Reinsurance Year: 2026

Record Name: Acreage Record Code: P11						Version Release Date		
Insurance Plan Code	21 PRH Yield Protection	22 PRH Plus					23 - PRH Revenue	
Commodity Code	0154 Strawberries							
	Calculation	Field Name		Record Number	Field Number	Field Format	Field Rounding	Rules
Section 1: Liability Calculation								
Effective Coverage Level Percent,	complete when Yield Cup (YC) and/or Yield Exclusion (YE) are presen		ons are not present skip this s	step.		1	1	
		Effective Coverage Level Percent		Internal		9.9999	Round to 2 decimal places.	
		Coverage Level Percent		P14	34	9.9999	None	
Effective Coverage Level Percen	nt = Coverage Level Percent * Approved Yield/Adjusted Yield	Approved Yield		P11	42	9999999.99	None	For Yield Cup and Yield Exclusion the Approved yield will be the greater of the calculated approved yield and the adjusted yield.
		Adjusted Yield		P15	44	99999999.99	None	
		Premium Guarantee Per Acre Amount		Internal		9999999.99	IF Unit of Measure = Pounds 'LB', round to whole number. IF Unit of Measure = Tons 'TONS',	
Premium Guarantee Per Acre Amo	ount = Approved Yield * Coverage Level Percent						round to 2 decimals. Otherwise, round to 1 decimal.	
		Coverage Level Percent		P14	34	9.9999	None	Coverage Level Percent in this section is ALWAYS the chosen coverage level and NOT the Effective Coverage Level.
When Guarantee Adjustment Type	e Code equals Late Planting, 'L' or Prevented Planting, 'P'. If the Guar	rantee Adjustment Type Code	is NULL skip this step, contin	lue to Price E	lection Am	ount.		
							IF Unit of Measure = Pounds 'LB', round to whole number.	
Guarantee Per Acre Amount	Premium Guarantee Per Acre Amount * Guarantee Adjustment Factor	Guarantee Per Acre Amount		Internal		9999999.99	IF Unit of Measure = Tons 'TONS', round to 2 decimals. Otherwise, round to 1 decimal.	
		Guarantee Adjustment Factor		P11	69	0.999	None	Edit with the Guarantee Adjustment, ICE 'D00068' or Guarantee Adjustment, ADM 'A01220' for Prevented Planting.

Record Name: Acreage Record Code: P11

	Record Code:	•					Release Date	3/13/2025	
Insurance Plan Code	21 PRH Yield Protection	22 PRH Plus						23 - PRH Revenue	
Commodity Code	0154 Strawberries								
	Calculation	Field Name			Record Iumber	Field Number	Field Format	Field Rounding	Rules
Drive Florida Associate	AID Assessment Desirable d Desira & Desira Floration Described	Price Election Amount			P11	45	99999.9999	See APP III Price Election Amount Rounding Exhibit P11-8.	
Price Election Amount	= AIP Approved Projected Price * Price Election Percent	AIP Approved Projected Price			P35	14	99999.9999	None	
		D			D4.4	25	0.0000	1	Elia il Di El III Di LOS IDOGGII
When Guarantee Adjustment Tyne Co	ode equals Late Planting, 'L' or Prevented Planting, 'P' use the Prer	Price Election Percent	ount calculation		P14	35	9.9999	None	Edit with Price Election Percent, ICE 'D00007'.
when durance Adjustment type of	occequals tate Hanting, 2 of Frevented Hanting, 1 ase the Frei	Premium Total Guarantee Amount	June Culculation.	Ir	nternal		99999999.99	Round to 2 decimal places.	
Promium Total Guarantee Amount	Premium Guarantee Per Acre Amount * Yield Conversion = Factor * Expected Revenue Factor * Price Election Amount * Reported Acreage	Yield Conversion Factor			P11	59	9.999		Yield Conversion Factor is the Guarantee Limitation Factor calculated in accordance with the PRH underwriting.
Fremium Total Guarantee Amount		Expected Revenue Factor			ADM		9.9999		Edit with Price ADM, 'A00810'.
		Reported Acreage			P11	48	99999999.99	None	Reported Acreage MUST equal the sum of all Land, P27, Reported Acreage.
When Guarantee Adjustment Type Co	ode is NULL use the Total Guarantee Amount calculation.								
Total Guarantee Amount	Guarantee Per Acre Amount * Yield Conversion Factor * = Expected Revenue Factor * Price Election Amount *	Total Guarantee Amount			P11	110	99999999.99	Round to 2 decimal places.	
	Reported Acreage	Price Election Amount		Ir	nternal		9999.9999	None	
Premium Liability Amount	= Premium Total Guarantee Amount * Insured Share Percent	Premium Liability Amount		Ir	nternal		999999999	Round to whole number.	
		Insured Share Percent			P11	43	9.9999	None	
Liability Amount	= Total Guarantee Amount * Insured Share Percent	Liability Amount			P11	101	999999999	Round to whole number.	Cup at \$1.
	, complete when Yield Cup (YC) and/or Yield Exclusion (YE) are NC								
·	unit discount table for lookups based <u>solely on acres or a fixed disc</u>	ount (no acre range) .							
When Unit Structure Code is Basic Ur	nit (BU)		1	_				1	
Unit Structure Discount Factor	= Basic Unit Structure Discount Factor	Basic Unit Structure Discount Factor			ADM		9.999	None	Edit with Unit Structure ADM, 'A01090'.
When Unit Structure Code is Optiona	Unit (OU), Written Unit Agreement (UA) or Unit Division Option		1						
Unit Structure Discount Factor	= Optional Unit Discount Factor	Optional Unit Discount Factor			ADM		9.999	None	Edit with Unit Structure ADM, 'A01090'.

