

# FLORIDA STATEWIDE REGIONAL EVACUATION STUDY PROGRAM





REGIONAL BEHAVIORAL SURVEY REPORT

VOLUME 3-9

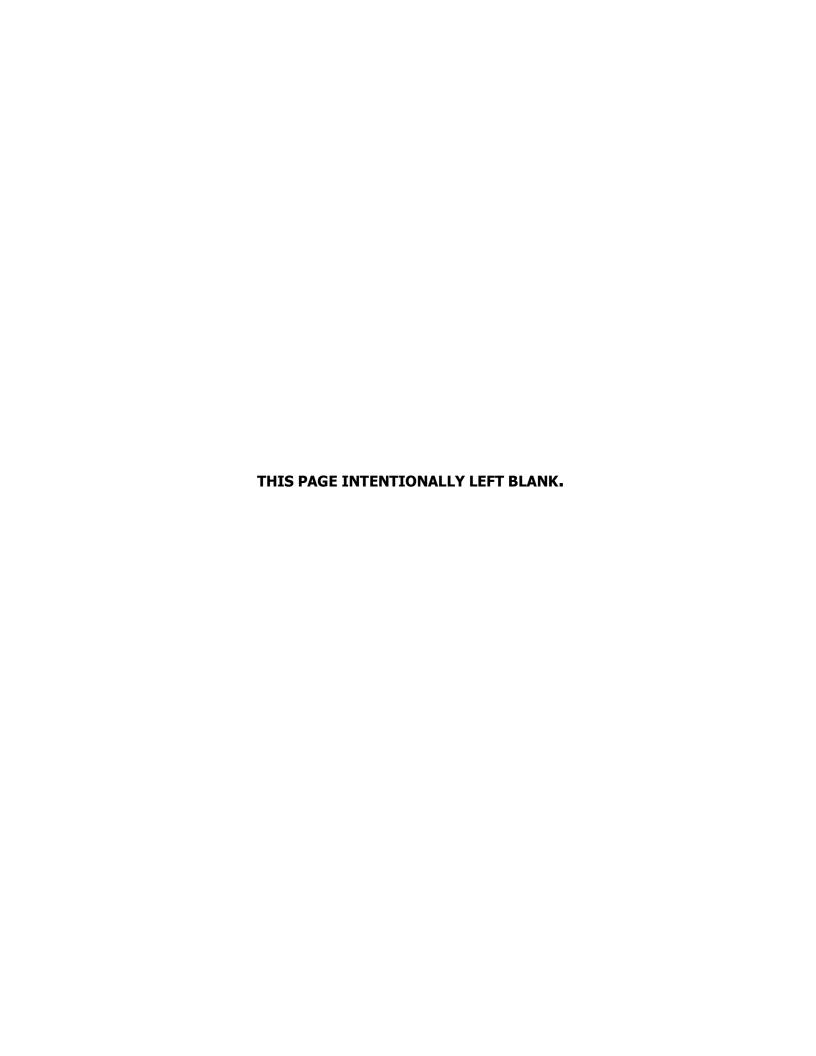
FLORIDA DIVISION OF EMERGENCY MANAGEMENT

SOUTHWEST FLORIDA
REGIONAL PLANNING COUNCIL

SOUTHWEST FLORIDA REGION









# Volume 3-9

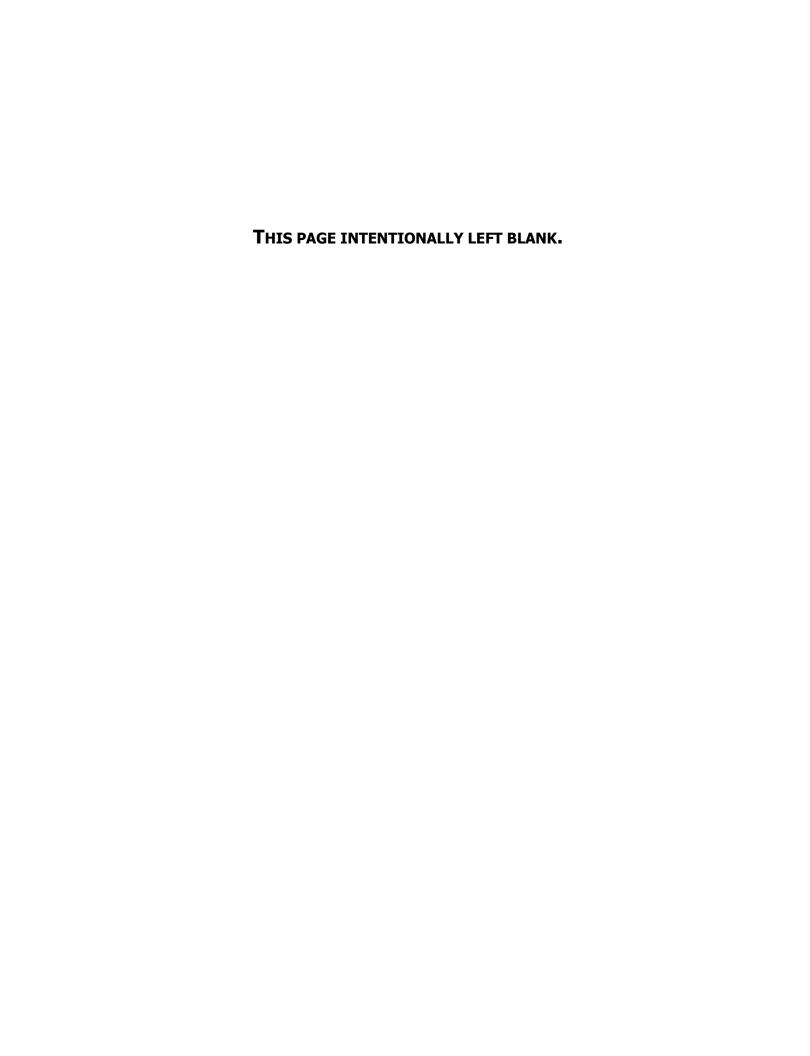
# Southwest Florida Region Regional Behavioral Survey Report

Prepared by

KERR AND DOWNS RESEARCH GROUP









# **CREDITS & ACKNOWLEDGEMENTS**

Funding was authorized by the Florida Legislature through House Bill 7121, as a result of the 2004 and 2005 hurricane seasons. Provisions of this bill require the Division of Emergency Management to update all Regional Evacuation Studies in the State and inexorably tied the Evacuation Studies and Growth Management. As a result, this study addresses both Emergency Management and Growth Management data needs. Funds were also provided by the Federal Emergency Management Agency (FEMA) with all money administered through the Florida Division of Emergency Management (FDEM), 2555 Shumard Oak Blvd., Tallahassee, 32399. Web site: <a href="https://www.floridadisaster.org">www.floridadisaster.org</a>.

Local match was provided by the counties of Charlotte, Collier, Glades, Hendry, Lee and Sarasota.

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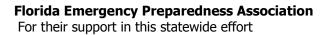






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# TO THE TARK THE TARK





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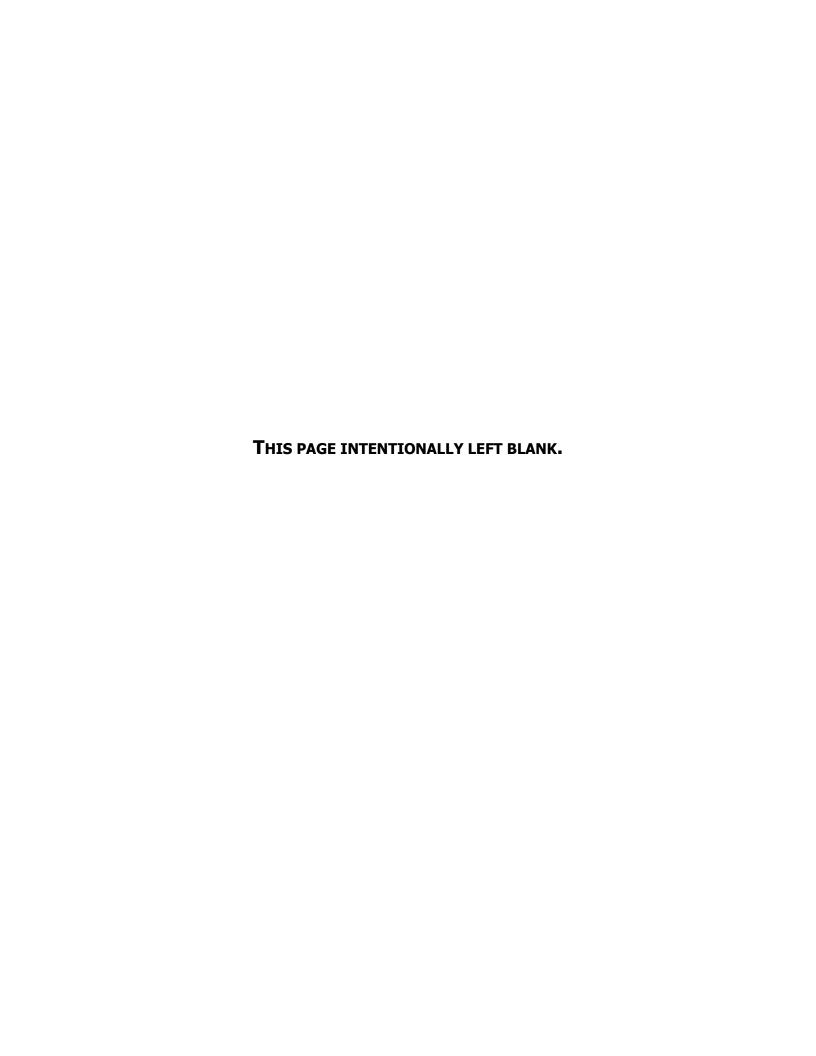


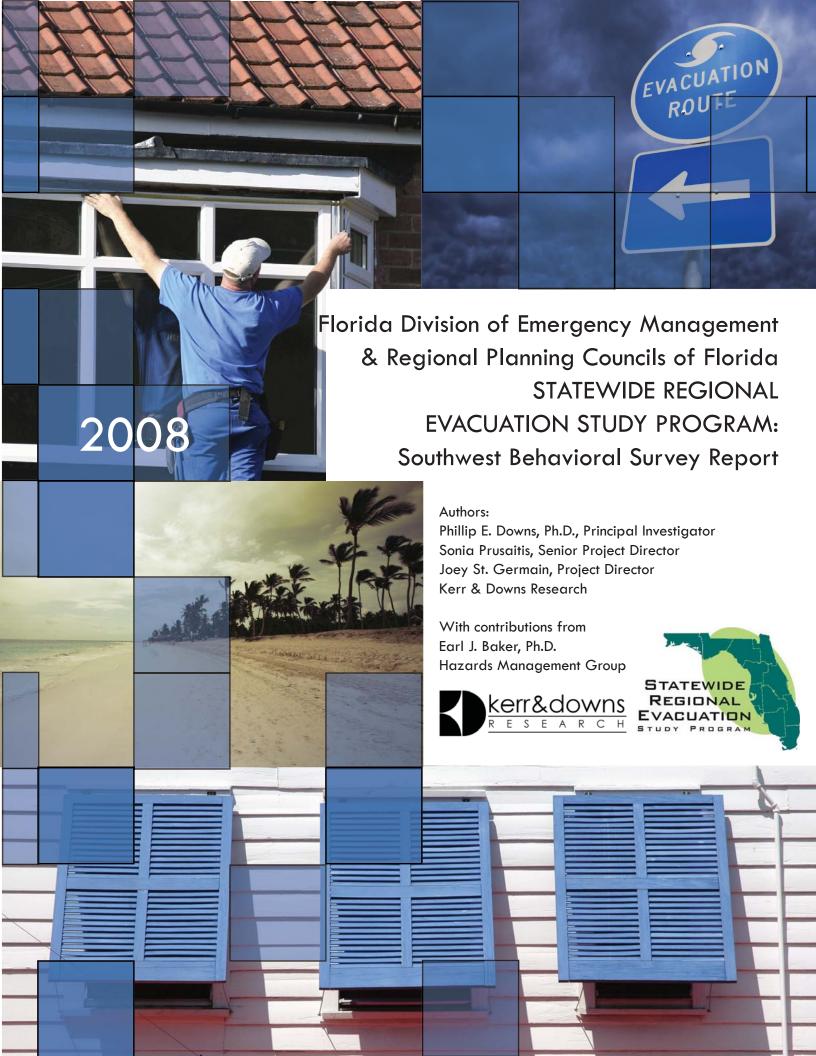


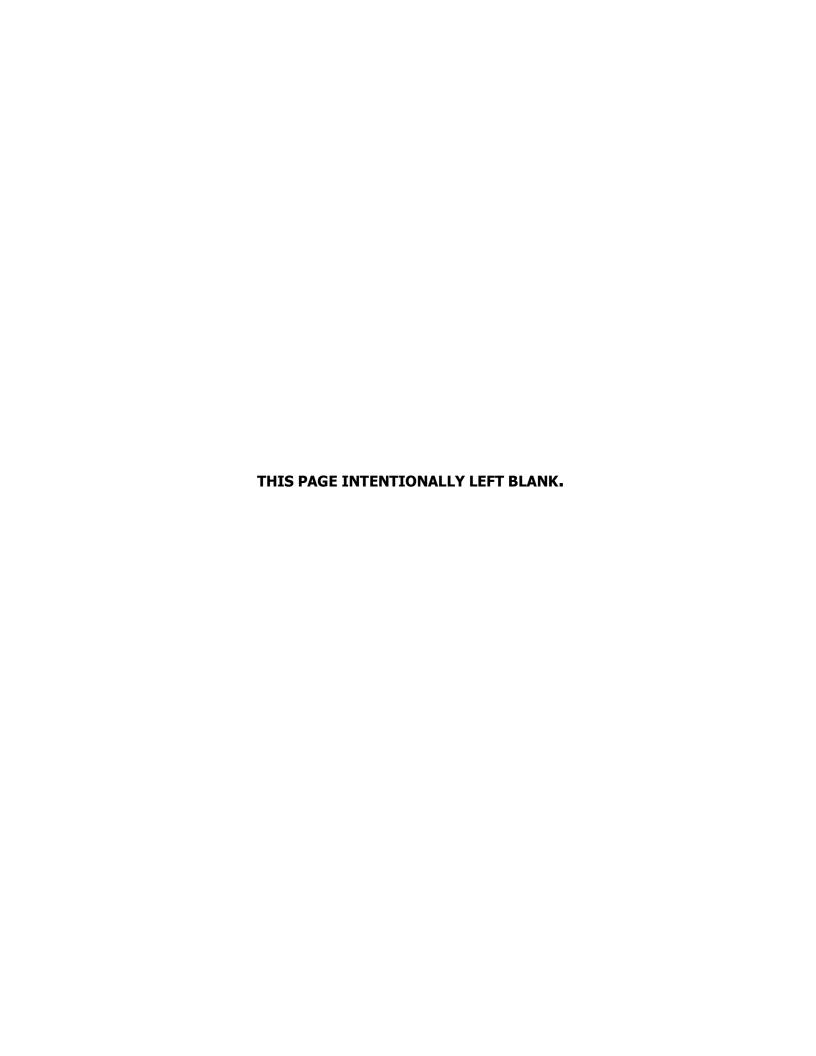












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1. Introduction

#### Introduction & Methods

This document presents regional findings from a 2007-2008 survey of Florida residents conducted as part of the Statewide Regional Evacuation Study. The primary aim of the survey was to provide data to assist in deriving evacuation behavioral assumptions for transportation and shelter analyses. The main focus of the survey was hurricane evacuation, but questions were also asked about evacuation due to freshwater flooding, wildfires, hazardous material accidents, and nuclear power plant accidents. The survey included questions that are important in developing accurate behavioral projections for transportation and shelter planning but also incorporated questions deemed useful by county emergency management officials. Meetings were held with county and regional planning council representatives to discuss the questionnaire and related survey issues.

In each non-coastal county of the state 150 interviews were conducted randomly by telephone. In each coastal county of the state 400 interviews were conducted. The interviews were allocated among aggregations of hurricane evacuation zones (e.g., category 1-2) in the respective counties. The aggregation of zones and allocations of interviews among the zones were determined after input from county and regional representatives and varied among counties and regions. Selections were also made in order to reflect aggregations of zones currently used operationally and in public information materials by counties and to provide appropriate distributions of data that would be necessary to derive behavioral projections as required by the Statewide Regional Evacuation Study. In order to ensure that respondents resided in the evacuation zones of interest, addresses were selected first, and then telephone number at those addresses. By necessity only residences with land-line telephones were called, as sampling was conducted by address.

For non-coastal counties, tables in this document report survey findings for the county without geographical breakdowns. For coastal counties, tables summarize survey findings in several ways geographically. For the region and for each county, results for all evacuation zones are aggregated, without weighting the zones to reflect actual populations in each zone. Results are also presented by evacuation zone for the region, and the regional aggregations for zones are also not weighted to reflect actual population variations among counties. Finally, results are presented for each evacuation zone within each county. In one respect this is the most accurate level of reporting, because findings are not being mixed with those for other locations. However, this is also the reporting level with the smallest number of respondents, and statistical reliability is poorer for smaller samples. For every coastal county and for every region with coastal counties, tables report findings for six evacuation zones (category 1, 2, 3, 4, and 5 surge-related evacuation zones, plus non-surge areas). In locations where zones were aggregated the tables show the same data for each zone separately (for cat 1 and 2, for example). This is done to achieve uniformity of tables among counties and regions, but tables should not be misconstrued to infer that sample sizes apply to each zone separately. Tables are formatted to make clear instances where sample sizes are "shared" among zones.

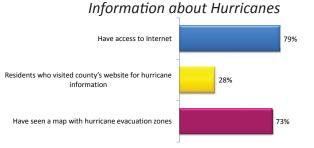
For hazards other than hurricanes, sample sizes are smaller. In most counties one-third of the respondents were asked about freshwater flooding or wildfires or hazardous material accidents. In counties within the emergency planning zone for a nuclear power plant, one-fourth of the respondents were asked about one of the previously listed hazards or about nuclear power plants.



2. EXECUTIVE SUMMARY

## Information about Hurricanes

Four out of five Southwest region residents (79%) have access to the Internet. Three in ten of these individuals (28%) claims to have visited their county's website to search for information about hurricanes. Over seven out of ten residents (73%) in the Southwest region maintain they have seen a map of their county showing areas that need to evacuate in case of hurricanes.



#### Awareness of Evacuation Zones

Nearly two in five residents (39%) of the coastal counties in the

Southwest region believe they live in an evacuation zone. Knowledge about one's evacuation zone is limited as shown below:

Evacuation zone	Know evacuation zone in which one lives
Category 1	22%
Category 2	13%
Category 3	21%
Category 4	21%
Category 5	31%

## Perceived Danger from Hurricanes

Percentages of residents in the Southwest region who believe hurricanes of varying strengths pose safety risks for flooding of their homes increase linearly with the strength of hurricanes:

Evacuation zone	Category 2 hurricane	Category 3 hurricane	Category 4 hurricane
Category 1	27%	48%	69%
Category 2	19%	37%	55%
Category 3	14%	30%	47%
Category 4	10%	25%	47%
Category 5	10%	25%	47%
Non-Surge	7%	19%	34%
Inland	29%	42%	55%

Percentages of residents who believe it is safe to stay in their homes if hurricanes pass directly over them decrease dramatically as hurricanes strengthen from a category 2 to 3 to 4.

Evacuation zone	Category 2 hurricane	Category 3 hurricane	Category 4 hurricane
Category 1	64%	34%	17%
Category 2	69%	38%	14%
Category 3	78%	48%	20%
Category 4	79%	54%	25%
Category 5	79%	54%	25%
Non-Surge	74%	51%	26%
Inland	59%	35%	21%

# 2. Executive Summary

## **Emergency Management Officials**

Percentages of residents who feel that Emergency Management officials will issue evacuation notices saying resident should leave their homes to seek safer locations increase significantly as storm strength increases.

Evacuation zone	Category 2 hurricane	Category 3 hurricane	Category 4 hurricane
Category 1	63%	82%	93%
Category 2	47%	74%	90%
Category 3	44%	68%	88%
Category 4	48%	66%	85%
Category 5	48%	66%	85%
Non-Surge	45%	66%	85%
Inland	62%	80%	93%

#### **Evacuation Intent**

Percentages of citizens who say they will follow mandatory evacuation notices increase linearly as hurricanes strengthen from a category 1 to 2, 3, or 5.

Evacuation zone	Category 1 or 2 hurricane	Category 3 hurricane	Category 5 hurricane
Category 1	78%	85%	92%
Category 2	76%	85%	93%
Category 3	72%	81%	92%
Category 4	68%	80%	85%
Category 5	68%	80%	85%
Non-Surge	68%	73%	85%
Inland	77%	84%	94%

## **Shadow Evacuations**

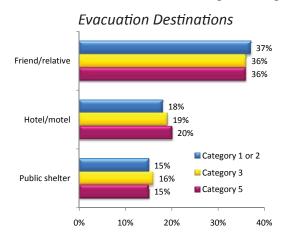
Significant percentages of residents say they intend to evacuate their homes even when the evacuation notice does not apply directly to them. Shadow evacuations increase as storm strength increases.

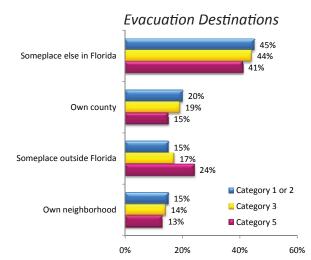
Evacuation zone	Evacuation notice for zones 1 and 2	Evacuation notice for zones 1, 2, and 3	Evacuation notice for zones 1, 2, 3, 4, & 5
Category 1	91%	96%	98%
Category 2	85%	94%	96%
Category 3	58%	72%	90%
Category 4	60%	70%	85%
Category 5	60%	70%	85%
Non-Surge	48%	60%	79%
Inland	79%	88%	93%

#### **Evacuation Destination**

Regardless of the hurricane strength, pluralities of residents of the Southwest region intend to go to friends or relatives if they evacuate. Minor changes in evacuation destinations occur as hurricanes strengthen. One in six residents of Southwest region plans to go to a hurricane shelter to escape hurricanes of all strengths.

Most residents intend to evacuate to other places in Florida regardless of hurricane strength. Percentages of residents who intend to evacuate outside Florida increase considerably as hurricanes strengthen to a category 5. Most residents who intend to evacuate outside Florida will go to Georgia.





#### **Hurricane Planning**

Over six in ten households (62%) have definite plans for deciding to evacuate and where to go. The typical household plans to take one and a third vehicles during an evacuation. Only 8% of households plans to take a motor home, pull a trailer, boat, etc., when they evacuate.

#### **Issues Impacting Evacuation**

Half of residents (50%) in the Southwest region have pets: 84% of these residents plan to take their pets with them if the evacuate. Most residents with pets (92%) are aware that public shelters will not accept pets inside, and 6% of these residents claim they will not evacuate because of this.

Only 7% of households contain an individual who requires assistance during evacuation; 5% of all households in the Southwest region have an individual who is disabled, has a medical condition or requires some other type of special assistance beyond transportation assistance; and 2% of all households in the Southwest region will require assistance from an outside agency for the person who is disabled. Only 3% of all households in the Southwest region require transportation assistance during hurricane evacuation.

# 2. Executive Summary

#### Past Hurricanes

Percentages of residents reporting they were home for recent hurricanes and percentages who report evacuating are shown below:

70% Charley 67% Frances 67% Jeanne 66% Ivan 76% Wilma

Percentages of all households that evacuated and the most popular types of destinations are shown below:

Hurricane	Evacuated	Neighbor- hood	County	Elsewhere in Florida	Outside Florida
Hurricane Charley	26%	4%	9%	11%	3%
Hurricane Frances	24%	5%	5%	11%	3%
Hurricane Jeanne	38%	8%	11%	16%	3%
Hurricane Ivan	16%	2%	4%	5%	5%
Hurricane Wilma	22%	2%	6%	11%	3%

Hurricane	Went to public shelter	Went to friend/relative	Went to hotel/motel
Hurricane Charley	4%	16%	4%
Hurricane Frances	4%	15%	3%
Hurricane Jeanne	7%	24%	3%
Hurricane Ivan	2%	6%	5%
Hurricane Wilma	2%	11%	6%

Percentages of households that thought evacuation notices for past hurricanes were mandatory or voluntary are shown below:

Hurricane	Mandatory	Voluntary
Hurricane Charley	29%	57%
Hurricane Frances	20%	65%
Hurricane Jeanne	30%	62%
Hurricane Ivan	19%	72%
Hurricane Wilma	27%	58%



3. Sources of Information About Hurricanes

# Do you have access to the Internet so you could look up information about hurricanes?

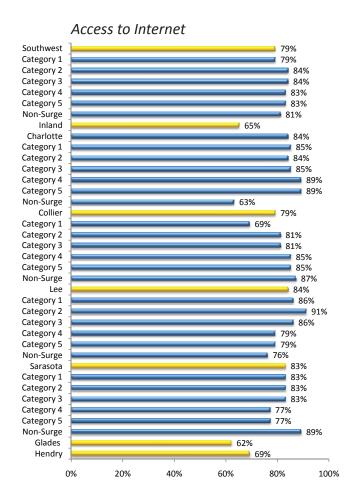
Four out of five residents (79%) in the Southwest region have access to the Internet so they can search for information about hurricanes. Residents in evacuation areas 2 and 3 (84%) are slightly more likely to have Internet access, while inland county residents (65%) are less likely.

