

Example 3: NAP Coverage Spinach | Direct Market

Before ERP		ERP 2020/21	ERP 2022
Eligible Acreage	1.00	1.00	1.00
Producer's Share of Crop	100%	100%	100%
Approved Yield Per Acre (lbs.)	4,012	4,012	4,012
Chosen Coverage Level or Corresponding ERP Factor	55%	85%	85%
Market Price	\$4.00	\$4.00	\$4.00
Disaster Level (1 x 100% x 4,012 x 55% or 85% ERP)	2,207	3,410	3,410
Actual Yield (lb.) 50%	2,006	2,006	2,006
Net Production for Payment (Disaster Level - Actual Yield)	201	1,404	1,404
Paid Premiums & Fees	\$788.39	NA	NA
Program Payment (Market Price x Net Production)	\$802.40	\$5,616.80	\$5,616.80
Net NAP Payment = NAP Program Payment - Premiums & Fees (ERP 2020/21)		\$14.01	Not Applicable
Base ERP Payment ERP Payment - RP Program Payment- Premiums & Fees (ERP 2020/21)			
ERP Payment - RP Program Payment (ERP 2022)		\$5,602.79	\$4,814.40
Prorated 75% (ERP 2022)		Not Applicable	\$3,610.80
If Underserved Producer- add 15% (ERP 2020/21)			
Reimburse premiums and fees then prorate 75% (ERP 2022)		\$6,443.21	\$4,202.09