Exhibit Name: Premium Calculation

Exhibit Number: P11-15, Plan 21, 22, 23

Record Name: Acreage Record Code: P11

	Record	Code: P11				Release Date	: 3/13/2025	
Insurance Plan Code	21 PRH Yield Protection	22 PRH Plus					23 - PRH Revenue	
Commodity Code	0154 Strawberries							
	Calculation	Field Name			Field Number	Field Format	Field Rounding	Rules
When Unit Structure Code is En	terprise Unit, (EU)							
Unit Structure Discount Fact	or = Enterprise Unit Discount Factor	Enterprise Unit Discount Factor		ADM		9.999	None	Edit with Unit Structure ADM, 'A01090'. Enterprise Units will now mandate that all insured acreage for a commodity will be included in the Enterprise Unit. This includes both fall and spring planted acreage. Enterprise Unit Discount Factor is contingent upon the sum of the reported acres which were not prevented from planting for all applicable units being greater than or equal to the Area Low Quantity and less than or equal to the Area High Quantity fields contained on the Unit Discount ADM, 'A01090'. Unit is not eligible as an enterprise unit if summed planted acres are less than 20 acres or 20% of insured crop acreage.
When Unit Structure Code is Bas	cia Unit (DU)							acres are ress than 20 acres or 20% or insured crop acreage.
	actor = Basic Unit Structure Discount Factor	Basic Unit Discount Factor		ADM		9.999	None	Edit with Unit Discount ADM, 'A01090' for 65% Coverage Level. Basic Unit Discount Factor is contingent upon the sum of the reported acres which were not prevented from planting for the unit being greater than or equal to the Area Low Quantity and less than or equal to Area High Quantity fields contained on the Unit Discount ADM, 'A01090'.
When Unit Structure Code is Op	tional Unit (OU), Written Unit Agreement (UA), or Unit Division	Option (UD)		•				
Revenue Lookup Adjustment Fa	actor = Unit Structure Discount Factor	Unit Structure Discount Factor	In	nternal		9.99999999	None	Capped at 1.0 for Optional Unit (OU), Written Unit Agreement (UA) and Unit Division Option (UD).
When Unit Structure Code is En	terprise Unit (EU)							
Revenue Lookup Adjustment Fa	actor = Enterprise Unit Structure Discount Factor	Enterprise Unit Discount Factor		ADM		9.999	None	Edit with Unit Discount ADM, 'A01090' for 65% Coverage Level. Enterprise Unit Discount Factor is contingent upon the sum of the reported acres which were not prevented from planting for the unit being greater than or equal to the Area Low Quantity and less than or equal to Area High Quantity fields contained on the Unit Discount ADM, 'A01090'.

Record Name: Acreage Record Code: P11

		Code: P11			Release Dat	e: 3/13/2025	
Insurance Plan Code	21 PRH Yield Protection	22 PRH Plus				23 - PRH Revenue	
Commodity Code	0154 Strawberries						
	Calculation	Field Name	Record Number	Field Number	Field Format	Field Rounding	Rules
When Commodities are setup in	the unit discount table for lookups based <u>on acres and coverage</u>	<u>levels</u> .					
When Unit Structure Code is Basi	ic Unit (BU)						
Unit Structure Discount Facto	or = Basic Unit Discount Factor	Basic Unit Discount Factor	ADM		9.999	None	Edit with Unit Discount ADM, 'A01090' by coverage level. Basic Unit Discount Factor is contingent upon the sum of the reported acres which were not prevented from planting for the unit being greater than or equal to the Area Low Quantity and less than or equal to Area High Quantity fields contained on the Unit Discount ADM, 'A01090' for Coverage Level .
When Unit Structure Code is Opt	tional Unit (OU), Written Unit Agreement (UA) or Unit Division					_	
Unit Structure Discount Facto	or = Optional Unit Discount Factor	Optional Unit Discount Factor	ADM		9.999	None	Edit with Unit Structure ADM, 'A01090'.
When Unit Structure Code is Ent	erprise Unit, (EU)						
Unit Structure Discount Facto		Enterprise Unit Discount Factor	ADM		9.999	None	Edit with Unit Structure ADM, 'A01090'. Enterprise Units will now mandate that all insured acreage for a commodity will be included in the Enterprise Unit. This includes both fall and spring planted acreage. Enterprise Unit Discount Factor is contingent upon the sum of the reported acres which were not prevented from planting for all applicable units being greater than or equal to the Area Low Quantity and less than or equal to the Area Low Quantity and less than or equal to the Area High Quantity fields contained on the Unit Discount ADM, 'A01090'. Unit is not eligible as an enterprise unit if summed planted acres are less than 20 acres or 20% of insured crop acreage.
When Unit Structure Code is Basi	ic Unit (BU)			,			
Revenue Lookup Adjustment Fa	actor = Basic Unit Structure Discount Factor for 65% Coverag Level	e Basic Unit Discount Factor	ADM		9.999	None	Edit with Unit Discount ADM, 'A01090' for 65% Coverage Level. Basic Unit Discount Factor is contingent upon the sum of the reported acres which were not prevented from planting for the unit being greater than or equal to the Area Low Quantity and less than or equal to Area High Quantity fields contained on the Unit Discount ADM, 'A01090' for 65% Coverage Level.

Record Name: Acreage

Reinsurance Year: 2026 Version: Cor

	Record Name Record Code	=			2: 3/13/2025			
Insurance Plan Code	21 PRH Yield Protection	22 PRH Plus					23 - PRH Revenue	
Commodity Code	0154 Strawberries		-					
	Calculation	Field Name		Record Number	Field Number	Field Format	Field Rounding	Rules
When Unit Structure Code is Optional	Unit (OU), Written Unit Agreement (UA), or Unit Division Option							
Revenue Lookup Adjustment Factor	Level	Unit Structure Discount Factor		Internal		9.9999999	None	Capped at 1.0 for Optional Unit (OU), Written Unit Agreement (UA) and Unit Division Option (UD).
When Unit Structure Code is Enterpris	e Unit (EU)							
Revenue Lookup Adjustment Factor	Level	Factor		ADM		9.999	None	Edit with Unit Discount ADM, 'A01090' for 65% Coverage Level. Enterprise Unit Discount Factor is contingent upon the su of the reported acres which were not prevented from planting for the unit being greater than or equal to the Ar Low Quantity and less than or equal to Area High Quantity fields contained on the Unit Discount ADM, 'A01090' for 65% Coverage Level .
Section 2b: Unit Discount Calculation, When Unit Structure Code is Basic Uni	complete when Yield Cup (YC) and/or Yield Exclusion (YE) are pr	resent on the policy. If these options are	e not present skip the	ese steps.				
which only structure code is basic offi		Unit Structure Discount Factor		Internal		9.99999999	Round to 4 decimal places.	Capped at 1.0.
		Base Coverage Level		ADM		9.99999999	None	Base Coverage Level Percent Basic Unit Discount Factor is
Unit Structure Discount Factor	Round(Base Coverage Level Percent Basic Unit Discount Factor + (Upper Bound Coverage Level Percent Basic Unit Discount Factor - Lower Bound Coverage Level Percent Basic Unit Discount Factor) * (Effective Coverage Level	Upper Bound Coverage Level Percent Basic Unit Discount Factor		ADM		9.99999999	None	Based on the 'upper bound' coverage level. Edit with Coverage Level Differential ADM, 'A01040'. 1) IF the Effective Coverage Level Percent = an existing AD Coverage Level then use the Effective Coverage Level Percent. 2) IF the Effective Coverage Level Percent falls between existing ADM Coverage Levels then use the higher ADM Coverage Level. 3) IF the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then use the highest ADM Coverage Level.
	Basic Unit Discount Factor) * (Effective Coverage Level Percent - Floored Effective Coverage Level Percent) *20,4)	Lower Bound Coverage Level Percent Optional Unit Discount Factor		ADM		9.99999999	None	Based on the 'lower bound' coverage level. Edit with Coverage Level Differential ADM, 'A01040'. 1) IF the Effective Coverage Level Percent = an existing AD Coverage Level then use the Effective Coverage Level Percent. 2) IF the Effective Coverage Level Percent falls between existing ADM Coverage Levels then use the lower ADM Coverage Level. 3) IF the Effective Coverage Level Percent is greater than maximum ADM Coverage Level then use the second high. ADM Coverage Level.

