

**LIVESTOCK RISK PROTECTION (LRP)**  
**INDEMNITY CALCULATIONS**  
Edit Descripton

**Livestock Risk Protection (LRP)**  
**(Insurance Plan Code 81)**

**INDEMNITY**

$$\begin{array}{ccccccc} \text{INDEMNITY} = & \text{NUMBER\_HEAD} * & \text{TARGET\_WEIGHT} * & (\text{COVERAGE\_PRICE} - & & & \\ \text{(field 20)} & \text{(field 15)} & \text{(field 16)} & \text{(field 17)} & & & \\ & & & & & & \\ & & & & & & \\ & \text{ACTUAL\_END\_VALUE) * SHARE} & & & & & \\ & \text{(field 18)} & \text{(field 19)} & & & & \end{array}$$

**Note:** An indemnity is calculated and payable if the actual ending value is less than the coverage price.

Exhibit 135-3  
**LIVESTOCK RISK PROTECTION (LRP)**  
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<b>Tag</b>	<b>No.</b>	<b>Picture</b>	<b>Rounding</b>	<b>Description</b>
<NUMBER_HEAD>	15	9(08)	whole number	Number of Head from the premium database that was reported on the endorsement.
<TARGET_WEIGHT>	16	9999.99	nearest cwt	Expected weight of the livestock, per head, from the premium database that was reported on the endorsement.
<COVERAGE_PRICE>	17	9999.999	per premium	Coverage Price from the premium database that was reported on the endorsement.
<ACTUAL_END_VALUE>	18	9999.999	per ADM	Actual Ending Value from ADM L Suffix E for the End Date.
<SHARE>	19	9.999	3 decimal places	Insured Share from the premium database that was reported on the endorsement.
<INDEMNITY>	20	9(10)	nearest whole dollar	Dollar amount of indemnity. Number of head multiplied by target weight multiplied by the (coverage price minus actual ending value) multiplied by the insured share.