

(ACREAGE RECORD – TYPE 11)**Format/Edits**

1	Record Type	1	2	9(02)	Required. Must be 11.
2	Insurance Provider	3	2	X(02)	Required. Edit with RO/Company table.
3	Location State	5	2	9(02)	Required. Edit with FIPS State table.
4	Company	7	3	9(03)	Required. 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; Must be > zeros. Unit number must end in '00' for Enterprise and Whole Farm Units (i.e. 00100).
11	Type Code	35	3	9(03)	Required; Edit with ADM2.
12	Practice Code	38	3	9(03)	Required; Edit with ADM2.
13	Coverage Flag	41	1	X(01)	Required; Must be: C = Catastrophic "Cat" Coverage A = Additional Coverage For Revenue Assurance, CRC and GRIP must be 'A'.
14	Type 11 Key Reserve	42	34	X(34)	Space Reserved for Additional key data required in the future or for other record types. Must be spaces or blanks.
15	Record Number	76	3	9(03)	Must be > zero and unique within a Crop Policy (fields 2 thru 9).
16	Type 15 Record Number	79	3	9(03)	Required; The record number of the Type 15 record that established the yield or revenue amount for this Type 11 record. See Exhibit 15-4 for the crops and plan codes that require a 15 record. Zero fill if not applicable.
17	Agent SSN	82	9	9(09)	Enter the SSN of the agent responsible for the acreage report.
18	Rate Class	91	3	X(03)	See Exhibit 11-2 for ADM validation rules. If not applicable, zero fill. Not applicable to BMP.
19	Filler	94	4	X(04)	Must be spaces.
20	Map Area (High Risk)	98	3	X(03)	Required for HRC dual coverage unless Rate is from 33 Supplement. See Exhibit 11-3 for reporting requirements. Not applicable to BMP. Must be spaces if not applicable.
21	Crush District	101	2	X(02)	Required for California Grapes Only. Crush District = 01-17. Otherwise; spaces.
22	Reference Crop Year	103	4	9(04)	Required for Pecans only. Enter the first year of the contract. Format CCYY. All other crops, zero fill.

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23	Written Agreement Type	107	2	X(02)	<p>Valid Written Agreement types are: HR, NB, OC, OP, OT, PE, PT, RE, SC, SG, SM, SP, TC, TD, TP, UA, UC, XC and 33. Enter spaces if <u>NO</u> Written Agreement is in effect. Enter ‘33’ if the insurance rate is provided on a FCI-33 (rules page, map or supplement). 33 is required for HRC dual coverage unless rate is from FCI-35 Map Area.</p> <p>For Revenue Assurance (25) only valid types are “33, HR and UC”.</p> <p>All entries, except a “33” require a valid Written Agreement Number in field 24.</p>
24	Written Agreement Number	109	8	X(08)	<p>For RSO issued Written Agreements enter the identification number for the approved written agreement for the RO, state, county and crop. For company issued written agreements, enter RO code followed by 6 digits, <u>ONLY</u> if the type equals SM, UA, NB or TC and the Written Agreement Processing Flag equals ‘R’ or ‘W’. The first 3 digits identify the issuing RSO and must be valid for the location state. Enter spaces if <u>No</u> Written Agreement exists. All single values must be left justified.</p>
25	Written Agreement Processing Flag	117	2	X(02)	<p>Must be:</p> <ul style="list-style-type: none"> H = ONLY for CRC High Risk land WITH a FCI-2 Agreement that changes the High Risk rate or factor. USE the High Risk Classification Premium Calculation Worksheet to calculate the premium. P = FCI-2 Dollar Amount of Insurance exception for Macadamia Trees. R = FCI-2 Agreement with a Reference County. W = FCI-2 Agreement with no Reference County 3 = FCI-33 (rules page, map or supplemental) Rates RC = Certified organic acreage with a location or reference county RT = Transitional acreage with a location or reference county NC = Certified organic acreage with no reference county NT = Transitional acreage with no reference county <p>For Revenue Assurance (25) only valid flags are “3 and R”.</p> <p>Otherwise, spaces.</p> <p>See Exhibit 11-8 for edit details.</p>