Reinsurance Year: 2026 Version: Comment Release Date: 3/13/2025

Record Name: Acreage Record Code: P11 Insurance Plan Code 21 PRH Yield Protection 22 PRH Plus 23 - PRH Revenue 0154 Strawberries Commodity Code Field Calculation Field Format Field Rounding Field Name Rules Number Number When Unit Structure Code is Optional Unit (OU), Written Unit Agreement (UA) or Unit Division Option (UD) Unit Structure Discount Round to 4 decima 9.99999999 Internal Capped at 1.0. Factor places. Base Coverage Level Percent Optional Unit Discount Factor is equal to Optional Unit Discount Factor for Minimum of: Base Coverage Level 1) Maximum available Coverage Level or Percent Optional Unit ADM 9.99999999 None 2) Available Coverage Level less than or equal to Effective Discount Factor Coverage Level. Edit with ADM Coverage Level Differential, 'A01040'. Based on the 'upper bound' coverage level. Edit with Coverage Level Differential ADM, 'A01040'. 1) IF the Effective Coverage Level Percent = an existing ADM Coverage Level then use the Effective Coverage Level Round(Base Coverage Level Percent Optional Unit Discount Upper Bound Coverage Percent. Factor + (Upper Bound Coverage Level Percent Optional Level Percent Optional ADM 9.99999999 None 2) IF the Effective Coverage Level Percent falls between Unit Structure Discount Factor = Unit Discount Factor - Lower Bound Coverage Level Percent Unit Discount Factor existing ADM Coverage Levels then use the higher ADM Optional Unit Discount Factor) * (Effective Coverage Level Coverage Level. Percent - Floored Effective Coverage Level Percent) *20,4) 3) IF the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then use the highest ADM Coverage Level. Based on the 'lower bound' coverage level. Edit with Coverage Level Differential ADM, 'A01040'. 1) IF the Effective Coverage Level Percent = an existing ADM Coverage Level then use the Effective Coverage Level Lower Bound Coverage Percent. Level Percent Optional ADM 9.99999999 None 2) IF the Effective Coverage Level Percent falls between Unit Discount Factor existing ADM Coverage Levels then use the lower ADM Coverage Level. 3) IF the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then use the second highest ADM Coverage Level.

Exhibit Name: Premium Calculation

Reinsurance Year: 2026

	Exhibit Number: P11-15, Plan 21, 22, 23 Record Name: Acreage Record Code: P11				Reinsurance Year: 2026 Version: Comment Release Date: 3/13/2025							
Insurance Plan Code	21 PRH Yield Protection	22 PRH Plus					23 - PRH Revenue					
Commodity Code	0154 Strawberries											
	Calculation	Field Name		Record Number	Field Number	Field Format	Field Rounding	Rules				
When Unit Structure Code is Enterp	rise Unit, (EU)											
		Enterprise Unit Structure Discount Factor		Internal		9.99999999	Round to 4 decimal places.	Capped at 1.0.				
		Base Coverage Level Percent Enterprise Unit Discount Factor		ADM		9.99999999	None	Base Coverage Level Percent Enterprise Unit Discount Factor is equal to Enterprise Unit Discount Factor for Minimum of: 1) Maximum available Coverage Level or 2) Available Coverage Level less than or equal to Effective Coverage Level. Edit with ADM Coverage Level Differential, 'A01040'.				
Discount Factor + (Upper Bound Co Enterprise Unit Discount Factor - Le Level Percent Enterprise Unit Disco	Round(Base Coverage Level Percent Enterprise Unit Discount Factor + (Upper Bound Coverage Level Percent Enterprise Unit Discount Factor - Lower Bound Coverage Level Percent Enterprise Unit Discount Factor) * (Effective Coverage Level Percent - Floored Effective Coverage Level Percent) *20,4)	Upper Bound Coverage Level Percent Enterprise Unit Discount Factor		ADM		9.99999999	None	Based on the 'upper bound' coverage level. Edit with Coverage Level Differential ADM, 'A01040'. 1) IF the Effective Coverage Level Percent = an existing ADM Coverage Level then use the Effective Coverage Level Percent. 2) IF the Effective Coverage Level Percent falls between existing ADM Coverage Levels then use the higher ADM Coverage Level. 3) IF the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then use the highest ADM Coverage Level.				
		Lower Bound Coverage Level Percent Enterprise Unit Discount Factor		ADM		9.99999999	None	Based on the 'lower bound' coverage level. Edit with Coverage Level Differential ADM, 'A01040'. 1) IF the Effective Coverage Level Percent = an existing ADM Coverage Level then use the Effective Coverage Level Percent. 2) IF the Effective Coverage Level Percent falls between existing ADM Coverage Levels then use the lower ADM Coverage Level. 3) IF the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then use the second highest ADM Coverage Level then use the second highest				

