DATA SERVICES CENTER University of Minnesota, Morris

Maynard City, Chippewa County

1970

Demographic ¹				
Total Population	455			
Median Age	NA			
Male Population	221			
Female Population	234			
Ethnicity: White	450			
Ethnicity: Black or African American	0			
Ethnicity: Asian	NA			
Ethnicity: Hispanic or Latino	NA			
Total Households	164			

Commuting to Work (percent) ²					
Car, Truck, or Van					
Drove alone					
Carpooled					
Public Transportation (excluding taxicab)					
Walked					
Bicycle					
Taxicab, motorcycle, or other means					
Worked at home					
Worked in county of residence					
Worked outside county of residence					
Mean travel time to work (minutes)					

¹ US Census Bureau ² American Community Survey

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Housing Occupancy (percent) ³					
Total Housing Units					
Occupied Housing Units					
Vacant Housing Units					
For Rent					
Rented, not occupied					
For sale only					
Sold, not occupied					
For seasonal, recreational, or occasional use					
All other vacants					
Homeowner vacancy rate					
Rental vacancy rate					

Education (percent) ⁴					
Less than 9 th grade					
9 th to 12 th grade, no diploma					
High school graduate (includes equivalency)					
Some college, no degree					
Associate's degree					
Bachelor's degree					
Graduate or professional degree					
High school graduate or higher					
Bachelor's degree or higher					

Land Values ⁵				
Total acres				
Total estimated value				
Estimated value per acre				

 ³ US Census Bureau
⁴ American Community Survey, population 25 years and over
⁵ Minnesota Land Economics

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	Soils Data ⁶									
	Erosion Water									
5	10	15	20	25	30	35	40	45	50	Total
	Erosion Wind									
5	10	15	20	25	30	35	40	45	50	Total
				Crop P	roductio	on Index				
10	20	30	40	50	60	70	80	90	100	Total
Aspen Production Index										
10	20	30	40	50	60	70	80	90	100	Total

Wind and water erosion tables reflect the number of acres with the above listed tonnage of erosion per acre.

Crop production index display the number of acres that fall within the above listed crop growing potential; the higher the growing potential, the better that land is for farming. Aspen production index display the number of acres that fall within the above listed aspen growing potential; the higher the growing potential, the better that land is for growing aspen trees or forests.

Property Taxes ⁷						
	Taxable Market Value	Local Net Tax Capacity				
Farm Homestead						
Farm Non Homestead						
Timber						
Noncommercial Seasonal						
Recreation						
Residential Homestead						
Residential Non Homestead						
Apartments						
Commercial Seasonal						
Recreation						
Commercial						
Industrial						
Utilities						
Railroads						
Other						
Personal						
Total						

⁶ Minnesota Land Economics

⁷ Minnesota Land Economics

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