

CROPPING HISTORY AND CONSERVATION PRACTICES

SUPPLEMENT

CEAP

2025

VERSION	CEAP ID	TRACT	SUBTRACT
01	— — — — —	01	01

Let's continue with the 2025 crop year. What was the:		4 2025	5 2025	6 2025
Crop(s) planted or Land Use?	Crop			
a. Crop(s) code or Land Use Code. [See Resp. Booklet pg. 4 - 7 for codes.]	Code	2050	2082	2114
b. Intended use of Crop(s). [See Respondent Booklet pg. 7 for codes.]	Code	2051	2083	2115
c. Acres planted? [Include previous planted crops.]	Acres	2052 .____	2084 .____	2116 .____
d. Date planted, transplanted, or established? (MM DD YY)	Date	2053 ____ _	2085 ____ _	2117 ____ _
e. Row Width (for row crops)?	Inches	2056 .____	2088 .____	2120 .____
f. Was precision technology used to change seeding rate within the field?	Yes = 1 No = 3	2700	2701	2702
g. Was precision technology used to change crop variety within the field?	Yes = 1 No = 3	2703	2704	2705
h. Was a soil test performed on this field prior to planting (anytime from harvest of previous year's crop to planting of current year's crop) to determine crop nutrient or soil health needs?	Yes = 1 No = 3	2706	2707	2708
i. Did you apply soil carbon amendments (e.g., biochar, compost, compost teas, etc.) to improve soil health?	Yes = 1 No = 3	2709	2710	2711
j. Was this crop irrigated?	Yes = 1 No = 3	2074	2106	2138
k. EXPECTED yield/acre at planting (yield goal)?	Number	2057 .____	2089 .____	2121 .____
(1) Unit: [See Respondent Booklet pg. 7 for codes]	Code	2058	2090	2122
l. Acres harvested?	Acres	2060 .____	2092 .____	2124 .____
(1) Date harvested? (MM DD YY)	Date	2061 ____ _	2093 ____ _	2125 ____ _
m. ACTUAL yield at harvest/acre?	Number	2062 .____	2094 .____	2126 .____
(1) Unit: [See Respondent Booklet pg. 7 for codes.]	Code	2063	2095	2127
n. Acres Abandoned or NOT harvested?	Acres	2064 .____	2096 .____	2128 .____
o. Was the grass vegetation, straw, or stubble harvested?	Yes = 1 No = 3	2065	2097	2129
p. Was the field grazed? [If Yes — Enter 1 and continue. If No — Enter 3, then Go to Item t.]	Yes = 1 No = 3	2068	2100	2132
q. What type of livestock grazed the field (primarily)? [See Respondent Booklet pg. 7 for codes.]	Code	2069	2101	2133
r. Regardless of ownership, how many head of _____ grazed this field BEFORE harvest or termination?	Head	2070	2102	2134
(1) How many TOTAL days was the field grazed BEFORE harvest or termination?	Days	2071	2103	2135
s. Regardless of ownership, how many head of _____ grazed this field AFTER harvest or termination?	Head	2072	2104	2136
(1) How many TOTAL days was the field grazed AFTER harvest or termination?	Days	2073	2105	2137
t. Was any forage intentionally left behind for wildlife use, cover, and/or shelter?	Yes = 1 No = 3	2613	2614	2615