#### Access to Internet

	n	Yes	No	Don't know/ depends
Southwest	1,900	79%	21%	0%
Category 1	450	79%	21%	0%
Category 2	375	84%	16%	0%
Category 3	375	84%	16%	0%
Category 4	110	83%	17%	0%
Category 5	110	83%	17%	0%
Non-Surge	180	81%	19%	0%
Inland	300	65%	35%	0%
Charlotte	400	84%	16%	0%
Category 1	100	85%	13%	2%
Category 2	100	84%	16%	0%
Category 3	100	85%	15%	0%
Category 4		89%	11%	0%
Category 5	70 –	89%	11%	0%
Non-Surge	30	63%	37%	0%
Collier	400	79%	21%	0%
Category 1	150	69%	31%	0%
Category 2	450	81%	19%	0%
Category 3	- 150 -	81%	19%	0%
Category 4	Γ0.	85%	15%	0%
Category 5	- 50 -	85%	15%	0%
Non-Surge	50	87%	13%	0%
Lee	400	84%	16%	0%
Category 1	100	86%	14%	0%
Category 2	100	91%	9%	0%
Category 3	100	86%	14%	0%
Category 4	- 50 -	79%	21%	0%
Category 5	30	79%	21%	0%
Non-Surge	50	76%	24%	0%
Sarasota	400	83%	17%	0%
Category 1	100	83%	17%	0%
Category 2	100	83%	17%	0%
Category 3	100	83%	17%	0%
Category 4	- 50 -	77%	22%	1%
Category 5		77%	22%	1%
Non-Surge	50	89%	11%	0%
Glades	150	62%	38%	0%
Hendry	150	69%	31%	0%

## **County-Level Results**

Internet access varies within the Southwest region, ranging from 62% in Glades County to a high of 84% in Lee and Charlotte counties.



# Have you ever visited your county's website to look up information about hurricanes?

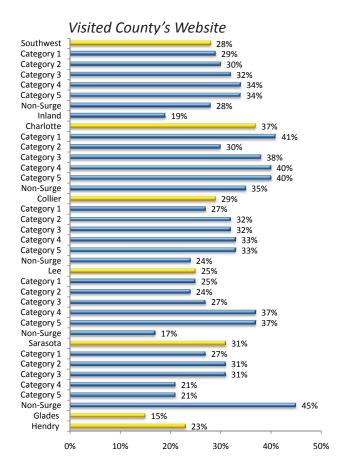
Three in ten residents (28%) in the Southwest region report visiting their county's website to look up information about hurricanes. Incidence of accessing county websites is greater in evacuation zones 4 and 5 (34%), while only 19% of inland county residents report accessing their county websites to look up information about hurricanes.

## Visited County's Website

	n	Yes	No	Don't know/ depends
Southwest	1,900	28%	71%	1%
Category 1	450	29%	70%	1%
Category 2	375	30%	68%	2%
Category 3	375	32%	66%	2%
Category 4	110	34%	65%	1%
Category 5	110	34%	65%	1%
Non-Surge	180	28%	70%	1%
Inland	300	19%	80%	1%
Charlotte	400	37%	62%	2%
Category 1	100	41%	57%	1%
Category 2	100	30%	70%	0%
Category 3	100	38%	59%	4%
Category 4		40%	59%	1%
Category 5	- 70 -	40%	59%	1%
Non-Surge	30	35%	65%	0%
Collier	400	29%	69%	1%
Category 1	150	27%	73%	0%
Category 2	450	32%	65%	3%
Category 3	150 -	32%	65%	3%
Category 4	F.0	33%	66%	1%
Category 5	- 50 -	33%	66%	1%
Non-Surge	50	24%	75%	1%
Lee	400	25%	74%	1%
Category 1	100	25%	74%	1%
Category 2	100	24%	75%	1%
Category 3	100	27%	72%	1%
Category 4	F.0.	37%	63%	1%
Category 5	- 50 -	37%	63%	1%
Non-Surge	50	17%	83%	0%
Sarasota	400	31%	68%	1%
Category 1	100	27%	72%	0%
Category 2	100	31%	68%	1%
Category 3	100	31%	69%	0%
Category 4	F0	21%	77%	2%
Category 5	- 50 -	21%	77%	2%
Non-Surge	50	45%	51%	5%
Glades	150	15%	84%	0%
Hendry	150	23%	76%	1%

## County-Level Results

Percentages of residents who have visited their county's websites to search for information about hurricanes vary significantly across counties with a high of 37% in Charlotte County and a low of 15% in Glades County.





4. AWARENESS OF EVACUATION ZONES

# Have you ever seen a map of your county showing areas that would need to evacuate in case of a hurricane?

Three out of four residents (73%) in the Southwest region maintain they have seen a map of their county showing areas that need to evacuate in case of hurricanes. Results vary slightly across evacuation zones with a high of 77% in evacuation zone 3 and a low of 65% in inland counties.

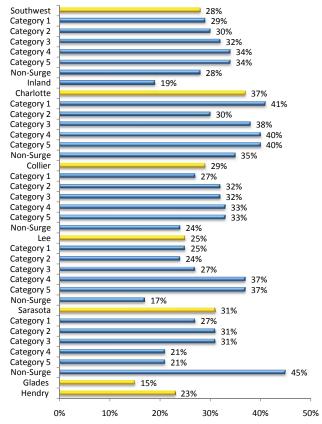
#### **County-Level Results**

Residents of Charlotte County (78%) are more likely to say they have seen maps with evacuation zones, while 71% of Collier County and Lee County residents report seeing maps with evacuation zones delineated.

## Have Seen County Hurricane Map

Southwest         1,600         73%         25%         2%           Category 1         450         74%         25%         1%           Category 2         375         76%         22%         2%           Category 3         375         77%         22%         1%           Category 4         110         72%         24%         3%           Non-Surge         180         65%         34%         1%           Charlotte         400         78%         21%         2%           Category 1         100         84%         13%         3%           Category 2         100         74%         25%         0%           Category 3         100         81%         18%         1%           Category 3         100         81%         18%         1%           Category 4         70%         27%         3%           Non-Surge         30         74%         26%         0%           Category 5         70%         27%         3%           Category 1         150         67%         32%         1%           Category 3         78%         22%         0%           Category	nuve seen	,		- 1-	Don't know/not
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Collier         400         71%         28%         2%           Category 1         150         67%         32%         1%           Category 2         150         78%         22%         0%           Category 3         70%         24%         6%           Category 5         70%         24%         6%           Non-Surge         50         62%         36%         2%           Lee         400         71%         28%         1%           Category 1         100         78%         21%         1%           Category 2         100         80%         19%         2%           Category 3         100         68%         30%         2%           Category 4         50         75%         25%         0%           Non-Surge         50         51%         48%         1%           Sarasota         400         75%         25%         0%           Category 1         100         72%         27%         1%           Category 2         100         71%         23%         7%           Category 3         100         79%         20%         2%           Ca	Category 5	70 -	70%	27%	3%
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Category 3 78% 22% 0% Category 4 50 70% 24% 6% Category 5 50 62% 36% 2%  Lee 400 71% 28% 1% Category 1 100 78% 21% 1% Category 2 100 80% 19% 2% Category 3 100 68% 30% 2% Category 4 50 75% 25% 0% Category 5 51% 48% 1% Sarasota 400 75% 22% 3% Category 1 100 72% 27% 1% Category 2 100 71% 23% 7% Category 3 100 79% 20% 2% Category 4 74% 22% 4% Category 5 74% 22% 4%	Category 1	150	67%	32%	1%
Category 3         78%         22%         0%           Category 4         50         70%         24%         6%           Non-Surge         50         62%         36%         2%           Lee         400         71%         28%         1%           Category 1         100         78%         21%         1%           Category 2         100         80%         19%         2%           Category 3         100         68%         30%         2%           Category 4         50         75%         25%         0%           Non-Surge         50         51%         48%         1%           Sarasota         400         75%         22%         3%           Category 1         100         72%         27%         1%           Category 2         100         71%         23%         7%           Category 3         100         79%         20%         2%           Category 4         50         74%         22%         4%           Category 5         74%         22%         4%	Category 2	150 -	78%	22%	0%
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Category 3         100         68%         30%         2%           Category 4         75%         25%         0%           Category 5         75%         25%         0%           Non-Surge         50         51%         48%         1%           Sarasota         400         75%         22%         3%           Category 1         100         72%         27%         1%           Category 2         100         71%         23%         7%           Category 3         100         79%         20%         2%           Category 4         50         74%         22%         4%           Category 5         74%         22%         4%	Category 1	100	78%	21%	1%
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Category 5         75%         25%         0%           Non-Surge         50         51%         48%         1%           Sarasota         400         75%         22%         3%           Category 1         100         72%         27%         1%           Category 2         100         71%         23%         7%           Category 3         100         79%         20%         2%           Category 4         50         74%         22%         4%           Category 5         74%         22%         4%	Category 4	50	75%	25%	0%
Sarasota         400         75%         22%         3%           Category 1         100         72%         27%         1%           Category 2         100         71%         23%         7%           Category 3         100         79%         20%         2%           Category 4         74%         22%         4%           Category 5         74%         22%         4%	Category 5	- 50 -	75%	25%	0%
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Category 4 50 74% 22% 4% Category 5 74% 22% 4%	Category 2	100	71%	23%	7%
Category 5 50 74% 22% 4%	Category 3	100	79%	20%	2%
Category 5 74% 22% 4%	Category 4		74%	22%	4%
Non-Surge 50 82% 18% 0%	Category 5	- 50 –	74%	22%	4%
	Non-Surge	50	82%	18%	0%

# Have seen County Hurricane Map



Your county has identified storm surge areas that people would need to evacuate in certain hurricanes. Do you live in one of the storm surge hurricane evacuation zones or do you live in an area that would not be affected by storm surge?

Residents of coastal counties were asked if they lived in areas identified by their counties as storm surge areas, i.e., areas that would need to evacuate in certain hurricanes. Two in five residents (39%) of the coastal counties in the Southwest region believe they live in an evacuation zone. Residents who live in evacuation zone 1 (68%) are much more likely than other residents to surmise that they live in an evacuation zone. Conversely, only 10% of non-surge zone residents believe they live in areas requiring evacuation during hurricanes.

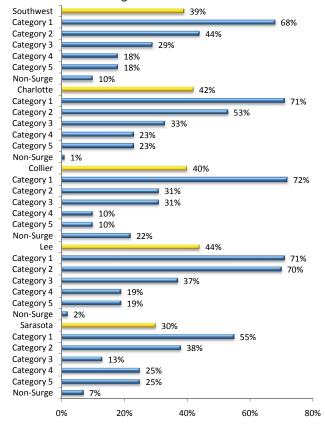
# Live in Storm Surge Hurricane Evacuation Zone

	n	Surge evacuation zone	Area not affected by surge	Don't know/not sure
Southwest	1,600	39%	40%	21%
Category 1	450	68%	16%	16%
Category 2	375	44%	30%	26%
Category 3	375	29%	49%	21%
Category 4	110	18%	60%	22%
Category 5	110	18%	60%	22%
Non-Surge	180	10%	66%	24%
Charlotte	400	42%	36%	21%
Category 1	100	71%	17%	12%
Category 2	100	53%	21%	26%
Category 3	100	33%	49%	18%
Category 4	70	23%	54%	23%
Category 5	- 70	23%	54%	23%
Non-Surge	30	1%	56%	43%
Collier	400	40%	38%	23%
Category 1	150	72%	15%	13%
Category 2	150	31%	41%	28%
Category 3		31%	41%	28%
Category 4	- 50	10%	60%	30%
Category 5	30	10%	60%	30%
Non-Surge	50	22%	54%	24%
Lee	400	44%	37%	19%
Category 1	100	71%	14%	15%
Category 2	100	70%	13%	17%
Category 3	100	37%	46%	17%
Category 4	- 50	19%	64%	17%
Category 5	50	19%	64%	17%
Non-Surge	50	2%	67%	31%
Sarasota	400	30%	51%	19%
Category 1	100	55%	20%	26%
Category 2	100	38%	34%	28%
Category 3	100	13%	70%	16%
Category 4	- 50	25%	64%	11%
Category 5		25%	64%	11%
Non-Surge	50	7%	88%	5%

#### **County-Level Results**

Responses vary somewhat across the four costal counties as 44% of residents in Lee County believe they live in evacuation zones, and 30% of residents in Sarasota County believe they live in an evacuation zone.

# Live in Storm Surge Hurricane Evacuation Zone



# Aware of Storm Surge Evacuation Zone

Residents of coastal counties in the Southwest region who claim they live in surge evacuation zones were asked to indicate the evacuation zone in which they live. Majorities of residents in each evacuation zone do not know in which evacuation zone they live. For example, 78% of residents who live in evacuation zone 1 either do not know they live there or believe they live in another evacuation zone; and 88% of residents in evacuation zone 2 either do not know they live there or believe they live in another evacuation zone.

### **County-Level Results**

Lee County residents (21%) are most likely to know in which evacuation zone they live, while Charlotte County residents (15%) are least likely.

County	Know Evacuation Zone in Which They Live
Charlotte	15%
Collier	20%
Lee	21%
Sarasota	17%

# Aware of Storm Surge Evacuation Zone (Southwest)

	Correct	Incorrect	Don't know/ not sure
Category 1	22%	27%	51%
Category 2	12%	33%	55%
Category 3	20%	30%	50%
Category 4	25%	29%	46%
Category 5	25%	29%	46%
Non-Surge	0%	44%	56%

# Aware of Storm Surge Evacuation Zone (Sarasota)

	n	Zone A	Zone B	Zone C	Zone D	Don't know/not sure
Category 1	50	16%	5%	8%	15%	56%
Category 2	37	8%	24%	0%	2%	67%
Category 3	15	0%	6%	2%	3%	90%
Category 4	12	3%	0%	26%	20%	51%
Category 5	13	3%	0%	26%	20%	51%
Non-Surge	3	42%	0%	0%	0%	58%

# Aware of Storm Surge Evacuation Zone (Collier)

	n	Tropical Storm or Cat 1	Cat 2	Cat 3	Cat 4/5	Don't know/not sure
Category 1	108	22%	5%	9%	11%	54%
Category 2	48	12%	20%	19%	8%	41%
Category 3	40	12%	20%	19%	8%	41%
Category 4	_	0%	0%	0%	30%	70%
Category 5	5	0%	0%	0%	30%	70%
Non-Surge	13	11%	0%	6%	38%	45%

# Aware of Storm Surge Evacuation Zone (Lee)

	n	Tropical Storm or Cat 1	Cat 2	Cat 3	Cat 4/5	Don't know/not sure
Category 1	67	32%	6%	15%	2%	45%
Category 2	64	26%	10%	1%	10%	53%
Category 3	35	20%	8%	18%	5%	50%
Category 4	0	40%	0%	7%	44%	9%
Category 5	8	40%	0%	7%	44%	9%
Non-Surge	2	0%	0%	0%	0%	100%

# Aware of Storm Surge Evacuation Zone (Charlotte)

	n	Tropical storm or Cat 1	Cat 2	Cat 3	Cat 4	Cat 5	Don't know/not sure
Category 1	71	17%	17%	12%	1%	7%	47%
Category 2	51	19%	2%	23%	0%	2%	54%
Category 3	30	0%	25%	32%	7%	0%	36%
Category 4	12	0%	14%	0%	0%	32%	54%
Category 5	13	0%	14%	0%	0%	32%	54%
Non-Surge	1	0%	0%	0%	0%	0%	100%

<sup>&</sup>lt;sup>1</sup>5% or residents who live in evacuation zone A think they live in evacuation zone B



5. PERCEIVED VULNERABILITY

Do you believe storm surge or waves from a category 2 hurricane would reach your home and cause flooding severe enough to pose a serious danger to your safety?

Residents in coastal counties of the Southwest region were read the following description:

# Would Flood Dangerously in a Category 2 Hurricane

	n	Yes	No	Don't know/ depends
Southwest	1,900	19%	71%	10%
Category 1	450	27%	60%	14%
Category 2	375	19%	68%	13%
Category 3	375	14%	79%	7%
Category 4	110	10%	84%	6%
Category 5	110	10%	84%	6%
Non-Surge	180	7%	85%	9%
Inland	300	29%	61%	11%
Charlotte	400	17%	72%	11%
Category 1	100	25%	57%	17%
Category 2	100	16%	67%	17%
Category 3	100	16%	80%	4%
Category 4	70	10%	83%	7%
Category 5	– 70 –	10%	83%	7%
Non-Surge	30	14%	81%	5%
Collier	400	18%	72%	10%
Category 1	150	32%	56%	12%
Category 2	150	16%	74%	10%
Category 3	_ 150 _	16%	74%	10%
Category 4	Γ0.	6%	90%	4%
Category 5	– 50 –	6%	90%	4%
Non-Surge	50	7%	82%	11%
Lee	400	17%	74%	9%
Category 1	100	25%	62%	13%
Category 2	100	29%	58%	13%
Category 3	100	14%	79%	8%
Category 4	- 50 -	9%	89%	2%
Category 5	– 50 <i>–</i>	9%	89%	2%
Non-Surge	50	5%	89%	6%
Sarasota	400	13%	75%	12%
Category 1	100	22%	65%	14%
Category 2	100	16%	68%	16%
Category 3	100	4%	90%	6%
Category 4	- 50 -	16%	70%	14%
Category 5	30 -	16%	70%	14%
Non-Surge	50	4%	85%	11%
Glades	150	28%	60%	12%
Hendry	150	30%	62%	9%

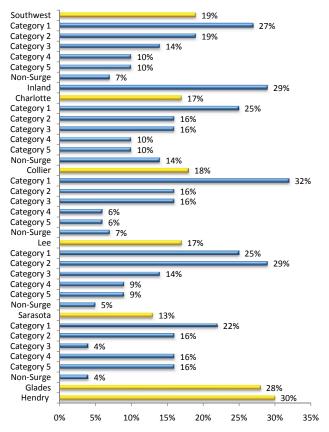
A category 2 hurricane has winds of 100 miles per hour. If a category 2 hurricane with 100 mile per hour winds passed directly over your location, do you believe storm surge or waves would reach your home and cause flooding severe enough to pose a serious danger to your safety?

Only 19% of residents in the Southwest region believe a category 2 hurricanes poses serious danger to their safety. Residents living in evacuation zone 1 (27%) and in inland counties (29%) are more likely to believe a category 2 storm would pose a serious threat to their safety. Only 7% of residents living in non-surge zones share this opinion.

#### **County-Level Results**

Hendry County (30%) and Glades County (28%) residents are more likely to believe a category 2 hurricane represents serious danger to their safety. Fewer residents in Sarasota (13%) counties think that a category 2 hurricane represents serious danger. For the most part and regardless of county, residents living in evacuation zone 1 are more likely to believe a category 2 hurricane represents danger to their safety.

# Would Flood Dangerously in a Category 2 Hurricane



# 5. Perceived Vulnerability

Do you believe storm surge or waves from a category 3 hurricane would reach your home and cause flooding severe enough to pose a serious danger to your safety?

Residents were given the following description:

# Would Flood Dangerously in a Category 3 Hurricane

	n	Yes	No	Don't know/ depends
Southwest	1,900	36%	53%	11%
Category 1	450	48%	39%	13%
Category 2	375	37%	45%	18%
Category 3	375	30%	57%	13%
Category 4	110	25%	64%	11%
Category 5	110	25%	64%	11%
Non-Surge	180	19%	74%	7%
Inland	300	42%	51%	7%
Charlotte	400	30%	55%	15%
Category 1	100	41%	39%	19%
Category 2	100	32%	47%	20%
Category 3	100	31%	62%	7%
Category 4	70	19%	68%	13%
Category 5	70 —	19%	68%	13%
Non-Surge	30	14%	71%	16%
Collier	400	39%	48%	13%
Category 1	150	52%	37%	11%
Category 2	150 -	35%	49%	17%
Category 3		35%	49%	17%
Category 4		28%	60%	12%
Category 5	50 —	28%	60%	12%
Non-Surge	50	35%	57%	7%
Lee	400	34%	56%	10%
Category 1	100	50%	40%	10%
Category 2	100	48%	36%	16%
Category 3	100	29%	58%	12%
Category 4	50	23%	69%	8%
Category 5	50 —	23%	69%	8%
Non-Surge	50	8%	89%	3%
Sarasota	400	31%	57%	12%
Category 1	100	48%	39%	13%
Category 2	100	37%	46%	17%
Category 3	100	21%	67%	11%
Category 4		31%	59%	9%
Category 5	50 —	31%	59%	9%
Non-Surge	50	12%	81%	7%
Glades	150	40%	55%	5%
Hendry	150	44%	47%	9%

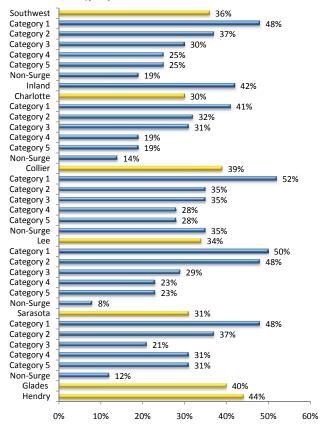
Remembering that a category 1 is the weakest and 5 is the strongest, a category 3 hurricane has winds of 125 miles per hour. Emergency management officials call it a major hurricane. If a category 3 hurricane with 125 mile per hour winds passed directly over your location, do you believe storm surge or waves would reach your home and cause flooding severe enough to pose a serous danger to your location?

Not quite four in ten residents (36%) of the Southwest region believe that storm surge or waves from a category 3 hurricane that passed directly over them would cause flooding severe enough to pose a serious danger to their location. Reactions to this question differ across evacuation zones as 48% of residents in evacuation zone 1 and 42% of residents in inland counties feel that storm surge or waves from a category 3 hurricane that passed directly over them would cause flooding severe enough to pose a serious danger to their location, while only 19% of residents living in non-surge zones feel this way.

## County-Level Results

More residents in Hendry County (44%) feel they would be in serious danger from a category 3 hurricane, while 30% of Charlotte County residents express this opinion. Residents living in evacuation zone 1 generally are more likely to believe that a category 3 hurricane will reach their homes and cause flooding severe enough to pose a serious danger to their safety.

# Would Flood Dangerously in a Category 3 Hurricane



Do you believe storm surge or waves from a category 4 hurricane would reach your home and cause flooding severe enough to pose a serious danger to your safety?

Residents were read the following:

# Would Flood Dangerously in a Category 4 Hurricane

	n	Yes	No	Don't know/ depends
Southwest	1,900	53%	36%	11%
Category 1	450	69%	21%	10%
Category 2	375	55%	27%	18%
Category 3	375	47%	40%	13%
Category 4	110	47%	45%	8%
Category 5	110	47%	45%	8%
Non-Surge	180	34%	59%	7%
Inland	300	55%	39%	6%
Charlotte	400	45%	44%	11%
Category 1	100	59%	27%	13%
Category 2	100	44%	34%	22%
Category 3	100	49%	46%	4%
Category 4	70	29%	64%	7%
Category 5	- 70 <del>-</del>	29%	64%	7%
Non-Surge	30	33%	63%	4%
Collier	400	59%	30%	11%
Category 1	150	72%	17%	10%
Category 2	450	51%	34%	16%
Category 3	_ 150 —	51%	34%	16%
Category 4	F.0.	52%	37%	11%
Category 5	- 50 -	52%	37%	11%
Non-Surge	50	58%	39%	3%
Lee	400	48%	40%	12%
Category 1	100	68%	24%	9%
Category 2	100	68%	12%	20%
Category 3	100	39%	45%	16%
Category 4	F0	45%	48%	7%
Category 5	- 50 -	45%	48%	7%
Non-Surge	50	12%	81%	7%
Sarasota	400	57%	31%	13%
Category 1	100	74%	16%	9%
Category 2	100	64%	20%	16%
Category 3	100	43%	40%	17%
Category 4	F0	66%	30%	4%
Category 5	- 50 -	66%	30%	4%
Non-Surge	50	31%	55%	13%
Glades	150	53%	40%	6%
Hendry	150	57%	38%	5%

Finally I would like you to consider a category 4 hurricane with winds of 155 miles per hour. It would almost be a category 5 hurricane. If a category 4 hurricane passed directly over your location, do you believe storm surge or waves would reach your home and cause flooding severe enough to pose a serious danger to your safety?

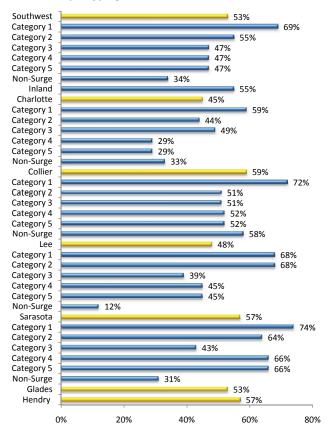
Over half of residents (53%) in the Southwest region think storm surge or waves from a category 4 hurricane passing directly over them should reach their homes and cause severe enough flooding to pose serious danger to their safety.

There is significant variation in responses to this question across as 69% of residents living in evacuation zone 1 but only 34% of residents in non-surge zones feel they will be in danger from a category 4 hurricane.

## **County-Level Results**

Collier County (59%) residents are more likely than residents in other counties within the Southwest region to believe their homes will be in danger from storm surge or waves from a category 4 hurricane. Only 45% of Charlotte County residents believe their homes will be in serious danger from storm surge or waves from a category 4 hurricane.