Record Name: Acreage Record Code: P11

	Record Code: P11					Release Date:		
nsurance Plan Code	21 PRH Yield Protection	22 PRH Plus					23 - PRH Revenue	
ommodity Code	0154 Strawberries							
	Calculation	Field Name		Record Number	Field Number	Field Format	Field Rounding	Rules
ection3: Base Rate Calculation								
Current Year Yield Ratio	= Rate Yield / Reference Amount	Current Year Yield Ratio		Internal		9.9999	Round to 2 decimal places.	Cup at 0.50 and Cap at 1.50.
current real ricia natio	- Nate Held / Neterchie Amount	Rate Yield		P15	35		None	
		Reference Yield		ADM		99999.99		Edit with Base Rate ADM, 'A01010'.
Prior Year Yield Ratio	= Rate Yield / Prior Year Reference Amount	Prior Year Yield Ratio		Internal		9.9999	Round to 2 decimal places.	Cup at 0.50 and Cap at 1.50.
Thor real field hadio	- Nate Heldy Filor Fed Reference Amount	Prior Year Reference Amount		ADM		99999.99	None	Edit with Base Rate ADM, 'A01010'.
Current Year Rate Multiplier	= Current Year Yield Ratio ^ Exponent Value	Current Year Rate Multiplier		Internal		10000	Round to 8 decimals.	
		Exponent Value		ADM		\$99.999	None	Edit with Base Rate ADM, 'A01010'.
Prior Year Rate Multiplier	= Prior Year Yield Ratio ^ Prior Year Exponent Value	Prior Year Rate Multiplier		Internal		10000	Round to 8 decimals.	
Prior rear Rate Multiplier	= Prior real field Katio "Prior real Exponent Value	Prior Year Exponent Value		ADM		\$99.999	None	Edit with Base Rate ADM, 'A01010'.
hen the Rate Method Code is NUL	L, no high risk ground.							
		Current Year Base Rate		Internal		999999999999999999999999999999999999999	Round to 8 decimals.	
Current Year Base Rate	= Current Year Rate Multiplier * Reference Rate + Fixed Rate	Current Year Rate Multiplier		Internal		10000	None	
		Reference Rate		ADM		9.9999	None	Edit with Base Rate ADM, 'A01010'.
		Fixed Rate		ADM		9.9999	None	Edit with Base Rate ADM, 'A01010'.
		Prior Year Base Rate		Internal		999999999999999999999999999999999999999	Round to 8 decimals.	
Prior Year Base Rate	Prior Year Rate Multiplier * Prior Year Reference Rate + Prior Year Fixed Rate	Prior Year Rate Multiplier		Internal		9999.9999999	None	
		Prior Year Reference Rate		ADM		9.9999	None	Edit with Base Rate ADM, 'A01010'.
		Prior Year Fixed Rate		ADM		9.9999	None	Edit with Base Rate ADM, 'A01010'.

Record Name: Acreage Record Code: P11

Record Code: P11							Release Date:	3/13/2025	
Insurance Plan Code	21 PRH Yield Protection	22 PRH Plus						23 - PRH Revenue	
Commodity Code	0154 Strawberries								
	Calculation	Field Name			Record Number	Field Number	Field Format	Field Rounding	Rules
When the Rate Method Code is Fi	xed, 'F'								
Current Year Base Rate	= Sub County Rate								
Prior Year Base Rate	= Sub County Rate	<u>]</u>							
When the Rate Method Code is A									
Current Year Base Rate	= Sub County Rate + (Current Year Rate Multiplier * Reference Rate + Fixed Rate)	Sub County Rate							
Prior Year Base Rate	= Sub County Rate + (Prior Year Rate Multiplier * Prior Year Reference Rate + Prior Year Fixed Rate)				ADM		9.9999	None	Edit with Base Rate ADM, 'A01010'.
When the Rate Method Code is M	Iultiplicative, 'M'								
Current Year Base Rate	= Sub County Rate * (Current Year Base Multiplier * Reference Rate + Fixed Rate)								
Prior Year Base Rate	= Sub County Rate * (Prior Year Rate Multiplier * Prior Year = Reference Rate + Prior Year Fixed Rate)								
ection 4: Rate Differential Factor									
		Rate Differential Factor			Internal		9.9999999	Round to 9 decimal places.	
	When Yield Cup (YC) and/or Yield Exclusion (YE) are present on the policy: (1+ (Round(MIN(((MAX(0.85, Effective Coverage Level Percent) - 0.85)/0.15),1) ³ , 7)) * 0.05) * (Round(Base Rate	Base Rate Differential Factor			ADM		9.99999999	None	Base Rate Differential Factor = Rate Differential Factor for Minimum of: 1) Maximum available Coverage Level or 2) Available Coverage Level less than or equal to Effective Coverage Level. Edit with Coverage Level Differential ADM, 'A01040'.
Rate Differential Factor	Differential Factor + (Upper Bound Rate Differential Factor - Lower Bound Rate Differential Factor) * (Effective Coverage Level Percent - Floored Effective Coverage Level Percent) * 20, 9)) Otherwise: Rate Differential Factor	or - ge			ADM		9.99999999		Based on the 'upper bound' coverage level. Edit with Coverage Level Differential ADM, 'A01040'. 1) IF the Effective Coverage Level Percent = an existing / Coverage Level then use the Effective Coverage Level Percent. 2) IF the Effective Coverage Level falls between existing ADM Coverage Levels then this will be based on the hig ADM Coverage Level. 3) If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be based of the highest ADM Coverage Level.

Record Name: Acreage Record Code: P11

	Record Code:	P11		3/13/2025			
Insurance Plan Code	21 PRH Yield Protection	22 PRH Plus				23 - PRH Revenue	
Commodity Code	0154 Strawberries						
	Calculation	Field Name	Record Number	Field Number	Field Format	Field Rounding	Rules
		Lower Bound Rate Differential Factor	ADM		9.99999999	None	Based on the 'lower bound' coverage level. Edit with Coverage Level Differential ADM, 'A01040'. 1) IF the Effective Coverage Level Percent = an existing ADM Coverage Level then use the Effective Coverage Level Percent. 2) IF the Effective Coverage Level Percent falls between existing ADM Coverage Levels then use the lower ADM Coverage Level. 3) IF the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then use the second highes ADM Coverage Level.
		Rate Differential Factor	ADM		9.99999999	None	ADM Rate Differential Factor for coverage level percent.
		Prior Year Rate Differential Factor	Internal		9.99999999	Round to 9 decimal places.	
		Base Prior Year Rate Differential Factor	ADM		9.99999999	None	Base Prior Year Rate Differential Factor = Base Prior Year Rate Differential Factor for Minimum of: 1) Maximum available Coverage Level or 2) Available Coverage Level less than or equal to Effective Coverage Level.
Prior Year Rate Differential Factor	When Yield Cup (YC) and/or Yield Exclusion (YE) are present on the policy: Round(Base Prior Year Rate Differential Factor + (Upper Bound Prior Year Rate Differential Factor - Lower Bound Prior Year Rate Differential Factor) * (Effective Coverage Level Percent - Floored Effective Coverage Level Percent) * 20,9)	Upper Bound Prior Year Rate Differential Factor	ADM		9.99999999	None	Edit with Coverage Level Differential ADM, 'A01040'. Based on the 'upper bound' coverage level. Edit with Coverage Level Differential ADM, 'A01040'. 1) IF the Effective Coverage Level Percent = an existing ADM Coverage Level then use the Effective Coverage Level Percent. 2) IF the Effective Coverage Level falls between existing ADM Coverage Levels then this will be based on the higher ADM Coverage Level. 3) If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be based on the highest ADM Coverage Level.
	Otherwise: Prior Year Rate Differential Factor	Lower Bound Prior Year Rate Differential Factor	ADM		9.99999999	None	Based on the 'lower bound' coverage level. Edit with Coverage Level Differential ADM, 'A01040'. 1) IF the Effective Coverage Level Percent = an existing ADM Coverage Level then use the Effective Coverage Level Percent. 2) IF the Effective Coverage Level Percent falls between existing ADM Coverage Levels then use the lower ADM Coverage Level. 3) IF the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then use the second highes ADM Coverage Level.
		Prior Year Rate Differential Factor	ADM		9.99999999	None	ADM Prior Year Rate Differential Factor for coverage level percent.

