The following table contains the elements included in the Cause of Loss Indemnities Only files that are available for download via the RMA Public Web Sit. The files are created in a pipe (|) delimited format.

The Format column specifies the maximum length and data type for each of the elements. A format of 9 indicates that the value can only be numeric, while a format of X can be alpha-numeric values. Decimal formats will include a V with the number of places to the right of the decimal specified to the left of the V, while the decimal precision is specified to the right of the V (e.g. 9(08)V9(02) would be 00000000.00). An S as the first character in the specification of format, indicates that the value in that element can contain negatives when applicable. The Logical Record Length (LRECL) is 158.

	Element Name	Column	Format	Description
1	Crop Year Identifier	1-4	9(04)	The identifier that represents the year in which the crop is
				normally harvested and indicates the policy year for which
				coverage was provided.
2	State Code	6-7	9(02)	The FIPS code that denotes the State in which the insured farm
				is located.
3	State Abbreviation	9 – 10	X(02)	USPS state abbreviation
4	County Code	12 - 14	9(03)	The FIPS code that denotes the County in which the insured
				farm is located.
5	County Name	16-50	X(35)	Name of the county.
6	Crop Code	52 - 55	9(04)	The Risk Management Agency (RMA) code that denotes the
				crop for which the policy is issued.
7	Crop Name	57 – 96	X(40)	Name of the crop
8	Insurance Plan Code	98 – 99	9(02)	Code that denotes the type of insurance coverage is selected for
				the insured crop (e.g.APH, Revenue, Dollar, etc.)
9	Insurance Plan Name Abbreviation	101 - 105	X(05)	Abbreviation of the Insurance Plan Name
10	Cause of Loss Code	107 - 108	9(02)	The RMA code that identifies the peril that caused the loss on
				the crop
11	Cause of Loss Description	110 - 144	X(35)	Description of the cause of loss.
12	Indemnity Amount	146 – 157	9(12)	The total amount of the loss for the designated peril.