# Would Flood Dangerously in a Category 4 Hurricane



# 5. Perceived Vulnerability

Considering both wind from the hurricane and flooding, do you think it would be safe for you to stay in your home or building if a category 2 hurricane with 100 MPH winds passed directly over your location? Residents of coastal counties were given the following question:

Considering both the wind from a hurricane as well as flooding, do you think it would be safe for you to stay in your home or building if a category 2 hurricane with 100 mile per hour winds passed directly over your location?

# Safe from Wind and Water in a Category 2 Hurricane

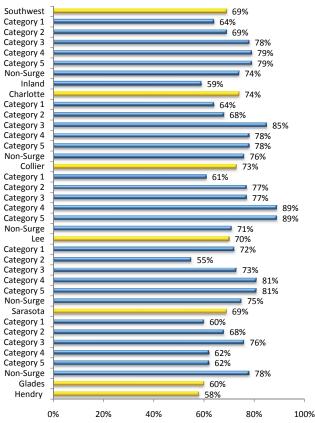
	_	Vos	No	Don't know/
	n	Yes	No	depends
Southwest	1,900	69%	25%	6%
Category 1	450	64%	31%	6%
Category 2	375	69%	23%	7%
Category 3	375	78%	15%	7%
Category 4	110	79%	17%	4%
Category 5	110	79%	17%	4%
Non-Surge	180	74%	21%	5%
Inland	300	59%	35%	6%
Charlotte	400	74%	21%	5%
Category 1	100	64%	32%	5%
Category 2	100	68%	26%	6%
Category 3	100	85%	9%	7%
Category 4	70	78%	20%	2%
Category 5	70 –	78%	20%	2%
Non-Surge	30	76%	17%	7%
Collier	400	73%	22%	5%
Category 1	150	61%	35%	4%
Category 2	150 —	77%	17%	6%
Category 3		77%	17%	6%
Category 4	50 -	89%	5%	6%
Category 5		89%	5%	6%
Non-Surge	50	71%	27%	2%
Lee	400	70%	24%	5%
Category 1	100	72%	24%	4%
Category 2	100	55%	40%	4%
Category 3	100	73%	20%	8%
Category 4		81%	19%	0%
Category 5	50 —	81%	19%	0%
Non-Surge	50	75%	18%	8%
Sarasota	400	69%	22%	10%
Category 1	100	60%	30%	10%
Category 2	100	68%	19%	14%
Category 3	100	76%	16%	8%
Category 4		62%	29%	9%
Category 5	50 —	62%	29%	9%
Non-Surge	50	78%	17%	5%
Glades	150	60%	36%	3%
Hendry	150	58%	33%	9%

Seven out of ten residents (69%) believe they can safely survive a category 2 hurricane despite 100 mile per hour winds and flooding and remain in their homes. Results vary across evacuation zones with more residents in evacuation zones 4 and 5 (79%) believing they can survive safely in their homes despite the flooding and winds accompanying a category 2 hurricane. Six in ten inland county residents (59%) believe they will be safe in their homes under these storm conditions.

#### County-Level Results

Results vary across counties in the Southwest region with a high of 74% of Charlotte County residents thinking they will be safe in their homes during a category 2 hurricane and only 58% of Hendry County residents holding this belief.

# Safe from Wind and Water in a Category 2 Hurricane



Considering both wind from the hurricane and flooding, do you think it would be safe for you to stay in your home or building if a category 3 hurricane with 125 MPH winds passed directly over your location? Only four in ten Southwest region residents (42%) think it is safe to stay in their homes if a category 3 storm with 125 mile per hour winds passed directly over them. Results vary across evacuation zones as a high of 54% of residents in evacuation

Safe from Wind and Water in a Category 3 Hurricane

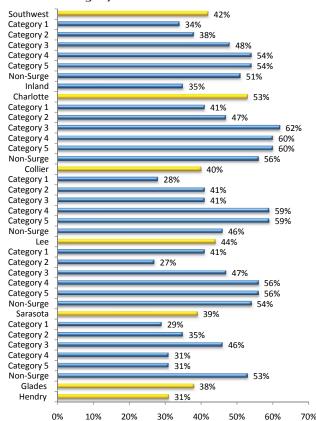
	n	Yes	No	Don't know/ depends
Southwest	1,900	42%	50%	8%
Category 1	450	34%	59%	7%
Category 2	375	38%	50%	12%
Category 3	375	48%	42%	10%
Category 4	110	54%	38%	8%
Category 5	110	54%	38%	8%
Non-Surge	180	51%	40%	9%
Inland	300	35%	61%	5%
Charlotte	400	53%	36%	11%
Category 1	100	41%	50%	9%
Category 2	100	47%	38%	15%
Category 3	100	62%	27%	11%
Category 4	70	60%	31%	9%
Category 5	– 70 –	60%	31%	9%
Non-Surge	30	56%	39%	5%
Collier	400	40%	50%	9%
Category 1	150	28%	66%	6%
Category 2	150 —	41%	47%	12%
Category 3		41%	47%	12%
Category 4	F0	59%	33%	8%
Category 5	– 50 <i>–</i>	59%	33%	8%
Non-Surge	50	46%	41%	13%
Lee	400	44%	49%	7%
Category 1	100	41%	54%	5%
Category 2	100	27%	65%	8%
Category 3	100	47%	48%	6%
Category 4	- 50	56%	37%	6%
Category 5	- 50 -	56%	37%	6%
Non-Surge	50	54%	37%	10%
Sarasota	400	39%	52%	9%
Category 1	100	29%	59%	12%
Category 2	100	35%	54%	11%
Category 3	100	46%	46%	8%
Category 4		31%	58%	11%
Category 5	- 50 -	31%	58%	11%
Non-Surge	50	53%	44%	3%
Glades	150	38%	58%	4%
Hendry	150	31%	64%	5%

zones 4 and 5 and a low of 34% of residents in evacuation zone 1 feel this way.

## County-Level Results

Results vary significantly across counties in the Southwest region as a high of 53% of Charlotte County residents feel it is safe to stay in their homes if a category 3 storm with 125 mile per hour winds passed directly over them and a low of 31% of Hendry County residents share this opinion.

## Safe from Wind and Water in a Category 3 Hurricane



Considering both wind from the hurricane and flooding, do you think it would be safe for you to stay in your home or building if a category 4 hurricane with 155 MPH winds passed directly over your location?

# Safe from Wind and Water in a Category 4 Hurricane

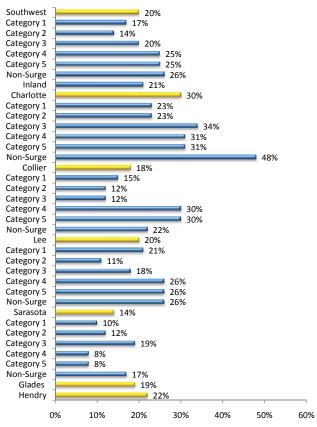
	n	Yes	No	Don't know/ depends
Southwest	1,900	20%	74%	6%
Category 1	450	17%	77%	6%
Category 2	375	14%	80%	5%
Category 3	375	20%	75%	5%
Category 4	110	25%	66%	9%
Category 5	110	25%	66%	9%
Non-Surge	180	26%	67%	8%
Inland	300	21%	76%	3%
Charlotte	400	30%	63%	8%
Category 1	100	23%	67%	10%
Category 2	100	23%	70%	7%
Category 3	100	34%	61%	5%
Category 4	- 70 -	31%	57%	12%
Category 5		31%	57%	12%
Non-Surge	30	48%	48%	4%
Collier	400	18%	77%	5%
Category 1	150	15%	80%	5%
Category 2	150 —	12%	83%	5%
Category 3		12%	83%	5%
Category 4	Γ0.	30%	62%	8%
Category 5	– 50 <i>–</i>	30%	62%	8%
Non-Surge	50	22%	75%	2%
Lee	400	20%	74%	6%
Category 1	100	21%	72%	7%
Category 2	100	11%	86%	4%
Category 3	100	18%	77%	5%
Category 4	F0	26%	69%	5%
Category 5	- 50 -	26%	69%	5%
Non-Surge	50	26%	66%	8%
Sarasota	400	14%	79%	7%
Category 1	100	10%	87%	3%
Category 2	100	12%	81%	7%
Category 3	100	19%	75%	6%
Category 4		8%	82%	9%
Category 5	- 50 -	8%	82%	9%
Non-Surge	50	17%	67%	16%
Glades	150	19%	77%	3%
Hendry	150	22%	75%	3%

Only 20% of residents in the Southwest region perceive it is safe to stay in their homes if a category 4 hurricane passed directly over them. This is a precipitous drop from the percentages of residents who believe it is safe to stay in their homes if category 2 (69%) or category 3 (42%) hurricanes passed directly over them. Only 17% of residents living in evacuation zone 1 feel they will be safe from wind and water associated with a category 4 hurricane. One in four residents in evacuation zones 4 and 5 and living in non-surge zones feel they will be safe.

#### **County-Level Results**

Responses to this question vary from a low of 14% in Sarasota County to a high of 30% in Charlotte County who feel it is safe to ride out a category 4 hurricane in their homes.

# Safe from Wind and Water in a Category 4 Hurricane



In a category 2 hurricane with winds of 100 MPH, do you think Emergency Management officials in your county would issue an evacuation notice saying you should leave your home and go someplace safer? That is, would they tell you to evacuate?

Emergency Management Officials Would Issue an Evacuation Notice in a Category 2 Hurricane

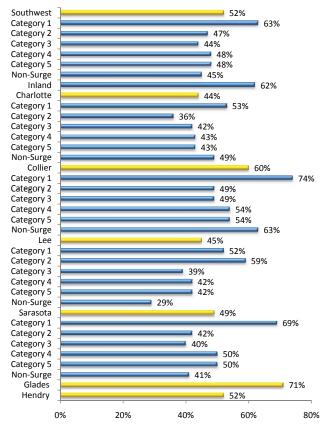
	n	Yes	No	Don't know/ depends
Southwest	1,900	52%	31%	16%
Category 1	450	63%	21%	16%
Category 2	375	47%	29%	24%
Category 3	375	44%	39%	17%
Category 4	110	48%	40%	12%
Category 5	110	48%	40%	12%
Non-Surge	180	45%	45%	9%
Inland	300	62%	24%	14%
Charlotte	400	44%	33%	23%
Category 1	100	53%	19%	28%
Category 2	100	36%	30%	34%
Category 3	100	42%	43%	15%
Category 4	70	43%	37%	20%
Category 5	70 —	43%	37%	20%
Non-Surge	30	49%	43%	8%
Collier	400	60%	28%	12%
Category 1	150	74%	15%	10%
Category 2	150 —	49%	34%	17%
Category 3		49%	34%	17%
Category 4	50 -	54%	42%	4%
Category 5	50 -	54%	42%	4%
Non-Surge	50	63%	25%	12%
Lee	400	45%	39%	16%
Category 1	100	52%	29%	20%
Category 2	100	59%	24%	17%
Category 3	100	39%	41%	20%
Category 4	- 50 -	42%	51%	7%
Category 5	50 —	42%	51%	7%
Non-Surge	50	29%	58%	13%
Sarasota	400	49%	34%	18%
Category 1	100	69%	22%	9%
Category 2	100	42%	24%	34%
Category 3	100	40%	43%	18%
Category 4	50 —	50%	29%	20%
Category 5	50 –	50%	29%	20%
Non-Surge	50	41%	57%	2%
Glades	150	71%	16%	12%
Hendry	150	52%	31%	17%

Just over half of residents of the Southwest region (52%) think Emergency Management officials would issue an evacuation notice for residents to leave their homes and seek safer locations if a category 2 storm with winds of 100 miles per hour hit their area. Results vary across evacuation zones as 63% of residents living in evacuation zone 1 but only 45% of residents living in non-surge zones think Emergency Management officials would issue an evacuation notice during a category 2 storm.

#### County-Level Results

Percentages of residents in the Southwest region who believe they will be ordered to evacuate varies significantly across counties with a high of 71% in Glades County and a low of 44% in Charlotte County.

# Emergency Management Officials Would Issue an Evacuation Notice in a Category 2 Hurricane



In a category 3 hurricane with winds of 125 MPH, do you think Emergency Management officials in your county would issue an evacuation notice saying you should leave your home and go someplace safer? Three out of four residents (74%) think Emergency Management officials would issue evacuation notices saying residents

Emergency Management Officials Would Issue an Evacuation Notice in a Category 3 Hurricane

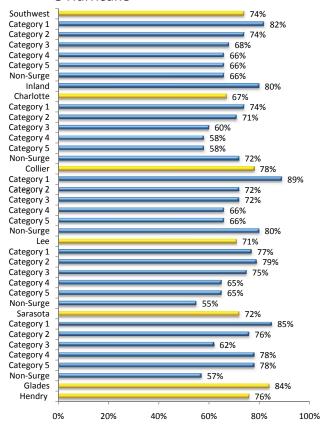
	n	Yes	No	Don't know/ depends
Southwest	1,900	74%	14%	12%
Category 1	450	82%	8%	10%
Category 2	375	74%	13%	13%
Category 3	375	68%	17%	15%
Category 4	110	66%	20%	13%
Category 5	110	66%	20%	13%
Non-Surge	180	66%	24%	10%
Inland	300	80%	12%	8%
Charlotte	400	67%	19%	15%
Category 1	100	74%	11%	16%
Category 2	100	71%	16%	12%
Category 3	100	60%	24%	16%
Category 4	70 -	58%	23%	19%
Category 5	70 —	58%	23%	19%
Non-Surge	30	72%	22%	6%
Collier	400	78%	14%	9%
Category 1	150	89%	5%	6%
Category 2	150 -	72%	16%	11%
Category 3		72%	16%	11%
Category 4	50 -	66%	21%	12%
Category 5	30	66%	21%	12%
Non-Surge	50	80%	17%	3%
Lee	400	71%	15%	14%
Category 1	100	77%	9%	15%
Category 2	100	79%	9%	12%
Category 3	100	75%	12%	13%
Category 4	50 —	65%	25%	9%
Category 5		65%	25%	9%
Non-Surge	50	55%	27%	18%
Sarasota	400	72%	14%	14%
Category 1	100	85%	8%	7%
Category 2	100	76%	8%	16%
Category 3	100	62%	17%	21%
Category 4	50 —	78%	9%	13%
Category 5	30	78%	9%	13%
Non-Surge	50	57%	32%	11%
Glades	150	84%	11%	5%
Hendry	150	76%	13%	11%

should leave their homes in the event that a category 3 hurricane comes into their area. More residents living in evacuation zone 1 (82%) and in inland counties (80%) feel this way, while 66% of residents in evacuation zones 4 and 5 and in non-surge zones think Emergency Management officials would issue evacuation notices saying residents should leave their homes in the event that a category 3 hurricane comes into their area.

#### County-Level Results

Responses to this question vary across counties as a high of 84% of Glades County residents and a low of 67% of Charlotte County residents think Emergency Management officials will issue evacuation notices saying residents should leave their homes in the event that a category 3 hurricane comes into their area.

# Emergency Management Officials Would Issue an Evacuation Notice in a Category 3 Hurricane



In a category 4 hurricane with winds of 155 MPH, do you think Emergency Management officials in your county would issue an evacuation notice saying you should leave your home and go someplace safer? Exactly nine out of ten Southwest region residents (90%) think Emergency Management officials would issue an evacuation

Emergency Management Officials Would Issue an Evacuation Notice in a Category 4 Hurricane

	n	Yes	No	Don't know/ depends
Southwest	1,900	90%	5%	6%
Category 1	450	93%	2%	6%
Category 2	375	90%	4%	6%
Category 3	375	88%	6%	6%
Category 4	110	85%	8%	7%
Category 5	110	85%	8%	7%
Non-Surge	180	85%	9%	6%
Inland	300	93%	4%	3%
Charlotte	400	87%	5%	8%
Category 1	100	91%	1%	8%
Category 2	100	85%	5%	9%
Category 3	100	87%	8%	6%
Category 4	70	90%	2%	7%
Category 5	70 —	90%	2%	7%
Non-Surge	30	77%	10%	13%
Collier	400	89%	5%	6%
Category 1	150	96%	1%	3%
Category 2	150 -	88%	5%	7%
Category 3		88%	5%	7%
Category 4	50 -	75%	16%	9%
Category 5	50 —	75%	16%	9%
Non-Surge	50	94%	2%	4%
Lee	400	87%	6%	7%
Category 1	100	89%	3%	9%
Category 2	100	93%	0%	6%
Category 3	100	90%	4%	6%
Category 4	50	88%	9%	3%
Category 5	50 —	88%	9%	3%
Non-Surge	50	73%	17%	10%
Sarasota	400	92%	4%	4%
Category 1	100	93%	3%	4%
Category 2	100	96%	1%	4%
Category 3	100	88%	6%	6%
Category 4	50	92%	2%	6%
Category 5	50 —	92%	2%	6%
Non-Surge	50	92%	7%	1%
Glades	150	96%	2%	2%
Hendry	150	91%	6%	4%

notice saying they have to leave their homes if a category 4 hurricane with 155 mile per hour winds hits their area. High percentages of residents in all evacuation zones (85% to 93%) think Emergency Management officials would issue evacuation notices in the event of a category 4 hurricane, and 93% of residents living in inland counties do as well.

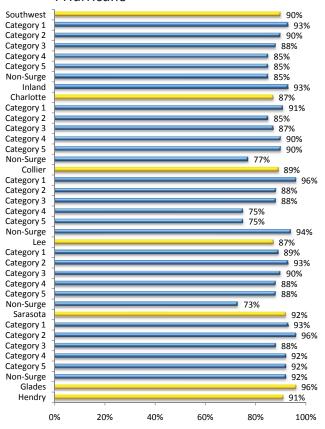
#### County-Level Results

At least 87% of residents in all counties in Southwest region think Emergency Management officials would issue mandatory evacuation notices in the event of a category 4 hurricane with a high of 96% of Glades County residents sharing this opinion.

Percentage of residents who believe Emergency Management officials would issue evacuation notices increases considerably as hurricane strength increases as shown below:

52% Category 2 hurricane 74% Category 3 hurricane 90% Category 4 hurricane

# Emergency Management Officials Would Issue an Evacuation Notice in a Category 4 Hurricane



# 5. Perceived Vulnerability

## Perceived Vulnerability by Storm Scenario

Percentages of residents in the Southwest region who believe their homes will be in danger of flooding by category 2, 3, and 4 hurricanes passing directly over them increase as shown below:

19% Category 2 hurricane36% Category 3 hurricane53% Category 4 hurricane

Percentages of residents in the Southwest region who believe it is safe to stay in their home under various strength hurricanes is shown below:

69% Category 2 hurricane 42% Category 3 hurricane 20% Category 4 hurricane

# Perceived Vulnerability by Storm Scenario

	Would flood	Safe from	Expect
	danger- ously	wind and water	evacuation notice
Category 2 Hur	ricane		
Southwest	19%	69%	52%
Category 1	27%	64%	63%
Category 2	19%	69%	47%
Category 3	14%	78%	44%
Category 4	10%	79%	48%
Category 5	10%	79%	48%
Non-Surge	7%	74%	45%
Inland	29%	59%	62%
Category 3 Hur	ricane		
Southwest	36%	42%	74%
Category 1	48%	34%	82%
Category 2	37%	38%	74%
Category 3	30%	48%	68%
Category 4	25%	54%	66%
Category 5	25%	54%	66%
Non-Surge	19%	51%	66%
Inland	42%	35%	80%
Category 4 Hur	ricane		
Southwest	53%	20%	90%
Category 1	69%	17%	93%
Category 2	55%	14%	90%
Category 3	47%	20%	88%
Category 4	47%	25%	85%
Category 5	47%	25%	85%
Non-Surge	34%	26%	85%
Inland	55%	21%	93%



6. EVACUATION PLANS

Suppose officials DID issue a mandatory evacuation notice saying you had to leave because of potential flooding from a category 1 or 2 hurricane. In that case, would you leave your home to go someplace safer?

Would Leave Home if Mandatory Evacuation Notice is Given for a Category 1 or 2 Hurricane

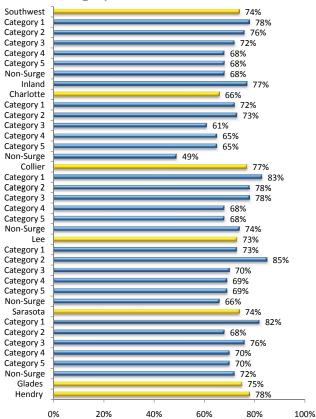
	n	Yes	No	Don't know/ depends
Southwest	1,900	74%	21%	5%
Category 1	450	78%	18%	3%
Category 2	375	76%	15%	8%
Category 3	375	72%	20%	8%
Category 4	110	68%	26%	6%
Category 5	110	68%	26%	6%
Non-Surge	180	68%	30%	2%
Inland	300	77%	20%	3%
Charlotte	400	66%	27%	7%
Category 1	100	72%	22%	6%
Category 2	100	73%	21%	6%
Category 3	100	61%	30%	8%
Category 4	70	65%	24%	11%
Category 5	70 —	65%	24%	11%
Non-Surge	30	49%	47%	3%
Collier	400	77%	17%	6%
Category 1	150	83%	13%	4%
Category 2	150 —	78%	12%	10%
Category 3		78%	12%	10%
Category 4	F.O.	68%	28%	4%
Category 5	50 —	68%	28%	4%
Non-Surge	50	74%	25%	1%
Lee	400	73%	22%	5%
Category 1	100	73%	26%	1%
Category 2	100	85%	7%	8%
Category 3	100	70%	23%	7%
Category 4		69%	25%	6%
Category 5	50 —	69%	25%	6%
Non-Surge	50	66%	32%	2%
Sarasota	400	74%	21%	5%
Category 1	100	82%	15%	2%
Category 2	100	68%	24%	8%
Category 3	100	76%	18%	6%
Category 4		70%	26%	4%
Category 5	50 —	70%	26%	4%
Non-Surge	50	72%	25%	3%
Glades	150	75%	20%	5%
Hendry	150	78%	20%	2%

Nearly three in four residents in the Southwest region (74%) intend to leave their homes to seek safer locations if Emergency Management did issue mandatory evacuation notices because of potential flooding from a category 1 or 2 hurricane. Reactions to this question vary somewhat across evacuation zones ranging from a low of 68% in evacuation zones 4 and 5 and in non-surge zones to a high of 78% in evacuation zone 1.

#### **County-Level Results**

County-level results are stable across counties as a high of 78% of Hendry County residents and a low of 66% of Charlotte County residents say they will follow mandatory evacuation orders in the event of possible flooding from a category 1 or 2 hurricane.

# Would Leave Home if Mandatory Evacuation Notice is Given for a Category 1 or 2 Hurricane



Suppose officials DID issue a mandatory evacuation notice saying you had to leave because of potential flooding from a category 3 hurricane. In that case, would you leave your home to go someplace safer? Over eight out of ten residents (82%) living in the Southwest region intend to leave their homes in the event of a category 3

Would Leave Home if Mandatory Evacuation Notice is Given for a Category 3 Hurricane

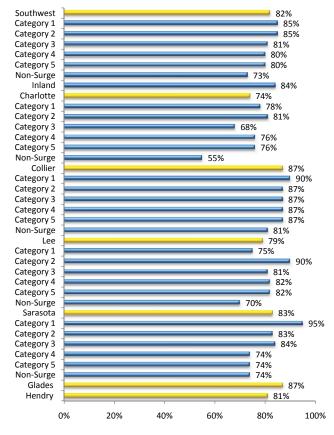
				Don't know/
	n	Yes	No	depends
Southwest	1,900	82%	15%	4%
Category 1	450	85%	12%	4%
Category 2	375	85%	10%	5%
Category 3	375	81%	13%	6%
Category 4	110	80%	17%	3%
Category 5	110	80%	17%	3%
Non-Surge	180	73%	24%	4%
Inland	300	84%	15%	1%
Charlotte	400	74%	20%	6%
Category 1	100	78%	16%	6%
Category 2	100	81%	14%	5%
Category 3	100	68%	23%	8%
Category 4	70	76%	17%	7%
Category 5	70 —	76%	17%	7%
Non-Surge	30	55%	41%	4%
Collier	400	87%	9%	4%
Category 1	150	90%	7%	3%
Category 2	150 —	87%	7%	6%
Category 3		87%	7%	6%
Category 4	=-	87%	12%	1%
Category 5	50 —	87%	12%	1%
Non-Surge	50	81%	15%	4%
Lee	400	79%	17%	3%
Category 1	100	75%	21%	4%
Category 2	100	90%	7%	3%
Category 3	100	81%	14%	6%
Category 4		82%	17%	1%
Category 5	50 —	82%	17%	1%
Non-Surge	50	70%	29%	1%
Sarasota	400	83%	13%	3%
Category 1	100	95%	4%	1%
Category 2	100	83%	14%	4%
Category 3	100	84%	13%	3%
Category 4		74%	23%	4%
Category 5	50 —	74%	23%	4%
Non-Surge	50	74%	19%	6%
Glades	150	87%	13%	0%
Hendry	150	81%	17%	1%

hurricane if told to do so by Emergency Management officials. Responses are fairly similar across evacuation zones with a high of 85% in evacuation zones 1 and 2 and a low of 73% in non-surge zones.

#### County-Level Results

Responses to this question vary somewhat across counties: a high of 87% of Glades and Collier counties, and a low of 74% of Charlotte County residents intend to leave their homes in the event of a mandatory evacuation notice emanating from a category 3 hurricane.