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Record Name: Acreage Record Code: P11 Insurance Plan Code 21 PRH Yield Protection 22 PRH Plus 23 - PRH Revenue 0154 Strawberries Commodity Code Field Calculation Field Format Field Rounding Field Name Rules Number Number Section 5: Unit Residual Factor When Unit Structure Code is Basic Unit (BU), Optional Unit (OU), Written Unit Agreement (UA) or Unit Division Option (UD) The cap value for the Residual Factors is the MAX(Residual Round to 4 decimal Factor) from all coverage levels within the chosen unit Unit Residual Factor Internal 999,9999 structure regardless of Coverage Type Code where places. applicable, Buy-up or CAT. Base Unit Residual Factor = Unit Residual Factor Minimum of: 1) Maximum available Coverage Level or Base Unit Residual Factor ADM 999.9999 None 2) Available Coverage Level less than or equal to Effective Coverage Level. Edit with Coverage Level Differential ADM, 'A01040'. Based on the 'upper bound' coverage level. Edit with Coverage Level Differential ADM, 'A01040'. 1) IF the Effective Coverage Level Percent = an existing ADM Coverage Level then use the Effective Coverage Level Percent. Upper Bound Unit ADM 999.9999 2) IF the Effective Coverage Level Percent falls between None Residual Factor existing ADM Coverage Levels then use the higher ADM When Yield Cup (YC) and/or Yield Exclusion (YE) are Coverage Level. present on the policy: 3) IF the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then use the highest ADM Round(Base Unit Residual Factor + (Upper Bound Unit Coverage Level. Residual Factor - Lower Bound Unit Residual Factor) * Based on the 'lower bound' coverage level. Unit Residual Factor (Effective Coverage Level Percent - Floored Effective Edit with Coverage Level Differential ADM, 'A01040'. Coverage Level Percent) * 20,4) 1) IF the Effective Coverage Level Percent = an existing ADM Coverage Level then use the Effective Coverage Level Otherwise: Percent. Lower Bound Unit Unit Residual Factor ADM 999,9999 None 2) IF the Effective Coverage Level Percent falls between Residual Factor existing ADM Coverage Levels then use the lower ADM Coverage Level. 3) IF the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then use the second highest ADM Coverage Level. Based on the 'floored' coverage level. Edit with Coverage Level Differential ADM, 'A01040'. 1) IF the Effective Coverage Level Percent = an existing ADM Coverage Level then use the Effective Coverage Level Percent. Floored Effective 2) IF the Effective Coverage Level Percent falls between Internal 99.9999 None Coverage Level Percent existing ADM Coverage Levels then use the lower ADM Coverage Level. 3) IF the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then use the highest ADM Coverage Level. ADM 999,9999 None ADM Unit Residual Factor for coverage level percent. Unit Residual Factor

Record Name: Acreage Record Code: P11 Reinsurance Year: 2026
Version: Comment
Release Date: 3/13/2025

Insurance Plan Code 21 PRH Yield Protection 22 PRH Plus 23 - PRH Revenue 0154 Strawberries Commodity Code Field Calculation Field Format Field Rounding Field Name Rules Number Number The cap value for the Residual Factors is the MAX(Residual Round to 4 decima Prior Year Unit Residual Internal 999.9999 Factor) from all coverage levels within the chosen unit Factor places. structure. Base Prior Year Unit Residual Factor is equal to Prior Year Unit Residual for Minimum of: Base Prior Year Unit 1) Maximum available Coverage Level or ADM 999.9999 None Residual Factor 2) Available Coverage Level less than or equal to Effective Coverage Level. Edit with ADM Coverage Level Differential, 'A01040'. Based on the 'upper bound' coverage level. Edit with Coverage Level Differential ADM, 'A01040'. 1) IF the Effective Coverage Level Percent = an existing ADM When Yield Cup (YC) and/or Yield Exclusion (YE) are Coverage Level then use the Effective Coverage Level present on the policy: Percent. Upper Bound Prior Year ADM 999.9999 None 2) IF the Effective Coverage Level Percent falls between Round(Base Prior Year Unit Residual Factor + (Upper Bound Unit Residual Factor existing ADM Coverage Levels then use the higher ADM Prior Year Unit Residual Factor - Lower Bound Prior Year Prior Year Unit Residual Factor Coverage Level. Unit Residual Factor) * (Effective Coverage Level Percent -3) IF the Effective Coverage Level Percent is greater than the Floored Effective Coverage Level Percent) * 20,4) maximum ADM Coverage Level then use the highest ADM Coverage Level. Otherwise: Based on the 'lower bound' coverage level. Prior Year Unit Residual Factor Edit with Coverage Level Differential ADM, 'A01040'. 1) IF the Effective Coverage Level Percent = an existing ADM Coverage Level then use the Effective Coverage Level Percent. Lower Bound Prior Year ADM 999,9999 2) IF the Effective Coverage Level Percent falls between None Unit Residual Factor existing ADM Coverage Levels then use the lower ADM Coverage Level. 3) IF the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then use the second highest ADM Coverage Level. Prior Year Unit Residual ADM Prior Year Unit Residual Factor for coverage level ADM 999,9999 None Factor percent.

Record Name: Acreage Record Code: P11

Record Code: P11						Release Date	3/13/2025	
Insurance Plan Code	21 PRH Yield Protection	22 PRH Plus					23 - PRH Revenue	
Commodity Code	0154 Strawberries							
	Calculation	Field Name		Record Number	Field Number	Field Format	Field Rounding	Rules
When Unit Structure Code is Ente	erprise Unit, (EU)							
		Unit Residual Factor		Internal		999.9999	Round to 4 decimal places.	The cap value for the Residual Factors is the MAX(Residual Factor) from all coverage levels within the chosen unit structure.
		Base Enterprise Unit Residual Factor		ADM		999.9999	None	Base Enterprise Unit Residual Factor is equal to Prior Year Unit Residual for Minimum of: 1) Maximum available Coverage Level or 2) Available Coverage Level less than or equal to Effective Coverage Level. Edit with ADM Coverage Level Differential, 'A01040'.
Unit Residual Factor	When Yield Cup (YC) and/or Yield Exclusion (YE) are present on the policy: Round(Base Enterprise Unit Residual Factor + (Upper Bound Enterprise Unit Residual Factor - Lower Bound Enterprise Unit Residual Factor) * (Effective Coverage Level Percent - Floored Effective Coverage Level Percent) * 20,4)	Upper Bound Enterprise Unit Residual Factor		ADM		999.9999	None	Based on the 'upper bound' coverage level. Edit with Coverage Level Differential ADM, 'A01040'. 1) IF the Effective Coverage Level Percent = an existing ADM Coverage Level then use the Effective Coverage Level Percent. 2) IF the Effective Coverage Level Percent falls between existing ADM Coverage Levels then use the higher ADM Coverage Level. 3) IF the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then use the highest ADM Coverage Level.
Otherwise: Enterprise Unit Residual Factor	Lower Bound Enterprise Unit Residual Factor		ADM		999.9999	None	Based on the 'lower bound' coverage level. Edit with Coverage Level Differential ADM, 'A01040'. 1) IF the Effective Coverage Level Percent – an existing ADM Coverage Level then use the Effective Coverage Level Percent. 2) IF the Effective Coverage Level Percent falls between existing ADM Coverage Levels then use the lower ADM Coverage Level. 3) IF the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then use the second higher ADM Coverage Level.	
		Enterprise Unit Residual Factor		ADM		999.9999	None	ADM Enterprise Unit Residual Factor for coverage level percent.