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26	Date Planted	119	8	9(08)	Enter zeros if the crop has not been planted or is listed in Exhibit 11-10, otherwise must be a valid date in MMDDCCYY format. Date Planted cannot be greater than the submission date.
27	Guarantee Reduction Flag	127	1	X(01)	<p>L = Late Planting M = Maximum Late Planted Reduction P = Prevented Planting E = Company verified eligible PP acres from another unit and/or crop or qualifying crop payment acres do not constitute 20 acres or 20 percent of the unit (as allowed by section 17 (h) of the Common Crop Insurance Policy Basic Provisions). F = First Year thinning for Pecans S = Second Year thinning for Pecans C = Percent Stand Limitation for Cherries D = Amount of Insurance reduction for Fixed Dollar Citrus (0215) in California and Fixed Dollar Strawberries (0110) and Raspberries/Blackberries (0108, Plan 51) in states 41 and 53. Space = No Reduction</p>

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28	Yield	128	10	9(08)V9(02)	<p>Insurance Plans 12, 40, 50, 51, and 73: zero fill.</p> <p>Insurance plans 41 and 46: yield must be in whole dollars and match Type 15 record for approved yield.</p> <p>Insurance Plan 30: yield must be greater than zero and match FCI-35 for rate class or FCI-2 agreement.</p> <p>Insurance plan 55: (Yield from FCI-35 * Coverage Level Factor) – minimum payment: yield must be > 0 and ≤ ADM yield * coverage level factor.</p> <p>Insurance plan 70: Yield must equal the FSA Farm Yield: Yield must be > 0 and fall within yield span.</p> <p>Insurance plans 25, 42, 44, 45, 84, 86, and 90: Yield must match Type 15 record for approved yield (crop 0067: yield is in pounds). For crop code 0047, type 062 and crop code 0067, type 098: this yield must be in pounds, and DAS will internally convert this yield to whole dollars and match to the Approved Yield on the corresponding type 15 record. Report APH approved yield for BMP.</p> <p>For Cotton and ELS Cotton, this must be the skip-row yield and match the converted approved yield on the Type 15 (record type 15 Approved Yield * skip-row factor).</p> <p>See Exhibit 11-12 for yield requirements.</p>
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29	Dollar Amount of Insurance	138	10	9(08)V9(02)	<p>For Revenue Assurance(25), Pecans(41), IP(42 and 45), Avocados(46) and Dollar Crops (50, except Florida Citrus), the selected dollar amount of protection per acre goes in this field and includes coverage level and/or price election factor (see exhibit 11-4 for details). Florida Citrus (plan code 50, crop codes 0245 thru 0251), the selected dollar amount of protection per acre which includes coverage level and price election factor (see Exhibit 11-4). For plan code (51), this field must contain the exact \$ amount from ADM-1-D. For Dollar Citrus (0215) in California (06), Cherries, Blackberries or Raspberries must be Dollar Amount from ADM-1-D or Dollar Amount from ADM-1-D * Guarantee Reduction Factor from field 33. This field is based on the “CEO” coverage level if elected. For GRP(12) and GRIP (73) the Dollar Amount of Insurance must not be < 60% of the Maximum Protection per Acre or > 100% of the Maximum Protection per Acre, except for GRP CAT which will = 45% of the Maximum Protection Per Acre. Otherwise; zero fill.</p>
30	Quota/Number of Trees	148	10	9(10)	<p><i>An entry greater than zero is only for the following:</i> Quota Tobacco lbs. (type 231) plan 70. Estimated number of Florida Fruit Trees(40) by crop code. The number of insurable Pecan(41) trees. Otherwise, zero fill.</p>