# Would Leave Home if Mandatory Evacuation Notice is Given for a Category 3 Hurricane



Suppose that officials decided that the storm could strengthen and become a category 5 hurricane. If they issued a mandatory evacuation notice saying you should leave your home and go someplace safer, would you leave your home to go someplace safer?

# Would Leave Home if Mandatory Evacuation Notice is Given for a Category 5 Hurricane

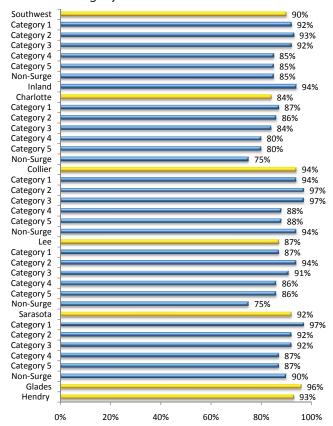
		Vos	No	Don't know/
C. II	n 4 000	Yes		depends
Southwest	1,900	90%	7%	3%
Category 1	450	92%	6%	29
Category 2	375	93%	4%	3%
Category 3	375	92%	4%	49
Category 4	110	85%	12%	3%
Category 5	110	85%	12%	39
Non-Surge	180	85%	11%	49
Inland	300	94%	5%	19
Charlotte	400	84%	11%	5%
Category 1	100	87%	11%	29
Category 2	100	86%	11%	3%
Category 3	100	84%	10%	6%
Category 4	70	80%	14%	79
Category 5	– 70 –	80%	14%	79
Non-Surge	30	75%	18%	79
Collier	400	94%	4%	29
Category 1	150	94%	3%	49
Category 2	150 —	97%	1%	29
Category 3		97%	1%	29
Category 4		88%	10%	19
Category 5	- 50 -	88%	10%	19
Non-Surge	50	94%	5%	19
Lee	400	87%	10%	3%
Category 1	100	87%	12%	19
Category 2	100	94%	3%	49
Category 3	100	91%	6%	39
Category 4		86%	12%	29
Category 5	- 50 -	86%	12%	29
Non-Surge	50	75%	17%	89
Sarasota	400	92%	5%	29
Category 1	100	97%	3%	09
Category 2	100	92%	4%	49
Category 3	100	92%	3%	49
Category 4		87%	13%	09
Category 5	50 —	87%	13%	09
Non-Surge	50	90%	8%	29
Glades	150	96%	2%	29
Hendry	150	93%	7%	09

Nine out of ten residents (90%) would follow Emergency Management officials' orders to evacuate. Responses across evacuation zones range from 85% in evacuation zones 3 through 5 to a high of 94% in inland counties.

#### County-Level Results

At least 84% of residents in all counties would leave home if Emergency Management officials issue mandatory evacuation notices, and a high of 96% in Glades County would leave.

# Would Leave Home if Mandatory Evacuation Notice is Given for a Category 5 Hurricane



# 6. Evacuation Plans

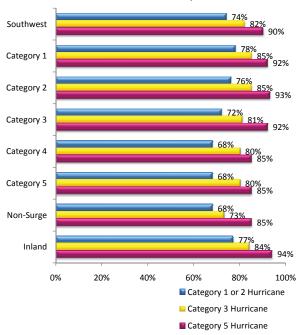
Percentages of residents who say they will follow evacuation orders increase linearly as storm strength increases as shown below:

74% Category 1 or 2 hurricane82% Category 3 hurricane90% Category 5 hurricane

## Intention to Evacuate if Ordered

	Category 1 or 2 hurricane	Category 3 hurricane	Category 5 hurricane
Southwest	74%	82%	90%
Category 1	78%	85%	92%
Category 2	76%	85%	93%
Category 3	72%	81%	92%
Category 4	68%	80%	85%
Category 5	68%	80%	85%
Non-Surge	68%	73%	85%
Inland	77%	84%	94%

## Intention to Evacuate if Ordered



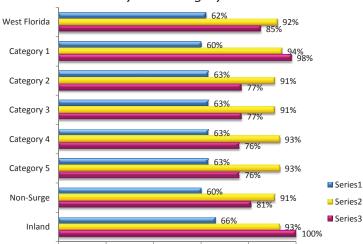
Two out of three residents (66%) who feel safe in their home during a category 1 or 2 hurricane plan to evacuate if ordered to do so, while 67% and 72% of residents who feel safe in category 3 and 5 hurricanes, respectively, will evacuate as well. Higher percentages of residents who feel unsafe in their homes during various strength hurricanes (94% to 97%) plan to evacuate as the tables below show.

# Evacuation Rates Depending on Perceived Vulnerability by Storm Scenario

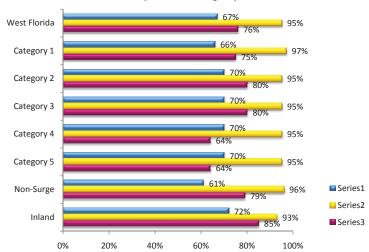
Don't

	Safe	Unsafe	know
Category 1 or 2 H	Hurricane		
Southwest	66%	94%	80%
Category 1	70%	94%	83%
Category 2	69%	93%	86%
Category 3	67%	93%	84%
Category 4	65%	83%	54%
Category 5	65%	83%	54%
Non-Surge	58%	100%	76%
Inland	67%	94%	72%
Category 3 Hurri	cane		
Southwest	67%	96%	74%
Category 1	67%	96%	82%
Category 2	73%	98%	71%
Category 3	69%	97%	74%
Category 4	72%	94%	66%
Category 5	72%	94%	66%
Non-Surge	58%	90%	78%
Inland	65%	97%	63%
Category 5 Hurri	cane		
Southwest	72%	97%	70%
Category 1	67%	97%	85%
Category 2	81%	97%	56%
Category 3	77%	98%	57%
Category 4	69%	94%	68%
Category 5	69%	94%	68%
Non-Surge	63%	93%	81%
Inland	79%	99%	74%

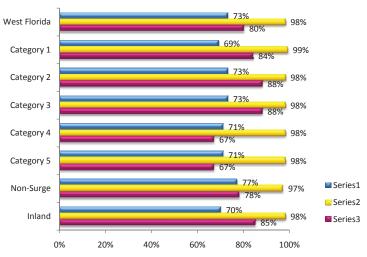
# Evacuation Rates Depending on Perceived Vulnerability in a Category 1 or 2 Hurricane



# Evacuation Rates Depending on Perceived Vulnerability in a Category 3 Hurricane



# Evacuation Rates Depending on Perceived Vulnerability in a Category 5 Hurricane



Suppose officials DID issue a mandatory evacuation notice saying everyone living in category 1 OR 2 evacuation zones and everyone in mobile homes had to leave. Would you leave to go someplace safer?

Would Leave Home if Mandatory Evacuation Notice is Given for Everyone Living in Category 1 OR 2 Evacuation Zones and Everyone in Mobile Homes

Southwest         440         63%         31%         6%           Category 1         20         91%         9%         0%           Category 2         16         85%         10%         4%           Category 3         104         58%         36%         6%           Category 4         60         60%         38%         2%           Category 5         67         60%         38%         2%           Non-Surge         113         48%         43%         8%           Inland         60         79%         11%         10%           Charlotte         90         43%         53%         4%           Category 1         0         -         -         -           Category 3         30         26%         66%         8%           Category 3         30         26%         66%         8%           Category 4         37         52%         45%         3%           Non-Surge         23         55%         45%         0%           Category 1         20         91%         9%         0%           Category 3         30         52%         10%         4%		n	Yes	No	Don't know/ depends
Category 2 16 85% 10% 4% Category 3 104 58% 36% 6% 6% Category 4 60 60% 38% 2% Category 5 67 60% 38% 2% 8% 111 48% 43% 8% 1nland 60 79% 11% 10% Charlotte 90 43% 53% 4% Category 1 0 Category 3 30 26% 66% 8% 264 45% 3% 74% 22% 3% Category 1 20 91% 9% 0% Category 2 30 85% 10% 4% Category 3 85% 10% 4% 6% 66% 8% 10% 4% Category 4 20 91% 9% 0% Category 5 30 85% 10% 4% 6% Category 4 30 61% 39% 0% Category 5 30 52% 37% 11% Category 1 0	Southwest	440	63%	31%	6%
Category 3 104 58% 36% 6% Category 4 60 60% 38% 2% 2% Non-Surge 113 48% 43% 8% Inland 60 79% 11% 10% Charlotte 90 43% 53% 4% Category 1 0 Category 3 30 26% 66% 8% Category 4 37 52% 45% 3% Non-Surge 23 55% 45% 0% Collier 110 77% 18% 4% Category 1 20 91% 9% 0% Category 1 20 91% 9% 0% Category 3 30 85% 10% 4% Category 4 30 85% 10% 4% Category 4 30 Category 4 30 Category 4 30 Category 5 30 52% 37% 11% Category 5 30 52% 37% 11% Category 6 30 52% 37% 11% Category 7 0	Category 1	20	91%	9%	0%
Category 4         60         60%         38%         2%           Category 5         67         60%         38%         2%           Non-Surge         113         48%         43%         8%           Inland         60         79%         11%         10%           Charlotte         90         43%         53%         4%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         26%         66%         8%           Category 4         37         52%         45%         3%           Category 5         37         52%         45%         3%           Non-Surge         23         55%         45%         0%           Category 1         20         91%         9%         0%           Category 2         30         85%         10%         4%           Category 3         30         52%         37%         11%           Lee         90         57%         43%         0%           Category 2         0         -         -         -	Category 2	16	85%	10%	4%
Category 5 67 60% 38% 2% Non-Surge 113 48% 43% 8% Inland 60 79% 11% 10% Charlotte 90 43% 53% 4% Category 1 0	Category 3	104	58%	36%	6%
Non-Surge   113   48%   43%   8%     Inland   60   79%   11%   10%     Charlotte   90   43%   53%   4%     Category 1   0   -   -   -     Category 2   0   -   -   -     Category 3   30   26%   66%   8%     Category 4   37   52%   45%   3%     Category 5   37   52%   45%   3%     Non-Surge   23   55%   45%   0%     Collier   110   77%   18%   4%     Category 1   20   91%   9%   0%     Category 2   30   85%   10%   4%     Category 3   30   52%   37%   11%     Category 4   30   52%   37%   11%     Lee   90   57%   43%   0%     Category 1   0   -   -   -     Category 2   0   -   -   -     Category 3   30   61%   39%   0%     Category 4   30   53%   47%   0%     Category 5   30   56%   44%   0%     Category 6   30   56%   44%   0%     Category 7   0   -   -   -     Category 8   30   56%   44%   0%     Category 9   35%   53%   12%     Category 1   0   -   -   -   -     Category 5   30   32%   57%   11%     Category 1   0   -   -   -   -     Category 2   0   -   -   -   -     Category 4   30   56%   44%   0%     Sarasota   90   35%   53%   12%     Category 4   30   32%   57%   11%     Category 5   30   32%   57%   11%     Category 5   30   29%   49%   21%     Non-Surge   30   29%   49%   21%     Glades   30   88%   1%   10%	Category 4	60	60%	38%	2%
Inland         60         79%         11%         10%           Charlotte         90         43%         53%         4%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         26%         66%         8%           Category 4         37         52%         45%         3%           Category 5         52%         45%         3%           Non-Surge         23         55%         45%         0%           Category 1         20         91%         9%         0%           Category 2         30         85%         10%         4%           Category 3         30         52%         37%         11%           Category 4         30         52%         37%         11%           Lee         90         57%         43%         0%           Category 5         30         52%         37%         11%           Lee         90         57%         43%         0%           Category 2         0         -         -         -           Category 3 <td>Category 5</td> <td>67</td> <td>60%</td> <td>38%</td> <td>2%</td>	Category 5	67	60%	38%	2%
Charlotte         90         43%         53%         4%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         26%         66%         8%           Category 4         37         52%         45%         3%           Category 5         23         55%         45%         0%           Non-Surge         23         55%         45%         0%           Category 1         20         91%         9%         0%           Category 2         30         85%         10%         4%           Category 3         30         58%         10%         4%           Category 4         30         74%         22%         3%           Non-Surge         30         52%         37%         11%           Lee         90         57%         43%         0%           Category 1         0         -         -         -           Category 3         30         61%         39%         0%           Category 4         30         53%         47%         0%	Non-Surge	113	48%	43%	8%
Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         26%         66%         8%           Category 4         37         52%         45%         3%           Category 5         23         55%         45%         0%           Collier         110         77%         18%         4%           Category 1         20         91%         9%         0%           Category 2         30         85%         10%         4%           Category 3         30         85%         10%         4%           Category 4         30         74%         22%         3%           Non-Surge         30         52%         37%         11%           Lee         90         57%         43%         0%           Category 1         0         -         -         -           Category 3         30         61%         39%         0%           Category 4         30         53%         47%         0%           Sarasota         90         35%         53%         12%	Inland	60	79%	11%	10%
Category 2         0         -         -         -           Category 3         30         26%         66%         8%           Category 4         37         52%         45%         3%           Category 5         23         55%         45%         0%           Collier         110         77%         18%         4%           Category 1         20         91%         9%         0%           Category 2         30         85%         10%         4%           Category 3         30         85%         10%         4%           Category 4         30         74%         22%         3%           Non-Surge         30         52%         37%         11%           Lee         90         57%         43%         0%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         61%         39%         0%           Category 4         30         53%         47%         0%           Sarasota         90         35%         53%         12%	Charlotte	90	43%	53%	4%
Category 3         30         26%         66%         8%           Category 4         37         52%         45%         3%           Category 5         52%         45%         3%           Non-Surge         23         55%         45%         0%           Collier         110         77%         18%         4%           Category 1         20         91%         9%         0%           Category 2         30         85%         10%         4%           Category 3         30         58%         10%         4%           Category 4         30         74%         22%         3%           Non-Surge         30         52%         37%         11%           Lee         90         57%         43%         0%           Category 1         0         -         -         -           Category 3         30         61%         39%         0%           Category 4         30         53%         47%         0%           Sarasota         90         35%         53%         12%           Category 2         0         -         -         -           Cat	Category 1	0	-	-	-
Category 4         37         52%         45%         3%           Category 5         52%         45%         3%           Non-Surge         23         55%         45%         0%           Collier         110         77%         18%         4%           Category 1         20         91%         9%         0%           Category 2         85%         10%         4%           Category 3         30         85%         10%         4%           Category 4         30         74%         22%         3%           Non-Surge         30         52%         37%         11%           Lee         90         57%         43%         0%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         61%         39%         0%           Category 4         30         53%         47%         0%           Sarasota         90         35%         53%         12%           Category 2         0         -         -         -           Category 3         3	Category 2	0	-	-	-
Category 5         37         52%         45%         3%           Non-Surge         23         55%         45%         0%           Collier         110         77%         18%         4%           Category 1         20         91%         9%         0%           Category 2         30         85%         10%         4%           Category 3         30         585%         10%         4%           Category 4         30         74%         22%         3%           Non-Surge         30         52%         37%         11%           Lee         90         57%         43%         0%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         61%         39%         0%           Category 4         30         53%         47%         0%           Sarasota         90         35%         53%         12%           Category 2         0         -         -         -           Category 3         30         32%         57%         11% </td <td>Category 3</td> <td>30</td> <td>26%</td> <td>66%</td> <td>8%</td>	Category 3	30	26%	66%	8%
Category 5         52%         45%         3%           Non-Surge         23         55%         45%         0%           Collier         110         77%         18%         4%           Category 1         20         91%         9%         0%           Category 2         30         85%         10%         4%           Category 3         30         74%         22%         3%           Category 4         30         52%         37%         11%           Lee         90         57%         43%         0%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         61%         39%         0%           Category 4         30         53%         47%         0%           Non-Surge         30         56%         44%         0%           Sarasota         90         35%         53%         12%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3	Category 4	27	52%	45%	3%
Collier         110         77%         18%         4%           Category 1         20         91%         9%         0%           Category 2         30         85%         10%         4%           Category 4         30         74%         22%         3%           Category 5         30         52%         37%         11%           Lee         90         57%         43%         0%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         61%         39%         0%           Category 4         30         53%         47%         0%           Category 5         30         56%         44%         0%           Sarasota         90         35%         53%         12%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         35%         53%         12%           Category 4         0         -         -         - <t< td=""><td>Category 5</td><td>37</td><td>52%</td><td>45%</td><td>3%</td></t<>	Category 5	37	52%	45%	3%
Category 1         20         91%         9%         0%           Category 2         30         85%         10%         4%           Category 4         30         74%         22%         3%           Category 5         74%         22%         3%           Non-Surge         30         52%         37%         11%           Lee         90         57%         43%         0%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         61%         39%         0%           Category 4         30         53%         47%         0%           Sarasota         90         35%         53%         12%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         56%         44%         0%           Sarasota         90         35%         53%         12%           Category 2         0         -         -         -           Category 3	Non-Surge	23	55%	45%	0%
Category 2         30         85%         10%         4%           Category 3         85%         10%         4%           Category 4         30         74%         22%         3%           Non-Surge         30         52%         37%         11%           Lee         90         57%         43%         0%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         61%         39%         0%           Category 4         30         53%         47%         0%           Sarasota         90         35%         53%         12%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         56%         44%         0%           Sarasota         90         35%         53%         12%           Category 2         0         -         -         -           Category 3         30         32%         57%         11%           Category 4	Collier	110	77%	18%	4%
Category 3         85%         10%         4%           Category 4         30         74%         22%         3%           Category 5         74%         22%         3%           Non-Surge         30         52%         37%         11%           Lee         90         57%         43%         0%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         61%         39%         0%           Category 4         30         53%         47%         0%           Sarasota         90         35%         53%         12%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         32%         57%         11%           Category 4         30         32%         57%         11%           Category 5         46%         53%         1%           Category 5         46%         53%         1%           Non-Surge         30 <t< td=""><td>Category 1</td><td>20</td><td>91%</td><td>9%</td><td>0%</td></t<>	Category 1	20	91%	9%	0%
Category 3         85%         10%         4%           Category 4         30         74%         22%         3%           Non-Surge         30         52%         37%         11%           Lee         90         57%         43%         0%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         61%         39%         0%           Category 4         30         53%         47%         0%           Category 5         30         56%         44%         0%           Sarasota         90         35%         53%         12%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         32%         57%         11%           Category 4         30         46%         53%         1%           Category 5         46%         53%         1%           Non-Surge         30         29%         49%         21%           Glades         30 <td>Category 2</td> <td>20 —</td> <td>85%</td> <td>10%</td> <td>4%</td>	Category 2	20 —	85%	10%	4%
Category 5         74%         22%         3%           Non-Surge         30         52%         37%         11%           Lee         90         57%         43%         0%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         61%         39%         0%           Category 4         30         53%         47%         0%           Sarasota         90         35%         53%         12%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         32%         57%         11%           Category 4         30         46%         53%         1%           Category 5         46%         53%         1%           Non-Surge         30         29%         49%         21%           Glades         30         88%         1%         10%	Category 3	30	85%	10%	4%
Category 5         74%         22%         3%           Non-Surge         30         52%         37%         11%           Lee         90         57%         43%         0%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         61%         39%         0%           Category 4         30         53%         47%         0%           Category 5         30         56%         44%         0%           Sarasota         90         35%         53%         12%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         32%         57%         11%           Category 4         46%         53%         1%           Category 5         46%         53%         1%           Non-Surge         30         29%         49%         21%           Glades         30         88%         1%         10%	Category 4	20 —	74%	22%	3%
Lee         90         57%         43%         0%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         61%         39%         0%           Category 4         30         53%         47%         0%           Saresoty 5         30         56%         44%         0%           Sarasota         90         35%         53%         12%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         32%         57%         11%           Category 4         30         46%         53%         1%           Category 5         46%         53%         1%           Non-Surge         30         29%         49%         21%           Glades         30         88%         1%         10%	Category 5	30 —	74%	22%	3%
Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         61%         39%         0%           Category 4         30         53%         47%         0%           Sarasots         90         35%         44%         0%           Sarasota         90         35%         53%         12%           Category 1         0         -         -         -         -           Category 2         0         -         -         -         -           Category 3         30         32%         57%         11%           Category 4         30         46%         53%         1%           Category 5         46%         53%         1%           Non-Surge         30         29%         49%         21%           Glades         30         88%         1%         10%	Non-Surge	30	52%	37%	11%
Category 2         0         -         -         -           Category 3         30         61%         39%         0%           Category 4         30         53%         47%         0%           Sategory 5         30         56%         44%         0%           Sarasota         90         35%         53%         12%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         32%         57%         11%           Category 4         46%         53%         1%           Category 5         46%         53%         1%           Non-Surge         30         29%         49%         21%           Glades         30         88%         1%         10%	Lee	90	57%	43%	0%
Category 3         30         61%         39%         0%           Category 4         30         53%         47%         0%           Saresots         30         56%         44%         0%           Sarasota         90         35%         53%         12%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         32%         57%         11%           Category 4         30         46%         53%         1%           Category 5         46%         53%         1%           Non-Surge         30         29%         49%         21%           Glades         30         88%         1%         10%	Category 1	0	-	-	-
Category 4       30       53%       47%       0%         Category 5       53%       47%       0%         Non-Surge       30       56%       44%       0%         Sarasota       90       35%       53%       12%         Category 1       0       -       -       -         Category 2       0       -       -       -         Category 3       30       32%       57%       11%         Category 4       30       46%       53%       1%         Category 5       46%       53%       1%         Non-Surge       30       29%       49%       21%         Glades       30       88%       1%       10%	Category 2	0	-	-	-
Category 5         30         53%         47%         0%           Non-Surge         30         56%         44%         0%           Sarasota         90         35%         53%         12%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         32%         57%         11%           Category 4         46%         53%         1%           Category 5         46%         53%         1%           Non-Surge         30         29%         49%         21%           Glades         30         88%         1%         10%	Category 3	30	61%	39%	0%
Category 5         53%         47%         0%           Non-Surge         30         56%         44%         0%           Sarasota         90         35%         53%         12%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         32%         57%         11%           Category 4         30         46%         53%         1%           Category 5         46%         53%         1%           Non-Surge         30         29%         49%         21%           Glades         30         88%         1%         10%	Category 4	20 —	53%	47%	0%
Sarasota         90         35%         53%         12%           Category 1         0         -         -         -           Category 2         0         -         -         -           Category 3         30         32%         57%         11%           Category 4         30         46%         53%         1%           Category 5         46%         53%         1%           Non-Surge         30         29%         49%         21%           Glades         30         88%         1%         10%	Category 5	30	53%	47%	0%
Category 1       0       -       -       -         Category 2       0       -       -       -         Category 3       30       32%       57%       11%         Category 4       46%       53%       1%         Category 5       46%       53%       1%         Non-Surge       30       29%       49%       21%         Glades       30       88%       1%       10%	Non-Surge	30	56%	44%	0%
Category 2     0     -     -     -       Category 3     30     32%     57%     11%       Category 4     30     46%     53%     1%       Category 5     46%     53%     1%       Non-Surge     30     29%     49%     21%       Glades     30     88%     1%     10%	Sarasota	90	35%	53%	12%
Category 3       30       32%       57%       11%         Category 4       30       46%       53%       1%         Category 5       46%       53%       1%         Non-Surge       30       29%       49%       21%         Glades       30       88%       1%       10%	Category 1	0	-	-	
Category 4     30     46%     53%     1%       Category 5     46%     53%     1%       Non-Surge     30     29%     49%     21%       Glades     30     88%     1%     10%	Category 2	0	-		-
Category 5     46%     53%     1%       Non-Surge     30     29%     49%     21%       Glades     30     88%     1%     10%	Category 3	30	32%	57%	11%
Category 5         46%         53%         1%           Non-Surge         30         29%         49%         21%           Glades         30         88%         1%         10%	Category 4	30	46%	53%	1%
Glades 30 88% 1% 10%	Category 5	30 —	46%	53%	1%
	Non-Surge	30	29%	49%	21%
Hendry 30 56% 36% 9%	Glades	30	88%	1%	10%
	Hendry	30	56%	36%	9%

Residents of the Southwest region were read the following question:

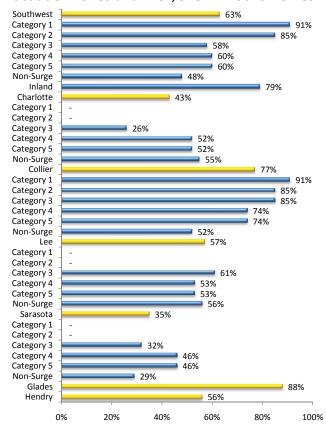
Suppose that officials DID issue a mandatory evacuation notice saying that everyone living in areas that would be affected by flooding in a category 1 OR 2 hurricane and everyone living in mobile homes or manufactured housing in your county must evacuate their homes and go to a safer location. In that case, would you leave your home to go someplace safer?

The purpose of this question is to gauge shadow evacuation. Over six in ten Southwest residents (59%) who live outside the mandatory evacuation area say they intend to evacuate if officials issue a mandatory evacuation notice for everyone living in areas that would be affected by flooding in a category 1 or 2 hurricane and everyone living in mobile homes or manufactured housing in the entire region. Residents living in inland counties (79%) are most likely to say they intend to evacuate under these circumstances.

#### County-Level Results

Shadow evacuation is greatest in Glades County (88%) in the face of a category 1 or 2 hurricane, while shadow evacuation is lowest in Sarasota County (35%).