Record Name: Acreage Record Code: P11 Reinsurance Year: 2026
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Insurance Plan Code 21 PRH Yield Protection 22 PRH Plus 23 - PRH Revenue 0154 Strawberries Commodity Code Field Calculation Field Format Field Rounding Field Name Rules Number Number The cap value for the Residual Factors is the MAX(Residual Prior Year Enterprise Unit Round to 4 decima Internal 999.9999 Factor) from all coverage levels within the chosen unit Residual Factor places. structure. Prior Year Base Enterprise Unit Residual Factor is equal to Prior Year Unit Residual for Minimum of: Base Enterprise Prior 1) Maximum available Coverage Level or ADM 999.9999 None Year Unit Residual Factor 2) Available Coverage Level less than or equal to Effective Coverage Level. Edit with ADM Coverage Level Differential, 'A01040'. Based on the 'upper bound' coverage level. Edit with Coverage Level Differential ADM, 'A01040'. When Yield Cup (YC) and/or Yield Exclusion (YE) are 1) IF the Effective Coverage Level Percent = an existing ADM present on the policy: Coverage Level then use the Effective Coverage Level Upper Bound Enterprise Percent. Round(Base Enterprise Prior Year Unit Residual Factor + Prior Year Unit Residual ADM 999.9999 None 2) IF the Effective Coverage Level Percent falls between (Upper Bound Enterprise Prior Year Unit Residual Factor -Factor existing ADM Coverage Levels then use the higher ADM Prior Year Unit Residual Factor Lower Bound Enterprise Prior Year Unit Residual Factor) * Coverage Level. (Effective Coverage Level Percent - Floored Effective 3) IF the Effective Coverage Level Percent is greater than the Coverage Level Percent) * 20,4) maximum ADM Coverage Level then use the highest ADM Coverage Level. Otherwise: Based on the 'lower bound' coverage level. Prior Year Enterprise Unit Residual Edit with Coverage Level Differential ADM, 'A01040'. 1) IF the Effective Coverage Level Percent = an existing ADM Coverage Level then use the Effective Coverage Level Lower Bound Enterprise Percent. Prior Year Unit Residual ADM 999,9999 2) IF the Effective Coverage Level Percent falls between None Factor existing ADM Coverage Levels then use the lower ADM Coverage Level. 3) IF the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then use the second highest ADM Coverage Level. Prior Year Enterprise Unit ADM Prior Year Enterprise Unit Residual Factor for coverage ADM 999,9999 None Residual Factor level percent.

Record Name: Acreage Record Code: P11

	Record Code: P11					Release Date: 3/13/2025					
Insurance Plan Code	21 PRH Yield Protection	22 PRH Plus						23 - PRH Revenue			
Commodity Code	0154 Strawberries										
	Calculation	Field Name			lecord umber	Field Number	Field Format	Field Rounding	Rules		
Section 6: Other Coverage Level Adjust											
When Yield Exclusion (YE) or Yield Cur	p (YC) exist on the policy and effective coverage level exceeds th	e highest coverage level fo	r the offer in the ADM, perfo	orm thes	se steps	, otherwise	e set Marginal Rate Adjust	ment Factor = 1.			
Unadjusted Liability Amount	= Round((Coverage Level Percent/Effective Coverage Level Percent),10)*Premium Liability Amount	Unadjusted Liability Amount		In	iternal		999999999	Round to whole number.			
When Unit Structure Code is Basic Unit	it (BU)										
Max Coverage Level Adjustment Factor	Round(1.00/Current Year Base Rate, 8) - Round(Unadjusted Liability Amount/(Current Year Base Rate * Premium Liability Amount),8) + Round(Round(Base Rate Differential Factor * Base Unit Residual Factor * Base Basic Unit Structure Discount Factor * Unadjusted Liability Amount, 8)/Premium Liability Amount, 8)	Max Coverage Level		Ini	nternal		99999999.9999999	Round to 8			
When Unit Structure Code is Optional Uni	it (OU), Written Unit Agreement (UA) or Unit Division Option (UD)	Adjustment Factor		"			3333333333333333	decimals.			
Max Coverage Level Adjustment Factor	Round(1.00/Current Year Base Rate, 8) - Round(Unadjusted Liability Amount/(Current Year Base Rate * Premium Liability Amount),8) + Round(Round(Base Rate Differential Factor * Base Unit Residual Factor * Base Optional Unit Structure Discount Factor * Unadjusted Liability Amount, 8)/Premium Liability Amount, 8)										
When Unit Structure Code is Enterpris	se Unit, (EU)										
Max Coverage Level Adjustment Factor	Round(1.00/Current Year Base Rate, 8) - Round(Unadjusted Liability Amount/(Current Year Base Rate * Premium Liability Amount),8) + Round(Round(Base Rate Differential Factor * Base Unit Residual Factor * Base Enterprise Unit Structure Discount Factor * Unadjusted Liability Amount, 8)/Premium Liability Amount, 8)	Current Year Base Rate		In	iternal		999999999999999999999999999999999999999	Round to 8 decimals.			
				•				•			
Marginal Pata Adjustment 5	Max Coverage Level Adjustment Factor/(Rate Differential	Marginal Rate Adjustment Factor		In	nternal		9.9999999	Round to 8 decimals.			
Marginal Rate Adjustment Factor	= Factor * Unit Residual Factor * Unit Structure Discount Factor)	Max Coverage Level Adjustment Factor		In	iternal						
Section 7: Base Premium Rate											
Current Year Base Premium Rate	Round(Current Year Base Rate * Rate Differential Factor * Unit Residual Factor, 8) * MIN(Marginal Rate Adjustment Factor, 1.00)	Current Year Base Premium Rate		In	iternal		9.9999999	Round to 8 decimals.			
Prior Year Base Premium Rate	= Round(Prior Year Base Rate * Prior Year Rate Differential Factor * Prior Year Unit Residual Factor, 8)	Prior Year Base Premium Rate		In	iternal		9.9999999	Round to 8 decimals.			
Base Premium Rate	= MIN(Current Year Base Premium Rate, Prior Year Base Premium Rate * 1.2, .999)	Base Premium Rate			P11	104	9.9999999	Round to 8 decimals.			

