

# IMPACT OF WIND FARMS ON TOURISM IN SKAMANIA COUNTY, WASHINGTON

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## Background:

The Whistling Ridge Energy Project is a wind farm located north of Underwood Mountain in Skamania County, Washington.

A number of local groups, including the *Skamania County Agri-Tourism Association*, *Save our Scenic Area* and *Friends of the Gorge* have expressed concern that the proposed wind farm will negatively affect the local tourism industry.

The Skamania County Economic Development Council in response has commissioned a research study to assess tourist awareness and perception of wind farms and how wind farm development could affect tourism in Skamania County.

## Literature Review

There has been very limited research conducted in the United States analyzing the impact of wind farm presence on tourism.

- The most relevant studies include:
- *Tourist Attitudes towards Wind Farms*, Research Study conducted by Scottish Renewals Forum and the British Wind Energy Association (2002)
- *The Economic Impacts of Wind Farms on Scottish Tourism* study conducted for the Tourism Policy Unit, Scottish Government by Glasgow Caledonian University (2008.)

As part of the 2008 report, a review of some 40 studies conducted in the UK, Ireland, Denmark, Norway, the U.S., Australia, Sweden and Germany are summarized as follows:

- There is often strong hostility to developments at the planning stage justified by the scenic impact and the perceived resulting effect on tourism. However, developments in the most sensitive locations do not appear to have been given approval so that where negative impacts on tourism might have been a real outcome there is, in practice, little evidence of a negative effect.
- Research confirms a loss of value to a significant number of individuals but there are also some who believe that wind turbines enhance the scene.
- An established wind farm can be a tourist attraction in the same way as a hydro-electric power station. This of course is only true whilst a visit remains a novel occurrence.
- In Denmark, a majority of tourists regard wind turbines as a positive feature of the landscape
- Over time, hostility to wind farms lessens and they become an accepted, even valued part of the scenery. Those closest to the wind farms seem to like them most.

- Overall, there is no evidence to suggest a serious negative **economic impact** of wind farms on tourism.

## **Methodology**

### **Sample and Sampling Method**

The research team used a purposive random sampling method to collect data through a surveyed questionnaire targeted toward wine patrons in the Walla Walla Valley and Goldendale, Washington. Area, near the proposed project site. After the questionnaire was assembled, the research team administered the survey to randomly selected participants found in these two areas.

The survey data collected represented 198 winery patrons and included results from three different sites within these areas. 101 of the surveys were conducted at the Destination Walla Walla Visitor's Center located in Walla Walla, Washington, and at Three River's Winery also located in Walla Walla, Washington, along Highway 12. The additional 97 intercept surveys were collected from individuals visiting Maryhill Winery located in Goldendale Washington., approximately 50 miles from the proposed project site. For the purpose of this survey the research team selected these locations for their representative sample of wine tourists likely to see a wind farm during their visit in a similar capacity to the proposed wind farm site.

This intercept survey was created using (to come). The survey consisted of approximately 15 problem sets that were both close and open-ended. This survey was created to gauge the attitudes and perceptions of wine tourists regarding wind farms in close proximity to wineries and other tourist attractions. The survey also aimed to determine if the insertion of a wind farm would negatively impact local tourism.

### **Research Goals and Objectives**

This research report is based on the necessity for detailed insights into the actual perceived impact of wind turbines on tourism in Skamania County. As a result, one of the goals of this research study is to determine the attitudes of tourists toward wind farms.

*The goals of this study include:*

- Clarify tourist perception and attitude toward wind farms.
- Determine if the presence of wind farms affect visitor's decision to visit a tourism destination
- Determine if the presence of wind farms have an affect on other tourism activities such as biking, hiking or sightseeing.

The results of the surveys were determined and analyzed using the Statistical Package for the Social Sciences (SPSS) - a computer program used for statistical analysis.

## **Research Questions and Hypotheses**

To prepare for questionnaire design, the research team brainstormed questions applicable to the information desired by the client and overall goals of the research. To help support possible correlations, hypotheses were constructed.

*The research questions are as follows:*

- Does the presence of wind farms affect a visitor's decision to travel to a destination?
- Does the presence of wind farms negatively impact local tourism?
- Does the presence of wind farms negatively impact the natural aesthetics of a site?
- Does the presence of wind farms deter tourists from visiting a destination?

*The hypotheses are as follows:*

- If visitors consider the view from a winery to be important, then visitors who consider the view to be important will not be influenced by the presence of wind farms at tourist destinations.
- If tourism is related to the presence of wind farms, then tourism will not be affected by the presence of wind farms.
- If tourism is related to the presence of wind farms, then the presence of a wind farm will not influence a visitor's decision to visit a winery or take part in tourist activities such as hiking, biking or sightseeing.

## **Introduction to Data Findings**

The research team analyzed the data in SPSS through univariate frequency data and bivariate cross tabulations to determine that each hypothesis identified for the research study can be supported with evidence. The supporting research findings are broken down to support each hypothesis and are as follows.

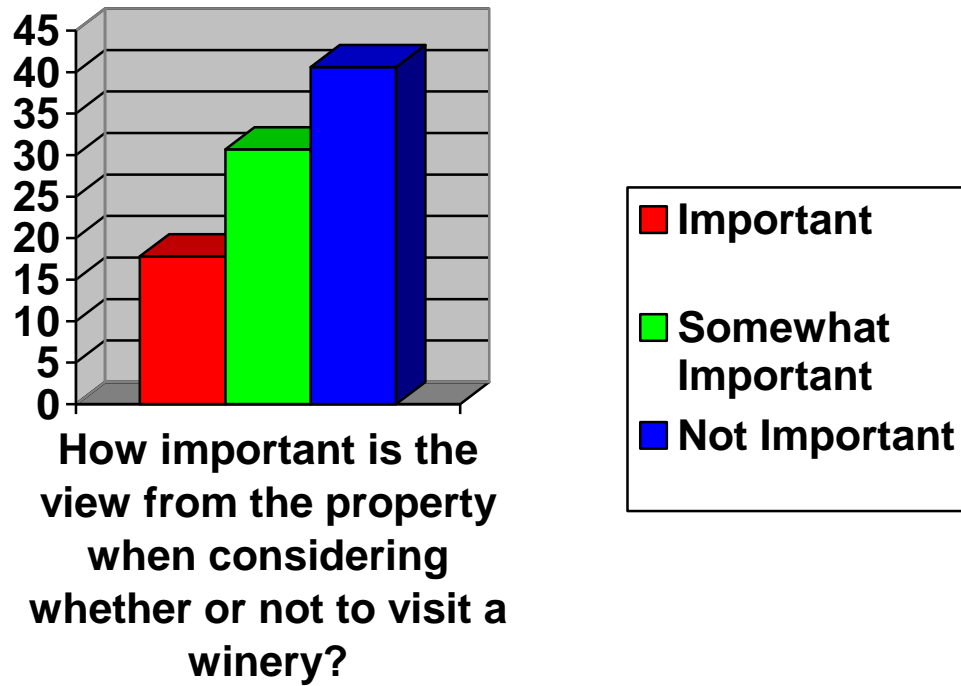
**If visitors consider the view from a winery to be important, then visitors who consider the view to be important will not be influenced by the presence of wind farms at tourist destinations.**

**Do you consider this view from the same winery to be: (Sample picture shown with turbines) \* Would a wind farm located near a winery influence your decision to visit? Cross tabulation**

Count		Would a wind farm located near a winery influence your decision to visit?					
		Yes	No	Don't Know	5	Wfinfluence	Total
Do you consider this view from the same winery to be: (Sample picture shown with turbines)	Very Attractive	1	0	1	0	0	2
	Attractive	0	26	0	0	0	26
	Somewhat Unattractive	2	39	1	0	0	42
	Very Unattractive	1	11	1	0	0	13
	Don't Care	1	9	0	1	0	11
	Don't Know	0	2	0	0	0	2
	viewpic2	0	0	0	0	1	1
	Total	5	87	3	1	1	97

*Data Collected from 97 participants at Maryhill Winery*

The data results show that 26 percent of people surveyed at Maryhill Winery who perceived the shown view of the proposed wind farm location to be attractive with wind farms would not influence their decision to visit a winery. Furthermore, 43 percent of wine patrons surveyed said that wind farms would not influence their decision to visit even if they responded that the picture was somewhat unattractive. Finally, 62 percent of responses indicated that even if they thought the wind farm viewed picture was somewhat unattractive or worse that it would still not affect their decision to visit a winery.