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31	Coverage Level	158	5	9(01)V9(04)	<p><i>Must match Coverage Level (field 35) on the 14 record.</i></p> <p>For Cat Policies, the coverage level must be 0.5000 for all plans except GRP (12) Crops, in which case it must be 0.6500.</p> <p>2003 crop year Florida Citrus - Valid Coverage Levels are {0.5000, 0.5500, 0.6000, 0.6500, 0.7000, 0.7500, 0.8000, 0.8500}</p> <p>Avocados(Ins Plan 46) B Valid Coverage Levels are {0.5000, 0.5500, 0.6000, 0.6500, 0.7000, 0.7500}</p> <p>Ins Plan 12 & 73 - Valid Coverage Levels are {0.7000, 0.7500, 0.8000, 0.8500, 0.9000}</p> <p>IP (Ins Plan 45) - Valid Coverage Levels are {0.5000, 0.5500, 0.6000, 0.6500, 0.7000, 0.7500}</p> <p>For Revenue Assurance - All T11 records for RA must have the same coverage level within the unit organization selected. Coverage levels in 5% increments. Valid coverage levels are 0.6500, 0.7000, 0.7500 if unit option code (field 45) = BU or OU (0.8000 and 0.8500 if available under MPCI, except Cotton). Valid coverage levels are 0.6500, 0.7000, 0.7500, 0.8000, 0.8500 if unit option code (field 45) = EU or WU. If Winter Wheat and spring crops have WU, they are limited to Winter Wheat coverage level.</p> <p>IP (42), CRC (44) and All Other Crops – Valid Coverage Levels are {0.5000, 0.5500, 0.6000, 0.6500, 0.7000, 0.7500, 0.8000, 0.8500}</p> <p>There is no valid Coverage Level below 0.5000</p> <p>For Crop 0085 (Sweet Potatoes) the only valid coverage levels are CAT, 50%, 55% & 60%. BMP is reported as 0.9500.</p>
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32	Guarantee Per Acre	163	10	9(08)V9(02)	Edit According to Guarantee Calculations for the Crop/Insurance Plan. This is the adjusted guarantee for late or prevented planting. This is the adjusted guarantee for Cabbage (0072, except processing) and Potatoes (Certified Seed) with the 125% acreage limitation. Otherwise; zero fill. See Type 11 Calculations Exhibit 11-11. Not applicable to BMP.
33	Guarantee Reduction Factor	173	3	V9(03)	Required if Guarantee Reduction Flag is not Blank. Cherries (0057) = factor from (Exhibit 11-5). Strawberries (0110) = factor from (Exhibit 11-5). For Dollar Citrus (0215, Plan 51) and Raspberries/Blackberries (0108, Plan 51) see Exhibit 11-11 for Factor Calculation. (If factor (from Exhibit 5 or calculation page) = 1.000, zero fill.) If Guarantee Reduction Flag is spaces zero fill this field. For Late & Prevented Planting see Exhibit 11-1 for appropriate entry.
34	Reported Acres/Tons	176	8	9(06)V9(02)	Required for all crops except Florida Fruit Trees. For Raisins, enter the number of tons to the nearest hundredth.
35	Total Guarantee	184	10	9(08)V9(02)	Edit According to Guarantee Calculations for the Crop/Insurance Plan. See Type 11 Calculations Exhibit 11-11. Not applicable to BMP.

