Application Source: CIMS
File Group: Output
Exhibit Name: Acreage Difference by CLU FSA Detail

File Type: Delimited
Reinsurance Year: 2027
Version: Approved
Release Date: 7/1/2026

Field Number	Field Name	Begin Pos	Size	Picture	Field Edits
1	CIMS Record Type	1	4	X(04)	DETL
2	CIMS Agency	5	3	X(03)	FSA
3	CIMS Summary Record Number	8	8	9(08)	
4	CIMS Load Date	16	8	X(8)	
5	FSA Administrative State Code	24	2	X(02)	
6	FSA Administrative County Code	26	3	X(03)	
7	FSA Location State Code	29	2	X(02)	
8	FSA Location County Code	31	3	X(03)	
9	FSA Crop Code	34	4	X(04)	
10	FSA Crop Name	38	50	X(50)	
11	FSA Crop Planted Date	88	8	X(8)	
12	FSA Acreage Reporting Date	96	8	X(8)	
13	FSA FSN	104	7	9(07)	
14	FSA Tract	111	7	9(07)	
15	FSA CLU	118	7	X(07)	
16	FSA Sub-Field	125	2	X(02)	
17	FSA Unique CLU ID	127	36	X(36)	
18	FSA Practice Code	163	1	X(01)	
19	FSA Practice Name	164	20	X(20)	
20	FSA Crop Type Code	184	3	X(03)	
21	FSA Crop Type Name	187	50	X(50)	
22	FSA Intended Use Code	237	2	X(02)	
23	FSA Intended Use Name	239	20	X(20)	
24	FSA Land Use Code	259	1	X(01)	
25	FSA Producer Share Percent	260	5	9(01)V9(04)	
26	FSA Reporting Unit	265	1	X(01)	
27	FSA Total Reported Planted Acres	266	14	9(08)V9(06)	
28	FSA Reported Initial Planted Acres	280	14	9(08)V9(06)	

Application Source: CIMS
File Group: Output
Exhibit Name: Acreage Difference by CLU FSA Detail

File Type: Delimited
Reinsurance Year: 2027
Version: Approved
Release Date: 7/1/2026

Field Number	Field Name	Begin Pos	Size	Picture	Field Edits
29	FSA Reported Double Planted Acres	294	14	9(08)V9(06)	
30	FSA Reported Subsequent Planted Acres	308	14	9(08)V9(06)	
31	FSA Reported Repeated Planted Acres	322	14	9(08)V9(06)	
32	FSA Total Reported Failed Acres	336	14	9(08)V9(06)	
33	FSA Reported Initial Failed Acres	350	14	9(08)V9(06)	
34	FSA Reported Double Failed Acres	364	14	9(08)V9(06)	
35	FSA Reported Subsequent Failed Acres	378	14	9(08)V9(06)	
36	FSA Reported Repeated Failed Acres	392	14	9(08)V9(06)	
37	FSA Total Reported Prevented Acres	406	14	9(08)V9(06)	
38	FSA Reported Initial Prevented Acres	420	14	9(08)V9(06)	
39	FSA Reported Double Prevented Acres	434	14	9(08)V9(06)	
40	FSA Reported Subsequent Prevented Acres	448	14	9(08)V9(06)	
41	FSA Reported Repeated Prevented Acres	462	14	9(08)V9(06)	
42	FSA Total Reported Volunteer Acres	476	14	9(08)V9(06)	
43	FSA Reported Initial Volunteer Acres	490	14	9(08)V9(06)	
44	FSA Reported Double Volunteer Acres	504	14	9(08)V9(06)	
45	FSA Reported Subsequent Volunteer Acres	518	14	9(08)V9(06)	
46	FSA Reported Repeated Volunteer Acres	532	14	9(08)V9(06)	
47	FSA Total Reported Experimental Acres	546	14	9(08)V9(06)	
48	FSA Reported Planted Experimental Acres	560	14	9(08)V9(06)	
49	FSA Reported Failed Experimental Acres	574	14	9(08)V9(06)	
50	FSA Reported Prevented Experimental Acres	588	14	9(08)V9(06)	
51	FSA Reported Volunteer Experimental Acres	602	14	9(08)V9(06)	
52	FSA Reported Zero Acres	616	14	9(08)V9(06)	
53	FSA Total Determined Planted Acres	630	14	9(08)V9(06)	
54	FSA Determined Initial Planted Acres	644	14	9(08)V9(06)	
55	FSA Determined Double Planted Acres	658	14	9(08)V9(06)	
56	FSA Determined Subsequent Planted Acres	672	14	9(08)V9(06)	