The largest portion of respondents indicated that when choosing a winery the view is “not important” when considering whether to visit. Furthermore, those who said the view was “important” or “somewhat important” to them when considering a visit to a winery also indicated that the presence of a wind farm would not influence their decision to visit.

**When you consider whether or not to visit a winery, how important is the view from the property? \* Would a wind farm located near a winery influence your decision to visit? Cross tabulation**

Count		Would a wind farm located near a winery influence your decision to visit?					
		Yes	No	Don't Know	5	Winfluence	Total
When you consider whether or not to visit a winery, how important is the view from the property?	Very Important	2	14	1	0	0	17
	Important	1	26	0	0	0	27
	Somewhat Important	2	27	2	0	0	31
	Not Important	0	16	0	1	0	17
	Don't Care	0	4	0	0	0	4
	View	0	0	0	0	1	1
	Total	5	87	3	1	1	97

*Data Collected from 97 participants at Maryhill Winery*

**If tourism is related to the presence of wind farms, then tourism will not be affected by the presence of wind farms.**

**How frequently do you visit wineries? \* Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing? Cross tabulation**

Count							
		<b>Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?</b>					
		Yes	No	Don't Know	tourism	Total	
How frequently do you visit wineries?	First Time Visitor	0	2	0	0	2	
	Rarely	2	15	0	0	17	
	Sometimes	7	30	3	0	40	
	Often	0	36	1	0	37	
	visitW	0	0	0	1	1	
	Total	9	83	4	1	97	

*Data Collected from 97 participants at Maryhill Winery*

Research determined 85 percent of participants indicated that the presence of a wind farm would not influence their decision to engage in other tourist activities, such as hiking, biking or sightseeing. Additionally, those wine patrons who visit wineries “sometimes” represented 34 percent of that sample where patrons who visit wineries “often,” made up 43 percent of the sample. Both sets of winery frequents, indicated that wind farm presence would not influence their decision to engage in tourist activities.

**How frequently do you visit wineries? \* Would a wind farm located near a winery influence your decision to visit? Cross tabulation**

Count							
		<b>Would a wind farm located near a winery influence your decision to visit?</b>					
		Yes	No	Don't Know	5	Wfinfluence	Total
How frequently do you visit wineries?	First Time Visitor	0	2	0	0	0	2
	Rarely	0	16	1	0	0	17
	Sometimes	3	36	1	0	0	40
	Often	2	33	1	1	0	37
	visitW	0	0	0	0	1	1
	Total	5	87	3	1	1	97

*Data Collected from 97 participants at Maryhill Winery*

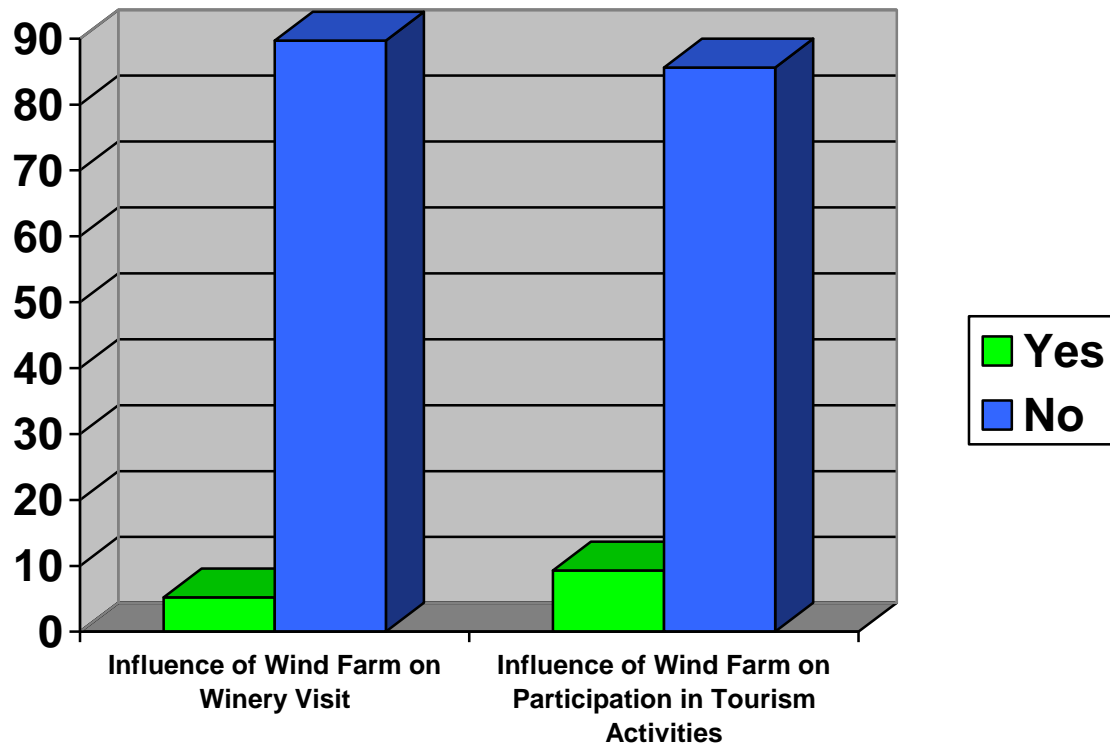
Similarly, those who frequent wineries also indicated that wind farm presence would not influence their decision to visit a winery. This attitude was reflected in the data collected in the Walla Walla Valley as well.

**How frequently do you visit wineries? \* Would a wind farm located near a winery influence your decision to visit? Cross tabulation**

Count						
		Would a wind farm located near a winery influence your decision to visit?				
		Yes	No	Don't Know	Wfinfluence	Total
How frequently do you visit wineries?	First time Visitor	1	0	0	0	1
	Rarely	0	21	3	0	24
	Sometimes	4	36	0	0	40
	Often	5	30	0	0	35
	visitW	0	0	0	1	1
	Total	10	87	3	1	101

