HOURGLASS



2002 Lancaster County Quality of Life Survey Results

Conducted by The Polk-Lepson Research Group York, Pennsylvania

Survey Findings

Hourglass Foundation 2002 Lancaster County Quality of Life Survey

Background

As part of its mission to provide information, facilitate discussion and champion the intelligent management of county resources, the Hourglass Foundation has conducted its third bi-annual Lancaster County Quality of Life Survey. It is our hope to make local citizens, organizations and governments more aware, better informed and to help them make better decisions affecting our quality of life in Lancaster County.

The Sampling Process

With any sampling process, it is imperative that the sample collected represents the population under study. There is strong evidence to support that the sample utilized for the Quality of Life in Lancaster County 2002 Study is representative of Lancaster County's over 18 year-old populations. Defining factors include:

- 1. Sample size
- 2. Stratified quota
- 3. Data collection methodology

Sample Size

Understanding the importance of sample size in reducing sampling error, the Hourglass Foundation authorized that 1,200 households in Lancaster County be queried. The actual sample was 1,224 households. A sample of this large size yields a very small margin of error of +/ - 2.8 percent at the 95 percent of confidence.

Stratified Quota

Besides a sufficient sample size, it is important to sample the right people. This is achieved by assigning specific sampling quotas. Based on the 2000 Census, quotas were set for gender and age. The actual sample collected corresponds to the quota. As might be expected, other demographic and geographic characteristics collected correspond to the 2000 Census.

Gender Male Female	Sample (1,224) 2002 47.5% 52.4%	2000 Census 47.8% 52.2%
Age 18 and C	Over	
18 to 24	12.5%	12.5%
25 to 34	17.1%	17.1%
35 to 44	21.4%	21.5%
45 to 54	17.8%	18.1%
55 to 64	11.4%	11.7%
65 and ove	r 19.8%	19.1%

Data Collection Methodology

The research was conducted, tabulated and reported by Polk-Lepson Research Group of York, Pennsylvania. The surveys were performed on weekdays, weekday evenings and weekends to ensure the randomness of the sample. Where required, callbacks were made. Each survey was edited for accuracy and completeness of information.

Quality of Life Overview

Like best about Lancaster County Farmland/Countryside/Open spaces Nice place to live/Raise a family	45.3% 20.8%
Like least about Lancaster County	
Traffic/Congestion/Road conditions	35.2%
Over development of housing and malls	28.8%
Crime	3.0%
Biggest threats to quality of life	
Over development	42.0%
Drugs	14.4%
Crime	13.3%
Loss of Farmland	10.4%
Violence	10.476
Traffic	8.9%
Sprawl	6.9%
Quality of life compared to 5 years ago Better	17.0%
About the same	48.1%
Worse	31.2%
Safety living in Lancaster County	FQ 20/
Very safe	50.0%
Somewhat safe	42.8%
Somewhat unsafe	4.6%
Not at all safe	1.7%
Elected officials doing enough	
Yes	34.6%
No	42.3%
Unsure	23.0%
Media providing sufficient information	
Yes	70.8%
No	18.7%
Unsure	10.5%
Farmland	
Loss of Farmland	55.40/
A serious problem	75.4%
A minor problem	18.7%
Not a problem	3.0%
Stop or slow down loss of farmland	
Yes	89.8%
No	9.2%
Paying landowners to keep land undeveloped	
Very supportive	41.4%
Somewhat supportive	41.4%
Not supportive	10.3%
Unsure	6.9%
Onoute	0.9/0