Would Leave Home if Mandatory Evacuation Notice is Given for Everyone Living in Category 1 OR 2 Evacuation Zones and Everyone in Mobile Homes



Suppose officials DID issue a mandatory evacuation notice saying everyone living in category 1, 2, or 3 evacuation zones and everyone in mobile homes had to leave. Would you leave to go someplace safer?

Would Leave Home if Mandatory Evacuation Notice is Given for Everyone Living in Category 1, 2, or 3 Evacuation Zones and Everyone in Mobile Homes

	n	Yes	No	Don't know/ depends
Southwest	439	74%	20%	6%
Category 1	19	96%	4%	0%
Category 2	16	94%	1%	4%
Category 3	104	72%	21%	7%
Category 4	60	70%	27%	3%
Category 5	67	70%	27%	3%
Non-Surge	113	60%	28%	11%
Inland	60	88%	9%	3%
Charlotte	90	58%	34%	8%
Category 1	0	-	-	-
Category 2	0	-	-	-
Category 3	30	48%	40%	13%
Category 4	27	65%	32%	3%
Category 5	37 —	65%	32%	3%
Non-Surge	23	62%	31%	7%
Collier	109	85%	12%	3%
Category 1	19	96%	4%	0%
Category 2	20	94%	1%	4%
Category 3	30 —	94%	1%	4%
Category 4	20	81%	19%	0%
Category 5	30 —	81%	19%	0%
Non-Surge	30	65%	29%	6%
Lee	90	64%	28%	9%
Category 1	0	-	-	-
Category 2	0	-	-	-
Category 3	30	76%	18%	7%
Category 4	20	57%	34%	9%
Category 5	30 —	57%	34%	9%
Non-Surge	30	61%	29%	10%
Sarasota	90	57%	32%	11%
Category 1	0	-	-	-
Category 2	0	-	-	-
Category 3	30	49%	45%	6%
Category 4	20	70%	29%	1%
Category 5	30 —	70%	29%	1%
Non-Surge	30	53%	26%	21%
Glades	30	99%	1%	0%
Hendry	30	59%	29%	12%

Residents of the Southwest region were read the following question:

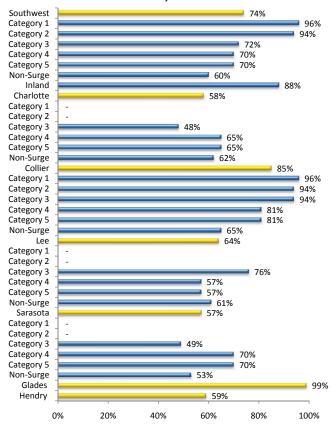
Suppose that officials DID issue a mandatory evacuation notice saying that everyone living in areas that would be affected by flooding in a category 1, 2 or 3 hurricane and everyone living in mobile homes or manufactured housing in your county must evacuate their homes and go to a safer location. In that case, would you leave your home to go someplace safer?

Seven out of ten residents (70%) of the Southwest region who live in evacuation zones 4 and 5, non-surge zones, and inland counties intend to evacuate when faced with the threat of a category 3 hurricane even though the evacuation notice does not pertain to them. Residents living in inland counties (88%) are more likely to say they will evacuate given the aforementioned announcement by Emergency Management officials, while 60% of residents living in non-surge zones intend to evacuate.

#### County-Level Results

Shadow evacuation is greatest in Glades County (99%) in the face of a category 3 hurricane, while shadow evacuation is lowest in Lee and Hendry counties (59%).

Would Leave Home if Mandatory Evacuation Notice is Given for Everyone Living in Category 1, 2, or 3 Evacuation Zones and Everyone in Mobile Homes



Suppose officials DID issue a mandatory evacuation notice saying everyone living in category 1, 2, 3, 4,

Would Leave Home if Mandatory Evacuation Notice is Given for Everyone Living in Category 1, 2, 3, 4, or 5 Evacuation Zones and Everyone in Mobile Homes

	n	Yes	No	Don't know/ depends
Southwest	440	87%	9%	4%
Category 1	20	98%	0%	2%
Category 2	16	96%	0%	4%
Category 3	104	90%	8%	2%
Category 4	60	85%	12%	3%
Category 5	67	85%	12%	3%
Non-Surge	113	79%	13%	8%
Inland	60	93%	6%	1%
Charlotte	90	77%	20%	2%
Category 1	0	-	-	-
Category 2	0	-	-	-
Category 3	30	82%	16%	2%
Category 4	27	75%	21%	4%
Category 5	37 -	75%	21%	4%
Non-Surge	23	75%	25%	0%
Collier	110	92%	5%	4%
Category 1	20	98%	0%	2%
Category 2	20	96%	0%	4%
Category 3	30 –	96%	0%	4%
Category 4	20	91%	7%	1%
Category 5	30 —	91%	7%	1%
Non-Surge	30	79%	14%	7%
Lee	90	84%	9%	7%
Category 1	0	-	-	-
Category 2	0	-	-	-
Category 3	30	95%	5%	0%
Category 4	20	81%	13%	6%
Category 5	30 –	81%	13%	6%
Non-Surge	30	80%	9%	12%
Sarasota	90	83%	12%	5%
Category 1	0	-	_	-
Category 2	0	-		
Category 3	30	81%	19%	0%
Category 4	20	89%	9%	3%
Category 5	30 -	89%	9%	3%
Non-Surge	30	80%	10%	10%
Glades	30	100%	0%	0%
Hendry	30	76%	21%	3%

or 5 evacuation zones and everyone in mobile homes had to leave. Would you leave to go someplace safer? Residents of the Southwest region were read the following question:

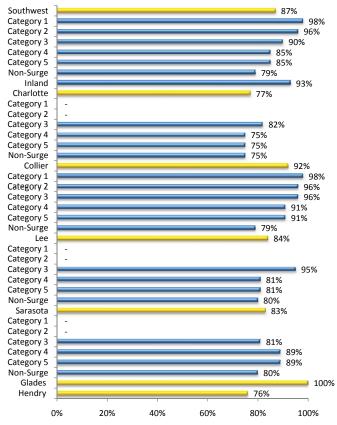
Suppose that officials DID issue a mandatory evacuation notice saying that everyone living in areas that would be affected by flooding in a category 1, 2, 3, 4, or 5 hurricane and everyone living in mobile homes or manufactured housing in your county must evacuate their homes and go to a safer location. In that case, would you leave your home to go someplace safer?

In this scenario, only inland county residents and those living in non-surge zones would not be required to evacuate. Eight out of ten residents of the Southwest region who live in non-surge zones (79%) and over nine out of ten who live in inland counties (93%) intend to evacuate when faced with the threat of a category 5 hurricane even though the evacuation notice does not pertain to them.

### County-Level Results

Shadow evacuation for a category 5 hurricane in non-surge zones and inland counties varies from a low of 75% in Charlotte County to a high of 100% in Glades County.

Would Leave Home if Mandatory Evacuation Notice is Given for Everyone Living in Category 1, 2, 3, 4, or 5 Evacuation Zones and Everyone in Mobile Homes



## Evacuation Rates Based on Perceived Vulnerability

The tables on this and the subsequent page show the percentages of residents who say they will evacuate based on various warnings from Emergency Management officials and based on their perceptions of whether or not they would be safe remaining in their homes.

#### At risk zones – evacuation zones 1 & 2 + mobile homes

Six in ten residents living in the Southwest region (63%) plan to evacuate based on a mandatory evacuation notice for evacuation zones 1 and 2 + mobile homes. Propensity for evacuating under these conditions peaks in evacuation zone 1 (91%) and evacuation zone 2 (85%) and is lowest in non-surge zones (48%).

## At risk zones – evacuation zones 1, 2 & 3 + mobile homes

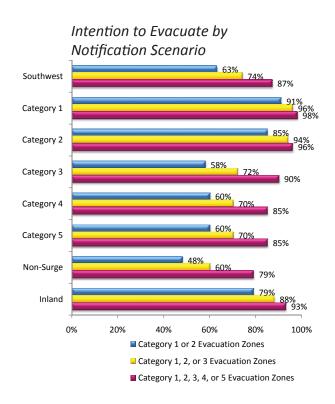
Three out of four residents living in the Southwest region (74%) plan to evacuate based on a mandatory evacuation notice for evacuation zones 1, 2, and 3 + mobile homes. Propensity for evacuating under these conditions is highest in evacuation zones 1 (96%) and 2 (94%) and lowest in non-surge zones (60%).

#### At risk zones – evacuation zones 1 through 5 + mobile homes

Nearly nine out of ten residents living in the Southwest region (87%) plan to evacuate based on a mandatory evacuation notice for evacuation zones 1, 2, 3, 4, and 5 + mobile homes with 79% of residents living in non-surge zones and 93% of inland county residents saying they will evacuate even though the evacuation order does to apply to them.

# Intention to Evacuate by Notification Scenario

	Category 1 or 2 Evacuation Zones	Category 1, 2, or 3 Evacua- tion Zones	Category 1, 2, 3, 4, or 5 Evacuation Zones
Southwest	63%	74%	87%
Category 1	91%	96%	98%
Category 2	85%	94%	96%
Category 3	58%	72%	90%
Category 4	60%	70%	85%
Category 5	60%	70%	85%
Non-Surge	48%	60%	79%
Inland	79%	88%	93%



At risk zones - evacuation zones 1 & 2 + mobile homes

After an evacuation notice for evacuation zones 1 and 2 + mobile homes, six out of ten residents (59%) living in the Southwest region who feel safe in their homes plan to evacuate. Conversely, after a mandatory evacuation notice for evacuation zones 1 and 2, 83% of residents in the Southwest region who do not feel safe in their homes plan to evacuate.

At risk zones – evacuation zones 1, 2 & 3 + mobile homes

After an evacuation notice for evacuation zones 1, 2, and 3, two out of three residents (63%) living in the Southwest region who feel safe in their homes plan to evacuate. Conversely, after a mandatory evacuation notice for evacuation zones 1, 2, and 3, 88% of residents in the Southwest region who do not Shadow Evacuation Rates Depending on Perceived

feel safe in their homes plan to evacuate.

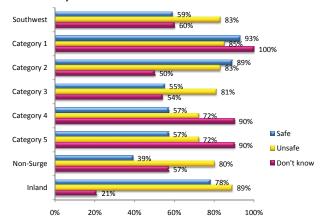
At risk zones – evacuation zones 1 through 5 + mobile homes

After an evacuation notice for evacuation zones 1 through 5, three out of four residents (75%) living in the Southwest region who feel safe in their homes plan to evacuate. Conversely, after a mandatory evacuation notice for evacuation zones 1 through 5, 93% of residents in the Southwest region who do not feel safe in their homes plan to evacuate.

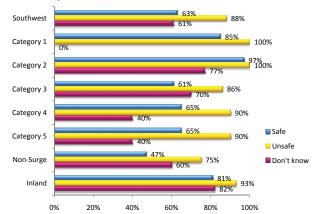
Shadow Evacuation Rates Depending on Perceived Vulnerability by Storm Scenario

	Safe	Unsafe	Don't know
Category 1 or 2 Hurricane	2		
Southwest	59%	83%	60%
Category 1	93%	85%	100%
Category 2	89%	83%	50%
Category 3	55%	81%	54%
Category 4	57%	72%	90%
Category 5	57%	72%	90%
Non-Surge	39%	80%	57%
Inland	78%	89%	21%
Category 3 Hurricane			
Southwest	63%	88%	61%
Category 1	85%	100%	0%
Category 2	97%	100%	77%
Category 3	61%	86%	70%
Category 4	65%	90%	40%
Category 5	65%	90%	40%
Non-Surge	47%	75%	60%
Inland	81%	93%	82%
Category 5 Hurricane			
Southwest	75%	93%	68%
Category 1	81%	100%	0%
Category 2	100%	100%	30%
Category 3	91%	92%	51%
Category 4	72%	92%	69%
Category 5	72%	92%	69%
Non-Surge	61%	86%	80%
	83%	97%	65%

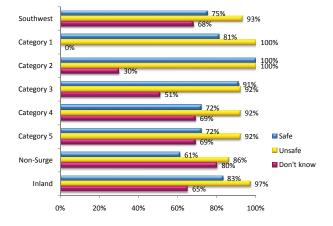
Vulnerability in Evacuation Zones 1 and 2



Shadow Evacuation Rates Depending on Perceived Vulnerability in Evacuation Zones 1, 2, and 3



Shadow Evacuation Rates Depending on Perceived Vulnerability in Evacuation Zones 1, 2, 3, 4, and 5



## If you did evacuate during a category 1 or 2 hurricane, where would you go?

Residents of the Southwest region are more likely to go to friends or relatives if they leave their homes in the event that a category 2 hurricane strikes their area. Four in ten residents (37%) will evacuate to friends or relatives. Nearly two in ten residents (15%) will travel to a shelter operated by a county or the Red Cross, while 18% will go to a hotel or motel. Comparatively more residents living in inland counties (21%) plan to evacuate to a public shelter.

Type of Refuge in a Category 1 or 2 Hurricane

	n	Public shelter	Friend/ relative	Hotel/ motel	Depends/ don't know	Would not evacuate	Other
Southwest	1,900	15%	37%	18%	14%	8%	8%
Category 1	450	12%	38%	21%	14%	9%	7%
Category 2	375	12%	36%	19%	15%	8%	10%
Category 3	375	14%	37%	16%	17%	8%	8%
Category 4	110	18%	34%	17%	16%	8%	6%
Category 5	110	18%	34%	17%	16%	8%	6%
Non-Surge	180	15%	33%	19%	14%	8%	10%
Inland	300	21%	38%	18%	10%	5%	8%
Charlotte	400	10%	38%	13%	19%	12%	8%
Category 1	100	12%	35%	20%	17%	13%	3%
Category 2	100	8%	37%	12%	19%	12%	12%
Category 3	100	12%	35%	9%	22%	13%	10%
Category 4	70	8%	45%	11%	20%	10%	6%
Category 5	70 -	8%	45%	11%	20%	10%	6%
Non-Surge	30	4%	45%	10%	18%	10%	13%
Collier	400	18%	37%	19%	13%	6%	8%
Category 1	150	17%	42%	21%	9%	3%	9%
Category 2	150 -	14%	35%	20%	12%	7%	10%
Category 3		14%	35%	20%	12%	7%	10%
Category 4	Ε0.	24%	26%	18%	22%	9%	2%
Category 5	50 -	24%	26%	18%	22%	9%	2%
Non-Surge	50	22%	41%	13%	12%	5%	7%
Lee	400	12%	33%	22%	15%	8%	9%
Category 1	100	6%	31%	26%	16%	13%	8%
Category 2	100	8%	43%	23%	13%	3%	10%
Category 3	100	11%	39%	20%	14%	8%	8%
Category 4	50 -	24%	26%	22%	12%	12%	5%
Category 5	50	24%	26%	22%	12%	12%	5%
Non-Surge	50	18%	23%	20%	18%	7%	16%
Sarasota	400	15%	37%	19%	15%	8%	6%
Category 1	100	13%	43%	15%	16%	9%	4%
Category 2	100	17%	28%	19%	16%	11%	8%
Category 3	100	17%	39%	14%	21%	6%	4%
Category 4	F0	17%	44%	20%	5%	1%	12%
Category 5	50 -	17%	44%	20%	5%	1%	12%
Non-Surge	50	8%	31%	31%	12%	13%	4%
Glades	150	23%	38%	17%	8%	5%	9%
Hendry	150	20%	38%	18%	13%	4%	7%

## County-Level Results

Percentages of residents who plan to evacuate to a public shelter vary considerably across counties as 23% of Glades County residents plan to do so, while only 10% of Charlotte County residents say they will go to a public shelter in the event of a category 1 or 2 hurricane.

# If you did evacuate during a category 3 hurricane, where would you go?

Planned evacuation destinations during a category 3 hurricane are almost identical to those during a category 2 hurricane. A plurality of residents (36%) plans to go to friends and relatives if they evacuate during a category 3 hurricane. Inland county residents (24%) are still more likely than residents from other areas to plan to evacuate to a public shelter in the event of a category 3 hurricane. Not quite one in five residents (19%) plans to go to a hotel or motel to escape a category 3 hurricane.

Type of Refuge in a Category 3 Hurricane

	n	Public shelter	Friend/ relative	Hotel/ motel	Depends/ don't know	Would not evacuate	Other
Southwest	1,900	16%	36%	19%	15%	6%	8%
Category 1	450	11%	39%	19%	16%	7%	8%
Category 2	375	13%	33%	20%	17%	6%	10%
Category 3	375	13%	37%	18%	18%	7%	8%
Category 4	110	21%	33%	17%	16%	7%	6%
Category 5	110	21%	33%	17%	16%	7%	6%
Non-Surge	180	15%	33%	20%	15%	7%	10%
Inland	300	24%	36%	20%	8%	5%	8%
Charlotte	400	10%	38%	14%	20%	11%	8%
Category 1	100	12%	37%	17%	20%	11%	3%
Category 2	100	8%	37%	14%	20%	10%	11%
Category 3	100	11%	36%	12%	20%	13%	9%
Category 4	70	8%	43%	13%	20%	9%	6%
Category 5	70 -	8%	43%	13%	20%	9%	6%
Non-Surge	30	4%	44%	10%	16%	10%	16%
Collier	400	17%	36%	18%	15%	4%	9%
Category 1	150	12%	42%	18%	14%	2%	12%
Category 2	150 -	15%	32%	21%	15%	6%	10%
Category 3		15%	32%	21%	15%	6%	10%
Category 4	F0.	27%	31%	18%	16%	7%	1%
Category 5	50 -	27%	31%	18%	16%	7%	1%
Non-Surge	50	22%	41%	14%	14%	2%	7%
Lee	400	12%	32%	23%	17%	7%	10%
Category 1	100	6%	33%	24%	15%	12%	10%
Category 2	100	8%	39%	25%	19%	1%	9%
Category 3	100	6%	41%	23%	17%	5%	8%
Category 4	FO -	30%	18%	22%	14%	12%	5%
Category 5	50 -	30%	18%	22%	14%	12%	5%
Non-Surge	50	18%	21%	20%	18%	7%	16%
Sarasota	400	15%	37%	19%	16%	6%	7%
Category 1	100	13%	45%	17%	16%	3%	6%
Category 2	100	19%	28%	20%	18%	8%	8%
Category 3	100	16%	42%	12%	22%	4%	4%
Category 4	F0	19%	41%	16%	9%	0%	15%
Category 5	50 -	19%	41%	16%	9%	0%	15%
Non-Surge	50	10%	30%	31%	12%	13%	4%
Glades	150	22%	39%	19%	7%	5%	8%
Hendry	150	25%	32%	21%	10%	4%	8%

County-Level Results
In a category 3 hurricane, residents of
Hendry County (25%) are more likely to go
to a public shelter than residents of other
counties in the Southwest region.

## If you DID evacuate during a category 5 hurricane, where would you go?

Planned evacuation patterns vary negligibly as hurricanes strengthen from 1 or 2 to 3 to 5. A summary of intent to evacuate to a public shelter as storms strengthen from a 2 to a 3 to nearly a 5 is shown below:

Type of Refuge in a Category 5 Hurricane

	n	Public shelter	Friend/ relative	Hotel/ motel	Depends/ don't know	Would not evacuate	Other
Southwest	1,900	15%	36%	20%	18%	5%	8%
Category 1	450	11%	38%	19%	17%	6%	8%
Category 2	375	12%	35%	20%	20%	4%	9%
Category 3	375	13%	35%	20%	20%	4%	7%
Category 4	110	20%	32%	18%	17%	6%	6%
Category 5	110	20%	32%	18%	17%	6%	6%
Non-Surge	180	14%	32%	21%	19%	4%	10%
Inland	300	20%	36%	21%	13%	3%	7%
Charlotte	400	9%	37%	15%	20%	10%	9%
Category 1	100	11%	35%	17%	19%	11%	7%
Category 2	100	5%	40%	15%	19%	9%	12%
Category 3	100	13%	33%	12%	22%	11%	9%
Category 4	70	11%	41%	15%	21%	7%	5%
Category 5	- 70 -	11%	41%	15%	21%	7%	5%
Non-Surge	30	0%	43%	14%	15%	6%	22%
Collier	400	16%	34%	20%	20%	2%	8%
Category 1	150	12%	41%	17%	19%	2%	9%
Category 2	150 -	16%	28%	23%	22%	1%	10%
Category 3		16%	28%	23%	22%	1%	10%
Category 4	50	25%	28%	17%	21%	4%	5%
Category 5	- 50 -	25%	28%	17%	21%	4%	5%
Non-Surge	50	14%	35%	21%	20%	2%	7%
Lee	400	11%	33%	23%	19%	6%	8%
Category 1	100	9%	30%	24%	17%	10%	10%
Category 2	100	4%	41%	22%	22%	1%	10%
Category 3	100	5%	41%	27%	18%	4%	5%
Category 4	50	29%	22%	21%	14%	12%	2%
Category 5	- 50 -	29%	22%	21%	14%	12%	2%
Non-Surge	50	18%	24%	20%	23%	3%	11%
Sarasota	400	16%	39%	19%	15%	4%	6%
Category 1	100	12%	45%	20%	13%	5%	5%
Category 2	100	19%	35%	16%	16%	7%	6%
Category 3	100	18%	43%	17%	19%	1%	3%
Category 4		16%	39%	20%	11%	0%	13%
Category 5	- 50 -	16%	39%	20%	11%	0%	13%
Non-Surge	50	17%	33%	25%	13%	6%	7%
Glades	150	21%	39%	21%	10%	2%	8%
Hendry	150	19%	32%	21%	17%	4%	6%

15%	Category 2 hurricane
16%	Category 3 hurricane
15%	Category 4 hurricane strengthening
	to a category 5

Nearly the same percentages of residents evacuate to a friend's or relative's place regardless of storm strength as shown below:

3/%	Category 2 hurricane
36%	Category 3 hurricane
36%	Category 4 hurricane strengthening
	to a category 5

Percentages of residents saying they will evacuate to a hotel or motel increase slightly (18% to 20%) across different strength storms.

#### **County-Level Results**

Planned use of public shelters in the event of a category 5 hurricane vary significantly across counties in the Southwest region as 21% of Glades County residents plan to do so, but only 9% of Charlotte County residents plan to seek a public shelter if a category 5 storm heads their direction.

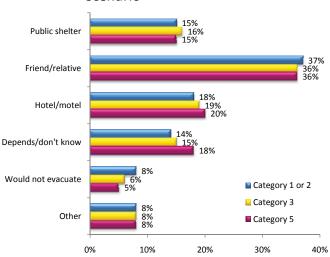
## Summary of Types of Refuge Based on Intensity of Hurricanes

The graph below summarizes evacuation destinations in the Southwest region based on strength of hurricanes. There are very minor variations in intended types of refuge in different storm strength scenarios.

# Intended Type of Refuge by Storm Scenario

	Public shelter	Friend/ relative	Hotel/ motel	Other
Category 1 or 2				
Southwest	15%	37%	18%	30%
Category 1	12%	38%	21%	29%
Category 2	12%	36%	19%	33%
Category 3	14%	37%	16%	33%
Category 4	18%	34%	17%	31%
Category 5	18%	34%	17%	31%
Non-Surge	15%	33%	19%	33%
Inland	21%	38%	18%	23%
Category 3				
Southwest	16%	36%	19%	29%
Category 1	11%	39%	19%	31%
Category 2	13%	33%	20%	34%
Category 3	13%	37%	18%	32%
Category 4	21%	33%	17%	29%
Category 5	21%	33%	17%	29%
Non-Surge	15%	33%	20%	32%
Inland	24%	36%	20%	20%
Category 5				
Southwest	15%	36%	20%	29%
Category 1	11%	38%	19%	32%
Category 2	12%	35%	20%	33%
Category 3	13%	35%	20%	32%
Category 4	20%	32%	18%	30%
Category 5	20%	32%	18%	30%
Non-Surge	14%	32%	21%	33%
Inland	20%	36%	21%	23%

# Intended Type of Refuge by Storm Scenario



# Do you have friends or relatives in safe locations with whom you could stay in an evacuation if necessary?

Nearly six out of ten Southwest region residents (57%) have friends or relatives in safe locations with whom they could seek refuge in the event that a hurricane forced them to evacuate. Residents living in evacuation zone 1 (48%) are less likely than other residents to have friends or relatives with whom they can seek safe refuge.