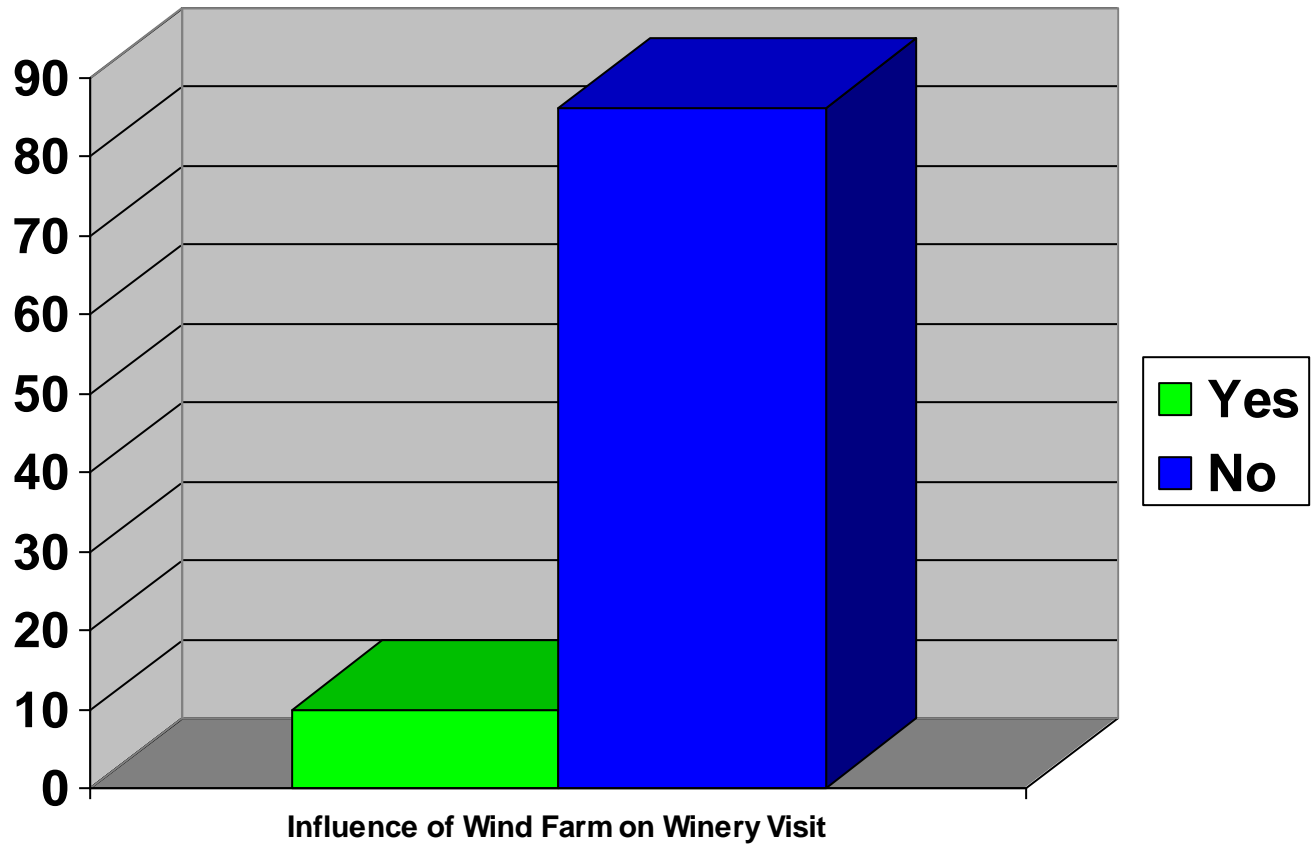
*Data Collected from 101 participants in the Walla Walla Valley*

**If tourism is related to the presence of wind farms, then the presence of a wind farm will not influence a visitor's decision to a visit a winery or take part in tourist activities such as hiking, biking or sightseeing.**



*Data Collected from 97 participants at Maryhill Winery*

Data findings from both research sites provided more than 80 percent response rate supporting the idea that wind farms will not influence a decision to visit a winery or partake in tourism activities.



*Data Collected from 101 participants in the Walla Walla Valley*

### **Conclusions**

While some in the local tourism industry and residents in Skamania County are clearly concerned about the impact of the proposed wind farm project on their agri-tourism businesses and lifestyle, this study suggests that the economic impacts on the local tourism industry are likely to be minimal.

References:

*Tourist Attitudes towards Wind Farms*, Research Study conducted by Scottish Renewals Forum and the British Wind Energy Association (2002)

*The Economic Impacts of Wind Farms on Scottish Tourism* study conducted for the Tourism Policy Unit, Scottish Government by Glasgow Caledonian University (2008.)

*The Effect of Wind Power Installations on Coastal Tourism*; Center for Carbon-free Power Integration, College of Earth, Ocean and Environment, University of Delaware

# Maryhill Crosstabs

## Notes

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**Warnings**

CORR statistics are available for numeric data only.
CORR statistics are available for numeric data only.

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
What is your gender? * Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?	97	100.0%	0	.0%	97	100.0%
What is your gender? * Would a wind farm located near a winery influence your decision to visit?	97	100.0%	0	.0%	97	100.0%

**What is your gender? \* Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?**

**Crosstab**

Count						
		Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?				
		Yes	No	Don't Know	tourism	Total
What is your gender?	Male	3	40	1	0	44
	Female	6	43	3	0	52
	gender	0	0	0	1	1
	Total	9	83	4	1	97

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	97

a. Correlation statistics are available for numeric data only.

**What is your gender? \* Would a wind farm located near a winery influence your decision to visit?**

**Crosstab**

Count		Would a wind farm located near a winery influence your decision to visit?					
		Yes	No	Don't Know	5	Winfluence	Total
What is your gender?	Male	4	40	0	0	0	44
	Female	1	47	3	1	0	52
	gender	0	0	0	0	1	1
	Total	5	87	3	1	1	97

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	97

a. Correlation statistics are available for numeric data only.

**Crosstabs**

**Notes**

Output Created	04-Jun-2010 10:37:56
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Comments			
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	N of Rows in Working Data File		97
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.	
Syntax		CROSSTABS	
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		/STATISTICS=CORR	
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### Warnings

CORR statistics are available for numeric data only.

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Would a wind farm located near a winery influence your decision to visit? * Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?	97	100.0%	0	.0%	97	100.0%

**Would a wind farm located near a winery influence your decision to visit? \* Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing? Crosstabulation**

Count	Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?				
	Yes	No	Don't Know	tourism	T
Would a wind farm located near a winery influence your decision to visit?	Yes	3	2	0	0
	No	4	80	3	0
	Don't Know	2	0	1	0
	5	0	1	0	0
	Winfluence	0	0	0	1
	Total	9	83	4	1

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	97

a. Correlation statistics are available for numeric data only.

# Crosstabs

## Notes

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	N of Rows in Working Data File	97
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
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## Warnings

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**Warnings**

CORR statistics are available for numeric data only.

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
What is your gender? * Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?	97	100.0%	0	.0%	97	100.0%

**What is your gender? \* Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing? Crosstabulation**

Count						
		Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?				
		Yes	No	Don't Know	tourism	Total
What is your gender?	Male	3	40	1	0	44
	Female	6	43	3	0	52
	gender	0	0	0	1	1
	Total	9	83	4	1	97

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	97

a. Correlation statistics are available for numeric data only.

## Crosstabs

### Notes

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	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=Whatisyourgender BY Wouldawindfarmlocatednearawineryinfluen ceyourdecision /FORMAT=AVALUE TABLES /STATISTICS=CORR /CELLS=COUNT /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.016
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	Dimensions Requested	2
	Cells Available	92519

[DataSet1] C:\Documents and Settings\TWW\Desktop\Maryhill Portion.sav

### Warnings

CORR statistics are available for numeric data only.

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
What is your gender? * Would a wind farm located near a winery influence your decision to visit?	97	100.0%	0	.0%	97	100.0%

### What is your gender? \* Would a wind farm located near a winery influence your decision to visit? Crosstabulation

Count							
		Would a wind farm located near a winery influence your decision to visit?					
		Yes	No	Don't Know	5	Wfinfluence	Total
What is your gender?	Male	4	40	0	0	0	44
	Female	1	47	3	1	0	52
	gender	0	0	0	0	1	1
	Total	5	87	3	1	1	97

### Symmetric Measures<sup>a</sup>

	Value
N of Valid Cases	97

a. Correlation statistics are available for numeric data only.

### Crosstabs

**Notes**

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**Warnings**

CORR statistics are available for numeric data only.

