

Marketing Plan (Example)

Crop: Corn

Current expected production 36,000 bushels/lb/cwt Units still not forward priced 36,000 bushels/lb/cwt

Previous units forward priced 0 bushels/lb/cwt Current expected break-even price \$ 2.78 /bushel/lb/cwt

Targets

	Offensive plan	Defensive plan
Trigger price	<u>2.50</u>	<u>2.30</u>
Quantity to be sold	<u>10,000 bushels</u>	<u>10,000 bushels</u>

Target Price Worksheet

Date <u>July 10</u>	Forward contract (month <u>Jan.</u>)	Futures (month <u>Dec.</u>)	Put option (month <u>Dec.</u>)
Price (on the board)	<u>2.40</u>	<u>2.82</u>	<u>2.90</u>
Expected basis		<u>.32</u>	<u>.32</u>
Premium			<u>.16</u>
Expected price	<u>2.40</u>	<u>2.50</u>	<u>2.44</u>

Action taken: Date: July 10

Sold 10,000 bushels/lb/cwt using forward contract /futures/put option/other _____
for December (date) delivery at \$ 2.82 bushels/lb/cwt

Result at cash sale of grain

Cash sale of grain - Date: <u>November 20</u>	\$ <u>2.35</u> /unit
Futures price, if used, when position sold	\$ <u>2.82</u> /unit
Futures price, if used, when position bought back	\$ <u>2.62</u> /unit
Gain or loss on futures transaction, if used	\$ <u>+.20</u> /unit
Option premium, if used	\$ <u>0</u> /unit
Total marketing value of crop	\$ <u>2.55</u> /unit