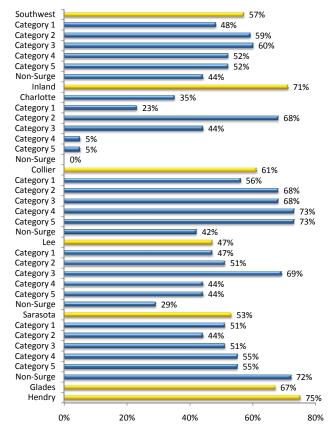
## Can Evacuate to Friends or Relatives

Can Evacuate to Friends or Relatives							
	n	Yes	No	know/ depends	Other		
Southwest	294	57%	40%	3%	0%		
Category 1	52	48%	48%	4%	0%		
Category 2	51	59%	35%	6%	1%		
Category 3	59	60%	38%	2%	0%		
Category 4	21	52%	48%	0%	0%		
Category 5	26	52%	48%	0%	0%		
Non-Surge	27	44%	51%	5%	0%		
Inland	58	71%	28%	1%	0%		
Charlotte	48	35%	59%	5%	1%		
Category 1	13	23%	58%	19%	0%		
Category 2	9	68%	32%	0%	0%		
Category 3	15	44%	53%	0%	2%		
Category 4	40	5%	95%	0%	0%		
Category 5	10 -	5%	95%	0%	0%		
Non-Surge	1	0%	100%	0%	0%		
Collier	57	61%	38%	0%	0%		
Category 1	15	56%	43%	1%	0%		
Category 2		68%	32%	0%	0%		
Category 3	23 —	68%	32%	0%	0%		
Category 4		73%	27%	0%	0%		
Category 5	11 -	73%	27%	0%	0%		
Non-Surge	8	42%	58%	0%	0%		
Lee	52	47%	46%	6%	1%		
Category 1	10	47%	53%	0%	0%		
Category 2	8	51%	25%	19%	6%		
Category 3	13	69%	28%	3%	0%		
Category 4	12 -	44%	56%	0%	0%		
Category 5	13 -	44%	56%	0%	0%		
Non-Surge	8	29%	55%	16%	0%		
Sarasota	79	53%	42%	5%	0%		
Category 1	14	51%	49%	0%	0%		
Category 2	22	44%	42%	13%	0%		
Category 3	20	51%	43%	6%	0%		
Category 4	12	55%	45%	0%	0%		
Category 5	13 —	55%	45%	0%	0%		
Non-Surge	10	72%	28%	0%	0%		
Glades	29	67%	33%	0%	0%		
Hendry	29	75%	23%	2%	0%		

#### **County-Level Results**

Results varied significantly across counties. For example, residents in Hendry County (75%) are more than two times as likely as residents in Charlotte County (35%) to say they have friends or relatives in safe locations to which they can evacuate.

#### Can Evacuate to Friends or Relatives



## Do you have any pets?

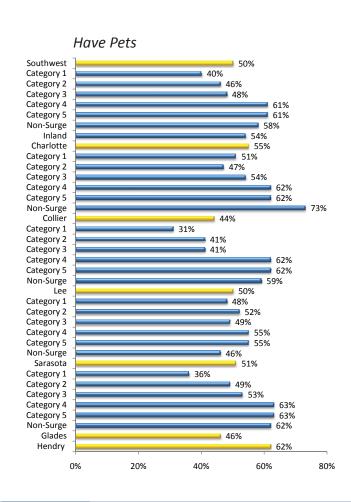
Exactly half of residents (50%) in the Southwest region have pets in their households. Incidence of pets is greatest in evacuation zones 4 and 5 (61%).

## County-Level Results

Incidence of pets in households is very different across counties with a high of 62% in Hendry County and a low of 44% in Collier County.

## Have Pets

	n	Yes	No	Refused
Southwest	1,899	50%	50%	0%
Category 1	450	40%	60%	0%
Category 2	375	46%	54%	0%
Category 3	375	48%	52%	0%
Category 4	109	61%	39%	0%
Category 5	110	61%	39%	0%
Non-Surge	180	58%	42%	0%
Inland	300	54%	46%	0%
Charlotte	400	55%	45%	0%
Category 1	100	51%	49%	0%
Category 2	100	47%	53%	0%
Category 3	100	54%	46%	0%
Category 4	70	62%	38%	0%
Category 5	70 —	62%	38%	0%
Non-Surge	30	73%	27%	0%
Collier	400	44%	56%	0%
Category 1	150	31%	69%	0%
Category 2	450	41%	59%	0%
Category 3	150 —	41%	59%	0%
Category 4		62%	38%	0%
Category 5	50 —	62%	38%	0%
Non-Surge	50	59%	41%	0%
Lee	399	50%	50%	0%
Category 1	100	48%	52%	0%
Category 2	100	52%	48%	0%
Category 3	100	49%	51%	0%
Category 4	40	55%	45%	0%
Category 5	49 —	55%	45%	0%
Non-Surge	50	46%	54%	0%
Sarasota	400	51%	49%	0%
Category 1	100	36%	64%	0%
Category 2	100	49%	51%	0%
Category 3	100	53%	47%	0%
Category 4	F0	63%	37%	0%
Category 5	50 —	63%	37%	0%
Non-Surge	50	62%	38%	0%
Glades	150	46%	54%	0%
Hendry	150	62%	38%	0%



## What would you do with your pets during a hurricane evacuation?

Over eight out of ten Southwest region pet owners (84%) plan to take their pets with them if they evacuate. Intent to include pets in the evacuation varies somewhat across evacuation zones from a low of 72% in inland counties to a high of 93% in evacuation zone 2.

Plan for Pets During a Hurricane Evacuation

	n	Stay behind with them	Take them to our destina- tion with us	Leave them at home	Board them	Leave them with a friend	Leave some, take some	Don't know	Refused	Not applicable; would not evacuate	Other
Southwest	870	3%	84%	5%	2%	0%	1%	3%	0%	1%	1%
Category 1	166	2%	92%	6%	0%	0%	0%	0%	0%	0%	0%
Category 2	152	2%	93%	1%	1%	0%	0%	1%	0%	0%	1%
Category 3	165	4%	92%	0%	2%	0%	0%	1%	0%	0%	1%
Category 4	61	3%	83%	4%	2%	0%	0%	5%	0%	2%	2%
Category 5	57	3%	83%	4%	2%	0%	0%	5%	0%	2%	2%
Non-Surge	100	2%	79%	4%	2%	2%	4%	5%	0%	2%	0%
Inland	169	4%	72%	10%	4%	1%	3%	3%	0%	1%	2%
Charlotte	188	5%	89%	3%	0%	0%	1%	1%	0%	1%	0%
Category 1	40	5%	95%	0%	0%	0%	0%	0%	0%	0%	0%
Category 2	44	1%	97%	1%	0%	0%	2%	0%	0%	0%	0%
Category 3	49	13%	86%	1%	0%	0%	0%	0%	0%	0%	0%
Category 4	26	2%	91%	7%	0%	0%	0%	0%	0%	0%	0%
Category 5	36 -	2%	91%	7%	0%	0%	0%	0%	0%	0%	0%
Non-Surge	19	0%	66%	8%	0%	0%	8%	8%	0%	9%	0%
Collier	159	2%	87%	3%	1%	1%	1%	3%	0%	2%	0%
Category 1	50	2%	95%	1%	0%	0%	0%	1%	0%	0%	0%
Category 2		0%	98%	0%	2%	0%	0%	0%	0%	0%	0%
Category 3	53 -	0%	98%	0%	2%	0%	0%	0%	0%	0%	0%
Category 4	20	5%	72%	2%	1%	0%	0%	11%	0%	7%	0%
Category 5	30 -	5%	72%	2%	1%	0%	0%	11%	0%	7%	0%
Non-Surge	26	0%	76%	9%	3%	5%	6%	1%	0%	0%	0%
Lee	186	1%	88%	5%	1%	0%	0%	2%	0%	0%	2%
Category 1	45	1%	84%	16%	0%	0%	0%	0%	0%	0%	0%
Category 2	39	5%	85%	5%	1%	0%	0%	1%	0%	0%	3%
Category 3	47	0%	89%	0%	2%	0%	0%	6%	0%	0%	2%
Category 4	27 -	0%	90%	2%	0%	0%	0%	0%	0%	0%	7%
Category 5	27 -	0%	90%	2%	0%	0%	0%	0%	0%	0%	7%
Non-Surge	28	2%	96%	0%	0%	0%	0%	2%	0%	0%	0%
Sarasota	168	3%	87%	2%	3%	0%	1%	5%	0%	0%	0%
Category 1	31	0%	94%	6%	0%	0%	0%	0%	0%	0%	0%
Category 2	42	6%	90%	0%	0%	0%	0%	4%	0%	0%	0%
Category 3	43	2%	90%	0%	7%	0%	0%	1%	0%	0%	0%
Category 4	25 -	2%	80%	4%	6%	0%	0%	7%	0%	0%	0%
Category 5	25 -	2%	80%	4%	6%	0%	0%	7%	0%	0%	0%
Non-Surge	27	5%	76%	0%	3%	0%	3%	12%	0%	0%	0%
Glades	80	0%	75%	14%	3%	1%	3%	3%	0%	0%	0%
Hendry	89	7%	69%	8%	5%	1%	2%	3%	0%	2%	3%

County-Level Results Percentages of residents in the Southwest region who intend to take pets with them during evacuation vary widely across counties as more Charlotte County residents (89%) plan to take their pets with them as they evacuate while only 69% of Hendry County residents plan to do so. Seven percent (7%) of **Hendry County** residents say they will stay behind with their pets, while none of Glades' residents plan to do so.

## Are you aware that most public hurricane shelters don't allow pets inside?

Over nine out of ten pet owners (92%) realize that most public hurricane shelters do not allow pets. Awareness of this fact is nearly identical across evacuation zones.

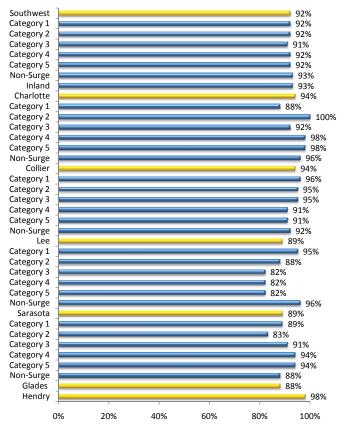
# Know Public Shelters Don't Allow Pets Inside

	n	Yes	No
Southwest	870	92%	8%
Category 1	166	92%	8%
Category 2	152	92%	8%
Category 3	165	91%	9%
Category 4	61	92%	8%
Category 5	57	92%	8%
Non-Surge	100	93%	7%
Inland	169	93%	7%
Charlotte	188	94%	6%
Category 1	40	88%	12%
Category 2	44	100%	0%
Category 3	49	92%	8%
Category 4	26	98%	2%
Category 5	36 —	98%	2%
Non-Surge	19	96%	4%
Collier	159	94%	6%
Category 1	50	96%	4%
Category 2	F2	95%	5%
Category 3	53 —	95%	5%
Category 4	20	91%	9%
Category 5	30 —	91%	9%
Non-Surge	26	92%	8%
Lee	186	89%	11%
Category 1	45	95%	5%
Category 2	39	88%	12%
Category 3	47	82%	18%
Category 4	27	82%	18%
Category 5	27 —	82%	18%
Non-Surge	28	96%	4%
Sarasota	168	89%	11%
Category 1	31	89%	11%
Category 2	42	83%	17%
Category 3	43	91%	9%
Category 4	25	94%	6%
Category 5	25 —	94%	6%
Non-Surge	27	88%	12%
Glades	80	88%	12%
Hendry	89	98%	2%

#### County-Level Results

Awareness that most public shelters do not allow pets inside is highest among Hendry County residents (98%) and lowest among Glades County residents (88%).

## Know Public Shelters Don't Allow Pets Inside



If you would not be allowed to take your pet with you to a public shelter, would that keep you from evacuating or would you go someplace else?

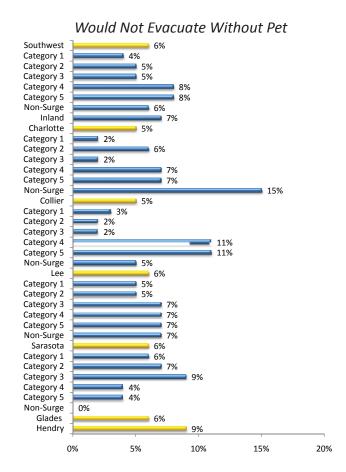
Only 6% of residents in the Southwest region would rather stay home with their pets knowing that public shelters may not allow the pets inside. Variations in responses across evacuation zones range from 4% (evacuation zone 1) to 8% (evacuation zones 4 and 5).

## Would Not Evacuate Without Pet

vvodia ivoi	n	Yes - would keep me from evacuating	No - I would evacuate to someplace else	Don't know	Other
Southwest	870	6%	90%	2%	2%
Category 1	166	4%	94%	1%	1%
Category 2	152	5%	90%	5%	0%
Category 3	165	5%	91%	3%	2%
Category 4	61	8%	87%	6%	0%
Category 5	57	8%	87%	6%	0%
Non-Surge	100	6%	89%	0%	5%
Inland	169	7%	90%	1%	1%
Charlotte	188	5%	93%	1%	1%
Category 1	40	2%	98%	0%	0%
Category 2	44	6%	91%	4%	0%
Category 3	49	2%	95%	0%	3%
Category 4		7%	93%	0%	0%
Category 5	<del>-</del> 36	7%	93%	0%	0%
Non-Surge	19	15%	85%	0%	0%
Collier	159	5%	90%	5%	1%
Category 1	50	3%	95%	2%	0%
Category 2	F2	2%	94%	4%	0%
Category 3	- 53	2%	94%	4%	0%
Category 4	- 30	11%	78%	11%	0%
Category 5	30	11%	78%	11%	0%
Non-Surge	26	5%	90%	1%	4%
Lee	186	6%	87%	4%	3%
Category 1	45	5%	90%	1%	4%
Category 2	39	5%	83%	11%	1%
Category 3	47	7%	88%	5%	0%
Category 4	_ 27	7%	89%	4%	0%
Category 5		7%	89%	4%	0%
Non-Surge	28	7%	84%	0%	9%
Sarasota	168	6%	91%	1%	2%
Category 1	31	6%	94%	0%	0%
Category 2	42	7%	92%	1%	0%
Category 3	43	9%	84%	1%	6%
Category 4	- 25	4%	90%	6%	0%
Category 5		4%	90%	6%	0%
Non-Surge	27	0%	94%	0%	6%
Glades	80	6%	93%	1%	0%
Hendry	89	9%	87%	1%	3%

#### **County-Level Results**

Between 5% (Charlotte and Collier) and 9% (Hendry) of residents across the six counties in the Southwest region will stay home with their pets if they are unable to evacuate with them.



## If you evacuated for a category 1 or 2 hurricane, where would you go?

In the event of a category 2 hurricane, only 15% of residents in the Southwest region will evacuate outside Florida, and a plurality (45%) will evacuate to some other location in Florida that is outside their county. One in three residents (35%) will stay in their own county with not quite half of these individuals (15%) staying in their own neighborhoods.

## Evacuation Destination (Category 1 or 2)

Evacuation	n	Own neigh- borhood	Own county	Someplace else in Florida	Someplace outside Florida	Don't know
Southwest	1,465	15%	20%	45%	15%	6%
Category 1	352	9%	24%	51%	12%	4%
Category 2	285	12%	20%	42%	16%	10%
Category 3	278	12%	17%	47%	15%	9%
Category 4	83	18%	14%	39%	20%	8%
Category 5	82	18%	14%	39%	20%	8%
Non-Surge	136	15%	17%	45%	17%	6%
Inland	249	23%	20%	43%	10%	3%
Charlotte	275	7%	14%	50%	22%	7%
Category 1	73	7%	16%	59%	14%	4%
Category 2	69	8%	5%	51%	26%	10%
Category 3	67	9%	19%	48%	20%	4%
Category 4	16	5%	13%	44%	25%	12%
Category 5	46	5%	13%	44%	25%	12%
Non-Surge	20	0%	18%	46%	31%	5%
Collier	325	16%	16%	47%	14%	7%
Category 1	129	9%	19%	54%	15%	3%
Category 2	_ 133	14%	16%	47%	11%	12%
Category 3	- 123	14%	16%	47%	11%	12%
Category 4	24	37%	5%	36%	15%	7%
Category 5	- 34	37%	5%	36%	15%	7%
Non-Surge	39	15%	22%	42%	16%	5%
Lee	305	11%	23%	43%	15%	7%
Category 1	71	7%	28%	48%	10%	7%
Category 2	81	7%	31%	34%	23%	7%
Category 3	76	7%	20%	54%	12%	7%
Category 4	40	17%	19%	31%	23%	10%
Category 5	40	17%	19%	31%	23%	10%
Non-Surge	37	21%	16%	44%	13%	7%
Sarasota	311	14%	25%	40%	14%	7%
Category 1	79	10%	39%	42%	4%	6%
Category 2	74	18%	32%	30%	11%	8%
Category 3	73	18%	14%	38%	22%	8%
Category 4	- 45	9%	21%	47%	18%	5%
Category 5	43	9%	21%	47%	18%	5%
Non-Surge	40	14%	13%	50%	17%	7%
Glades	124	25%	18%	41%	11%	4%
Hendry	125	21%	23%	45%	9%	2%

## **County-Level Results**

Hendry County residents (44%) are comparatively more likely to stay in their own neighborhood or county; while Charlotte County residents (22%) are more likely to evacuate to some location outside Florida. Charlotte County residents (50%) are also more likely to move to another location outside their county but within Florida.

# If you evacuated for a category 3 hurricane, where would you go?

Evacuation destinations for a category 3 hurricane are slightly different from evacuation destinations for a category 2 hurricane. Comparatively more residents (17%) in the Southwest region will leave the state in the event of a category 3 hurricane. About the same percentage (44%) will leave their counties but stay within Florida.

## Evacuation Destination (Category 3)

	n	Own neigh- borhood	Own county	Someplace else in Florida	Someplace outside Florida	Don't know
Southwest	1,482	14%	19%	44%	17%	6%
Category 1	355	9%	23%	49%	14%	5%
Category 2	285	13%	20%	40%	19%	9%
Category 3	283	13%	14%	47%	18%	8%
Category 4	87	20%	14%	38%	19%	8%
Category 5	82	20%	14%	38%	19%	8%
Non-Surge	138	14%	17%	46%	18%	6%
Inland	252	21%	20%	42%	13%	3%
Charlotte	283	7%	13%	51%	24%	7%
Category 1	73	8%	16%	59%	13%	4%
Category 2	71	8%	5%	52%	26%	9%
Category 3	69	7%	16%	46%	27%	4%
Category 4	40	6%	13%	45%	24%	12%
Category 5	- 49	6%	13%	45%	24%	12%
Non-Surge	21	0%	12%	53%	30%	5%
Collier	325	17%	16%	47%	15%	6%
Category 1	127	10%	19%	54%	14%	3%
Category 2	122	16%	16%	46%	13%	9%
Category 3	122	16%	16%	46%	13%	9%
Category 4	26	35%	6%	40%	14%	6%
Category 5	36	35%	6%	40%	14%	6%
Non-Surge	40	15%	22%	40%	19%	5%
Lee	307	11%	21%	42%	18%	8%
Category 1	74	7%	26%	44%	14%	9%
Category 2	79	5%	30%	29%	27%	8%
Category 3	78	7%	10%	60%	14%	8%
Category 4	- 39	26%	19%	24%	20%	11%
Category 5		26%	19%	24%	20%	11%
Non-Surge	37	20%	16%	45%	13%	7%
Sarasota	315	14%	24%	38%	17%	7%
Category 1	81	8%	34%	38%	12%	8%
Category 2	74	17%	31%	28%	15%	8%
Category 3	75	19%	13%	38%	23%	7%
Category 4	45	9%	22%	43%	21%	5%
Category 5	43	9%	22%	43%	21%	5%
Non-Surge	40	14%	13%	50%	17%	7%
Glades	126	24%	17%	41%	12%	5%
Hendry	126	18%	22%	43%	14%	2%

## **County-Level Results**

As with a category 1 or 2 hurricane, Charlotte County residents are more likely to leave the state (24%) and to leave their county for another location within their county but within the state of Florida (51%). Glades County residents (41%) are more likely to stay within their own county.

## If you evacuated for a category 5 hurricane, where would you go?

Compared to weaker hurricanes, residents in the Southwest region are more likely to seek refuge outside Florida during evacuation from a Category 5 hurricane (24%) and less likely to stay in their own counties (28%). Inland county residents are more likely to stay in their own neighborhoods and within their own counties.

## Evacuation Destination (Category 5)

	n	Own neigh- borhood	Own county	Someplace else in Florida	Someplace outside Florida	Don't know
Southwest	1,470	13%	15%	41%	24%	6%
Category 1	344	8%	18%	46%	22%	6%
Category 2	285	11%	17%	37%	26%	10%
Category 3	284	12%	11%	41%	28%	8%
Category 4	84	20%	12%	37%	23%	8%
Category 5	85	20%	12%	37%	23%	8%
Non-Surge	138	14%	13%	40%	27%	6%
Inland	250	18%	18%	40%	19%	4%
Charlotte	285	6%	9%	48%	30%	6%
Category 1	73	7%	16%	53%	21%	4%
Category 2	72	6%	2%	52%	33%	7%
Category 3	69	7%	9%	41%	38%	5%
Category 4		9%	12%	46%	22%	12%
Category 5	49	9%	12%	46%	22%	12%
Non-Surge	22	0%	6%	56%	38%	0%
Collier	310	17%	12%	40%	23%	8%
Category 1	117	11%	13%	48%	23%	5%
Category 2	110	16%	12%	39%	22%	12%
Category 3	118	16%	12%	39%	22%	12%
Category 4	20	36%	8%	38%	12%	6%
Category 5	38	36%	8%	38%	12%	6%
Non-Surge	37	14%	16%	29%	37%	5%
Lee	304	10%	16%	40%	27%	7%
Category 1	73	7%	19%	46%	22%	6%
Category 2	76	4%	27%	25%	35%	9%
Category 3	80	7%	6%	54%	28%	5%
Category 4	20	23%	11%	20%	37%	9%
Category 5	38	23%	11%	20%	37%	9%
Non-Surge	37	14%	16%	46%	18%	7%
Sarasota	321	14%	21%	36%	23%	7%
Category 1	81	6%	25%	39%	22%	7%
Category 2	77	15%	29%	29%	19%	8%
Category 3	77	17%	15%	33%	31%	4%
Category 4	4.0	9%	21%	42%	23%	5%
Category 5	44	9%	21%	42%	23%	5%
Non-Surge	42	22%	10%	40%	21%	9%
Glades	128	21%	18%	39%	16%	5%
Hendry	122	15%	18%	42%	21%	3%

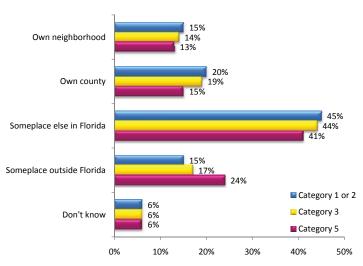
## **County-Level Results**

As with weaker storms, Charlotte County residents are more likely to leave the state (30%) and to leave their county for another location within Florida (48%). Glades County residents (39%) are more likely to stay within their own county.

# Summary of Evacuation Destinations Based on Intensity of Hurricanes

As hurricanes intensify, residents are more likely to seek shelter outside Florida. Conversely, residents are more likely to seek shelter from less intense hurricanes in their own counties and elsewhere in Florida as hurricanes intensify from category 2 to 5. One in eight residents of the Southwest region (15%) will remain in their neighborhoods regardless of hurricane strength.

# Intended Evacuation Destination by Storm Scenario



# Intended Evacuation Destination by Storm Scenario

	Own neigh- borhood	Own county	Someplace else in Florida	Someplace outside Florida	Don't know
Category 1 or 2					
Southwest	15%	20%	45%	15%	6%
Category 1	9%	24%	51%	12%	4%
Category 2	12%	20%	42%	16%	10%
Category 3	12%	17%	47%	15%	9%
Category 4	18%	14%	39%	20%	8%
Category 5	18%	14%	39%	20%	8%
Non-Surge	15%	17%	45%	17%	6%
Inland	23%	20%	43%	10%	3%
Category 3					
Southwest	14%	19%	44%	17%	6%
Category 1	9%	23%	49%	14%	5%
Category 2	13%	20%	40%	19%	9%
Category 3	13%	14%	47%	18%	8%
Category 4	20%	14%	38%	19%	8%
Category 5	20%	14%	38%	19%	8%
Non-Surge	14%	17%	46%	18%	6%
Inland	21%	20%	42%	13%	3%
Category 5					
Southwest	13%	15%	41%	24%	6%
Category 1	8%	18%	46%	22%	6%
Category 2	11%	17%	37%	26%	10%
Category 3	12%	11%	41%	28%	8%
Category 4	20%	12%	37%	23%	8%
Category 5	20%	12%	37%	23%	8%
Non-Surge	14%	13%	40%	27%	6%
Inland	18%	18%	40%	19%	4%

# If you evacuated in a category 1 or 2 hurricane, to what state would you evacuate?

Five out of six residents (84%) who will evacuate for a category 1 or 2 hurricane will stay in Florida. Inland county residents (89%) are more likely to stay in Florida than are other residents. Georgia is the second most preferred destination as 5% of residents claim they will go there if a category 2 hurricane hits; 7% of residents in non-surge areas will go to Georgia in the event of a category 1 or 2 hurricane.

