

Application Source: ROE

File Type: Delimited

File Group:

Reinsurance Year: 2016

Record Name: Exception Request - Yield History

Version: Approved

Record Code: R15A

Release Date: 12/6/2018

<u>Record Number</u>	<u>Output</u>	<u>Field Number</u>	<u>Field Name</u>	<u>Data Type</u>	<u>Max Length</u>	<u>Format</u>	<u>BUS Key</u>	<u>Req</u>	<u>Rules Summary</u>
R15A		1	AIP Code	Character	2		Y	Y	AIP Code must be valid; edit with the AIP ICE, "D00100".
R15A		2	Reinsurance Year	Numeric	4	CCYY	Y	Y	Reinsurance Year must be "2016".
R15A		3	Record Type Code	Character	6			Y	Record Type Code must equal "R15A".
R15A		4	AIP Exception Request Key	Character	15		Y	Y	AIP Exception Request Key must match the corresponding primary Exception Request, "R35" record
R15A		5	AIP Exception Request Yield Key	Character	15		Y	Y	AIP Exception Request Yield Key must match the corresponding Yield, "R15" record.
R15A		6	AIP Exception Request Yield History Key	Character	15		Y	Y	AIP Exception Request Yield History Key must be in a valid format.
									AIP Exception Request Yield History Key must be unique within the parent Yield, "R15" record.
R15A		7	Yield Commodity Year	Numeric	4	CCYY		Y	Yield Commodity Year must be in a valid format.
R15A		8	Yield Type Code	Character	2			Y	Yield Type Code must be in a valid format.
R15A		9	Annual Yield	Numeric	11	99999999.99		Y	Annual Yield must be in a valid format.
R15A		10	Annual Production	Numeric	11	99999999.99		Y	Annual Production must be in a valid format.
R15A		11	Yield Acreage	Numeric	9	999999.99		Y	If no ADM is available, only actual yield types will be allowed.
R15A		12	Average Acre Production	Numeric	6	999999			Average Acre Production must be in a valid format.
R15A		13	Skip Row Code	Character	3				Skip Row Code must be in a valid format.
R15A		14	Skip Row Width	Numeric	2				Skip Row Width must be in a valid format.

"" = Output Only

11/29/2018

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R15A	*	15	YA Adjusted Yield	Numeric	9	999999.99			YA Adjusted Yield will equal 60% of the applicable T Yield for the years to adjust when the Yield Limitation Code equals "09" indicating at least one Yield on the record will be substituted.
R15A	*	16	Initial Accepted Batch Number	Numeric	4	9999			Initial Accepted Batch Number is the original sequence number assigned when this record was first received at RMA.
R15A	*	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.
R15A	*	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.
R15A	*	19	Batch Number	Numeric	4	9999			Batch Number is a sequential number assigned when an AIP file is received.
R15A	*	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.
R15A	*	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".

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Record Level Rules									
		1							When the Yield Commodity Year is "2002" or Prior and the Location State Code/Location County Code/Commodity Code/Practice Code/type Code/Sub County Code are the same as 2003 ADM, then use the 2003 ADM T-yield to determine 60% T-yield substitution for Yield Commodity Years "2002" and prior.
		2							When the Yield Commodity Year later than "2002", use the ADM for the matching commodity year to determine the applicable T-yield.
		3							The parent Exception Request Yield, "R15" record must be free of errors for the Exception Request Yield History, "R15A" record to be accepted.
		4							When calculating average yield the maximum years of history allowed for Peaches and Apples is 5. If the AIP sends more than 5 years of data for these commodities, the records will reject.
		5							Record must be submitted between 2015-07-01 and 2021-02-01.