			Application Source:		File Type:	Delimited
			File Group:		Reinsurance Year:	2026
			Record Name:	Quality Control Review Correction	Version:	Comment
			Record Code:	P57A	Release Date:	3/13/2025

Record Number	Output	Field Number	Field Name	Data Type	Max Length	Format	BUS Key	Req?	Rules
P57A		1	AIP Code	Character	2		Y	Y	AIP Code must be valid; edit with the AIP ICE, "D00100".
P57A		2	Reinsurance Year	Numeric	4	CCYY	Y	Y	Current Reinsurance Year.
P57A		3	Record Type Code	Character	6		Y	Y	Record Type Code must be "P57A".
P57A		4	AIP Policy Producer Key	Character	15		y	Y	AIP Policy Producer Key must match the parent primary Policy Producer, "P10" record.
P57A		5	AIP Insurance In Force Key	Character	15		Y	Y	AIP Insurance In Force Key must match the original submitted AIP Insurance in Force Key.
P57A		6	AIP Quality Control Reporting Key	Character	15		Y	Y	AIP Quality Control Reporting Key must match the parent Quality Control Reporting, "P57" records.
P57A		7	AIP QC Review Correction Key	Character	15		Y	Y	AIP QC Review Correction Key must be unique within the parent Quality Control Reporting, "P57" record.
P57A		8	Record Type Code In Error	Character	6			Y	Record Type Code In Error must contain a valid Record Type Code; edit with the QC Record Type Code ICE, "D00171".
P57A		9	Review Correction Action Code	Character	1			Y	Review Correction Action Code must not be empty; edit with the Review Correction Action Code ICE, "D00172".
P57A		10	Growing Season Inspection Code	Character	1				Report the results for the Growing Season Inspection for the unit. May be NULL if no concerns are identified for the unit. Otherwise, must be valid; edit with Spot Check ICE, "D00173."
P57A		11	Pre-Harvest Inspection Code	Character	1				Report the results for the Preharvest Inspection for the unit. May be NULL if no concerns are identified for the unit. Otherwise, must be valid; edit with Spot Check ICE, "D00173."
P57A		12	Corrected Record AIP Key	Character	15				Corrected Record AIP Key must be empty when Review Correction Action Code contains a "N" or Record Type Code In Error contains a "P10" else contains the record level key for the Record Type Code In Error that was corrected.

Application Source:						**File Type:** Delimited		
File Group:						**Reinsurance Year:** 2026		
Record Name: Quality Control Review Correction						**Version:** Comment		
Record Code: P57A						**Release Date:** 3/13/2025		

Record Number	Output	Field Number	Field Name	Data Type	Max Length	Format	BUS Key	Req?	Rules
P57A		13	Corrected Record Parent AIP Key	Character	15				The field will only be filled when the Corrected Record AIP Key DOES NOT uniquely identify the Record Type Code in Error that was corrected for lookup. Corrected Record Parent AIP Key must be empty when Review Correction Action Code contains a "N" or the Record Type Code in Error does not contain a "P15A", "P21A" or "P22" else for the Record Type Code In Error that was corrected contains the corresponding parent: AIP Yield Key when the Record Type Code In Error is "P15A"; or the AIP Production Loss Detail Key when the Record Type Code In Error is "P21A"; or the AIP Inventory Value Key when the Record Type Code In Error is "P22".
P57A		14	Error Source Type	Character	19			Y	Error Source Type may be empty if field in error resulted in corrected record being submitted. Up to five 3-character, comma delimited, error types allowed. Must be valid; edit with Quality Control ICE, "D00174"
P57A		15	Comment	Character	200				Comment can include the following special characters: (-), (.), ( ), ('), (,). Brief narrative of cause of error, (i.e.: entry error; misreported record; etc.)
P57A	*	16	Initial Accepted Batch Number	Numeric		9999			Initial Accepted Batch Number is the original sequence number assigned when this record was first received at RMA.
P57A	*	17	Initial Accepted Date	Date/Time	21	CCYYMMDD hh:mm:ss.fff			Initial Accepted Date is the original date assigned when this record was first received at RMA.
P57A	*	18	Batch Received Date	Date/Time	21	CCYYMMDD hh:mm:ss.fff			Batch Received Date is the date that the AIP file is received by RMA.
P57A	*	19	Batch Number	Numeric		9999			Batch Number is a sequential number assigned when an AIP file is received.

"*" = Output Only

Application Source:					File Type:	Delimited		
File Group:					Reinsurance Year:	2026		
Record Name:	Quality Control Review Correction				Version:	Comment		
Record Code:	P57A				Release Date:	3/13/2025		

Record Number	Output	Field Number	Field Name	Data Type	Max Length	Format	BUS Key	Req?	Rules
P57A	*	20	Batch Record ID	Numeric	15				Batch Record ID is a sequential number assigned to each record in the AIP file by RMA during processing. Batch Record ID is unique within the record type for the batch.
P57A	*	21	Process Result Code	Character	1				Process Result Code equals the final result code as determined by PASS processing, refer to the Process Result ICE, "D00002" for values.

Record Level Rules

		1							For this QC Review Correction, "P57A" record to be accepted, its parent Quality Control Reporting, "P57", and all of its related QC Review Correction, "P57A" records, must be accepted in the same batch.
		2							The parent Quality Control Reporting, "P57" record must exist in the same batch for this QC Review Correction, "P57A" record to be accepted.
		3							The parent Quality Control Reporting, "P57" record must be free of errors for this QC Review Correction, "P57A" record to be accepted.
		4							A Record Type Delete, "P48" record will remove all P57 and P57A records previously accepted with a matching Reinsurance Year and AIP Code. All valid P57/P57A must be transmitted to replace those that have been deleted.

Record Notes:

	1	A P57A is only required for the specific record(s) that had changes as a result of the QC review, and not for each of the "cascading" changes that occur on the ECIC as a result of the record changes specifically made for the QC Review. For example, on a QC review of prior APH history where one annual yield was changed on the P15A, you need only report a single P57A for that P15A and not for the subsequent changes to the P15, P11 and P21 as a result of making that change to the P15A.