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
How frequently do you visit wineries? * Would a wind farm located near a winery influence your decision to visit?	97	100.0%	0	.0%	97	100.0%

**How frequently do you visit wineries? \* Would a wind farm located near a winery influence your decision to visit? Crosstabulation**

Count							
		Would a wind farm located near a winery influence your decision to visit?					
		Yes	No	Don't Know	5	Wfinfluence	Total
How frequently do you visit wineries?	First Time Visitor	0	2	0	0	0	2
	Rarely	0	16	1	0	0	17
	Sometimes	3	36	1	0	0	40
	Often	2	33	1	1	0	37
	visitW	0	0	0	0	1	1
	Total	5	87	3	1	1	97

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	97

a. Correlation statistics are available for numeric data only.

**Crosstabs**

**Notes**

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	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		<p>CROSSTABS</p> <p>/TABLES=Howfrequentlydoyouvisitwineries</p> <p>BY</p> <p>Wouldthepresenceofawindfarminfluenceyoud urdecisiontoeng</p> <p>/FORMAT=AVALUE TABLES</p> <p>/STATISTICS=CORR</p> <p>/CELLS=COUNT</p> <p>/COUNT ROUND CELL.</p>
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**Warnings**

CORR statistics are available for numeric data only.

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
How frequently do you visit wineries? * Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?	97	100.0%	0	.0%	97	100.0%

**How frequently do you visit wineries? \* Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?**

**Crosstabulation**

Count						
		Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?				
		Yes	No	Don't Know	tourism	Total
How frequently do you visit wineries?	First Time Visitor	0	2	0	0	2
	Rarely	2	15	0	0	17
	Sometimes	7	30	3	0	40
	Often	0	36	1	0	37
	visitW	0	0	0	1	1
	Total	9	83	4	1	97

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	97

a. Correlation statistics are available for numeric data only.

## Crosstabs

### Notes

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Resources	Processor Time	00:00:00.031
	Elapsed Time	00:00:00.031

Dimensions Requested	2
Cells Available	92519

[DataSet1] C:\Documents and Settings\TWW\Desktop\Maryhill Portion.sav

**Warnings**

CORR statistics are available for numeric data only.

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Do you consider the view from this winery to be? (Sample picture shown without turbines) * Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?	97	100.0%	0	.0%	97	100.0%

**Do you consider the view from this winery to be? (Sample picture shown without turbines) \* Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing? Crosstabulation**

Count		Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?			
		Yes	No	Don't Know	tourism
Do you consider the view from this winery to be? (Sample picture shown without turbines)	Very Attractive	0	2	0	
	Attractive	2	38	4	
	Somewhat Unattractive	7	30	0	
	Very Unattractive	0	5	0	

Don't Care	0	6	0
Don't Know	0	2	0
viewpic	0	0	0
Total	9	83	4

### Symmetric Measures<sup>a</sup>

	Value
N of Valid Cases	97

a. Correlation statistics are available for numeric data only.

## Crosstabs

### Notes

Output Created		04-Jun-2010 10:44:00
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	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	97
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.

Syntax	CROSSTABS		
	/TABLES=DoyouconsidertheviewfromthiswinerytobeSamplepicture BY Wouldawindfarmlocatednearawineryinfluen ceyourdecision		
	/FORMAT=AVALUE TABLES		
	/STATISTICS=CORR		
	/CELLS=COUNT		
	/COUNT ROUND CELL.		
Resources	Processor Time		00:00:00.015
	Elapsed Time		00:00:00.016
	Dimensions Requested		2
	Cells Available		92519

[DataSet1] C:\Documents and Settings\TWW\Desktop\Maryhill Portion.sav

### Warnings

CORR statistics are available for numeric data only.

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Do you consider the view from this winery to be? (Sample picture shown without turbines) * Would a wind farm located near a winery influence your decision to visit?	97	100.0%	0	.0%	97	100.0%

**Do you consider the view from this winery to be? (Sample picture shown without turbines) \* Would a wind farm located near influence your decision to visit? Crosstabulation**

Count						
		Would a wind farm located near a winery influence your decision to				
		Yes	No	Don't Know	5	Winfluence
Do you consider the view from this winery to be? (Sample picture shown without turbines)	Very Attractive	0	2	0	0	0
	Attractive	3	38	2	1	0
	Somewhat Unattractive	2	34	1	0	0
	Very Unattractive	0	5	0	0	0
	Don't Care	0	6	0	0	0
	Don't Know	0	2	0	0	0
	viewpic	0	0	0	0	1
	Total	5	87	3	1	1

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	97

a. Correlation statistics are available for numeric data only.

**Crosstabs**

**Notes**

Output Created	04-Jun-2010 10:47:28
Comments	
Input	Data
	C:\Documents and Settings\TWW\Desktop\Maryhill Portion.sav
	Active Dataset
	DataSet1
	Filter
	<none>
	Weight
	<none>
	Split File
	<none>

	N of Rows in Working Data File	97
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		<p>CROSSTABS</p> <p>/TABLES=Doyouconsiderthisviewfromthesa mewinerytobeSamplepi BY Wouldawindfarmlocatednearawineryinfluen ceyourdecision</p> <p>/FORMAT=AVALUE TABLES</p> <p>/STATISTICS=CORR</p> <p>/CELLS=COUNT</p> <p>/COUNT ROUND CELL.</p>
Resources	Processor Time	00:00:00.015
	Elapsed Time	00:00:00.016
	Dimensions Requested	2
	Cells Available	92519

[DataSet1] C:\Documents and Settings\TWW\Desktop\Maryhill Portion.sav

### Warnings

CORR statistics are available for numeric data only.

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Do you consider this view from the same winery to be: (Sample picture shown with turbines) * Would a wind farm located near a winery influence your decision to visit?	97	100.0%	0	.0%	97	100.0%

**Do you consider this view from the same winery to be: (Sample picture shown with turbines) \* Would a wind farm located near a winery influence your decision to visit? Crosstabulation**

Count		Would a wind farm located near a winery influence your decision to visit?					
		Yes	No	Don't Know	5	Winfluence	Total
	Very Attractive	1	0	1	0	0	2
	Attractive	0	26	0	0	0	26
	Somewhat Unattractive	2	39	1	0	0	42
	Very Unattractive	1	11	1	0	0	13
	Don't Care	1	9	0	1	0	11
	Don't Know	0	2	0	0	0	2
	viewpic2	0	0	0	0	1	1
	Total	5	87	3	1	1	97

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	97

a. Correlation statistics are available for numeric data only.

# Crosstabs

## Notes

Output Created		04-Jun-2010 10:47:48
Comments		
Input	Data	C:\Documents and Settings\TWW\Desktop\Maryhill Portion.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	97
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		<p>CROSSTABS</p> <p>  /TABLES=Whatisyourage</p> <p>  Whatisyourgender BY</p> <p>  Wouldawindfarmlocatednearawineryinfluen</p> <p>  ceyourdecision</p> <p>  /FORMAT=AVALUE TABLES</p> <p>  /STATISTICS=CORR</p> <p>  /CELLS=COUNT</p> <p>  /COUNT ROUND CELL.</p>
Resources	Processor Time	00:00:00.046
	Elapsed Time	00:00:00.046
	Dimensions Requested	2
	Cells Available	92518

**Warnings**

CORR statistics are available for numeric data only.  
 CORR statistics are available for numeric data only.

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
What is your age? * Would a wind farm located near a winery influence your decision to visit?	97	100.0%	0	.0%	97	100.0%
What is your gender? * Would a wind farm located near a winery influence your decision to visit?	97	100.0%	0	.0%	97	100.0%

**What is your age? \* Would a wind farm located near a winery influence your decision to visit?**

**Crosstab**

Count		Would a wind farm located near a winery influence your decision to visit?					
		Yes	No	Don't Know	5	Wfinfluence	Total
What is your age?	20s	0	4	0	0	0	4
	30s	1	7	0	0	0	8
	40s	0	16	1	0	0	17
	50s	1	35	2	1	0	39
	60s	2	21	0	0	0	23
	70s+	1	4	0	0	0	5
	age	0	0	0	0	1	1
	Total	5	87	3	1	1	97

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	97

a. Correlation statistics are available for numeric data only.

