment to implement
- 93 Largest Self propelled (or Large Truck)
- 94 Motorcycle/atv Sprayer
- 95 Small Self-propelled (Spra-coupe, Hi-cycle)
- 96 Small Truck (Skid Mounted)
- 97 Tractor Mounted
- 98 Trailer Mounted

### LAND FORMING EQUIPMENT
- 171 Backhoe
- 172 Ditch Border Maker
- 173 Ditch Closer
- 174 Ditcher
- 175 Levee Plow Disk
- 176 Quarter Drain Machine
- 177 Rear Mounted Blade
- 178 Corrugator (Furrow Dicer, Dammar Dicer, Dicer)
- 180 Land Plane Leveler (Water Leveler)
- 181 Laser Planer, Laser Leveler
- 182 Gate Setter
- 183 Bull Dozer

### HAULING EQUIPMENT
- 142 Bale wagon (PTO)
- 143 Bale Wagon (Self-propelled)
- 144 Bale Loader
- 158 Stack Mover
- 161 Round Bale Mover
- 195 Hay wagon
- 224 Forklift

### DRILLS and SEEDERS
- 101 Aerial Seeding
- 102 Broadcast Seeder

#### Drill
- 103 Air Delivery
- 104 Lister Disk
- 105 No-till or minimum till
- 106 Plain
- 107 Press, Disk or Hoe

### HARVESTING EQUIPMENT
#### Small Grains/Row Crops Combine
- 121 Hillside
- 122 Self propelled, 2wd
- 123 Self-propelled, 4wd
- 124 Track
- 125 PTO/motor Mounted

#### Windrower-swather
- 126 (Grain/hay)PTO
- 127 (Grain/hay) self-propelled
- 133 Corn Picker
- 134 Hand Harvesting

### OTHER IMPLEMENTS
- 223 Flame Thrower

---

**ENUMERATOR NOTE:**
For Land Forming Equipment codes 171 – 183, enter Total Hours Operated in column 10.

**ENUMERATOR NOTE:**
For Hauling Equipment codes above, enter Total Hours Operated in column 10.
### Section G, item 2

**IRRIGATION TYPE CODES**

<table>
<thead>
<tr>
<th>PRESSURE SYSTEMS</th>
<th>GRAVITY SYSTEMS</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 HAND-MOVE</td>
<td>10 SIPHON TUBE from unlined ditches</td>
</tr>
<tr>
<td>2 SOLID or PERMANENT SET</td>
<td>11 SIPHON TUBE from lined ditches</td>
</tr>
<tr>
<td>3 SIDE ROLL or WHEEL LINE</td>
<td>12 PORTAL SYSTEM from unlined ditches</td>
</tr>
<tr>
<td>4 CENTER PIVOT or LINEAR MOVE with sprinklers on main line</td>
<td>13 PORTAL SYSTEM from lined ditches</td>
</tr>
<tr>
<td>5 CENTER PIVOT or LINEAR MOVE with sprinklers below main line, but more than 2 feet above ground</td>
<td>14 ANY POLY PIPE SYSTEM</td>
</tr>
<tr>
<td>6 CENTER PIVOT or LINEAR MOVE with sprinklers less than 2 feet above ground</td>
<td>15 GATED PIPE (not poly pipe)</td>
</tr>
<tr>
<td>7 BIG GUN</td>
<td>16 IMPROVED GATED PIPE (surge flow or cablegation not poly pipe)</td>
</tr>
<tr>
<td>8 LOW FLOW IRRIGATION (drip, trickle or micro sprinkler)</td>
<td>17 SUBIRRIGATION</td>
</tr>
<tr>
<td>9 OTHER - SPECIFY</td>
<td>18 OPEN DISCHARGE FROM WELL or PUMP</td>
</tr>
<tr>
<td>19 OTHER - SPECIFY</td>
<td></td>
</tr>
</tbody>
</table>

### Section G, item 10

**RUN-OFF CODES**

<table>
<thead>
<tr>
<th>CODE</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Retained at the end of the field?</td>
</tr>
<tr>
<td>2</td>
<td>Reused to irrigate on the farm?</td>
</tr>
<tr>
<td>3</td>
<td>Collected in evaporation ponds on the farm?</td>
</tr>
<tr>
<td>4</td>
<td>Drained from the farm?</td>
</tr>
<tr>
<td>5</td>
<td>There is no runoff.</td>
</tr>
</tbody>
</table>