Worksheet

33

Projected Balance Sheet

Construct a projected balance sheet for your business base plan and for each whole farm strategy alternative you are considering. Where possible, include itemized details under each asset and liability category. Then, calculate your overall change in wealth earned from farm and nonfarm income after adjusting for living expenses and partner withdrawals. You may want to use a computer software package, such as FINPACK (available from the Center for Farm Financial Management), to collect and process the information needed for your projected balance sheet.

Year:				
		Base Plan	Strategy#I	Strategy #2
Assets				
Current Farm Assets				
Cash and checking balance				
Prepaid expenses & supplies				_
Growing crops				
Accounts receivable				
Hedging accounts				
Crops and feed				
Crops under gov't loan				
Market livestock				
Other current assets				
Total current assets	(a)			
Intermediate Farm Assets				
Breeding livestock				
Machinery and equipment				
Other intermediate assets				
Total intermediate assets	(b)			_
Long-term Farm Assets				
Farm land				
Buildings and improvements				
Other long-term assets				_
Total long term assets	(c)			
Total Farm Assets	(d) = (a+b+c)			_
Nonfarm Assets	(e)			
Total Assets	(f) = (d + e)			

Projected Balance Sheet (continued)

CONTINUED

Strategy #2

Year:

		base Plan	Strategy#1	Strategy #2
Liabilities				
Current Farm Liabilities				
Accrued interest	_			
Accounts payable & accrued expense	e _			
Current farm loans	_			
Principal on CCC loans	_			
Principal due on term loans	_			
Total Current Farm Liabilities	(g) _			
Intermediate Farm Liabilities	(h) _		_	
Long-term Farm Liabilities	(i) _		_	
Total Farm Liabilities	(j) = (g + h + i)			
Nonfarm Liabilities	(k)			
Total Liabilities	(l) = (j + k)			

Rase Plan

Strategy #1

Net Farm Income (from Worksheet 4.33)	
Nonfarm Income	

Family Living/Partn	er Withdrawals
Incomo Tavos	