**What is your gender? \* Would a wind farm located near a winery influence your decision to visit?**

**Crosstab**

Count							
		Would a wind farm located near a winery influence your decision to visit?					
		Yes	No	Don't Know	5	Wfinfluence	Total
What is your gender?	Male	4	40	0	0	0	44
	Female	1	47	3	1	0	52
	gender	0	0	0	0	1	1
	Total	5	87	3	1	1	97

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	97

a. Correlation statistics are available for numeric data only.

**Crosstabs**

Output Created		04-Jun-2010 10:48:15
Comments		
Input	Data	C:\Documents and Settings\TWW\Desktop\Maryhill Portion.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	97
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		<p>CROSSTABS</p> <p>  /TABLES=Whatisyourage BY</p> <p>  Wouldthepresenceofawindfarminfluenceyoy</p> <p>  urdecisiontoeng</p> <p>  /FORMAT=AVALUE TABLES</p> <p>  /STATISTICS=CORR</p> <p>  /CELLS=COUNT</p> <p>  /COUNT ROUND CELL.</p>
Resources	Processor Time	00:00:00.047
	Elapsed Time	00:00:00.046
	Dimensions Requested	2
	Cells Available	92519

[DataSet1] C:\Documents and Settings\TWW\Desktop\Maryhill Portion.sav

### Warnings

CORR statistics are available for numeric data only.

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
What is your age? * Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?	97	100.0%	0	.0%	97	100.0%

**What is your age? \* Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing? Crosstabulation**

Count						
		Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?				
		Yes	No	Don't Know	tourism	Total
What is your age?	20s	0	4	0	0	4
	30s	2	6	0	0	8
	40s	0	15	2	0	17
	50s	5	32	2	0	39
	60s	1	22	0	0	23
	70s+	1	4	0	0	5
	age	0	0	0	1	1
	Total	9	83	4	1	97

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	97

a. Correlation statistics are available for numeric data only.

# Crosstabs

## Notes

Output Created		04-Jun-2010 10:48:31
Comments		
Input	Data	C:\Documents and Settings\TWW\Desktop\Maryhill Portion.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	97
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=Whatstatedoyoulivein BY Wouldthepresenceofawindfarminfluencyo urdecisiontoeng /FORMAT=AVALUE TABLES /STATISTICS=CORR /CELLS=COUNT /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.015
	Elapsed Time	00:00:00.015
	Dimensions Requested	2
	Cells Available	92519

[DataSet1] C:\Documents and Settings\TWW\Desktop\Maryhill Portion.sav

## Warnings

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**Warnings**

CORR statistics are available for numeric data only.

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
What state do you live in? * Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?	97	100.0%	0	.0%	97	100.0%

**What state do you live in? \* Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing? Crosstabulation**

Count		Yes	No	Don't Know	tourism	To
		Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?				
What state do you live in?	Washington	9	81	4	0	
	Other	0	2	0	0	
	state	0	0	0	1	
	Total	9	83	4	1	

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	97

a. Correlation statistics are available for numeric data only.

# Crosstabs

## Notes

Output Created		04-Jun-2010 10:50:48
Comments		
Input	Data	C:\Documents and Settings\TWW\Desktop\Maryhill Portion.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	97
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		<p>CROSSTABS</p> <p>/TABLES=IftheychoseyesWouldyoubemore likelytovisitorless BY</p> <p>Didyoutpassawindfarmonyourwayhere</p> <p>/FORMAT=AVALUE TABLES</p> <p>/STATISTICS=CORR</p> <p>/CELLS=COUNT</p> <p>/COUNT ROUND CELL.</p>
Resources	Processor Time	00:00:00.016
	Elapsed Time	00:00:00.016
	Dimensions Requested	2
	Cells Available	92519

**Warnings**

CORR statistics are available for numeric data only.
--

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
[If they chose yes,] Would you be more likely to visit, or less? * Did you pass a wind farm on your way here?	97	100.0%	0	.0%	97	100.0%

**[If they chose yes,] Would you be more likely to visit, or less? \* Did you pass a wind farm on your way here? Crosstabulation**

Count		Did you pass a wind farm on your way here?			
		Yes	No	passWF	Total
[If they chose yes,] Would you be more likely to visit, or less?	Yes	1	0	0	1
	No	3	2	0	5
	Not Applicable	71	19	0	90
	visit1	0	0	1	1
	Total	75	21	1	97

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	97

a. Correlation statistics are available for numeric data only.

# Crosstabs

## Notes

Output Created		04-Jun-2010 10:51:47
Comments		
Input	Data	C:\Documents and Settings\TWW\Desktop\Maryhill Portion.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	97
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		<p>CROSSTABS</p> <p>/TABLES=Whenyouconsiderwhetherornotto visitawineryhowimportan BY Wouldawindfarmlocatednearawineryinfluen ceyourdecision</p> <p>/FORMAT=AVALUE TABLES</p> <p>/STATISTICS=CORR</p> <p>/CELLS=COUNT</p> <p>/COUNT ROUND CELL.</p>
Resources	Processor Time	00:00:00.031
	Elapsed Time	00:00:00.047
	Dimensions Requested	2
	Cells Available	92519

**Warnings**

CORR statistics are available for numeric data only.
--

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
When you consider whether or not to visit a winery, how important is the view from the property? * Would a wind farm located near a winery influence your decision to visit?	97	100.0%	0	.0%	97	100.0%

**When you consider whether or not to visit a winery, how important is the view from the property? \* Would a wind farm located near a winery influence your decision to visit? Crosstabulation**

Count		Would a wind farm located near a winery influence your decision to visit?					
		Yes	No	Don't Know	5	Wfinfluence	Total
When you consider whether or not to visit a winery, how important is the view from the property?	Very Important	2	14	1	0	0	17
	Important	1	26	0	0	0	27
	Somewhat Important	2	27	2	0	0	31
	Not Important	0	16	0	1	0	17
	Don't Care	0	4	0	0	0	4
	view	0	0	0	0	1	1
	Total	5	87	3	1	1	97

**Symmetric Measures<sup>a</sup>**

	Value
--	-------

N of Valid Cases	97
------------------	----

Correlation statistics are available for numeric data only.

## Crosstabs

### Notes

Output Created		04-Jun-2010 11:17:53
Comments		
Input	Data	C:\Documents and Settings\TWW\Desktop\WW Portion.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	101
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		<p>CROSSTABS</p> <p>/TABLES=Whatisyourgender BY</p> <p>Wouldawindfarmlocatednearawineryinfluen</p> <p>ceyourdecision</p> <p>Wouldthepresenceofawindfarminfluenceyo</p> <p>urdecisiontoeng</p> <p>/FORMAT=AVALUE TABLES</p> <p>/STATISTICS=CORR</p> <p>/CELLS=COUNT</p> <p>/COUNT ROUND CELL.</p>
Resources	Processor Time	00:00:00.016
	Elapsed Time	00:00:00.015
	Dimensions Requested	2
	Cells Available	92518

**Warnings**

CORR statistics are available for numeric data only.  
 CORR statistics are available for numeric data only.

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
What is your gender? * Would a wind farm located near a winery influence your decision to visit?	101	100.0%	0	.0%	101	100.0%
What is your gender? * Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?	101	100.0%	0	.0%	101	100.0%

**What is your gender? \* Would a wind farm located near a winery influence your decision to visit?**

**Crosstab**

Count		Would a wind farm located near a winery influence your decision to visit?				
		Yes	No	Don't Know	Winfluence	Total
What is your gender?	Male	6	37	2	0	45
	Female	4	50	1	0	55
	gender	0	0	0	1	1

**Crosstab**

Count						
		Would a wind farm located near a winery influence your decision to visit?				
		Yes	No	Don't Know	Wfinfluence	Total
What is your gender?	Male	6	37	2	0	45
	Female	4	50	1	0	55
	gender	0	0	0	1	1
	Total	10	87	3	1	101

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	101

a. Correlation statistics are available for numeric data only.

