WHIP+ Indemnity Examples

2019 Soybean Example: A producer had an optional unit of soybeans which was affected by snow and flooding; The producer was able to harvest but had an MPCI claim.

Acres	•	100
Price	\$	9.54 Use MPCI spring price
x Yld (APH)		40 Bus APH
	\$	38,160
x WHIP + Factor		0.925 (75% MPCI coverage = 92.5% Whip+ factor)
	\$	35,298 WHIP+ VALUE
Production		2,800 bus (100 acres x 28 bu/ac)
x price		9.25 Using MPCI Harvest Price
	\$	25,900 Actual Value
WHIP+ VALUE	\$	35,298
- Actual Value	\$	(25,900) (no production as 0 was harvested)
	\$	9,398
x Paymt Factor	•	1 All harvested = 100% payment factor
	\$	9,398
- Crop Ins. Indemnity	\$	2,720
	\$	6,678 WHIP+ PAYMENT
	\$	3,339 50% pd right away; 50% pd in 2020 if WHIP+ funds are avail.

2019 Sugarbeet Example: A producer has an optional unit of sugarbeets that was affected by flooding which the producer was not able to harvest any acres:

Acres	200	•
Price	0.146	
x Yld (APH)	10,000	lb/sugar APH or Master Yield
	\$ 292,000	
x WHIP + Factor		. (75% MPCI coverage = 92.5% Whip+ factor)
	\$ 270,100	WHIP+ VALUE
Production	0	
x price	0.146	
	\$ -	Actual Value
WHIP+ VALUE	\$ 270,100	
- Actual Value	\$ -	(no production as 0 was harvested)
	\$ 270,100	
x Paymt Factor	0.91	(UH Sbeet payment factor Estimated @ .91-may vary by county)
	\$ 245,791	
- Crop Ins. Indemnity	\$ 219,000	(10,000 APH x .75% x \$.146 x 200 acs)
	\$ 26,791	WHIP+ PAYMENT
	\$ 13,396	50% pd right away; 50% pd in 2020 if WHIP+ funds are avail.