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36	Price Election Amount	194	8	9(04)V9(04)	<p>Required; Must be 1.0000 for Plan codes 12, 46, 50, 51, and 73. Certified Seed Potatoes - Option CL = 1.00 Option CH = 3.00 Ins. Plan Code 25 – Malt Barley Option A ≤ 1.25. Malt Barley Option B ≤ 2.00. Ins. Plan Code 42 – Malt Barley Option A = .40 or 1.25. Malt Barley Option B ≤ 2.00. Ins. Plan Code 90 - Malt Barley Option A to be announced. Malt Barley Option B ≤ 2.00. BMP is reported as 100% of MPCCI established price. All other Plans/Crops edit using ADM4. (ADM Price or Contract Price) * Price Election Factor = Price Election Amount. The CAT price election is 55%. If Contract Price (field 37) = zeros, then use ADM price. Suffix: 1 = Catastrophic & Established High Price are applicable (MPCI) (Peanuts) 2 = Catastrophic, Established High & Market Price are applicable (MPCI) 3 = Projected Harvest and County Harvest Price (RA) are applicable 4 = Not applicable 5 = Support Price is applicable (Quota Tobacco) 6 = Catastrophic, Established High and Season Average Price are applicable (Guaranteed Production Tobacco) 7 = IP Price is applicable 8 = CRC Base Price is applicable 9 = Contract Price is applicable (MPCI) A = Catastrophic, Established High & Support Price are applicable (Tobacco) If CE Option is selected, price must be 100% of the price for the MPCI crop policy. If HS option code is elected (ADM4-2) then use higher of MPCI or Alternative Price (ADMP-7) * PE Factor.</p>
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37	Contract Price	202	8	9(04)V9(04)	<p>For Contract price crops enter 100% of the contract price. Crops are:</p> <table border="0"> <thead> <tr> <th>Crop</th> <th>State</th> <th>Cty</th> <th>Type</th> </tr> </thead> <tbody> <tr> <td>Alfalfa Seed</td> <td>All</td> <td>All</td> <td>All</td> </tr> </tbody> </table> <p><u>(For Alfalfa only:</u> use if contract price applies. If no contract use established price and zero fill this field).</p> <table border="0"> <tbody> <tr> <td>Processing Beans</td> <td>Idaho</td> <td>041</td> <td>301</td> </tr> <tr> <td>Processing Beans</td> <td>Idaho</td> <td>027</td> <td>303</td> </tr> <tr> <td>Processing Beans</td> <td>Oregon</td> <td>045</td> <td>303</td> </tr> <tr> <td>Crambe</td> <td>All</td> <td>All</td> <td>All</td> </tr> <tr> <td>Dry Beans</td> <td>All</td> <td>All</td> <td>062</td> </tr> <tr> <td>Green Peas</td> <td>All</td> <td>All</td> <td>All</td> </tr> <tr> <td>Dry Peas</td> <td>All</td> <td>All</td> <td>098</td> </tr> <tr> <td>Mustard</td> <td>All</td> <td>All</td> <td>All</td> </tr> </tbody> </table> <p>Zero fill if not applicable.</p>	Crop	State	Cty	Type	Alfalfa Seed	All	All	All	Processing Beans	Idaho	041	301	Processing Beans	Idaho	027	303	Processing Beans	Oregon	045	303	Crambe	All	All	All	Dry Beans	All	All	062	Green Peas	All	All	All	Dry Peas	All	All	098	Mustard	All	All	All
Crop	State	Cty	Type																																										
Alfalfa Seed	All	All	All																																										
Processing Beans	Idaho	041	301																																										
Processing Beans	Idaho	027	303																																										
Processing Beans	Oregon	045	303																																										
Crambe	All	All	All																																										
Dry Beans	All	All	062																																										
Green Peas	All	All	All																																										
Dry Peas	All	All	098																																										
Mustard	All	All	All																																										
38	Insured Share	210	4	9(01)V9(03)	Must be > zero and ≤ 1.000.																																								
39	Liability	214	10	9(10)	Edit According to the Exhibit 11-11 Calculations for the Crop/Insurance Plan. If prevented planting applies, the total liability for the unit must exceed the total producer premium for the unit.																																								
40	Price Election Factor	224	5	9(01)V9(04)	<p><i>Must match Price Election Factor (field 36) on the 14 record.</i></p> <p>Required for all crops. Plan codes 25, 41, 44, 46, 50 (except Florida Citrus - see table below), 51 and 70 must = 1.0000. BMP must equal 1.0000. If common option code = CE, this field must = 1.0000. If insurance plan = 12 or 73 and coverage flag (field 13) equals A, then this field must equal 0.6000 thru 1.0000. If insurance plan = 12 and if coverage flag (field 13) equals C, this field must = 0.4500. For all other plans, if coverage flag (field 13) equals 'A' and coverage level (field 31) equals:</p> <ol style="list-style-type: none"> 1.) 0.5000 this field must = 1.0000 2.) 0.5500 this field must be ≥ 0.9100 3.) 0.6000 this field must be ≥ 0.8400 4.) 0.6500 this field must be ≥ 0.7700 5.) 0.7000 this field must be ≥ 0.7200 6.) 0.7500 this field must be ≥ 0.6700 7.) 0.8000 this field must be ≥ 0.6300 8.) 0.8500 this field must be ≥ 0.5900 																																								