Record Name: Acreage Record Code: P11

Record Code: P11						Release Date:	3/13/2025	
Insurance Plan Code	21 PRH Yield Protection	22 PRH Plus					23 - PRH Revenue	
Commodity Code	0154 Strawberries							
	Calculation	Field Name		Record Number	Field Number	Field Format	Field Rounding	Rules
Section 8: Optional Coverage (Additiv	. ,							
When the Rate Method Code is Addit	,							
Additive Optional Rate Adjustment Factor	= Σ Option Rate * Rate Differential Factor	Additive Optional Rate Adjustment Factor		Internal		999999.9999	Round to 4 decimal places.	
When the Rate Method Code is Multi	iplicative, 'M'							
Multiplicative Optional Rate Adjustment Factor	= Σ Option Rate1 * Option Rate2 * Option Rate3	Multiplicative Optional Rate Adjustment Factor		Internal		999999.9999	Round to 4 decimal places.	
Section 9: Revenue Coverage Add-on	Rates, this section only applies to Insurance Plans PRH Plus 22 an	d PRH Revenue 23						
Revenue Lookup Rate	= MIN(Current Year Base Rate, Prior Year Base Rate * 1.2, 0.9999)	Revenue Lookup Rate		Internal		9.9999	Round to 4 decimal places.	
Lookup Rate	= Revenue Lookup Rate * Revenue Lookup Adjustment Factor	Lookup Rate		Internal		9.9999	Round to 4 decimal places.	
		Adjusted Mean Quantity		Internal		999999.99999999	Round to 8 decimals.	
Adjusted Maan Quantity	- Approved Viold * Mean Quantity / 100	Approved Yield		P11	42	9999999.99	None	For Yield Exclusion, the Approved Yield will be the greater of the calculated approved yield and the adjusted yield.
Adjusted Mean Quantity	= Approved Yield * Mean Quantity / 100	Mean Quantity		ADM		999.99999999	None	Edit with ADM Combo Revenue Factor, "A01030". Search the Combo Revenue Factor, "A01030" for the Mean Quantity using Lookup Rate.
Adjusted Standard Deviation		Adjusted Standard Deviation Quantity		Internal		9999999999999999	Round to 8 decimals.	
Quantity	= Approved Yield * Standard Deviation Quantity / 100	Approved Yield		P11	42	9999999.99	None	For Yield Exclusion, the Approved Yield will be the greater of the calculated approved yield and the adjusted yield.
		Standard Deviation		ADM		999.99999999	None	Edit with ADM Combo Revenue Factor, "A01030".
LnMean	= Ln(Personal Projected Price) - (Price Volatility Factor) ² / 2	LnMean						
	zan zazania respected reset (reset volumely reletely / 2	Price Volatility Factor		ADM		9.99		Edit with ADM Price, "A00810".
Yield Draw Quantity (i)	= Yield Draw Quantity (i=1 to 500)	Yield Draw Quantity		ADM		599.99999999	None	Edit with ADM Beta, "A01020". Use the Beta ID field from ADM Insurance Offer, "A00030" and the Beta "A01020" to obtain the applicable draws. There should be 500 draws (or sequence numbers) per Beta Id for every distinct Beta Id in the Insurance Offer ADM, "A00030".

Record Name: Acreage Record Code: P11

Record Code: P11				Release Date: 3/13/2025							
Insurance Plan Code	21 PRH Yield Protection 22 PRH Plus					23 - PRH Revenue					
Commodity Code	0154 Strawberries										
	Calculation	Field Name		Record Number	Field Number	Field Format	Field Rounding	Rules			
Price Draw Quantity (i)	= Price Draw Quantity (i=1 to 500)	Price Draw Quantity		ADM		\$99.99999999	None	Edit with ADM Beta, "A01020". Use the Beta ID field from ADM Insurance Offer, "A00030" and the Beta "A01020" to obtain the applicable draws. There should be 500 draws (or sequence numbers) per Beta Id for every distinct Beta Id in the Insurance Offer ADM.			
When Insurance Plan Code is -PRH Plus '22' or PRH Revenue '23'											
Simulated PRH Yield Protection Losses Quantity	Σ Round(MAX(0, Approved Yield * Coverage Level Percent or Effective Coverage Level Percent - Round(Max(0, Yield Draw Quantity (i) * Adjusted Standard Deviation Quantity + Adjusted Mean),12)),12)	Simulated PRH Yield Protection Losses Quantity		Internal		99999999999999999999	Round to 12 decimals.	Sum of results for all iterations (i=1 to 500).			
Simulated PRH Yield Protection Base Premium Rate	Round((Simulated PRH Yield Protection Losses Quantity / = 500) / (Approved Yield * Coverage Level Percent or Effective Coverage Level Percent),8)	Simulated PRH Yield Protection Base Premium Rate		Internal		999999.9999999	Round to 8 decimals.	Use 'Effective Coverage Level Percent' when Option Codes 'YC' (Yield Cup) and/or 'YE' (Yield Exclusion are present.			
When Insurance Plan Code is PRH Plus	'22'										
Simulated PRH Plus Losses Quantity	Σ Round(MAX(0.00000000000, Approved Yield * Coverage Level Percent or Effective Coverage Level Percent * Approved Projected Price - Round(Max(0.00000000000, Eound(Yield Draw Quantity (i) * Adjusted Standard Deviation Quantity + Adjusted Mean,12)) * MIN(Approved Projected Price, Round(e ^{Price Draw Quantity (i) * Price Volatility Factor + LnMean,12)},12)),12)),12)}	Simulated PRH Losses		Internal		9999999999999999999	Round to 12 decimals.	Sum of results for all iterations (i=1 to 500).			
Simulated PRH Plus Base Premium Rate	Round((Simulated PRH Plus Losses Quantity / 500) / = (Approved Yield * Coverage Level Percent or Effective Coverage Level Percent * Approved Projected Price),8)	Simulated PRH Plus Base Premium Rate		Internal		999999.9999999	Round to 8 decimals.	Use 'Effective Coverage Level Percent' when Option Codes 'YC' (Yield Cup) and/or 'YE' (Yield Exclusion are present.			
PRH Plus Add On Rate	Round(MAX(Simulated PRH Plus Base Premium Rate - = Simulated PRH Yield Protection Base Premium Rate, 0.01 * Base Premium Rate),8)	PRH Plus Add On Rate		Internal		999999.9999999	Round to 8 decimals.	This is a control meant to ensure that the premium rate associated with PRH Plus is at least 1% greater than the basic Base Premium Rate where the Price Volatility Factor is NOT EQUAL to 0.			