## State to Which You Will Evacuate (Category 1 or 2)

	n	Florida	Alabama	Georgia	Tennessee	Mississippi	South Carolina	North Carolina	Don't know	Other
Southwest	1,364	84%	1%	5%	1%	0%	0%	1%	2%	6%
Category 1	332	88%	1%	2%	0%	0%	0%	1%	2%	6%
Category 2	259	82%	1%	4%	2%	0%	0%	1%	2%	7%
Category 3	257	84%	0%	5%	1%	0%	0%	1%	1%	7%
Category 4	74	78%	0%	3%	0%	0%	2%	1%	5%	12%
Category 5	72	78%	0%	3%	0%	0%	2%	1%	5%	12%
Non-Surge	127	82%	2%	7%	0%	0%	1%	1%	1%	5%
Inland	243	89%	1%	6%	0%	0%	0%	1%	0%	3%
Charlotte	254	77%	1%	5%	1%	0%	1%	2%	4%	9%
Category 1	70	85%	0%	3%	0%	0%	0%	0%	5%	7%
Category 2	60	72%	2%	5%	2%	0%	0%	3%	6%	10%
Category 3	65	79%	0%	8%	3%	0%	0%	3%	0%	7%
Category 4		71%	0%	3%	0%	0%	4%	0%	7%	15%
Category 5	40 -	71%	0%	3%	0%	0%	4%	0%	7%	15%
Non-Surge	19	68%	6%	12%	3%	0%	0%	6%	0%	6%
Collier	303	85%	1%	3%	0%	0%	0%	1%	2%	7%
Category 1	124	85%	2%	1%	1%	0%	0%	2%	2%	7%
Category 2		88%	0%	4%	0%	1%	1%	0%	1%	6%
Category 3	111 -	88%	0%	4%	0%	1%	1%	0%	1%	6%
Category 4		84%	0%	3%	0%	0%	2%	0%	3%	9%
Category 5	31 -	84%	0%	3%	0%	0%	2%	0%	3%	9%
Non-Surge	37	83%	5%	4%	0%	0%	0%	0%	1%	6%
Lee	277	83%	0%	5%	2%	0%	0%	3%	0%	6%
Category 1	65	90%	0%	4%	0%	0%	0%	2%	0%	4%
Category 2	75	76%	2%	8%	3%	0%	0%	4%	1%	8%
Category 3	70	87%	0%	1%	3%	0%	0%	3%	0%	5%
Category 4		75%	0%	2%	0%	0%	0%	3%	2%	19%
Category 5	33 -	75%	0%	2%	0%	0%	0%	3%	2%	19%
Non-Surge	34	86%	0%	11%	0%	0%	0%	2%	0%	0%
Sarasota	287	85%	0%	5%	1%	0%	1%	0%	3%	6%
Category 1	73	96%	0%	2%	0%	0%	0%	0%	0%	2%
Category 2	68	88%	0%	2%	4%	0%	1%	0%	0%	5%
Category 3	67	76%	0%	11%	0%	0%	0%	0%	4%	8%
Category 4	40	81%	0%	4%	0%	0%	0%	1%	10%	4%
Category 5	42 -	81%	0%	4%	0%	0%	0%	1%	10%	4%
Non-Surge	37	81%	0%	5%	0%	0%	3%	0%	0%	10%
Glades	121	88%	1%	8%	0%	0%	0%	0%	0%	3%
Hendry	122	91%	2%	3%	0%	0%	0%	1%	0%	3%

County-Level Results Residents in Hendry County (91%) are more likely to stay in Florida as a category 1 or 2 hurricane approaches, while Charlotte County residents (77%) are less likely to do so. Glades County residents (8%) are comparatively more likely to go to Georgia as a category 2 hurricane enters the Southwest region.

# If you evacuated in a category 3 hurricane, to what state would you evacuate?

About four out of five residents (82%) in the Southwest region will evacuate within Florida if a category 3 hurricane strikes. Only 6% will evacuate to Georgia in the event of a category 3 hurricane, but comparatively more residents who live in inland counties (8%) will do so.

State to Which You Will Evacuate (Category 3)

	n	Florida	Alabama	Georgia	Tennessee	Mississippi	South Carolina	North Carolina	Don't know	Other
Southwest	1,380	82%	1%	6%	1%	0%	0%	1%	2%	7%
Category 1	333	86%	0%	4%	0%	0%	0%	1%	2%	8%
Category 2	259	80%	1%	5%	2%	0%	1%	1%	2%	8%
Category 3	264	80%	0%	7%	1%	0%	1%	1%	1%	7%
Category 4	78	79%	0%	3%	0%	0%	2%	0%	5%	11%
Category 5	72	79%	0%	3%	0%	0%	2%	0%	5%	11%
Non-Surge	129	81%	2%	7%	0%	0%	1%	2%	1%	5%
Inland	245	86%	1%	8%	0%	0%	0%	1%	1%	3%
Charlotte	262	75%	1%	7%	1%	0%	1%	2%	4%	10%
Category 1	70	86%	0%	3%	0%	0%	0%	0%	4%	7%
Category 2	62	71%	2%	6%	2%	0%	0%	3%	6%	10%
Category 3	67	71%	0%	12%	3%	0%	0%	3%	1%	10%
Category 4	42	73%	0%	4%	0%	0%	4%	0%	6%	13%
Category 5	43 -	73%	0%	4%	0%	0%	4%	0%	6%	13%
Non-Surge	20	69%	6%	12%	3%	0%	0%	6%	0%	6%
Collier	305	85%	1%	3%	0%	0%	1%	1%	2%	7%
Category 1	122	85%	0%	2%	1%	0%	0%	2%	2%	8%
Category 2		86%	0%	4%	0%	1%	2%	0%	1%	7%
Category 3	112 -	86%	0%	4%	0%	1%	2%	0%	1%	7%
Category 4	22	85%	0%	3%	0%	0%	2%	0%	2%	8%
Category 5	33 -	85%	0%	3%	0%	0%	2%	0%	2%	8%
Non-Surge	38	80%	5%	4%	0%	0%	0%	3%	1%	6%
Lee	277	81%	0%	6%	2%	0%	0%	2%	0%	8%
Category 1	67	85%	0%	4%	0%	0%	0%	2%	0%	9%
Category 2	72	70%	2%	9%	3%	0%	0%	4%	1%	11%
Category 3	72	84%	0%	5%	3%	0%	0%	3%	0%	4%
Category 4	22	77%	0%	2%	0%	0%	0%	0%	2%	20%
Category 5	32 -	77%	0%	2%	0%	0%	0%	0%	2%	20%
Non-Surge	34	86%	0%	11%	0%	0%	0%	2%	0%	0%
Sarasota	291	81%	0%	7%	1%	0%	1%	0%	2%	7%
Category 1	74	87%	0%	8%	0%	0%	0%	0%	0%	5%
Category 2	68	84%	0%	4%	4%	0%	1%	0%	0%	7%
Category 3	70	75%	0%	11%	0%	0%	1%	0%	4%	9%
Category 4	43	78%	0%	4%	0%	0%	0%	1%	11%	7%
Category 5	42 -	78%	0%	4%	0%	0%	0%	1%	11%	7%
Non-Surge	37	81%	0%	5%	0%	0%	3%	0%	0%	10%
Glades	122	87%	1%	8%	0%	0%	0%	0%	0%	3%
Hendry	123	85%	2%	7%	0%	0%	0%	1%	2%	3%

County-Level Results Residents in Glades County (87%) are more likely to stay in Florida as a category 3 storm approaches, while Charlotte County residents (75%) are less likely to do so. Glades County residents (8%) are also comparatively more likely to go to Georgia as a category 3 hurricane enters the Southwest region.

## If you evacuated in a category 5 hurricane, to what state would you evacuate?

About three out of four residents (74%) in the Southwest region will evacuate within Florida if a category 5 hurricane strikes. One in twelve residents (8%) will evacuate to Georgia in the event of a category 5 hurricane, but comparatively more residents who live in evacuation zone 3 and in inland counties (10%) will do so.

## State to Which You Will Evacuate (Category 5)

	n	Florida	Alabama	Georgia	Tennessee	Mississippi	South Carolina	North Carolina	Don't know	Other
Southwest	1,367	74%	1%	8%	1%	0%	1%	2%	3%	10%
Category 1	322	76%	0%	6%	0%	0%	0%	3%	3%	12%
Category 2	256	71%	1%	8%	3%	0%	0%	2%	4%	10%
Category 3	267	69%	0%	10%	3%	0%	0%	1%	4%	11%
Category 4	76	75%	0%	5%	0%	0%	2%	0%	6%	11%
Category 5	75	75%	0%	5%	0%	0%	2%	0%	6%	11%
Non-Surge	130	71%	2%	9%	0%	0%	1%	1%	1%	13%
Inland	241	81%	2%	10%	0%	0%	0%	1%	2%	4%
Charlotte	265	68%	1%	9%	2%	0%	1%	3%	4%	13%
Category 1	70	78%	0%	6%	0%	0%	0%	0%	4%	12%
Category 2	64	64%	2%	6%	4%	0%	0%	6%	6%	12%
Category 3	66	60%	0%	16%	4%	0%	0%	3%	1%	15%
Category 4	42	75%	0%	4%	0%	0%	4%	0%	6%	11%
Category 5	43 -	75%	0%	4%	0%	0%	4%	0%	6%	11%
Non-Surge	22	62%	5%	10%	3%	0%	5%	5%	0%	10%
Collier	285	75%	1%	5%	0%	0%	0%	2%	5%	11%
Category 1	110	76%	0%	2%	1%	0%	0%	6%	4%	11%
Category 2	405	75%	0%	6%	0%	1%	1%	0%	7%	9%
Category 3	105 -	75%	0%	6%	0%	1%	1%	0%	7%	9%
Category 4	25	87%	0%	3%	0%	0%	2%	0%	4%	5%
Category 5	35 -	87%	0%	3%	0%	0%	2%	0%	4%	5%
Non-Surge	35	61%	5%	11%	0%	0%	0%	0%	2%	20%
Lee	277	71%	0%	11%	2%	0%	0%	2%	1%	13%
Category 1	68	76%	0%	8%	0%	0%	0%	2%	2%	12%
Category 2	68	62%	2%	13%	4%	0%	0%	4%	1%	15%
Category 3	75	70%	0%	13%	3%	0%	0%	3%	0%	10%
Category 4	22	60%	0%	10%	0%	0%	0%	0%	2%	28%
Category 5	32 -	60%	0%	10%	0%	0%	0%	0%	2%	28%
Non-Surge	34	81%	0%	10%	0%	0%	0%	2%	2%	4%
Sarasota	299	75%	0%	8%	3%	0%	1%	0%	3%	10%
Category 1	74	76%	0%	10%	0%	1%	0%	0%	1%	12%
Category 2	71	79%	0%	8%	4%	0%	1%	0%	2%	6%
Category 3	74	67%	0%	11%	7%	0%	0%	0%	3%	12%
Category 4	41	75%	0%	7%	0%	0%	0%	1%	12%	5%
Category 5	41 -	75%	0%	7%	0%	0%	0%	1%	12%	5%
Non-Surge	39	77%	0%	5%	0%	0%	3%	0%	0%	15%
Glades	123	83%	1%	10%	0%	0%	0%	0%	1%	5%
Hendry	118	78%	3%	10%	0%	0%	1%	2%	2%	3%

County-Level Results Residents in **Glades County** (83%) are more likely to stay in Florida as a category 5 hurricane approaches, while Charlotte County residents (68%) are less likely to do so. Lee County residents (11%) are also comparatively more likely to go to Georgia as a category 5 hurricane enters the Southwest region.

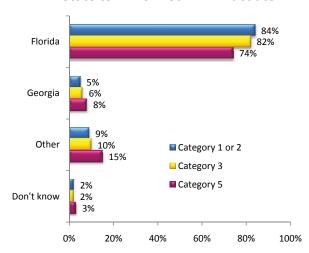
## Summary of Evacuation Destinations Based on Intensity of Hurricanes

As hurricanes intensify from a category 1 or 2 to a category 5, fewer residents will stay in Florida and slightly more will evacuate to Georgia. Georgia as an evacuation destination grows from 5% for category 1 or 2 storms to 8% for category 5 storms and the Southeast in general as an evacuation destination grows from 8% to 13%.

	Florida	Georgia	Southeast <sup>1</sup>
Category 1 or 2	84%	5%	8%
Category 3	82%	6%	9%
Category 5	74%	8%	13%

<sup>&</sup>lt;sup>1</sup>including Georgia

### State to Which You Will Evacuate



Do you and your family currently have a definite plan for deciding whether to evacuate and where to go if a hurricane threatened?

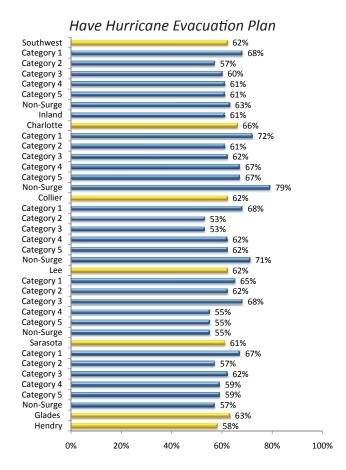
Over six in ten residents (62%) in the Southwest region have a definite plan for deciding whether to evacuate and where they will go if threatened by a hurricane. Slightly higher percentages of residents living in evacuation zone 1 (68%) have a definite plan.

#### Have Hurricane Evacuation Plan

Have Hurricane Evacuation Plan						
	n	Yes	No	Not very definite	Don't know	Other
Southwest	1,900	62%	25%	13%	0%	0%
Category 1	450	68%	22%	9%	0%	0%
Category 2	375	57%	25%	18%	0%	0%
Category 3	375	60%	24%	15%	1%	0%
Category 4	110	61%	30%	9%	0%	0%
Category 5	110	61%	30%	9%	0%	0%
Non-Surge	180	63%	28%	9%	0%	0%
Inland	300	61%	23%	16%	0%	0%
Charlotte	400	66%	20%	13%	1%	0%
Category 1	100	72%	17%	10%	0%	0%
Category 2	100	61%	16%	22%	0%	1%
Category 3	100	62%	25%	9%	4%	0%
Category 4	70 -	67%	22%	11%	1%	0%
Category 5		67%	22%	11%	1%	0%
Non-Surge	30	79%	16%	5%	0%	0%
Collier	400	62%	27%	11%	0%	0%
Category 1	150	68%	26%	6%	0%	0%
Category 2	- 150 -	53%	25%	22%	0%	0%
Category 3		53%	25%	22%	0%	0%
Category 4	- 50 -	62%	31%	7%	0%	0%
Category 5		62%	31%	7%	0%	0%
Non-Surge	50	71%	26%	3%	0%	0%
Lee	400	62%	26%	11%	0%	0%
Category 1	100	65%	22%	12%	1%	0%
Category 2	100	62%	23%	15%	0%	0%
Category 3	100	68%	26%	6%	0%	0%
Category 4	- 50 -	55%	34%	11%	0%	0%
Category 5		55%	34%	11%	0%	0%
Non-Surge	50	55%	31%	14%	0%	0%
Sarasota	400	61%	27%	11%	0%	0%
Category 1	100	67%	21%	12%	0%	0%
Category 2	100	57%	35%	7%	0%	0%
Category 3	100	62%	19%	17%	1%	1%
Category 4	- 50 -	59%	35%	6%	0%	0%
Category 5		59%	35%	6%	0%	0%
Non-Surge	50	57%	32%	12%	0%	0%
Glades	150	63%	26%	11%	0%	0%
Hendry	150	58%	20%	22%	0%	0%

#### County-Level Results

There is slight variation in the percentages of residents across counties who have definite plans as a low of 58% of residents in Hendry County and a high of 66% of Charlotte County residents say they have definite plans for deciding whether to evacuate and where to go if a hurricane threatens.





# 7. VEHICLE AVAILABILITY & INTENDED USE

How many vehicles would be available in your household that you could use to evacuate? How many vehicles would your household take if you evacuated?

# Vehicle Availability and Use During an Evacuation

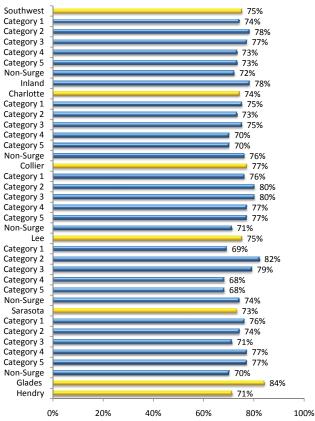
		Available vehicles	Vehicles used in evacuation	% of available vehicles used in evacuation	% of households with no vehicle
	n	Mean	Mean	Mean	
Southwest	1,900	1.9	1.3	75%	2%
Category 1	450	1.8	1.2	74%	2%
Category 2	375	1.8	1.3	78%	2%
Category 3	375	1.8	1.2	77%	1%
Category 4	110	1.9	1.3	73%	1%
Category 5	110	1.9	1.3	73%	1%
Non-Surge	180	2.0	1.3	72%	3%
Inland	300	2.0	1.4	78%	2%
Charlotte	400	1.9	1.3	74%	1%
Category 1	100	1.8	1.2	75%	0%
Category 2	100	2.0	1.2	73%	1%
Category 3	100	1.8	1.2	75%	1%
Category 4	70	1.9	1.3	70%	0%
Category 5	– 70 <sup>-</sup>	1.9	1.3	70%	0%
Non-Surge	30	2.3	1.7	76%	4%
Collier	400	1.8	1.3	77%	2%
Category 1	150	1.8	1.3	76%	2%
Category 2		1.7	1.3	80%	0%
Category 3	– 150 <sup>-</sup>	1.7	1.3	80%	0%
Category 4	- 50 -	1.9	1.3	77%	0%
Category 5	50 -	1.9	1.3	77%	0%
Non-Surge	50	2.0	1.4	71%	6%
Lee	400	1.9	1.3	75%	1%
Category 1	100	1.9	1.2	69%	0%
Category 2	100	1.8	1.4	82%	2%
Category 3	100	1.7	1.3	79%	3%
Category 4	- 50 -	2.3	1.2	68%	1%
Category 5		2.3	1.2	68%	1%
Non-Surge	50	1.8	1.2	74%	0%
Sarasota	400	1.8	1.2	73%	4%
Category 1	100	1.7	1.3	76%	6%
Category 2	100	1.7	1.2	74%	7%
Category 3	100	1.8	1.1	71%	1%
Category 4	- 50 -	1.7	1.2	77%	3%
Category 5	50 -	1.7	1.2	77%	3%
Non-Surge	50	2.0	1.2	70%	1%
Glades	150	1.8	1.5	84%	3%
Hendry	150	2.1	1.3	71%	1%

The average household in the Southwest region has two (1.9) available vehicles in the event of an evacuation. Two percent (2%) of Southwest region residents do not have a vehicle to use to evacuate. The average number of vehicles to be used in an evacuation is 1.3. Numbers of vehicles available for evacuation and numbers of vehicles that residents intend to use are nearly identical across evacuation zones.

#### County-Level Results

Variation in number of vehicles available and number of vehicles intended to use during evacuation is within a few tenths of a vehicle across counties in the Southwest region.

# Percent of Available Vehicles Used in Evacuation



# 7. Vehicle Availability & Intended Use

# If you evacuated, would you take a motor home or pull a trailer, boat, or camper?

Only 8% of households in the Southwest region will take a large vehicle (motor home, trailer, boat, camper) with them if they evacuate because of a hurricane. Residents in inland counties (16%) are slightly more likely to take a motor home or pull a trailer, boat or camper during evacuation.

# If you evacuated, would you take a motor home or pull a trailer, boat, or camper?

•	n	Yes	No	Don't know	Other
Southwest	1,855	8%	91%	1%	0%
Category 1	440	6%	94%	1%	0%
Category 2	363	7%	92%	1%	0%
Category 3	369	5%	94%	2%	0%
Category 4	108	10%	89%	2%	0%
Category 5	108	10%	89%	2%	0%
Non-Surge	174	7%	92%	1%	0%
Inland	293	16%	83%	1%	0%
Charlotte	396	11%	88%	2%	0%
Category 1	100	10%	88%	3%	0%
Category 2	98	10%	90%	0%	0%
Category 3	99	8%	90%	2%	0%
Category 4	70 -	13%	86%	1%	0%
Category 5	70 -	13%	86%	1%	0%
Non-Surge	29	18%	82%	0%	0%
Collier	390	5%	94%	1%	0%
Category 1	145	2%	98%	0%	0%
Category 2	148 -	5%	93%	2%	0%
Category 3	140	5%	93%	2%	0%
Category 4	50 -	10%	86%	4%	0%
Category 5		10%	86%	4%	0%
Non-Surge	47	4%	96%	0%	0%
Lee	392	7%	93%	0%	0%
Category 1	99	8%	92%	0%	0%
Category 2	96	9%	91%	0%	0%
Category 3	98	3%	96%	1%	0%
Category 4	49 -	7%	93%	0%	0%
Category 5	43	7%	93%	0%	0%
Non-Surge	50	8%	91%	1%	0%
Sarasota	384	5%	94%	1%	0%
Category 1	96	6%	93%	1%	0%
Category 2	95	6%	94%	0%	0%
Category 3	98	3%	97%	0%	0%
Category 4	47 —	9%	91%	0%	0%
Category 5	47	9%	91%	0%	0%
Non-Surge	48	5%	93%	2%	0%
Glades	146	17%	82%	1%	0%
Hendry	147	15%	84%	1%	0%

### **County-Level Results**

Glade County residents (17%) are more likely to take a motor home or to pull a conveyance if they evacuate, while Collier County and Sarasota County residents (5%) are less likely to do so.



8. OBSTACLES TO EVACUATION

Are there any obstacles other than a lack of transportation or special needs that I've asked about that would prevent you from being able to leave your home and go someplace safer during a hurricane threat?

One in seven households (15%) claims that there are obstacles beyond transportation and disabilities/medical needs that create obstacles to evacuating. Residents living in non-surge zones (17%) are more likely to believe there are obstacles to evacuation other than lack of transportation or special needs. Traffic (26%), pets (31%), and jobs (13%) are cited as the most

### Obstacles to Evacuating

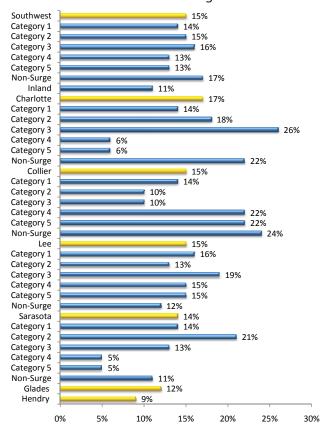
Obstacies t	o Evacua	ung	
	n	Yes	No
Southwest	1,900	15%	85%
Category 1	450	14%	86%
Category 2	375	15%	85%
Category 3	375	16%	84%
Category 4	110	13%	87%
Category 5	110	13%	87%
Non-Surge	180	17%	83%
Inland	300	11%	89%
Charlotte	400	17%	83%
Category 1	100	14%	86%
Category 2	100	18%	82%
Category 3	100	26%	74%
Category 4	70	6%	94%
Category 5	70 —	6%	94%
Non-Surge	30	22%	78%
Collier	400	15%	85%
Category 1	150	14%	86%
Category 2	150	10%	90%
Category 3	150 —	10%	90%
Category 4	F0	22%	78%
Category 5	50 —	22%	78%
Non-Surge	50	24%	76%
Lee	400	15%	85%
Category 1	100	16%	84%
Category 2	100	13%	87%
Category 3	100	19%	81%
Category 4	F0	15%	85%
Category 5	50 —	15%	85%
Non-Surge	50	12%	88%
Sarasota	400	14%	86%
Category 1	100	14%	86%
Category 2	100	21%	79%
Category 3	100	13%	87%
Category 4		5%	95%
Category 5	50 —	5%	95%
Non-Surge	50	11%	89%
Glades	150	12%	88%
Hendry	150	9%	91%

critical obstacles to evacuation other than lack of transportation or medical/special needs. Residents living in evacuation zones 1 and 2 are more likely to think traffic will be a problem, while residents in inland counties cite jobs and money more frequently.

#### County-Level Results

Charlotte County (17%) residents are more likely to think obstacles other than transportation and medical/special needs may keep them from evacuating. Pets are listed more often by Charlotte and Lee County (37%) residents, while Sarasota County residents (40%) are more likely to list traffic as an impediment to evacuation. Glades County residents (16%) are more likely to cite lack of money as an impediment to evacuation.

### Obstacles to Evacuating



# Obstacles to Evacuating

	n	Pet	Job	Need to care for another person	Spouse/ other won't leave	Lack of money	No place to go	Other	Traffic	Gas	Road obstruc- tions
Southwest	280	31%	13%	9%	1%	8%	7%	29%	26%	4%	9%
Category 1	67	26%	8%	5%	0%	5%	10%	39%	31%	9%	13%
Category 2	57	27%	14%	8%	1%	12%	11%	34%	32%	2%	10%
Category 3	66	35%	14%	12%	2%	10%	0%	29%	25%	3%	7%
Category 4	16	39%	19%	11%	0%	7%	7%	20%	23%	1%	0%
Category 5	13	39%	19%	11%	0%	7%	7%	20%	23%	1%	0%
Non-Surge	28	42%	14%	14%	0%	0%	11%	14%	22%	0%	11%
Inland	33	19%	22%	6%	0%	15%	5%	24%	13%	11%	8%
Charlotte	69	37%	13%	7%	1%	14%	11%	25%	16%	2%	10%
Category 1	14	9%	16%	9%	0%	24%	24%	40%	33%	10%	8%
Category 2	17	27%	17%	2%	5%	7%	15%	27%	17%	0%	17%
Category 3	25	45%	15%	12%	0%	16%	0%	22%	11%	0%	6%
Category 4		53%	0%	0%	0%	23%	23%	32%	24%	9%	0%
Category 5	8 -	53%	0%	0%	0%	23%	23%	32%	24%	9%	0%
Non-Surge	5	73%	0%	0%	0%	0%	10%	0%	0%	0%	18%
Collier	62	32%	19%	17%	0%	4%	4%	28%	22%	2%	10%
Category 1	22	39%	8%	3%	0%	0%	3%	36%	23%	2%	12%
Category 2	40	23%	29%	18%	0%	16%	0%	26%	21%	7%	7%
Category 3	19 -	23%	29%	18%	0%	16%	0%	26%	21%	7%	7%
Category 4	10	45%	32%	21%	0%	0%	0%	23%	0%	0%	0%
Category 5	10 -	45%	32%	21%	0%	0%	0%	23%	0%	0%	0%
Non-Surge	11	21%	10%	31%	0%	0%	14%	24%	45%	0%	18%
Lee	61	37%	7%	5%	2%	6%	1%	17%	37%	7%	6%
Category 1	16	23%	7%	2%	0%	0%	2%	20%	50%	23%	11%
Category 2	10	50%	11%	0%	0%	20%	0%	3%	23%	3%	3%
Category 3	20	29%	0%	16%	6%	2%	1%	38%	42%	0%	10%
Category 4	0	26%	4%	0%	0%	14%	0%	0%	56%	0%	0%
Category 5	- 8 -	26%	4%	0%	0%	14%	0%	0%	56%	0%	0%
Non-Surge	7	79%	21%	0%	0%	0%	0%	0%	0%	0%	0%
Sarasota	55	24%	6%	5%	0%	3%	18%	53%	40%	2%	11%
Category 1	15	22%	0%	8%	0%	0%	20%	67%	18%	0%	25%
Category 2	20	18%	0%	8%	0%	9%	22%	63%	59%	0%	12%
Category 3	12	40%	10%	0%	0%	0%	0%	36%	37%	11%	3%
Category 4	- 3 -	17%	0%	0%	0%	0%	55%	55%	83%	0%	0%
Category 5	5 -	17%	0%	0%	0%	0%	55%	55%	83%	0%	0%
Non-Surge	5	19%	30%	0%	0%	0%	22%	19%	10%	0%	0%
Glades	20	24%	9%	1%	0%	16%	5%	31%	15%	19%	7%
Hendry	13	12%	40%	13%	0%	15%	6%	14%	10%	0%	10%

In an evacuation, would you or anyone in your household require assistance in order to evacuate? Only 7% of households in the Southwest region include one or more individuals who will require assistance in the event of an evacuation. This percentage is highest within households in inland counties (10%).