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41	Yield Conversion Factor	229	4	9(01)V9(03)	<p>Can be applicable for non-irrigated Cotton (0021). For irrigated Cotton (0021) and irrigated ELS Cotton (0022) zero fill.</p> <p>For Cabbage (except processing) and Potatoes (Certified Seed) this is the factor used to reduce the production guarantee with the 125% acreage limitation; for Sweet Potatoes the acreage limitation is 110% and the factor cannot exceed 1.0. For all other crops zero fill.</p>
42	Base Premium Rate	233	8	V9(08)	<p>Required; Plan code 25, 30, 44, 90 - Enter calculated Base Premium Rate. All other plan codes edit with ADM. Not applicable to BMP.</p> <p>For FCI-2 flag codes, see Exhibit 11-8 for DAS validations.</p> <p>For Plan codes 12 and 73: Must be the premium rate per dollar (the ADM rate divided by 100). Note: Even if CEO is selected, use the rate for the MPCCI coverage level.</p>
43	Preliminary Base Rate	241	8	V9(08)	<p>Plan code 25, 30, 44, 90 – The value (current year's adjusted continuous rating base rate, adjusted yield span base rate, prior year's adjusted continuous rating base rate or .999) used to determine the reported Base Premium Rate. This rate is not capped at .999 if base premium rate is not capped and could exceed the field size. Submit the values for the 8 decimal places dropping the values before the decimal. Not applicable to BMP. Otherwise, zero fill if Written Agreement Processing Flag equals W, 3, H, NC & NT.</p> <p>For plan 25 with written agreement the requirement will be by unit structure. If record is basic (BU) or optional (OU) with written agreement/FCI-33, zero fill for that record. If record is enterprise (EU) with written agreement/FCI-33, zero fill all records under enterprise. If record is whole farm (WU) with written agreement/FCI-33, zero fill all records under whole farm.</p>
44	Loaded Premium per Acre	249	8	9(04)V9(04)	<p>Required for plan code 25. See Exhibit 11-11 for calculation and RA programming instructions. Not applicable for Malting Barley under plan code 25. BMP Premium rate per acre.</p>

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45	Unit Option Code	257	2	X(02)	Enter :BU = Basic Unit Discount WU = Whole Farm Unit (RA) Unit number must end in 00 (i.e. 00100) EU = Enterprise Unit (CRC, IP , RA & APH) Unit number must end in 00 (i.e. 00100) OU = Optional Units - use for Ins. Plans 25, 30, 44, 90 Blanks = Optional Units - All other Ins. Plans Report BMP option code as BU or OU - no discount is applied. See Exhibit 11-7.
46	Common Option Codes	259	20	X(20)	Applicable Option code from FCI-35 Option Table. Must be left justified. If not applicable, leave blank. See Exhibit 11-9. Report BMP option as BM. OC = Organic Practice For Plans 25, 30, 44 and 90 use the ADM-K. For all other plans use the ADM-O. Not applicable to Plans 12 & 73. (See Ex. 11-9) (See Note at end of record)
47	Rate Class Option Codes	279	20	X(20)	Applicable Option code from FCI-35 Rate Class Option Factor by Type/Practice table. Must be left justified. If not applicable, leave blank. See Exhibit 11-9. <i>Does not apply to plan code 25, 44 or 90.</i>
48	Experience Factor	299	4	9(01)V9(03)	Must be 1.000 if the crop code is one of the following: 0012, 0013, 0015, 0019, 0022, 0023, 0024, 0029, 0036, 0043, 0044, 0046, 0049, 0050, 0052, 0058, 0060, 0062, 0083, 0086, 0089, 0090, all GRP/GRIP Crops (Ins. Plan code 12/73), all Revenue Assurance Crops (Ins. Plan Code 25), all CRC (Ins. Plan Code 44), all IP (Ins. Plan Code 42). All Texas Citrus Trees & All Florida Fruit Trees. Must be in the range 0.500 - 1.000 for all other crops.
49	Premium Rate Surcharge	303	1	X(01)	Values as Follows: Y = APH Yield was cupped or floored, for non-yield-span crops, or cupped for yield-span crops (from type 15 approved yield) and a 5% premium surcharge is applied. Blank = No premium surcharge has been applied. Not applicable to BMP.
50	Unit Premium Adjustment Factor	304	5	9(01)V9(04)	Required for all Revenue Assurance records and for CRC & APH Enterprise Units. See calculation exhibits. All other plans, zero fill. Not applicable to BMP.

