Table 3. (continued)

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	Month/woor	Number	Cost	Total Coat	Years of	Salvaga	Depresietion	Accumulated	Annual	Tax basis ²	value	market	Taxable
Asset Description	purchased	(A)	(B)	(A x B)	life	value	method	(total)	expense ¹	(0)	(D)	(A x D) ³	(A x D) - C
	F	()	(-/	(****=)				()			(- /	()	(=) =
Buildings & Improvements													
Hay Barn	9/00	1	15,000	15,000	30	0	SL	9,167	500	0	7,000	7,000	7,000
Farm Shop	7/05	1	19,760	19,760	40	5,000	SL	2,829	369	2,904	15,000	15,000	12,096
Machine Shed	5/07	1	29,800	29,800	40	5,000	SL	3,462	620	7,922	25,000	25,000	17,078
Subtotal - Bldg. & Imprv.									1,789	10,826		47,000	36,174
Total Non-current Farm Assets									68,039	884,258		2,730,040	
Non-farm Assets			Î										
Cash Value of Life Insurance										0		14,056	
Investment in Other Entities		1									15,000	15,000	
Farm House	6/02	1	158,000	158,000	40	30,000	SL	53,333	2,666	158,000	125,000	125,000	(33,000)
Total Non-current Assets										1,042,258		2,884,096	

¹ For straight line depreciation, annual depreciation = (Total cost - Salvage value)/(Years of life). When the asset is first purchased, the amount of depreciation taken the first year is the annual depreciation amount multiplied by the proportion of the year remaining. For example, if the accounting year begins January 1 and the asset is purchased March 1, 10/12 of the year remains so the annual depreciation amount is multiplied by 10/12 to arrive at the depreciation amount for that year.

² Depreciation schedules should be attached to your tax return and will list tax basis in depreciable assets.

³ May also record death losses here.