Record Name: Acreage Record Code: P11

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Insurance Plan Code	21 PRH Yield Protection	22 PRH Plus					23 - PRH Revenue	
Commodity Code	0154 Strawberries							
	Calculation	Field Name		Record Number	Field Number	Field Format	Field Rounding	Rules
When Insurance Plan Code is PRH Reve	enue '23'							
Simulated PRH Revenue Losses Quantity	Σ Round(MAX(0.000000000000, Approved Yield * Coverage Level Percent or Effective Coverage Level Percent * Approved Projected Price - Round(Max(0.000000000000, Round(Yield Draw Quantity (i) * Adjusted Standard Deviation Quantity + Adjusted Mean,12) * Round(e ^{Price Draw Quantity (i) * Price Volatility Factor + LnMean,12),12)),12)),12)}	Simulated PRH Revenue Losses Quantity		Internal		9999999999999999999	Round to 12 decimals.	Sum of results for all iterations (i=1 to 500).
Simulated PRH Revenue Base Premium Rate	Round((Simulated PRH Revenue Losses Quantity / 500) / = (Approved Yield * Coverage Level Percent or Effective Coverage Level Percent * Approved Projected Price),8)	Simulated PRH Revenue Base Premium Rate		Internal		999999.9999999	Round to 8 decimals.	Use 'Effective Coverage Level Percent' when Option Codes 'YC' (Yield Cup) and/or 'YE' (Yield Exclusion are present.
PRH Revenue Premium Add On Rate	Round(MAX(Simulated PRH Revenue Base Premium Rate - = Simulated PRH Yield Protection Base Premium Rate, -0.50 * Base Premium Rate),8)	PRH Revenue Premium Add On Rate		Internal		999999.99999999	Round to 8 decimals.	This is a control meant to ensure that the premium rate associated with PRH Revenue is than half the basic Base Premium Rate where the Price Volatility Factor is NOT EQUAL to 0.
Section 10: Premium Rate								
PRH Yield (21)								
Premium Rate	MIN(.999, Base Premium Rate * Unit Structure Discount = Factor Multiplicative Optional Rate Adjustment Factor + Additive Optional Rate Factor)							If Insurance Plan Code equals 21, Capped Revenue Add On Factor will equal zero.
PRH Plus (22)								
Premium Rate	MIN(.999, Base Premium Rate * Unit Structure Discount = Factor Multiplicative Optional Rate Adjustment Factor + Additive Optional Rate Factor + PRH Plus Add On Rate)	Premium Rate		Internal		999999999999999999999999999999999999999	Round to 8 decimals.	Otherwise: Revenue Add On Factor will equal Revenue Protection Add on Rate when Insurance Plan Code equals PRH Plus, '22'
PRH Revenue (23)								or
Premium Rate	MIN(.999, Base Premium Rate * Unit Structure Discount = Factor Multiplicative Optional Rate Adjustment Factor + Additive Optional Rate Factor + PRH Revenue Add On Rate)							Revenue Protection with Harvest Price Exclusion Add On Rate when Insurance Plan Code equals PRH Revenue, '23'.
Section 11: Total Premium Amount, Su	ibsidy Amount and Producer Premium Amount							
The Premium Rate for ALL Unit Structu	ures should be capped at .999 in the event various adjustments t		vould cause it to exceed 1.0.					
Preliminary Total Premium	= Premium Liability Amount * Premium Rate * Total Premium Multiplicative Optional Rate Adjustment Factor	Preliminary Total Premium		Internal		999999999	Round to whole number.	
Total Premium Amount	= Preliminary Total Premium * Multiple Commodity Adjustment Factor	Total Premium Amount		P11	102	999999999	Round to whole number.	
		Multiple Commodity Adjustment Factor		ICE		9999.999	None	Edit with ICE Multiple Cropping, "D00063". Used when there is first commodity loss.
Subsidy Amount	= Total Premium Amount * Subsidy Percent	Subsidy Amount		P11	100	999999999	Round to whole number.	If this record qualifies for Beginning Farmer and Rancher or Native Sod, see Section 18 for subsidy calculations.
		Subsidy Percent		ADM		9.999	None	Edit with ADM Subsidy Percent, "A00070". Will always be 38% for DRE.
Producer Premium Amount	= Total Premium Amount - Subsidy Amount	Producer Premium Amount		P11	103	999999999	Round to whole number.	

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Record Code: P11				Release Date: 3/13/2025						
Insurance Plan Code	21 PRH Yield Protection	22 PRH Plus					23 - PRH Revenue			
Commodity Code	0154 Strawberries									
	Calculation	Field Name		Record Number	Field Number	Field Format	Field Rounding	Rules		
Section 12: Beginning Farmer Ranche	er, Veteran Farmer Rancher, Conservation Compliance and Native	Sod								
Base Subsidy Amount	= Total Premium Amount * Subsidy Percent	Base Subsidy Amount	lı	Internal		999999999	Round to whole number.	Cupped by the standard rule of \$1 if applicable.		
BFR/VFR Subsidy Amount	= Total Premium Amount * 0.10 *(1-CC Subsidy Reduction Percent)	BFR/VFR Subsidy Amount	lı	Internal		999999999	Round to whole number.	Beginning Farmer Rancher/Veteran Farmer Rancher Subsidy Amount. If Applicable; else 0. 0.10 (10%).		
		CC Subsidy Reduction Percent		P11	76	9.9999	None	If Applicable; else 0.		
Native Sod Subsidy Amount	= Total Premium Amount * 0.50	Native Sod Subsidy Amount	lı	Internal		999999999	Round to whole number.	If Applicable; else 0. 0.50 (50%). For CAT coverage, Native Sod Subsidy Amount is always 0.		
CC Subsidy Reduction Amount	= Base Subsidy Amount * CC Subsidy Reduction Percent	CC Subsidy Reduction Amount		P11	118	999999999	Round to whole number.	CC Subsidy Reduction Amount. If Applicable; else 0.		
Subsidy Amount	= Base Subsidy Amount + BFR/VFR Subsidy Amount - Native Sod Subsidy Amount - CC Subsidy Reduction Amount	Subsidy Amount		P11	100	999999999	Round to whole number.	Subsidy Amount cannot exceed Total Premium Amount. Subsidy Amount will be cupped at \$0.		
Producer Premium Amount	= Total Premium Amount - Subsidy Amount	Producer Premium Amount		P11	103	999999999	Round to whole number.			