<u>Traffic</u> Traffic congestion		Future Growth/Spraw Restrictions on future		
Serious problem	56.4%	Restrictions to limit and manage growth		vth 85.2%
Minor problem	36.8%	No limits placed on growth		7.6%
Not a problem	5.6%	Restrictions should allow no growth		6.2%
Daily driving traffic		Effectiveness of coun	ty in managing gro	
Rarely a problem	14.5%	Excellent		1.6%
Occasionally a problem	39.8%	Good		23.5%
Frequently a problem	34.8%	Fair		48.0%
Always a problem	9.9%	Poor		19.4%
		Unsure		7.5%
Time traveling to work	20.20/			
10 minutes or less	38.2%	Mandated growth bo	undaries	72 00/
11-20 minutes	36.4%	Yes		53.8%
21-30 minutes	13.5%	No		23.5%
over 30 minutes	11.8%	Unsure		22.7%
Time traveling to work a problem		Government involver	ment in regulating	_
Yes	12.3%	Strongly increase		14.5%
No	86.2%	Moderately increase		33.9%
		Maintain current		39.5%
Community Preference		Moderately decrease		6.7%
Diversity vs. similar		Strongly decrease		3.3%
Diversity of income, age and race	62.5%			
Similar income, age and race	34.0%	Local government sho	ould cooperate mo	
Unsure	3.5%	Yes		86.4%
		No		7.7%
Basic services within walking distance		Unsure		5.9%
Yes	46.7%			
No	46.7%	Public Education		
Unsure	6.7%	Your school district's	-	Range by District
		Superior	24.3%	(53.0% - 9.1%)
<u>Environment</u>		Adequate	45.3%	(68.6% - 32.3%)
Household illnesses caused by environment		Inadequate	10.2%	(25.6% - 2.8%)
Yes	11.4%	Unsure	20.3%	(10.2%34.3%)
No	88.6%	01.11		
		Children in public sc		Performance Rating
Quality of air	~ <0.4	Yes	33.2%	(39.0% - Superior)
Our health is greatly at risk	5.6%	No	66.8%	(16.9% - Superior)
Our health is slightly at risk	45.7%	T 1 .1		
Our health is not at risk	44.4%	Involvement with you	ir local schools	4.40/
		Very active		14.4%
Quality of water	0.00/	Somewhat active		23.8%
Our health is greatly at risk	8.9%	Not very active		17.8%
Our health is slightly at risk	41.6%	Not active		43.9%
Our health is not at risk	45.3%	IZ 1 1 (1 1	ć 1:	
A - 1.1.12 C		Knowledge of school	_	Children in public school
Availability of water	22 40/	Very knowledgeable		(16.3%)
Serious problem Minor problem	32.4% 40.1%	Somewhat knowledge		(58.5%) (24.9%)
		Not very knowledge		
Not a problem	22.3%	Not sure	0.3%	(0.2%)
Availability of water in 5 years		Fairness of education	funding	
Serious problem	37.3%	Yes	Č	29.7%
Minor problem	36.6%	No		37.4%
Not a problem	17.3%	Unsure		32.8%
Unsure	8.8%			

Lancaster City			The fate of Lancaster City impacts the county	
Frequency visiting	Lancaster City		Agree	64.6%
Frequently		34.4%	Disagree	14.6%
Occasionally		27.6%	Unsure	20.9%
Seldom		32.4%		
Never		5.6%	Importance of downtown revitalization	
			Very important	53.3%
Like best about do	wntown Lancaster		Somewhat important	36.8%
Central Market		16.5%	Not important	8.4%
Shopping		13.7%		
Restaurants/Pubs	3	7.5%	Satisfaction with revitalization progress	
History		6.7%	Very satisfied	6.0%
Buildings		4.0%	Somewhat satisfied	49.8%
Fulton Opera Ho	ouse	2.5%	Somewhat dissatisfied	27.2%
Diversity		2.4%	Very dissatisfied	10.5%
City quality of life	compared to 5 years ago	City Residents	Most critical to successful downtown revitalization	
Better	14.0%	(18.8%)	Drug and crime-free neighborhoods	13.6%
About the same	34.1%	(30.6%)	More stores	7.8%
Worse	40.3%	(44.3%)	Successful businesses	7.7%
Unsure	11.6%	(6.0%)	Draw to get people downtown	6.9%
			Clean up	5.6%
Biggest threats to quality of life		Convention Center	5.0%	
Crime		34.5%	Safer streets	4.2%
Drugs		32.3%	Fix up old buildings	4.2%
Violence		24.5%		
Gangs 10.7%		Willingness to pay more taxes for downtown revitalization		
Guns		10.3%	Yes	25.7%
Over developmen	nt	9.2%	No	60.8%
1			Unsure	13.5%
City safety		City Residents		
Very safe	10.9%	(19.8%)		
Somewhat safe	42.5%	(48.6%)		
Somewhat unsafe	26.9%	(18.1%)		
Not at all safe	16.3%	(10.7%)		

For your copy of the graphics that accompany these findings, please visit our website http://www.hourglass.foundation.org. or contact our office by calling (717) 295-0755 or write via E-mail hourglass.foundation@verizon.net

