Field No.	Field Name	Begin Pos	Size	Picture	Field Edits
1	Record Type	1	2	9(02)	Required. Must be 27.
2	Approved Insurance Provider	3	2	X(02)	Required. Edit with AIP/Company table.
3	Location State	5	2	9(02)	Required. Edit with FIPS State table.
4	Policy Issuing Company	7	3	9(03)	For Reinsured edit with company table. Must be valid Pic code for reinsurance year.
5	Policy Number	10	7	9(07)	Required. Must be > zeros.
6	Crop Year	17	4	9(04)	Required. Must be the crop year of the crops reported under the policy. This will equal the Reinsurance Year or Reinsurance Year +/- 1 for applicable crop code.
7	Crop Code	21	4	9(04)	Required; Edit with ADM2. See Exhibit 99-a.
8	Insurance Plan Code	25	2	9(02)	Required; Edit with ADM2. See Exhibit 99-a.
9	Location County	27	3	9(03)	Required; Edit with FIPS County Table.
10	Unit Number	30	5	9(05)	Required. For insured acreage must match the unit number for the Type 11 record and uninsured acres must zero fill. Unit Number must end in '00' for Enterprise and Whole Farm Units (i.e. 00100).
11	Filler	35	18	X(18)	Must be spaces.
12	Grid ID	53	8	9(08)	Reserved for Grid ID from Map for RI & VI policies. Right justify with leading zeros. If not applicable, zero fill.
13	Type 27 Key Reserve	61	15	X(15)	Space Reserved for Additional key data required in the future or for other record types. Must be spaces or blanks.
14	Record Number	76	4	9(04)	Must be > 000 and unique within a policy.
15	Type 11 Record Number	80	3	9(03)	Required; The record number of the Type 11 record that established the 27 record
16	Land Identifier Type	83	1	X(01)	"C" for Common Land Unit. Reserved for now: "A" for AIP Identifier Reserved for now: "N" for NRCS Identifier
17	FSA Farm Serial Number	84	7	X(07)	Valid FSA Farm Serial Number; Must be entered left justified with trailing spaces (i.e. '1546' should be entered '1546 ') See Note at end of record for validation.
18	FSA Tract Number	91	7	X(07)	Tract Number is 7 bytes; Must be entered left justified with trailing spaces (i.e. '1546' should be entered '1546 ') See Note at end of record for validation.

(COMMON LAND UNIT IDENTIFIER RECORD – TYPE 27)
Format/Edits

Field No.	Field Name	Begin Pos	Size	Picture	Field Edits
19	FSA Field Number	98	4	X(04)	Field Number is 4 bytes; Must be entered left justified with trailing spaces and should NOT include any alphabetic characters (i.e. '12A' should be entered '12 ') See Note at end of record for validation.
20	FSA Sub Field Identifier	102	3	X(03)	Optional. Report the sub field identifier used by FSA for the common land unit
21	Reported Acres	105	8	9(06)V9(02)	Required. Enter the planted or insured acres for the land identifier for the insured crop. The sum of the reported acres must equal the acres on the Type 11 Record. Record reported in Field 15.
22	Intended Use	113	2	X(02)	Enter the intended use code from Exhibit 27-1 that represents the intended use for which the crop / commodity is being grown and produced.
23	Date Planted	115	8	9(08)	The Date the producer reported planting was completed. Date Planted can vary by CLU; but cannot be later than Date Planted on T-11 (field 29).
24	Irrigation Indicator	123	1	X(01)	The code used to designate the irrigation practice: I = Irrigated, N = Non-irrigated
25	Unique CLU ID	124	36	X(36)	Optional.
26	Persons Sharing 1	160	35	X(35)	Optional. Left justify with trailing spaces. Use First & Last Name for individuals. F/L = Alpha characters and (-), (,), ( ), (.), ('). Bus name, Trusts, Estates = Alpha/Numeric characters and (-), (,), ( ), (&), (+), (.), ('), (%), (*), (#). Only one name per field.
27	Persons Sharing 2	195	35	X(35)	See field 26.
28	RMA/FSA Difference Flag 1	230	2	X(02)	Enter the code from Exhibit XX to indicate the AIP has determined there is a valid difference between information reported to RMA and FSA.
29	RMA/FSA Difference Flag 2	232	2	X(02)	Enter the code from Exhibit XX to indicate the AIP has determined there is a valid difference between information reported to RMA and FSA.

Field No.	Field Name	Begin Pos	Size	Picture	Field Edits
30	X Centroid	234	12	9(06)V9(06)	Optional. X coordinate of geographical center of field, expressed in the following formula: [meters west of the UTM zone base meridian (negative) OR meters east of the UTM base meridian (positive)] + 500,000.
31	Y Centroid	246	12	9(07)V9(05)	Optional. Y coordinate of geographical center of field, expressed as meters North of the Equator.
32	FSA Administrative State	258	2	9(02)	Optional; unless different from Location State (field 3).

Field No.	Field Name	Begin Pos	Size	Picture	Field Edits
33	FSA Administrative County	260	3	9(03)	Optional; unless different from Location County (field 9).
34	Filler	263	288	X(288)	Must be spaces.
35	FCIC Control Time	551	4	9(04)	Internal Use. The time the transaction batch file was received. (From when transmission started) HHMM Format.
36	FCIC Control Date	555	8	9(08)	Internal Use. The date the transaction batch file was received. (From when transmission started) MMDDCCYY Format.
37	Reinsurance Year	563	4	9(04)	Internal Use. The Reinsurance Year. CCYY format.
38	Batch Number	567	4	9(04)	Internal Use. The sequential number identifying the file that was submitted by the IP to FCIC/RMA.
39	Transaction Sequence Number	571	8	9(08)	Internal Use. The sequential number assigned to each transaction number processed by DAS after it has been sorted.
40	Transaction Rejected Flag	579	1	X(01)	Internal Use. Reserved.
41	Transaction Source Flag	580	1	X(01)	Internal Use. Reserved.
42	Filler	581	19	X(19)	Internal Use.

Notes:

Information on Land Identifier fields cannot be duplicated per 27 record.

Land Identifier Type (field 16) and Tract Number (field 18) cannot be blank.

Farm Serial Number (field 17), Tract Number (field 18) and Field Number (field 19) will be validated
by Location State and Location County against a current copy of the master CLU database maintained
by FSA. If entered, must be numeric and left aligned with trailing spaces. This will be a warning for RY2009.

If Land Identifier Type = C (Common Land Unit), Farm Serial Number (field 17), Tract Number (field 18)
and Field Number (field 19) must be present, and all three fields must have numeric values.