## Fruit Farm Northeastern United States User: David L Lee, Rutgers Cooperative Extension

Balance Sheet: January 01, 2004 File: Fruit Farm Printed 01/18/2005 1:39:45 PM

CURRENT FARM ASSETS		Value	CURRENT FARM LIABI	ITIES				Balance
CURRENT FARM ASSETS		value		_111E3				Dalarice
Cash & checking balance		76,000	Farm accrued interest					1,483
Prepaid expense & supplies		-	Farm accounts payable 8	accrued expe	enses (Schd Q	)		F 000
Growing crops Accounts receivable		-	parts plants					5,000 10,000
Hedging accounts		-	fertilizer					5,000
Other current assets		-						0,000
				Int		P & I		Principal
Crops (Schd G) Quantity	Value/Unit		Current Loans	Rate		Due		Balance
	10.00/bu.	30,000	Government crop loans					-
Crops under govt loan		-	Principal due within 12 m	onths on term	liabilities			7,006
Market livestock		-						
Total Current Assets		106,000	Total Current Liabilities					28,489
INTERMEDIATE FARM ASSET	25		INTERMEDIATE FARM I	IABII ITIES				
	Cost	Market		Int	Principal	P & I	Principal	Intermed
	Value	Value		Rate	Balance	Due	Due	Balance
Breeding livestock	-	-						
Farm machinery & equip.	-	121,150						
Titled vehicles	-	-						
Other intermediate assets	-	-						
Total Intermediate Assets	-	121,150	Total Intermediate Liabilit	ies				-
LONG TERM FARM ASSETS			LONG TERM FARM LIA	BILITIES (Sch	nd U)			
	Cost	Market		Int	Principal	P & I	Principal	Lg Term
Land (Schd M) Acre	Value	Value		Rate	Balance	Due	Due	Balance
store property/bui 3	605,000	891,429	Mortgage	9.25	266,000	32,852	7,006	258,994
orchard land 44	50,000	600,000						
tower site 0	-	250,000						
Bldgs & improve. (Schd N)	40,000	250,000						
Other long term assets	-	-						
Total Long Term Assets	695,000	1,991,429	Total Long Term Liabilitie	S				258,994
TOTAL FARM ASSETS	801,000	2,218,579	TOTAL FARM LIABILITIE	S				287,483
NONFARM ASSETS	-	-	NONFARM LIABILITIES					-
							Cost	Market
			TOTAL LIABILITIES (d)(e			الم م]	287,483	287,483
			Retained Earnings/Contri Market valuation equity	buteu Capital		[a-d] [b-a]	513,517	1,417,579
TOTAL ASSETS (a)(b)	801,000	2,218,579	NET WORTH			[b-a] [b-e]		1,931,096
101AL ASSE13 (a)(b)	001,000	2,210,379				[n-e]		1,951,090

**FINPACK** 

I certify that my statements on this balance sheet are true, complete, and correct to the best of my knowledge and belief.

### Schedule G: Crops and Feed

		Value Per				
Crop	Description	Quantity	Unit	Value		
Apples		3,000 bu.	10.00	30,000		
Total crops	s held for sale or feed			30,000		

# Schedule J: Machinery and Equipment

	Model		Year	Pct.	Cost	Market
Make/Model	Year	Serial No./VIN	Purchased	Ownership	Value	Value
case 2140	-		1994	100.00 %	-	15,000
john deere 2150	-		1993	100.00 %	-	8,500
john deere 820	-		1968	100.00 %	-	1,000
hyster fork truck	-		1985	100.00 %	-	10,000
hyster fork truck QN20	-		1948	100.00 %	-	500
orchard sprayer FMC	-		1985	100.00 %	-	5,000
woods rotary mower	-		1980	100.00 %	-	750
plastic laying machine	-		1980	100.00 %	-	600
corn planter JD 2 row	-		1976	100.00 %	-	1,000
2 air pruners	-		1980	100.00 %	-	1,500
compressor	-		1995	100.00 %	-	2,000
JD offset disk	-		1972	100.00 %	-	500
JD roller harrow	-		1983	100.00 %	-	1,500
herbicide sprayer	-		1980	100.00 %	-	250
auger	-		1975	100.00 %	-	750
3 low bed orchard wagons	-		1988	100.00 %	-	6,500
350 bulk bins	-		1983	100.00 %	-	7,000
packing equipment	-		1958	100.00 %	-	5,000
cider mill	-		1975	100.00 %	-	10,800
2 stainless bulk tanks	-		1999	100.00 %	-	1,200
7 refrig. compressor	-		1988	100.00 %	-	5,000
3 pre fab walkin refrig.	-		1988	100.00 %	-	10,000
3 refrig. cases (store)	-		1988	100.00 %	-	3,000
4 ovens	-		1988	100.00 %	-	5,000
2 -25*96 greenhouse	-		1996	100.00 %	-	8,000
1- 25*48 greenhouse	-		1990	100.00 %	-	2,000
4 greenhouse furnace	-		1979	100.00 %	-	1,200
sickle bar mower	-		1970	100.00 %	-	200
springtooth harrow	-		1970	100.00 %	-	200
2 bottom JD plow	-		1970	100.00 %	-	400
3 point hitch forks	-		1979	100.00 %	-	200
1500 apple boxes	-		1955	100.00 %	-	1,500
misc.	-		-	100.00 %	-	5,000
4 cash registers	-		1988	100.00 %	-	100
Total machinery and equipment					-	121,150

#### Schedule M: Farm Land

		Mkt Val	Cost	Market
	Acres	Per Acr	Value	Value
store property/building	2.6	342,857	605,000	891,429
orchard land	44.1	13,605	50,000	600,000
tower site	0.13	923,077	-	250,000
Total land			655,000	1,741,429

	Year Built	Cost Value	Market Value		
residence/farm buildings	1968	40,000	250,000		
Total buildings and improvements		40,000	250,000		
Schedule Q: Accounts Payable and Accrued Expense					
parts			5,000		
plants			10,000		
fertilizer			5,000		
Total accounts payable and accrued expense			20,000		

Schedule N: Buildings and Improvements

## Schedule U: Long Term Farm Liabilities

Mortgage	Interest Rate 9.25 %	Principal Balance 266,000	Accrued Interest 1,483	Normal P & I 32,852	Past Due P & I -	Month Due multiple	Final Year 2019	Principal Due 7,006	Lg Term Balance 258,994
Total long term farm liabilities		266,000	1,483	32,852	-			7,006	258,994
Schedule Y: Ratio Analysis				Cost	Market				
Current ratio				3.72	3.72				
Farm working capital				77,511	77,511				
Current farm percent in debt				27 %	27 %				
Intermediate farm percent in deb	t			- %	- %				
Current + intermediate farm perc	ent in debt			27 %	13 %				
Long term farm percent in debt				37 %	13 %				
Nonfarm percent in debt				- %	- %				
Total debt to asset ratio				36 %	13 %				
Total equity to asset ratio				64 %	87 %				
Total debt to equity ratio				56 %	15 %				

### Schedule Z: Notes

FPFC-1 = extended operating loan FPFC-2 = mortage