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51	RA Fall Harvest Price Option	309	1	X(01)	<i>Required for RA.</i> Enter Y if producer selected the Fall Harvest Price Option or N if it does not apply. For all other plan codes leave blank.
52	IP/IIP County Average Yield	310	8	9(07)V9(01)	Required for IP (42) and Indexed IP (45). Must be > zero. All other Plans, zero fill.
53	RA Whole Farm Discount Factor	318	5	9(01)V9(04)	Required for all Revenue Assurance records, see Exhibit 11-12 for calculation. All other plans, zero fill.
54	Price Indicator	323	1	X(01)	This field must equal 'A' or 'E'. 'A' = Additional Price: If the additional price has not been released, DAS will validate to the established price. 'E' = Established Price Plan codes 30, 55, 84, 86 & 90 can be 'A' or 'E' All other Plan codes must = 'E'. BMP is reported as E.
55	Filler	324	22	X(22)	Must be spaces.
56	Total Premium	346	10	9(10)	Required; edit according to the premium calculation for the crop and insurance plan. This field is based on the CEO coverage level if elected. If any total premium is less than \$1, round to \$1.
57	Subsidy	356	10	9(10)	Required; enter dollar amount of subsidy for the crop and insurance plan. If less than \$1.00 round to \$1.00. For CAT, subsidy must equal Total Premium.
58	Additional Subsidy Flag	366	1	X(01)	Flag will equal "A" for Financial Assistance Program (MGR-04-003). If the total of subsidies and financial assistance payment would exceed 90% of total premium or financial assistance payment would exceed \$50,000 (for a producer) the flag will equal "C". Otherwise, a space. Does NOT apply to 'CAT'.
59	Additional Subsidy	367	10	9(10)	Edit according to Exhibit 11-14 calculations. If Additional Subsidy Flag (field 58) equals "A" enter the dollar amount determined for Financial Assistance Program using the factor(s) from Exhibit 11-14. If determined amount is less than .50 cents round to \$1 unless the limit is met. If flag equals "C" enter the dollar amount allowed. Cannot exceed \$50,000. Otherwise, zeros. Does NOT apply to 'CAT'.
60	State/Private Subsidy Flag	377	1	X(01)	If applicable, otherwise spaces.
61	State/Private Subsidy	378	10	9(10)	If applicable, otherwise zero fill.
62	Producer Premium	388	10	9(10)	Edit according to producer premium calculations for the crop and insurance plan. This field is based on the CEO coverage level if elected. Cat coverage policies zero fill.
63	Private Policy Code	398	3	X(03)	First three letters of a valid acronym for the type of reinsured private policy (reported on the type 50 record). Not applicable for Cat coverage policies. See Exhibit 50-2 for list of valid codes.
64	Intended /Zero Acre Flag	401	1	X(01)	Y = This is an early report by the company and

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					may not be accurate.
					Z = Zero Acres – insured crop not planted (only one T-11 for the crop/county)
					U = Uninsured Acres – planted to the insured crop, but not insurable (can have records with planted acres)
					N = No History Acres – never planted
					Blanks = This is a regular acreage report. See Exhibit 11-1 (pg.5) for Reporting Requirements.
65	Seed Company Code	402	3	9(03)	If the crop is Hybrid Sorghum Seed (0050) or Hybrid Corn Seed (0062), edit with the seed company table; Otherwise, zero fill.
66	Rate State	405	2	9(02)	Edit with the FIPS State table. See Notes.
67	Rate County	407	3	9(03)	Edit with the FIPS County table. See Notes.
68	Farm Serial Number	410	7	X(07)	Required for Peanuts, Quota Tobacco (0231) Plan 70 (with coverage flag of A=, and Flu cured Tobacco (0229) Plan 30 in state 37 where the EU option is used. For Quota Tobacco each FSN must have a unique unit number. For all other crops and states this field is optional. Must be spaces if no FSN is submitted.
69	Number of Sections	417	2	9(02)	Required for Revenue Assurance when Unit Option Code = EU(Enterprise Unit) or WU (Whole Farm). Enter the number of sections for the entire unit. Otherwise, zero fill.
70	Seed Cycle Code	419	1	X(01)	Required. If Acreage Report Date is in October 2003 = 'F'. If Acreage Report Date is between February and September 2004 = 'S', all other dates = 'F'. Fresh Market Crops in FL (0044, 0083, and 0086, plan 50) = 'S' Raisins = 'F' Nursery and Fl Fruit Trees = 'F' AGR & AGR-L = 'F' In dual counties (where there are Spring & Fall acreage reporting dates) DAS will default to 'S' unless you send the type or practice that would correspond to 'F'. Wheat, type 011, should be reported as 'F'. For the 'WO' option (Wheat & Barley), acreage reporting dates may be different so the option code must be reported for correct ADM lookup.
71	Insured's Acreage Report Signature Date	420	8	9(08)	Required. Format = MMDDCCYY. This date cannot be less than the Reinsurance Year – 1 or greater than the submission date.
72	M-14 Review Flag	428	2	9(02)	Must be zeros.
73	CEO Coverage Level	430	5	9(01)V9(04)	If CEO coverage is elected, enter CEO coverage level ; must be greater than Coverage Level (field 31) . Used to determine premium. Zero fill if CEO option does not apply. Not applicable to BMP.
74	Agent's Signature Date	435	8	9(08)	Required. Format = MMDDCCYY. This date