**What is your gender? \* Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?**

**Crosstab**

Count				
		Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?		
		Not Surveyed	tourism	Total
What is your gender?	Male	45	0	45
	Female	55	0	55
	gender	0	1	1
	Total	100	1	101

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	101

a. Correlation statistics are available for numeric data only.

## Crosstabs

### Notes

Output Created		04-Jun-2010 11:18:23
Comments		
Input	Data	C:\Documents and Settings\TWW\Desktop\WW Portion.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	101
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		<p>CROSSTABS</p> <p>/TABLES=Wouldawindfarmlocatednearawinyinfluenceyourdecision BY Wouldthepresenceofawindfarminfluenceyourdecisiontoeng</p> <p>/FORMAT=AVALUE TABLES</p> <p>/STATISTICS=CORR</p> <p>/CELLS=COUNT</p> <p>/COUNT ROUND CELL.</p>
Resources	Processor Time	00:00:00.047
	Elapsed Time	00:00:00.047

Dimensions Requested	2
Cells Available	92519

[DataSet2] C:\Documents and Settings\TWW\Desktop\WW Portion.sav

**Warnings**

CORR statistics are available for numeric data only.

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Would a wind farm located near a winery influence your decision to visit? * Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?	101	100.0%	0	.0%	101	100.0%

**Would a wind farm located near a winery influence your decision to visit? \* Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing? Crosstabulation**

Count				
		Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?		
		Not Surveyed	tourism	Total
Would a wind farm located near a winery influence your decision to visit?	Yes	10	0	10
	No	87	0	87
	Don't Know	3	0	3

Wfinfluence	0	1	1
Total	100	1	101

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	101

a. Correlation statistics are available for numeric data only.

**Crosstabs**

**Notes**

Output Created		04-Jun-2010 11:18:57
Comments		
Input	Data	C:\Documents and Settings\TWW\Desktop\WW Portion.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	101
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.

Syntax	CROSSTABS /TABLES=Whatisyourgender BY Wouldthepresenceofawindfarminfluenceeyo urdecisiontoeng /FORMAT=AVALUE TABLES /STATISTICS=CORR /CELLS=COUNT /COUNT ROUND CELL.		
Resources	Processor Time		00:00:00.016
	Elapsed Time		00:00:00.015
	Dimensions Requested		2
	Cells Available		92519

[DataSet2] C:\Documents and Settings\TWW\Desktop\WW Portion.sav

### Warnings

CORR statistics are available for numeric data only.

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
What is your gender? * Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?	101	100.0%	0	.0%	101	100.0%

**What is your gender? \* Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing? Crosstabulation**

Count				
		Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?		
		Not Surveyed	tourism	Total
What is your gender?	Male	45	0	45
	Female	55	0	55
	gender	0	1	1
	Total	100	1	101

### Symmetric Measures<sup>a</sup>

	Value
N of Valid Cases	101

a. Correlation statistics are available for numeric data only.

## Crosstabs

### Notes

Output Created		04-Jun-2010 11:19:06
Comments		
Input	Data	C:\Documents and Settings\TWW\Desktop\WW Portion.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	101
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.

Syntax	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.			
		CROSSTABS /TABLES=Whatisyourgender BY Wouldawindfarmlocatednearawineryinfluen ceyourdecision /FORMAT=AVALUE TABLES /STATISTICS=CORR /CELLS=COUNT /COUNT ROUND CELL.			
Resources	Processor Time			00:00:00.047	
	Elapsed Time			00:00:00.047	
	Dimensions Requested				2
	Cells Available				92519

[DataSet2] C:\Documents and Settings\TWW\Desktop\WW Portion.sav

### Warnings

CORR statistics are available for numeric data only.

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
What is your gender? * Would a wind farm located near a winery influence your decision to visit?	101	100.0%	0	.0%	101	100.0%

### What is your gender? \* Would a wind farm located near a winery influence your decision to visit? Crosstabulation

Count						
-------	--	--	--	--	--	--

		Would a wind farm located near a winery influence your decision to visit?				
		Yes	No	Don't Know	Wfinfluence	Total
What is your gender?	Male	6	37	2	0	45
	Female	4	50	1	0	55
	gender	0	0	0	1	1
	Total	10	87	3	1	101

#### Symmetric Measures<sup>a</sup>

	Value
N of Valid Cases	101

a. Correlation statistics are available for numeric data only.

## Crosstabs

#### Notes

Output Created		04-Jun-2010 11:19:25
Comments		
Input	Data	C:\Documents and Settings\TWW\Desktop\WW Portion.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	101
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.

Syntax	CROSSTABS		
	/TABLES=How frequently do you visit wineries		
	BY		
	Would a wind farm located near a winery influence your decision		
	/FORMAT=AVALUE TABLES		
	/STATISTICS=CORR		
	/CELLS=COUNT		
	/COUNT ROUND CELL.		
Resources	Processor Time		00:00:00.047
	Elapsed Time		00:00:00.047
	Dimensions Requested		2
	Cells Available		92519

[DataSet2] C:\Documents and Settings\TWW\Desktop\WW Portion.sav

### Warnings

CORR statistics are available for numeric data only.

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
How frequently do you visit wineries? * Would a wind farm located near a winery influence your decision to visit?	101	100.0%	0	.0%	101	100.0%

**How frequently do you visit wineries? \* Would a wind farm located near a winery influence your decision to visit? Crosstabulation**

Count						
		Would a wind farm located near a winery influence your decision to visit?				
		Yes	No	Don't Know	Wfinfluence	Total
How frequently do you visit wineries?	First time Visitor	1	0	0	0	1
	Rarely	0	21	3	0	24
	Sometimes	4	36	0	0	40
	Often	5	30	0	0	35
	visitW	0	0	0	1	1
	Total	10	87	3	1	101

### Symmetric Measures<sup>a</sup>

	Value
N of Valid Cases	101

a. Correlation statistics are available for numeric data only.

## Crosstabs

### Notes

Output Created		04-Jun-2010 11:19:36
Comments		
Input	Data	C:\Documents and Settings\TWW\Desktop\WW Portion.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	101
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.

Syntax	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table. CROSSTABS  /TABLES=Howfrequentlydoyouvisitwineries BY Wouldthepresenceofawindfarminfluenceyoud urdecisiontoeng /FORMAT=AVALUE TABLES /STATISTICS=CORR /CELLS=COUNT /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.047
	Elapsed Time	00:00:00.047
	Dimensions Requested	2
	Cells Available	92519

[DataSet2] C:\Documents and Settings\TWW\Desktop\WW Portion.sav

### Warnings

CORR statistics are available for numeric data only.

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
How frequently do you visit wineries? * Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?	101	100.0%	0	.0%	101	100.0%

**How frequently do you visit wineries? \* Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing? Crosstabulation**

Count				
		Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?		
		Not Surveyed	tourism	Total
How frequently do you visit wineries?	First time Visitor	1	0	1
	Rarely	24	0	24
	Sometimes	40	0	40
	Often	35	0	35
	visitW	0	1	1
	Total	100	1	101

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	101

a. Correlation statistics are available for numeric data only.

