lowing example il corporation.	lustrates th	is type of
(a) <u>FACTS:</u> Wisconsin Net Income	<u>   1979   </u>	1980
Nontaxable or Exempt Income Deducted: Outside	\$ (30,000)	\$ 50,000
Wisconsin Rent Income (Net) Outside Farm or Mining In-	\$ 4,000	\$ 4,000
come (Net) Deductible		\$ 2,000
Dividends Gain on Life	\$ 1,000	\$ 2,000
Insurance Death Benefit (b) <u>COMPUTATION OF LOS</u>		/AILABLE:
Wisconsin Net Income		
(Loss) Before Offset Adjustments:	\$ (30,000)	\$ 50,000
Deductible Dividends Gain on Life	1,000	2,000
Insurance Death Benefit Adjusted	15,000	
Wisconsin Net Income (Loss) Net Income	<u>\$ (14,000)</u>	\$ 52,000
Before Offset per Return Income to Re-		50,000
duce Loss Offset 1979 Adjusted		\$ 2,000 (14,000)
Loss Wisconsin Net Business Loss Offset		(14,000)
to Claim on 1980 Return		<u>\$ (12,000)</u>

tionable. The following example illustrates this type of corporation:

type of corporation.		
(a) <u>FACTS:</u> Total Company	<u>   1979    </u>	<u>1980</u>
Net Income (Loss) Total Company Non-	\$ (25,000)	\$ 32,000
Apportion- able Income (Loss) _ Apportionable	( 1,000)	2,000
Income (Loss)	\$ (24,000)	\$ 30,000
Percent to	66.67%	60%
Wisconsin	00.07 /6	00 %
Amount to Wisconsin Wisconsin Non- Apportion-	\$ (16,000)	\$ 18,000
able Income (Loss) Wisconsin Net	0	-0-
Income Before Offsets (per return) Items included or deducted in above:	<u>\$ (16,000)</u>	<u>\$ 18,000</u>
Loss on Sale		
of Out-of-		
State Business Assets Loss on Sale	\$ 6,000	
of Out-of- State Non- Business Assets	\$ 4,000	
Net Rental In- come Outside Wisconsin	\$ 3,000	\$ 2.000
Deductible		
Dividend	\$ 9,000	
(b) COMPUTATION OF LOS	S OFFSET A	
Total		
Company		•
Net Income		
(Loss)	\$ (25,000)	\$ 32,000
Adjustment:		,,
Deductible Dividends Adjusted Total	9,000	10,000
Net Income (Loss) Total	\$ (16,000)	\$ 42,000
Company Non- Apportion- able Income		
(Loss) Apportionable	( 1,000)	2,000
Income (Loss)	\$ (15,000)	\$ 40,000

2) "Multi-State" Corporation. A corporation that has business income in more than one state that is filing on apportionment would have two types of income: Situs income (following situs of property) and business income (following situs of business). The Wisconsin net business loss is determined by the amount of such loss attributable to Wisconsin. Total company income (loss) must be adjusted by items of income as set forth in part c. above. Items of income following situs of the property are shown as non-apportionable in computing the Wisconsin net income (loss). Gains (losses) on the sale of business assets are treated as business income. Gains (losses) on non-business assets are treated as non-appor-

Percent to Wisconsin	66.67%	60 %
Amount to Wisconsin Wisconsin	\$ (10,000)	\$ 24,000
Non- Apportion-		
able Income Adjusted		
Wisconsin Net Income (Loss) Wisconsin Net	<u>\$ (10,000)</u>	\$ 24,000
Income Before Offset (per return) Income to Re-		18,000
duce Loss Offset		\$ 6,000
1979 Adjusted Loss Wisconsin Net		(10,000)
Business Loss Offset to Claim on		<b>(</b> ( ) 000)
1980 Return		<u>\$ (_4,000)</u>

Adjustments: Deductible Dividends 3.000 5,000 Sec. 337 Gains 20,000 Excluded Adjusted Wisconsin Net Income \$ 65,000 <u>\$ (27,000)</u> (Loss) Net Income Before Offset (per return) 40,000 Income to Reduce Loss Offset \$ 25,000 1979 Adjusted (27,000)Loss Wisconsin Net **Business** Loss Offset to Claim on <u>\$(2,000)</u> 1980 Return

Note: The gain or loss on the sale of business and non-business assets are included in the computation of the net income or loss. Beginning with the law change to s. 71.06, Wis. Stats., for 1976 and thereafter (Chapter 224, Laws of 1975), the loss offset is not adjusted for non-business losses.

e. What effect do nontaxable gains due to a Section 337 liquidation have on the loss carryover? Gains on the sale of assets in liquidation which are nontaxable pursuant to s. 71.337, Wis. Stats., must be included in income to determine a loss offset available. The following example illustrates this situation:

(a) <u>FACTS:</u>	1979		1980	
Wisconsin Net				
Income				
(Loss)				
Before Offset	\$ (30,000)	\$	40,000	
Nontaxable or				
Income Items				
_Deducted:				
Deductible				
Dividends	\$ 3,000	\$	5,000	
Sec. 337				
Gains				
Excluded			20,000	
(b) COMPUTATION OF LOS	S OFFSET AV	AIL.	ABLE:	
Wisconsin Net				
Income				
(Loss)				
Before Offset	\$ (30,000)	\$	40.000	
Sec. 337 Gains Excluded (b) <u>COMPUTATION OF LOS</u> Wisconsin Net Income (Loss)	S OFFSET AV	\$ /AIL	20,000	

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## FARMLAND PRESERVATION CREDIT

## **Determining A Corporation's Income**

Facts and Question: For purposes of meeting the eligibility requirements for the Farmland Preservation Credit, the first income year of the newly formed corporation may consist of twelve months or less. For example, a corporation formed on July 1, 1980 and adopting a calendar income year would have a 1980 income year of July 1, 1980 through December 31, 1980, a period of six months. In computing the "income" of a corporation claiming a farmland preservation credit, s. 71.09 (11) (a) 6.b., Wis. Stats., provides that such income shall include not only the corporation's income for the income year but also the household income of each of its shareholders of record at the end of its income year. In computing the corporation's farmland preservation credit for 1980, how is "income" computed for the corporation and its shareholders?

Answer: The "income" would include (a) the corporation's income for the period July 1, 1980 through December 31, 1980, and (b) for each shareholder of record as of December 31, 1980, such shareholder's income for the 12 month period ending December 31, 1980. It should be noted that even though the corporation includes its income for only a six month period, the shareholders must report their income for a twelve month income year ending December 31, 1980.

The income of the corporation for the six month period July 1, 1980 through December 31, 1980 does not have to be annualized.