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Let's continue with the next 2025 crop. What was the:		7 2025	8 2025	9 2025
Crop(s) planted or Land Use?	Crop			
a. Crop(s) code or Land Use Code. [See Resp. Booklet pgs. 4 - 7 for codes.]	Code	2146	2178	2210
b. Intended use of Crop(s). [See Respondent Booklet pg. 7 for codes.]	Code	2147	2179	2211
c. Acres planted? [Include previous planted crops.]	Acres	2148 .____	2180 .____	2212 .____
d. Date planted, transplanted, or established? (MM DD YY)	Date	2149 _____	2181 _____	2213 _____
e. Row Width (for row crops)?	Inches	2152 .____	2184 .____	2216 .____
f. Was precision technology used to change seeding rate within the field?	Yes = 1 No = 3	3500	3501	3502
g. Was precision technology used to change crop variety within the field?	Yes = 1 No = 3	3503	3504	3505
h. Was a soil test performed on this field prior to planting (anytime from harvest of previous year's crop to planting of current year's crop) to determine crop nutrient or soil health needs?	Yes = 1 No = 3	3506	3507	3508
i. Did you apply soil carbon amendments (e.g., biochar, compost, compost teas, etc.) to improve soil health?	Yes = 1 No = 3	3509	3510	3511
j. Was this crop irrigated?	Yes = 1 No = 3	2170	2202	2234
k. EXPECTED yield/acre at planting (yield goal)?	Number	2153 .____	2185 .____	2217 .____
(1) Unit: [See Respondent Booklet pg. 7 for codes.]	Code	2154	2186	2218
l. Acres harvested?	Acres	2156 .____	2188 .____	2220 .____
(1) Date harvested? (MM DD YY)	Date	2157 _____	2189 _____	2221 _____
m. ACTUAL yield at harvest/acre?	Number	2158 .____	2190 .____	2222 .____
(1) Unit: [See Respondent Booklet pg. 7 for codes.]	Code	2159	2191	2223
n. Acres Abandoned or NOT harvested?	Acres	2160 .____	2192 .____	2224 .____
o. Was the grass vegetation, straw, or stubble harvested?	Yes = 1 No = 3	2161	2193	2225
p. Was the field grazed? [If Yes — Enter 1 and continue. If No — Enter 3, Go to Item t.]	Yes = 1 No = 3	2164	2196	2228
q. What type of livestock grazed the field (primarily)? [See Respondent Booklet pg. 7 for codes.]	Code	2165	2197	2229
r. Regardless of ownership, how many head of _____ grazed this field BEFORE harvest or termination?	Head	2166	2198	2230
(1) How many TOTAL days was the field grazed BEFORE harvest or termination?	Days	2167	2199	2231
s. Regardless of ownership, how many head of _____ grazed this field AFTER harvest or termination?	Head	2168	2200	2232
(1) How many TOTAL days was the field grazed AFTER harvest or termination?	Days	2169	2201	2233
t. Was any forage intentionally left behind for wildlife use, cover, and/or shelter?	Yes = 1 No = 3	2616	2617	2618

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		10 2025	11 2025	12 2025
Let's continue with the next 2025 crop. What was the:				
Crop(s) planted or Land Use?	Crop			
a. Crop(s) code or Land Use Code. [See Resp. Booklet pgs. 4 - 7 for codes.]	Code	4501	4528	4555
b. Intended use of Crop(s). [See Respondent Booklet pg. 7 for codes.]	Code	4502	4529	4556
c. Acres planted? [Include previous planted crops.]	Acres	4503 .____	4530 .____	4557 .____
d. Date planted, transplanted, or established? (MM DD YY)	Date	4504 ____ _	4531 ____ _	4558 ____ _
e. Row width (for row crops)?	Inches	4505 .____	4532 .____	4559 .____
f. Was precision technology used to change seeding rate within the field?	Yes = 1 No = 3	4700	4701	4702
g. Was precision technology used to change crop variety within the field?	Yes = 1 No = 3	4703	4704	4705
h. Was a soil test performed on this field prior to planting (anytime from harvest of previous year's crop to planting of current year's crop) to determine crop nutrient or soil health needs?	Yes = 1 No = 3	4706	4707	4708
i. Did you apply soil carbon amendments (e.g. biochar, compost, compost teas, etc.) to improve soil health?	Yes = 1 No = 3	4709	4710	4711
j. Was this crop irrigated?	Yes = 1 No = 3	4516	4543	4570
k. EXPECTED yield/acre at planting (yield goal)?	Number	4508 .____	4535 .____	4562 .____
(1) Unit: [See Respondent Booklet pg. 7 for codes.]	Code	4509	4536	4563
l. Acres harvested?	Acres	4511 .____	4538 .____	4565 .____
(1) Date harvested? (MM DD YY)	Date	4512 ____ _	4539 ____ _	4566 ____ _
m. ACTUAL yield at harvest/acre?	Number	4513 .____	4540 .____	4567 .____
(1) Unit: [See Respondent Booklet pg. 7 for codes.]	Code	4514	4541	4568
n. Acres Abandoned or NOT harvested?	Acres	4515 .____	4542 .____	4569 .____
o. Was the grass vegetation, straw, or stubble harvested?	Yes = 1 No = 3	4517	4544	4571
p. Was the field grazed? [If Yes — Enter 1 and continue. If No — Enter 3, go to Item t.]	Yes = 1 No = 3	4520	4547	4574
q. What type of livestock grazed the field (primarily)? [See Respondent Booklet pg. 7 for codes.]	Code	4521	4548	4575
r. Regardless of ownership, how many head of _____ grazed this field BEFORE harvest or termination?	Head	4522	4549	4576
(1) How many TOTAL days was the field grazed BEFORE harvest or termination?	Days	4523	4550	4577
s. Regardless of ownership, how many head of _____ grazed this field AFTER harvest or termination?	Head	4525	4552	4579
(1) How many TOTAL days was the field grazed AFTER harvest or termination?	Days	4526	4553	4580
t. Was any forage intentionally left behind for wildlife use, cover, and/or shelter?	Yes = 1 No = 3	2619	2620	2621