

FOR FLORIDA ONLY
UFTRS TEXT FILE FORMAT

FIELD NAME	START Column	END Column	WIDTH	IMPLIE D DEC*	TYPE*	DESCRIPTION
Registrant/Licensee Code	1	6	6		N	Registrant/Licensee code assigned by Division of Regulatory Services. The code, which is numeric, must be right justified and zero-fill. For example a registrant code of 550 would be entered as 000550. If the correct code is not used, the file cannot be imported.
State	7	8	2		A	State postal code: KY (Capital Letters)
Fertilizer Year	9	12	4		N	Use the last two digits of the calendar years for July and June. For example, July 1993 - June 1994 would be represented by "9394".
Reporting Period	13	14	2		N	Monthly (July = "01", August = "02", . . . June = "12"), Quarterly (July-Sept = "13", Oct-Dec = "14", Jan-Mar = "15", Apr-Jun = "16"), Semi-annually (Jul-Dec = "17", Jan-Jun = "18")
Fertilizer Code	15	17	3		N	A fertilizer code must be provided for fertilizer materials. For mixed fertilizers, use fertilizer code of zero (000) and provide the grade. For data to be accepted, use codes as defined in appendix II, Fertilizer Tonnage Reporting Handbook.
Units	18	18	1		N	1=tons (always use "1")
N	20	22	3	1	N	% Nitrogen (N)
P ₂ O ₅	24	26	3	1	N	% Phosphate (P ₂ O ₅)
K ₂ O	28	30	3	1	N	% Potash (K ₂ O)
Quantity (Tons)	31	39	9	3	N	Amount shipped in tons
Container	40	40	1		N	1=bag, 2=bulk, 3=liquid
Use	41	41	1		N	1=farm, (2) N-Farm Residential Lawn/Turf; (3) N-Farm Golf, Athletic Field; (4) N-Farm Garden/Landscape; (5) N-Farm Potting/Planting Soil; (6) N-Farm Nursery/Greenhouse
Pesticide	42	42	1		N	1=none added, 2=some added (default=1)
County	43	45	3		N	Use county FIPS code provided by regulatory office which represents the county where the product was applied if known, if not, the county where the purchaser is located. The county code list may be found in Appendix I of Fertilizer Tonnage Reporting Handbook.
Tax Code	46	46	1		N	1=taxable (manufacturer whose registrant/licensee code appears in registrant/licensee code field is responsible for tonnage tax), 2=nontaxable (another manufacturer is responsible for tonnage tax). See below.
Firm's Name	47	76	30		A	Party responsible for tonnage tax if tonnage is nontaxable (tax code=2)
Firm's address	77	106	30		A	
Firm's City	107	126	20		A	
Firm's State	127	128	2		A	
Firm's Zip	129	137	9		A	
Custom Mixture	138	138	1		N	1=not a custom mix product 2=custom mix product (default=1)
Secondary/Micro	139	139	1		N	1=none added 2=some added (default=1)
Ca	140	142	3	1	N	% Calcium (Ca)
Mg	143	145	3	1	N	% Magnesium (Mg)
S	146	148	3	1	N	% Sulfur (S)
Cl	149	151	3	1	N	% Chlorine (Cl)
B	152	155	4	2	N	% Boron (B)
Cu	156	159	4	2	N	% Copper (Cu)
Fe	160	163	4	2	N	% Iron (Fe)
Mn	164	167	4	2	N	% Manganese (Mn)
Zn	168	171	4	2	N	% Zinc (Z)
Mo	172	175	4	3	N	% Molybdenum (Mo)

*Decimal is **NOT** entered but implied. For example 24.722 tons would be entered as 24722 ending in column 39.

**N = Numeric - all numeric data must be right adjusted; A = Alpha

Other Information:

Name the files as follows: SSPPYY.txt where: SS = Two letter state abbreviation, PP = reporting period, YY = fertilizer year, txt = text file extension. For example, KY0101.txt represents data reported for July 2000 for fertilizer year 2000-2001 in the state of Kentucky. Label each diskette with the following: date sent, month, year, registrant/licensee name and code, and filename(s). If you do not know your 'code' contact the Fertilizer Regulatory Office.

The file must be a DOS 'text' file where only ASCII characters are allowed and each line ends with a carriage return/line feed.