**Crosstabs**

**Notes**

Output Created	04-Jun-2010 11:20:20
Comments	
Input	Data C:\Documents and Settings\TWW\Desktop\WW Portion.sav
Active Dataset	DataSet2
Filter	<none>

	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data File		101
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.	
Syntax		CROSSTABS  /TABLES=Doyouconsidertheviewfromthiswi nerytobeSamplepicture BY Wouldthepresenceofawindfarminfluenceyo urdecisiontoeng /FORMAT=AVALUE TABLES /STATISTICS=CORR /CELLS=COUNT /COUNT ROUND CELL.	
Resources	Processor Time		00:00:00.015
	Elapsed Time		00:00:00.016
	Dimensions Requested		2
	Cells Available		92519

[DataSet2] C:\Documents and Settings\TWW\Desktop\WW Portion.sav

### Warnings

CORR statistics are available for numeric data only.

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Do you consider the view from this winery to be? (Sample picture shown without turbines) * Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?	101	100.0%	0	.0%	101	100.0%

**Do you consider the view from this winery to be? (Sample picture shown without turbines)**

**\* Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing? Crosstabulation**

Count				
		Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?		
		Not Surveyed	tourism	Total
Do you consider the view from this winery to be? (Sample picture shown without turbines)	Very Attractive	8	0	8
	Attractive	51	0	51
	Somewhat Unattractive	35	0	35
	Very Unattractive	5	0	5
	Don't Care	1	0	1
	viewpic	0	1	1
	Total	100	1	101

**Symmetric Measures<sup>a</sup>**

	Value
--	-------

N of Valid Cases	101
------------------	-----

a. Correlation statistics are available for numeric data only.

## Crosstabs

### Notes

Output Created		04-Jun-2010 11:20:32
Comments		
Input	Data	C:\Documents and Settings\TWW\Desktop\WW Portion.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	101
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		<p>CROSSTABS</p> <p>/TABLES=DoyouconsidertheviewfromthiswinerytobeSamplepicture BY Wouldawindfarmlocatednearawineryinfluen ceyourdecision</p> <p>/FORMAT=AVALUE TABLES</p> <p>/STATISTICS=CORR</p> <p>/CELLS=COUNT</p> <p>/COUNT ROUND CELL.</p>
Resources	Processor Time	00:00:00.047
	Elapsed Time	00:00:00.046
	Dimensions Requested	2

**Notes**

Output Created		04-Jun-2010 11:20:32
Comments		
Input	Data	C:\Documents and Settings\TWW\Desktop\WW Portion.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	101
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		<p>CROSSTABS</p> <p>/TABLES=DoyouconsidertheviewfromthiswinerytobeSamplepicture BY Wouldawindfarmlocatednearawineryinfluen ceyourdecision</p> <p>/FORMAT=AVALUE TABLES</p> <p>/STATISTICS=CORR</p> <p>/CELLS=COUNT</p> <p>/COUNT ROUND CELL.</p>
Resources	Processor Time	00:00:00.047
	Elapsed Time	00:00:00.046
	Dimensions Requested	2
	Cells Available	92519

[DataSet2] C:\Documents and Settings\TWW\Desktop\WW Portion.sav

**Warnings**

CORR statistics are available for numeric data only.
--

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Do you consider the view from this winery to be? (Sample picture shown without turbines) * Would a wind farm located near a winery influence your decision to visit?	101	100.0%	0	.0%	101	100.0%

**Do you consider the view from this winery to be? (Sample picture shown without turbines) \* Would a wind farm located near a winery influence your decision to visit? Crosstabulation**

Count		Would a wind farm located near a winery influence your decision to visit?				
		Yes	No	Don't Know	Winfluence	T
Do you consider the view from this winery to be? (Sample picture shown without turbines)	Very Attractive	3	5	0	0	
	Attractive	3	45	3	0	
	Somewhat Unattractive	4	31	0	0	
	Very Unattractive	0	5	0	0	
	Don't Care	0	1	0	0	
	viewpic	0	0	0	1	
	Total	10	87	3	1	

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	101

a. Correlation statistics are available for numeric data only.

# Crosstabs

## Notes

Output Created		04-Jun-2010 11:20:43
Comments		
Input	Data	C:\Documents and Settings\TWW\Desktop\WW Portion.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	101
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		<p>CROSSTABS</p> <p>/TABLES=Doyouconsiderthisviewfromthesa mewinerytobeSamplepi BY Wouldawindfarmlocatednearawineryinfluen ceyourdecision</p> <p>/FORMAT=AVALUE TABLES</p> <p>/STATISTICS=CORR</p> <p>/CELLS=COUNT</p> <p>/COUNT ROUND CELL.</p>
Resources	Processor Time	00:00:00.062
	Elapsed Time	00:00:00.078
	Dimensions Requested	2
	Cells Available	92519

**Warnings**

CORR statistics are available for numeric data only.
--

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Do you consider this view from the same winery to be: (Sample picture shown with turbines) * Would a wind farm located near a winery influence your decision to visit?	101	100.0%	0	.0%	101	100.0%

**Do you consider this view from the same winery to be: (Sample picture shown with turbines) \* Would a wind farm located near a winery influence your decision to visit? Crosstabulation**

Count		Would a wind farm located near a winery influence your decision to visit?				
		Yes	No	Don't Know	Winfluence	T
	Very Attractive	4	8	0	0	
	Attractive	6	45	0	0	
	Somewhat Unattractive	0	27	3	0	
	Very Unattractive	0	6	0	0	
	Don't Care	0	1	0	0	
	viewpic2	0	0	0	1	
	Total	10	87	3	1	

**Symmetric Measures<sup>a</sup>**

	Value
--	-------

N of Valid Cases	101
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a. Correlation statistics are available for numeric data only.

## Crosstabs

### Notes

Output Created		04-Jun-2010 11:20:52
Comments		
Input	Data	C:\Documents and Settings\TWW\Desktop\WW Portion.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	101
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		<p>CROSSTABS</p> <p>/TABLES=Doyouconsiderthisviewfromthesa mewinerytobeSamplepi BY Wouldthepresenceofawindfarminfluenceyo urdecisiontoeng</p> <p>/FORMAT=AVALUE TABLES</p> <p>/STATISTICS=CORR</p> <p>/CELLS=COUNT</p> <p>/COUNT ROUND CELL.</p>
Resources	Processor Time	00:00:00.047
	Elapsed Time	00:00:00.047
	Dimensions Requested	2

**Notes**

Output Created		04-Jun-2010 11:20:52
Comments		
Input	Data	C:\Documents and Settings\TWW\Desktop\WW Portion.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	101
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		<p>CROSSTABS</p> <p>/TABLES=DoyouconsiderthisviewfromthesamewinerytobeSamplepi BY Wouldthepresenceofawindfarminfluenceyourdecisiontoeng</p> <p>/FORMAT=AVALUE TABLES</p> <p>/STATISTICS=CORR</p> <p>/CELLS=COUNT</p> <p>/COUNT ROUND CELL.</p>
Resources	Processor Time	00:00:00.047
	Elapsed Time	00:00:00.047
	Dimensions Requested	2
	Cells Available	92519

[DataSet2] C:\Documents and Settings\TWW\Desktop\WW Portion.sav

**Warnings**

CORR statistics are available for numeric data only.
--

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Do you consider this view from the same winery to be: (Sample picture shown with turbines) * Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?	101	100.0%	0	.0%	101	100.0%

**Do you consider this view from the same winery to be: (Sample picture shown with turbines) \* Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing? Crosstabulation**

Count				
		Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?		
		Not Surveyed	tourism	Total
Do you consider this view from the same winery to be: (Sample picture shown with turbines)	Very Attractive	12	0	12
	Attractive	51	0	51
	Somewhat Unattractive	30	0	30
	Very Unattractive	6	0	6
	Don't Care	1	0	1
	viewpic2	0	1	1
	Total	100	1	101

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	101

a. Correlation statistics are available for numeric data only.

