

**2009 AGRICULTURAL RESOURCE MANAGEMENT SURVEY  
PRODUCTION PRACTICES and COSTS REPORT**

**NUTRIENT or FERTILIZER APPLICATIONS SUPPLEMENT**

VERSION	ID	TRACT	SUBTRACT	T - TYPE 2	TABLE
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**CHECKLIST**

<input checked="" type="checkbox"/> <b>INCLUDE</b> <input type="checkbox"/> Custom applied nutrients or fertilizers <input type="checkbox"/> Nutrients or fertilizers applied in the fall of 2008 and those applied earlier if this field was fallow in 2008 <input type="checkbox"/> Commercially prepared manure or compost	<input checked="" type="checkbox"/> <b>EXCLUDE</b> <input type="checkbox"/> Micronutrients <input type="checkbox"/> Unprocessed manure <input type="checkbox"/> Nutrients or fertilizers applied to previous crops in this field <input type="checkbox"/> Lime and gypsum/landplaster	<table border="1"> <tr> <td></td> <td>T - TYPE 2</td> <td>TABLE 001</td> </tr> <tr> <td>LINE 99</td> <td>OFFICE USE LINE IN TABLE</td> <td>0213</td> </tr> </table>		T - TYPE 2	TABLE 001	LINE 99	OFFICE USE LINE IN TABLE	0213
	T - TYPE 2	TABLE 001						
LINE 99	OFFICE USE LINE IN TABLE	0213						

**APPLICATION CODES for COLUMN 6**

- |   |                                |
|---|--------------------------------|
| 1 Broadcast, ground without incorporation | 5 In irrigation water          |
| 2 Broadcast, ground with incorporation    | 6 Chisel/Injected or knifed in |
| 3 Broadcast, by aircraft                  | 7 Banded in or over row        |
| 4 In seed furrow                          | 8 Foliar or directed spray     |

LINE	2 MATERIALS USED  [Enter percentage analysis or actual pounds of plant nutrients applied per acre.]  [Show Common Nutrients or Fertilizers in Respondent Booklet.]				3 What quantity was applied per acre?  [Leave this column blank if actual nutrients were reported.]	4 [Enter material code.]  1 Pounds 12 Gallons 19 Pounds of actual nutrients	5 When was this applied?  1 In the fall before seeding 2 In the spring before seeding 3 At seeding 4 After seeding	6 How was this applied?  [Refer to code list above.]	7 How many acres were treated in this application?  ACRES
	N Nitrogen	P <sub>2</sub> O <sub>5</sub> Phosphate	K <sub>2</sub> O Potash	S Sulfur					
01	0205	0206	0207	0214	0208	0209	0210	0211	0212
02	0205	0206	0207	0214	0208	0209	0210	0211	0212
03	0205	0206	0207	0214	0208	0209	0210	0211	0212
04	0205	0206	0207	0214	0208	0209	0210	0211	0212
05	0205	0206	0207	0214	0208	0209	0210	0211	0212
06	0205	0206	0207	0214	0208	0209	0210	0211	0212
07	0205	0206	0207	0214	0208	0209	0210	0211	0212
08	0205	0206	0207	0214	0208	0209	0210	0211	0212
09	0205	0206	0207	0214	0208	0209	0210	0211	0212
10	0205	0206	0207	0214	0208	0209	0210	0211	0212
11	0205	0206	0207	0214	0208	0209	0210	0211	0212
12	0205	0206	0207	0214	0208	0209	0210	0211	0212
13	0205	0206	0207	0214	0208	0209	0210	0211	0212
14	0205	0206	0207	0214	0208	0209	0210	0211	0212

T - TYPE 0	TABLE 000	LINE 00
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