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75	Filler	443	5	X(05)	cannot be less than the Reinsurance Year – 1 or greater than the submission date. Must be spaces.
76	Proration Factor	448	3	9(01)V9(02)	Proration factor for Florida Fruit Trees used to calculate premium. For carryover contracts factor = 1. For new contracts factor = factor for signature date + 30 days.
77	Historical Packout Factor	451	3	9(01)V9(02)	Required when crop code = 0054 and rate class option code = QF or QP; else zero fill.
78	BMP Loss Flag	454	1	X(01)	Required with flag of ‘L’ if the crop is lost before maturity and no appraisal can be performed. The insured will be refunded 75% of the producer premium. This is for BMP only. Otherwise, spaces.
79	Rate Yield	455	10	9(08)V9(02)	Required. Continuous rating insurance plans 25, 44 and 90 (not applicable for BMP)– rate yield will be used to determine base premium rate and must match rate yield on the record type 15. Rate yield does not have to match yield (field 28). Rate yield can be greater than zero or “zero”. A rate yield of “zero” will be used to determine base premium rate, resulting in a higher rate (lower the yield, higher the rate). For Cotton and ELS Cotton, this must be the skip-row rate yield and match the converted rate yield on the record type 15 (record type 15, Rate Yield * skip-row factor). Non-continuous rating insurance plans 41, 42, 45, 46, 55, 70, 84 and 86 – rate yield must match yield (field 28). Non-continuous rating insurance plans 12, 40, 50, 51 and 73 – zero fill rate yield and yield (field 28).
80	Residual Factor	465	4	9(01)V9(03)	Internal. DAS will store the residual factor used in calculation of total premium for APH (corn, soybeans and wheat), CRC (corn, soybeans, and wheat) and RA (corn, cotton, rice, soybeans, and wheat). Company will not submit a value. Not applicable to BMP.
81	Land Location ID Type	469	1	X(01)	Required. Use “L” for Legal Description, “F” for FSA Farm Serial Number, “C” for Common Land Unit or “O” for Other. Not required for plan codes 12 and 73.

(ACREAGE RECORD – TYPE 11)

Format/Edits

82	Land Location	470	18	X(18)	<p>If ID Type = “L”, must be a valid Legal Description for the state/county with a format of SSS-TTTD-RRRD. Must be left justified with trailing spaces.</p> <p>If ID Type = “F”, must be a valid FSA Farm Serial Number and left justified with trailing spaces.</p> <p>If ID Type = “C”, must be a valid Common Land Unit number based on a valid FSA Farm Serial Number, Tract Number and Field Number. FSA FSN and Tract Number are both 7 bytes and must include leading zeros (i.e. 00015460000134); Field Number must be 4 bytes and include leading zeros if applicable and/or alpha-characters at the end, if applicable.</p> <p>If ID Type = “O”, must be left justified with trailing spaces.</p> <p>See State/County Cross Reference File for reporting requirements for Legal Descriptions, Farm Serial Numbers, Common Land Units and Others.</p>
83	Multiple Cropping Flag	488	2	X(02)	<p>Not required for plan codes 12 and 73.</p> <p>MUST = SPACES FOR ORIGINAL FIRST CROP</p> <p>Use only with First Crop Loss (See Ex. 11-1 for Flow Chart)</p> <p>See Ex. 11-11 Calc Pages for applicable plans Values are: PR = 65% Premium Reduction on first crop RP = Revised to 100% premium after premium reduction, (PR)</p>
84	Crop Status	490	3	X(03)	<p>Optional; used for reporting common USDA information.</p> <p><u>First character</u></p> <p>“I” Initial Crop “D” Double Crop “S” Subsequent Crop “E” Experimental “R” Repeat Crop</p> <p><u>Second Character</u></p> <p>“I” Intended (We may not want to keep) “P” Prevented Plant “F” Failed Acreage “A” Abandoned (Previously used for Quota Peanuts) “ ” Blank Space indicates Planted</p> <p><u>Third Character</u></p> <p>“M” Multiple plantings on same field Must be spaces if not applicable.</p>