## Crosstabs

### Notes

Output Created		04-Jun-2010 11:21:32
Comments		
Input	Data	C:\Documents and Settings\TWW\Desktop\WW Portion.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	101
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		<p>CROSSTABS</p> <p>/TABLES=Whatisyourage BY Wouldthepresenceofawindfarminfluenceyourdecisiontoeng</p> <p>/FORMAT=AVALUE TABLES</p> <p>/STATISTICS=CORR</p> <p>/CELLS=COUNT</p> <p>/COUNT ROUND CELL.</p>
Resources	Processor Time	00:00:00.016
	Elapsed Time	00:00:00.015
	Dimensions Requested	2

**Notes**

Output Created		04-Jun-2010 11:21:32
Comments		
Input	Data	C:\Documents and Settings\TWW\Desktop\WW Portion.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	101
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		<p>CROSSTABS</p> <p>  /TABLES=Whatisyourage BY</p> <p>  Wouldthepresenceofawindfarminfluencyo</p> <p>  urdecisiontoeng</p> <p>  /FORMAT=AVALUE TABLES</p> <p>  /STATISTICS=CORR</p> <p>  /CELLS=COUNT</p> <p>  /COUNT ROUND CELL.</p>
Resources	Processor Time	00:00:00.016
	Elapsed Time	00:00:00.015
	Dimensions Requested	2
	Cells Available	92519

[DataSet2] C:\Documents and Settings\TWW\Desktop\WW Portion.sav

**Warnings**

CORR statistics are available for numeric data only.
--

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
What is your age? * Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?	101	100.0%	0	.0%	101	100.0%

**What is your age? \* Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?**

**Crosstabulation**

Count				
		Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?		
		Not Surveyed	tourism	Total
What is your age?	0	1	0	1
	20s	9	0	9
	30s	19	0	19
	40s	20	0	20
	50s	28	0	28
	60s	21	0	21
	70s+	2	0	2
	age	0	1	1
	Total	100	1	101

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	101

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	101

a. Correlation statistics are available for numeric data only.

**Crosstabs**

**Notes**

Output Created		04-Jun-2010 11:21:51
Comments		
Input	Data	C:\Documents and Settings\TWW\Desktop\WW Portion.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	101
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=Whatisyourage BY Wouldawindfarmlocatednearawineryinfluen ceyourdecision /FORMAT=AVALUE TABLES /STATISTICS=CORR /CELLS=COUNT /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.079
	Elapsed Time	00:00:00.078

Dimensions Requested	2
Cells Available	92519

[DataSet2] C:\Documents and Settings\TWW\Desktop\WW Portion.sav

**Warnings**

CORR statistics are available for numeric data only.

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
What is your age? * Would a wind farm located near a winery influence your decision to visit?	101	100.0%	0	.0%	101	100.0%

**What is your age? \* Would a wind farm located near a winery influence your decision to visit? Crosstabulation**

Count		Would a wind farm located near a winery influence your decision to visit?				
		Yes	No	Don't Know	Wfinfluence	Total
What is your age?	0	0	1	0	0	1
	20s	1	7	1	0	9
	30s	2	17	0	0	19
	40s	3	17	0	0	20
	50s	2	26	0	0	28
	60s	2	17	2	0	21
	70s+	0	2	0	0	2
	age	0	0	0	1	1
	Total	10	87	3	1	101

### Symmetric Measures<sup>a</sup>

	Value
N of Valid Cases	101

a. Correlation statistics are available for numeric data only.

## Crosstabs

### Notes

Output Created		04-Jun-2010 11:22:19
Comments		
Input	Data	C:\Documents and Settings\TWW\Desktop\WW Portion.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	101
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.

Syntax	CROSSTABS /TABLES=Whatstatedoyoulivein BY Wouldawindfarmlocatednearawineryinfluen ceyourdecision Wouldthepresenceofawindfarminfluen ceyourdecisiontoeng /FORMAT=AVALUE TABLES /STATISTICS=CORR /CELLS=COUNT /COUNT ROUND CELL.		
Resources	Processor Time		00:00:00.031
	Elapsed Time		00:00:00.031
	Dimensions Requested		2
	Cells Available		92518

[DataSet2] C:\Documents and Settings\TWW\Desktop\WW Portion.sav

### Warnings

CORR statistics are available for numeric data only.  
CORR statistics are available for numeric data only.

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
What state do you live in? * Would a wind farm located near a winery influence your decision to visit?	101	100.0%	0	.0%	101	100.0%

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
What state do you live in? * Would a wind farm located near a winery influence your decision to visit?	101	100.0%	0	.0%	101	100.0%
What state do you live in? * Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?	101	100.0%	0	.0%	101	100.0%

**What state do you live in? \* Would a wind farm located near a winery influence your decision to visit?**

**Crosstab**

Count		Would a wind farm located near a winery influence your decision to visit?				
		Yes	No	Don't Know	Wfinfluence	Total
What state do you live in?	Washington	7	81	1	0	89
	Oregon	3	5	2	0	10
	Other	0	1	0	0	1
	state	0	0	0	1	1
	Total	10	87	3	1	101

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	101

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	101

a. Correlation statistics are available for numeric data only.

**What state do you live in? \* Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?**

**Crosstab**

Count				
		Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?		
		Not Surveyed	tourism	Total
What state do you live in?	Washington	89	0	89
	Oregon	10	0	10
	Other	1	0	1
	state	0	1	1
	Total	100	1	101

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	101

a. Correlation statistics are available for numeric data only.

**Crosstabs**

Output Created		04-Jun-2010 11:22:48
Comments		
Input	Data	C:\Documents and Settings\TWW\Desktop\WW Portion.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	101
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		<p>CROSSTABS</p> <p>/TABLES=Whenyouconsiderwhetherornotto visitawineryhowimportan BY Wouldawindfarmlocatednearawineryinfluen ceyourdecision Wouldthepresenceofawindfarminfluen ceyo urdecisiontoeng</p> <p>/FORMAT=AVALUE TABLES</p> <p>/STATISTICS=CORR</p> <p>/CELLS=COUNT</p> <p>/COUNT ROUND CELL.</p>
Resources	Processor Time	00:00:00.016
	Elapsed Time	00:00:00.016
	Dimensions Requested	2
	Cells Available	92518

[DataSet2] C:\Documents and Settings\TWW\Desktop\WW Portion.sav

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**Warnings**

CORR statistics are available for numeric data only.  
 CORR statistics are available for numeric data only.

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
When you consider whether or not to visit a winery, how important is the view from the property? * Would a wind farm located near a winery influence your decision to visit?	101	100.0%	0	.0%	101	100.0%
When you consider whether or not to visit a winery, how important is the view from the property? * Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?	101	100.0%	0	.0%	101	100.0%

**When you consider whether or not to visit a winery, how important is the view from the property? \* Would a wind farm located near a winery influence your decision to visit?**

**Crosstab**

Count		Would a wind farm located near a winery influence your decision to visit?				
		Yes	No	Don't Know	Winfluence	Tot
When you consider whether or not to visit a winery, how important is the view from the	Very Important	0	9	0	0	
	Important	1	14	3	0	
	Somewhat Important	5	26	0	0	

property?	Not Important	4	37	0	0
	Don't Care	0	1	0	0
	view	0	0	0	1
	Total	10	87	3	1

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	101

a. Correlation statistics are available for numeric data only.

**When you consider whether or not to visit a winery, how important is the view from the property? \* Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?**

**Crosstab**

Count		Would the presence of a wind farm influence your decision to engage in other tourist activities, such as hiking, biking or sightseeing?		
		Not Surveyed	tourism	Total
When you consider whether or not to visit a winery, how important is the view from the property?	Very Important	9	0	9
	Important	18	0	18
	Somewhat Important	31	0	31
	Not Important	41	0	41
	Don't Care	1	0	1
	view	0	1	1
	Total	100	1	101

**Symmetric Measures<sup>a</sup>**

	Value
N of Valid Cases	101

a. Correlation statistics are available for numeric data only.