Application Source: CIMS
File Group: Output
Exhibit Name: Acreage Difference by CLU FSA Detail

File Type: Delimited
Reinsurance Year: 2027
Version: Approved
Release Date: 7/1/2026

Field Number	Field Name	Begin Pos	Size	Picture	Field Edits
57	FSA Determined Repeated Planted Acres	686	14	9(08)V9(06)	
58	FSA Total Determined Failed Acres	700	14	9(08)V9(06)	
59	FSA Determined Initial Failed Acres	714	14	9(08)V9(06)	
60	FSA Determined Double Failed Acres	728	14	9(08)V9(06)	
61	FSA Determined Subsequent Failed Acres	742	14	9(08)V9(06)	
62	FSA Determined Repeated Failed Acres	756	14	9(08)V9(06)	
63	FSA Total Determined Prevented Acres	770	14	9(08)V9(06)	
64	FSA Determined Initial Prevented Acres	784	14	9(08)V9(06)	
65	FSA Determined Double Prevented Acres	798	14	9(08)V9(06)	
66	FSA Determined Subsequent Prevented Acres	812	14	9(08)V9(06)	
67	FSA Determined Repeated Prevented Acres	826	14	9(08)V9(06)	
68	FSA Total Determined Volunteer Acres	840	14	9(08)V9(06)	
69	FSA Determined Initial Volunteer Acres	854	14	9(08)V9(06)	
70	FSA Determined Double Volunteer Acres	868	14	9(08)V9(06)	
71	FSA Determined Subsequent Volunteer Acres	882	14	9(08)V9(06)	
72	FSA Determined Repeated Volunteer Acres	896	14	9(08)V9(06)	
73	FSA Total Determined Experimental Acres	910	14	9(08)V9(06)	
74	FSA Determined Planted Experimental Acres	924	14	9(08)V9(06)	
75	FSA Determined Failed Experimental Acres	938	14	9(08)V9(06)	
76	FSA Determined Prevented Experimental Acres	952	14	9(08)V9(06)	
77	FSA Determined Volunteer Experimental Acres	966	14	9(08)V9(06)	
78	FSA Determined Zero Acres	980	14	9(08)V9(06)	
79	FSA Highly Erodible Land Type Code	994	4	X(04)	
80	FSA Comments entered on the FSA CLU record	998	80	X(80)	
81	FSA CLU Last Change Date	1078	8	X(08)	
82	CIMS CLU X Centroid	1086	9	9(07)V9(02)	
83	CIMS CLU Y Centroid	1095	9	9(07)V9(02)	
84	CIMS CLU As of Date	1104	8	X(08)	
85	CIMS UTM Zone Number	1112	2	X(02)	

Application Source: CIMS
File Group: Output
Exhibit Name: Acreage Difference by CLU FSA Detail

File Type: Delimited
Reinsurance Year: 2027
Version: Approved
Release Date: 7/1/2026

Field Number	Field Name	Begin Pos	Size	Picture	Field Edits
86	CIMS Acreage Acknowledgement Flag 1	1114	1	X(01)	
87	CIMS Acreage Acknowledgement Flag 2	1115	1	X(01)	
88	CIMS Detail Record Number	1116	6	9(06)	
89	FSA Farm Records Location State Code	1122	2	X(02)	
90	FSA Farm Records Location County Code	1124	3	X(03)	
91	FSA Organic Practice Code	1127	2	X(02)	C = Conventional OC = USDA Certified OT = Transitional
92	FSA Native Pasture Conversion Indicator	1129	1	X(01)	FSA Native Sod Indicator Values = Null, N, Y