(ACREAGE RECORD – TYPE 11)**Format/Edits**

85	Intended Use	493	2	X(02)	Optional; used for reporting common USDA information. Example: Intended use such as Wheat “GR” for grain. Must be spaces if not applicable.
86	Variety/Type	495	3	X(03)	Optional; used for reporting common USDA information. Example: For Wheat-SRW (soft red wheat). Must be spaces if not applicable.
87	Land Use	498	1	X(01)	Optional; used for reporting common USDA information. Example: “F” for Fruit or Vegetable. Must be spaces if not applicable.
88	Official Measured	499	1	X(01)	Optional; used for reporting common USDA information. “O” = Official acreage reported “M” = Acreage as measured “S” = Staked and referenced acreage Must be spaces if not applicable.
89	Field ID	500	2	X(02)	Optional; used for reporting common USDA information. Code for tracking special conditions on a field. Must be spaces if not applicable.
90	Reserved (CIS)	502	49	X(49)	Must be spaces.

(ACREAGE RECORD – TYPE 11)**Format/Edits**

91	FCIC Control Time	551	4	9(04)	Internal Use. The time the transaction batch file was received. (From when transmission started) HHMM Format.
92	FCIC Control Date	555	8	9(08)	Internal Use. The date the transaction batch file was received. (From when transmission started) MMDDCCYY Format.
93	Reinsurance Year	563	4	9(04)	Internal Use. The Reinsurance Year. CCYY format.
94	Batch Number	567	4	9(04)	Internal Use. The sequential number identifying the file that was submitted by the RO to FCIC/RMA.
95	Transaction Sequence Number	571	8	9(08)	Internal Use. The sequential number assigned to each transaction number processed by DAS <u>after it has been sorted</u> .
96	Transaction Rejected Flag	579	1	X(01)	Internal. Reserved
97	Transaction Source Flag	580	1	X(01)	Internal. Reserved
98	First Submission Flag	581	1	X(01)	Internal.
99	Weeks Late Flag	582	2	9(02)	Internal Use. The number of weeks late this acreage line was originally submitted based on latest acreage reporting date for the 14 records submitted within the batch.
100	Rate Method	584	1	X(01)	Internal use. For plan codes 25, 44 and 90 with value in Map Area (High Risk). The rate method for the High Risk from ADM record F. A = Add on rate M = Multiplicative rate F = Fixed rate Otherwise; spaces.
101	FCIC Initially Accepted Date	585	8	9(08)	Internal Use. The date this record was initially accepted by DAS. MMDDCCYY format. Zero fill.
102	LSR Reduction Flag	593	2	9(02)	Internal Use. Record Type 14, Reduction Flag (field 59).
103	FCIC Initially Accepted Batch	595	4	9(04)	RMA Internal Use. The sequential number identifying the file that was initially submitted by the RO to FCIC/RMA and accepted by DAS.
104	Filler	599	1	X(01)	Internal Use.

(ACREAGE RECORD – TYPE 11)**Format/Edits**Notes:

The Type 11 record must contain a corresponding Type 15 record number (in field 16) if a yield record is required for the crop. The corresponding Type 15 record must match to the Type 11 on:

Fields 2 thru 13, field 28 and field 78.

A matching Insurance in Force Record (Type 14) must exist for each crop policy.

Acreage will not be accepted by DAS more than 60 days prior to the earliest final planting date for the crop/type/practice in the county. This does not apply to California Sugar Beets (except counties 025, 035, 049, 089 & 093). This does not apply to Wheat and Barley in Idaho, Oregon and Washington.

Does not apply to Wheat if the type code = 011 or 997.

Rate State and Rate County can only be different from Location State and County if a written agreement is in effect.

Organic Option

If crop is being insured as Organic by a Written Agreement do not report the organic code in the common option field.