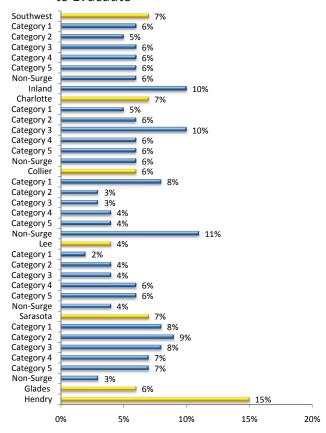
# Household Members Need Assistance to Evacuate

	n	Yes	No	Not sure
Southwest	1,900	7%	92%	1%
Category 1	450	6%	93%	1%
Category 2	375	5%	94%	1%
Category 3	375	6%	93%	1%
Category 4	110	6%	94%	0%
Category 5	110	6%	94%	0%
Non-Surge	180	6%	93%	0%
Inland	300	10%	89%	1%
Charlotte	400	7%	93%	0%
Category 1	100	5%	95%	0%
Category 2	100	6%	93%	0%
Category 3	100	10%	90%	1%
Category 4	70	6%	94%	1%
Category 5	70 —	6%	94%	1%
Non-Surge	30	6%	94%	0%
Collier	400	6%	93%	1%
Category 1	150	8%	89%	3%
Category 2	150 —	3%	96%	1%
Category 3	150 —	3%	96%	1%
Category 4	50 —	4%	96%	0%
Category 5	50	4%	96%	0%
Non-Surge	50	11%	89%	0%
Lee	400	4%	95%	1%
Category 1	100	2%	97%	1%
Category 2	100	4%	95%	1%
Category 3	100	4%	96%	0%
Category 4		6%	93%	1%
Category 5	50 —	6%	93%	1%
Non-Surge	50	4%	95%	1%
Sarasota	400	7%	91%	1%
Category 1	100	8%	92%	0%
Category 2	100	9%	88%	3%
Category 3	100	8%	89%	3%
Category 4	50 —	7%	93%	0%
Category 5	50 -	7%	93%	0%
Non-Surge	50	3%	97%	0%
Glades	150	6%	92%	2%
Hendry	150	15%	85%	0%

#### County-Level Results

Percentages of residents needing assistance in order to evacuate vary significantly across counties as a low of 4% of households in Lee County require special assistance and a high of 15% of households in Hendry County do so.

# Household Members Need Assistance to Evacuate



Would the person just need transportation, or do they have a disability or medical problem that would require special assistance?

Two out of three households (67%) containing individuals needing assistance during hurricane evacuation have special needs (48% special needs + 19% special needs and transportation needs). This represents only 5% of all households. Fewer

# Assistance Needed (Percentages of All Households)

All Housel	Transporta- tion	Special need	Need outside agency
Southwest	3%	5%	2%
Category 1	2%	3%	2%
Category 2	3%	4%	1%
Category 3	3%	5%	1%
Category 4	1%	4%	2%
Category 5	1%	4%	2%
Non-Surge	2%	5%	1%
Inland	4%	6%	3%
Charlotte	4%	6%	1%
Category 1	3%	2%	2%
Category 2	4%	6%	1%
Category 3	5%	9%	0%
Category 4	2%	2%	2%
Category 5	2%	2%	2%
Non-Surge	0%	6%	0%
Collier	2%	4%	2%
Category 1	3%	4%	2%
Category 2	1%	2%	0%
Category 3	1%	2%	0%
Category 4	0%	4%	3%
Category 5	0%	4%	3%
Non-Surge	4%	7%	2%
Lee	1%	3%	1%
Category 1	1%	2%	0%
Category 2	2%	1%	1%
Category 3	3%	3%	1%
Category 4	1%	4%	0%
Category 5	1%	4%	0%
Non-Surge	0%	4%	2%
Sarasota	4%	5%	3%
Category 1	2%	5%	3%
Category 2	6%	7%	4%
Category 3	5%	6%	3%
Category 4	4%	3%	1%
Category 5	4%	3%	1%
Non-Surge	2%	3%	1%
Glades	4%	3%	1%
Hendry	5%	10%	5%

than half of households (45%) containing individuals needing special assistance require transportation (26% transportation + 19% special needs and transportation needs). It should be noted that these households represent only about 3% of all households in the Southwest region. Households in inland counties are slightly more likely to require transportaion (4%) and have households with special needs (6%) during evacuation

#### County-Level Results

Comparatively high percentages of households in Hendry County (5%) require special transportation during evacuation. Percentages of households in the Southwest region who have special needs during evacuation are highest for Hendry County (10%).

Type of Assistance Needed During Evacuation

Type of As.		Transporta-	Special		Don't	
Cauthurat	n	tion only	needs	Both	know	Other
Southwest	155	26%	48%	19%	2%	4%
Category 1	32	35%	52%	6%	5%	2%
Category 2	36	20%	32%	42%	3%	3%
Category 3	26	11%	34%	47%	0%	8%
Category 4	7	21%	57%	3%	11%	9%
Category 5	10	21%	57%	3%	11%	9%
Non-Surge	14	22%	71%	7%	0%	0%
Inland	30	36%	53%	7%	0%	3%
Charlotte	34	16%	44%	35%	1%	3%
Category 1	7	51%	35%	14%	0%	0%
Category 2	9	0%	26%	74%	0%	0%
Category 3	11	7%	50%	43%	0%	0%
Category 4	- 5	30%	39%	0%	9%	22%
Category 5		30%	39%	0%	9%	22%
Non-Surge	2	0%	100%	0%	0%	0%
Collier	28	33%	60%	5%	1%	1%
Category 1	12	42%	55%	0%	3%	0%
Category 2	- 8	23%	47%	26%	0%	4%
Category 3		23%	47%	26%	0%	4%
Category 4	- 3	0%	100%	0%	0%	0%
Category 5		0%	100%	0%	0%	0%
Non-Surge	5	40%	60%	0%	0%	0%
Lee	25	17%	47%	20%	9%	6%
Category 1	4	14%	47%	39%	0%	0%
Category 2	9	51%	28%	0%	11%	11%
Category 3	5	10%	10%	63%	0%	17%
Category 4	_ 4	10%	59%	0%	32%	0%
Category 5	- 4	10%	59%	0%	32%	0%
Non-Surge	3	0%	100%	0%	0%	0%
Sarasota	38	19%	33%	36%	5%	8%
Category 1	9	19%	58%	0%	13%	10%
Category 2	11	19%	28%	48%	4%	0%
Category 3	9	9%	15%	59%	0%	17%
Category 4	_	45%	34%	11%	0%	11%
Category 5	- 5	45%	34%	11%	0%	11%
Non-Surge	4	0%	37%	63%	0%	0%
Glades	11	53%	35%	12%	0%	0%
Hendry	19	28%	62%	5%	0%	5%

<sup>&</sup>lt;sup>1</sup>Represents 2% of all households. <sup>2</sup>Represents 3% of all households.

Would that assistance be provided by someone within your household, by an outside agency, or by a friend or relative outside your household?

Over one in four Southwest households (26%) that need hurricane assistance during hurricane evacuation (2% of all households in the region) need an outside agency to lend transportation or medical assistance. Most households that need assistance during evacuation will either provide that assistance within their households (42%) or depend on friends or rela-

#### Who Will Provide Evacuation Assistance

Within Outside Don't household (outside) agency know Other Southwest 155 42% 26% 26% 6% 0% Category 1 32 37% 15% 28% 17% 2% Category 2 46% 24% 28% 3% 0% 36 0% 26 57% 25% 17% Category 3 1% 7 Category 4 42% 16% 32% 11% 0% Category 5 10 42% 16% 32% 11% 0% 49% 24% 22% 0% Non-Surge 14 4% 28% Inland 35% 36% 0% 30 1% Charlotte 60% 18% 0% 34 18% 4% 7 35% 0% Category 1 26% 39% 0% Category 2 9 67% 7% 20% 7% 0% Category 3 11 72% 24% 3% 0% 0% Category 4 52% 9% 39% 0% 0% 5 52% 9% 39% 0% Category 5 0% Non-Surge 2 65% 0% 0% 35% 0% Collier 2% 28 38% 16% 26% 17% Category 1 12 26% 8% 26% 35% 5% Category 2 76% 12% 7% 4% 0% 8 76% 0% Category 3 12% 7% 4% 0% 79% 0% Category 4 10% 11% 3 Category 5 10% 0% 79% 11% 0% Non-Surge 5 44% 40% 16% 0% 0% 25 51% 24% 18% **7**% 0% Lee 40% Category 1 4 60% 0% 0% 0% Category 2 9 28% 40% 32% 0% 0% Category 3 5 41% 41% 17% 0% 0% 68% 0% 0% 32% 0% Category 4 4 Category 5 68% 0% 0% 32% 0% Non-Surge 0% 3 61% 39% 0% 28% 0% Sarasota 38 35% 37% 0% 9 60% 6% 0% Category 1 34% 0% Category 2 11 20% 35% 45% 0% 0% 9 28% 29% 43% 0% 0% Category 3 34% 55% 11% 0% Category 4 0% 5 Category 5 34% 55% 11% 0% 0% Non-Surge 4 37% 21% 42% 0% 0% Glades 23% 59% 18% 0% 0% 11 Hendry 19 41% 25% 33% 1% 0% tives (26%) to provide this assistance. Sample sizes within evacuation zones and within counties are fairly small and should be interpreted with caution.

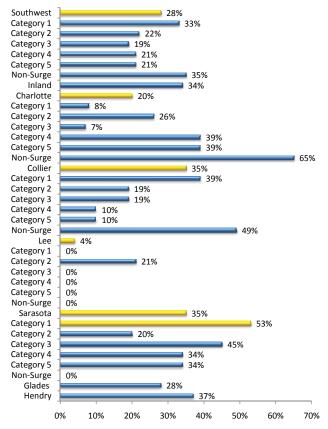
Is that person registered with your county as a person who would have special needs during a hurricane evacuation?

Three in ten households (28%) that need special assistance has a person who is registered with that county to provide this assistance. Sample sizes within evacuation zones and within counties are fairly small and should be interpreted with caution.

Person Needing Assistance is Registered with County

		V	N-	Don't know/not
C. Il	n	Yes	No	sure
Southwest	155	28%	63%	9%
Category 1	32	33%	46%	20%
Category 2	36	22%	77%	2%
Category 3	26	19%	63%	18%
Category 4	7	21%	68%	11%
Category 5	10	21%	68%	11%
Non-Surge	14	35%	65%	0%
Inland	30	34%	65%	2%
Charlotte	34	20%	73%	7%
Category 1	7	8%	75%	16%
Category 2	9	26%	74%	0%
Category 3	11	7%	82%	11%
Category 4	-	39%	61%	0%
Category 5	5 —	39%	61%	0%
Non-Surge	2	65%	35%	0%
Collier	28	35%	53%	12%
Category 1	12	39%	34%	27%
Category 2	_	19%	81%	0%
Category 3	8 –	19%	81%	0%
Category 4		10%	90%	0%
Category 5	3 -	10%	90%	0%
Non-Surge	5	49%	51%	0%
Lee	25	4%	87%	8%
Category 1	4	0%	61%	39%
Category 2	9	21%	79%	0%
Category 3	5	0%	90%	10%
Category 4		0%	100%	0%
Category 5	4 -	0%	100%	0%
Non-Surge	3	0%	100%	0%
Sarasota	38	35%	46%	19%
Category 1	9	53%	47%	0%
Category 2	11	20%	76%	4%
Category 3	9	45%	9%	46%
Category 4		34%	21%	45%
Category 5	5 —	34%	21%	45%
Non-Surge	4	0%	100%	0%
Glades	11	28%	72%	0%
Hendry	19	37%	61%	2%

# Person Needing Assistance is Registered with County





# 9. HISTORICAL EVACUATION BEHAVIOR

## Were You at Home for Hurricane Charley?

Seven of ten households (70%) in the Southwest region indicate they were home during Hurricane Charley. Responses vary somewhat across evacuation zones, but fewer households in evacuation zones 4 and 5 (66%) claim they were home for Hurricane Charley.

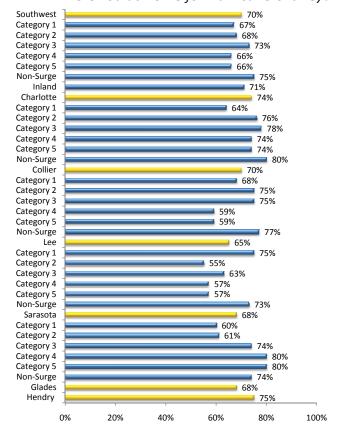
# Were You at Home for Hurricane Charley?

Charley?				5 /r
	n	Yes	No	Don't know/ other
Southwest	1,900	70%	30%	1%
Category 1	450	67%	32%	0%
Category 2	375	68%	30%	1%
Category 3	375	73%	26%	2%
Category 4	110	66%	33%	0%
Category 5	110	66%	33%	0%
Non-Surge	180	75%	25%	0%
Inland	300	71%	27%	2%
Charlotte	400	74%	26%	0%
Category 1	100	64%	36%	0%
Category 2	100	76%	24%	0%
Category 3	100	78%	22%	0%
Category 4		74%	26%	0%
Category 5	70 —	74%	26%	0%
Non-Surge	30	80%	20%	0%
Collier	400	70%	29%	1%
Category 1	150	68%	32%	0%
Category 2	150 —	75%	22%	4%
Category 3		75%	22%	4%
Category 4		59%	41%	0%
Category 5	50 —	59%	41%	0%
Non-Surge	50	77%	23%	0%
Lee	400	65%	35%	0%
Category 1	100	75%	25%	0%
Category 2	100	55%	45%	0%
Category 3	100	63%	37%	0%
Category 4		57%	43%	0%
Category 5	50 —	57%	43%	0%
Non-Surge	50	73%	27%	0%
Sarasota	400	68%	31%	1%
Category 1	100	60%	38%	2%
Category 2	100	61%	39%	0%
Category 3	100	74%	24%	1%
Category 4		80%	19%	1%
Category 5	50 —	80%	19%	1%
Non-Surge	50	74%	26%	0%
Glades	150	68%	30%	2%
Hendry	150	75%	24%	1%

#### **County-Level Results**

Comparatively more residents in Hendry County (75%) and fewer in Lee County (65%) report being home for Hurricane Charley.

# Were You at Home for Hurricane Charley?



# 9. Historical Evacuation Behavior

# Were You at Home for Hurricane Frances?

Two out of three residents (67%) in the Southwest region maintain they were home during Hurricane Frances. Responses across evacuation zones range from 56% in evacuation zone 1 to 76% in non-surge zones.

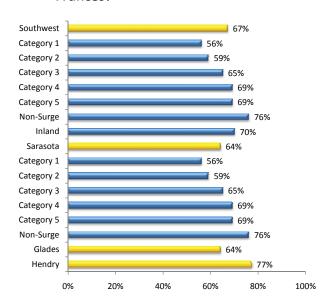
### County-Level Results

Responses vary across counties from a low of 64% in Sarasota and Glades counties to a high of 77% in Hendry County.

# Were You at Home for Hurricane Frances?

	n	Yes	No	Don't know/ other
Southwest	700	67%	30%	3%
Category 1	100	56%	38%	5%
Category 2	100	59%	39%	2%
Category 3	100	65%	31%	4%
Category 4	25	69%	31%	0%
Category 5	25	69%	31%	0%
Non-Surge	50	76%	23%	1%
Inland	300	70%	27%	3%
Sarasota	400	64%	34%	3%
Category 1	100	56%	38%	5%
Category 2	100	59%	39%	2%
Category 3	100	65%	31%	4%
Category 4	F0	69%	31%	0%
Category 5	50 —	69%	31%	0%
Non-Surge	50	76%	23%	1%
Glades	150	64%	32%	4%
Hendry	150	77%	21%	2%

# Were You at Home for Hurricane Frances?



# Were You at Home for Hurricane Jeanne?

Two out of three residents (67%) in the Southwest region report being home during Hurricane Jeanne.

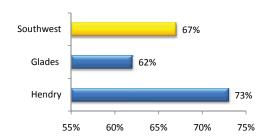
## **County-Level Results**

Hendry County households (73%) report a higher incidence of being home during Hurricane Jeanne, and residents in Glades County report the lowest incidence of being home (62%).

# Were you at home for Hurricane Jeanne?

	n	Yes	No	Don't know/ other
Southwest	300	67%	28%	5%
Glades	150	62%	32%	6%
Hendry	150	73%	24%	3%

# Were You at Home for Hurricane Jeanne?



# 9. Historical Evacuation Behavior

## Were You at Home for Hurricane Ivan?

Two out of three residents (66%) in the Southwest region report being home during Hurricane Ivan with incidence of being home ranging from 63% in evacuation zones 4 and 5 to 72% in inland counties.

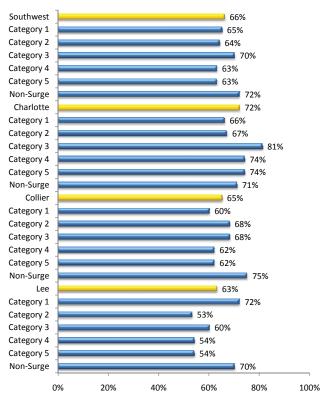
#### County-Level Results

Charlotte County households (72%) report a higher incidence of being home during Hurricane Ivan, and residents in Lee County report the lowest incidence of being home (63%).

## Were you at home for Hurricane Ivan?

				Don't know/
	n	Yes	No	other
Southwest	1,200	66%	31%	3%
Category 1	350	65%	31%	4%
Category 2	275	64%	32%	4%
Category 3	275	70%	27%	3%
Category 4	85	63%	35%	2%
Category 5	85	63%	35%	2%
Non-Surge	130	72%	25%	2%
Charlotte	400	72%	25%	3%
Category 1	100	66%	32%	2%
Category 2	100	67%	28%	4%
Category 3	100	81%	18%	1%
Category 4	70 —	74%	21%	5%
Category 5		74%	21%	5%
Non-Surge	30	71%	26%	2%
Collier	400	65%	31%	4%
Category 1	150	60%	35%	5%
Category 2	- 150 -	68%	27%	5%
Category 3	130	68%	27%	5%
Category 4	- 50 -	62%	38%	0%
Category 5	50	62%	38%	0%
Non-Surge	50	75%	23%	2%
Lee	400	63%	36%	2%
Category 1	100	72%	25%	3%
Category 2	100	53%	45%	2%
Category 3	100	60%	38%	1%
Category 4		54%	46%	0%
Category 5	- 50 -	54%	46%	0%
Non-Surge	50	70%	27%	3%

# Were you at home for Hurricane Ivan?



## Were You at Home for Hurricane Wilma?

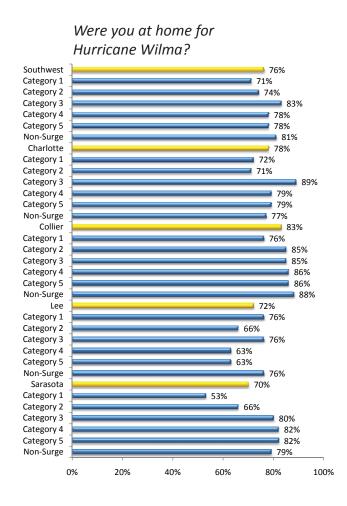
Three out of four residents (76%) in the Southwest region report being home during Hurricane Wilma with incidence of being home ranging from 71% in evacuation zone 1 to 83% in evacuation zone 3.

#### County Level Results

Collier County households (83%) report a higher incidence of being home during Hurricane Wilma, and residents in Sarasota County report the lowest incidence of being home (70%).

# Were you at home for Hurricane Wilma?

	n	Yes	No	Don't know/ other
Southwest	1,600	76%	22%	29
Category 1	450	71%	25%	49
Category 2	375	74%	24%	29
Category 3	375	83%	16%	19
Category 4	110	78%	20%	29
Category 5	110	78%	20%	29
Non-Surge	180	81%	19%	09
Charlotte	400	78%	20%	29
Category 1	100	72%	26%	29
Category 2	100	71%	25%	49
Category 3	100	89%	11%	09
Category 4	70	79%	17%	49
Category 5	– 70 –	79%	17%	49
Non-Surge	30	77%	23%	09
Collier	400	83%	15%	29
Category 1	150	76%	19%	49
Category 2	450	85%	14%	29
Category 3	– 150 <i>–</i>	85%	14%	29
Category 4	F0	86%	14%	09
Category 5	- 50 -	86%	14%	09
Non-Surge	50	88%	11%	19
Lee	400	72%	27%	19
Category 1	100	76%	22%	29
Category 2	100	66%	34%	09
Category 3	100	76%	22%	29
Category 4	- 50 -	63%	35%	29
Category 5	30	63%	35%	29
Non-Surge	50	76%	24%	09
Sarasota	400	70%	26%	39
Category 1	100	53%	39%	89
Category 2	100	66%	32%	39
Category 3	100	80%	17%	29
Category 4		82%	17%	19
Category 5	- 50 -	82%	17%	19
Non-Surge	50	79%	21%	09



Did you leave your home to go someplace safer in response to the threat created by Hurricane Charley? One in four households (26%) in the Southwest region reports leaving their house to seek safer ground when Hurricane Charley struck. Residents in inland counties (40%) and in evacuation zone 1 (35%) report higher incidences of evacuation for Hurricane Charley.

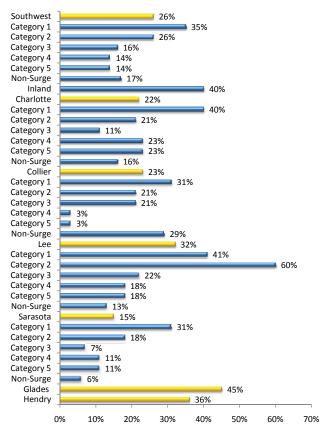
Did you leave your home to go someplace safer in response to the threat created by Hurricane Charley?

Southwest         1,287         26%         73%         0%           Category 1         284         35%         64%         1%           Category 2         251         26%         74%         0%           Category 3         256         16%         84%         0%           Category 4         76         14%         86%         0%           Category 5         74         14%         86%         0%           Non-Surge         131         17%         83%         0%           Inland         215         40%         59%         0%           Charlotte         280         22%         78%         0%           Category 1         57         40%         60%         0%           Category 2         76         21%         79%         0%           Category 3         74         11%         89%         0%           Category 4         51         23%         77%         0%           Category 5         22         16%         84%         0%           Category 1         96         31%         67%         2%           Category 2         216         84%         0%	created by	Trairiean	c chart	٠,,	5 "
Category 1         284         35%         64%         1%           Category 2         251         26%         74%         0%           Category 3         256         16%         84%         0%           Category 4         76         14%         86%         0%           Non-Surge         131         17%         83%         0%           Inland         215         40%         59%         0%           Charlotte         280         22%         78%         0%           Category 1         57         40%         60%         0%           Category 2         76         21%         79%         0%           Category 3         74         11%         89%         0%           Category 4         61         23%         77%         0%           Category 5         51         23%         77%         0%           Category 4         22         16%         84%         0%           Category 5         23         77%         0%           Category 1         96         31%         67%         2%           Category 3         33         97%         0%           C		n	Yes	No	Don't know
Category 2         251         26%         74%         0%           Category 3         256         16%         84%         0%           Category 4         76         14%         86%         0%           Category 5         74         14%         86%         0%           Non-Surge         131         17%         83%         0%           Inland         215         40%         59%         0%           Charlotte         280         22%         78%         0%           Category 1         57         40%         60%         0%           Category 2         76         21%         79%         0%           Category 3         74         11%         89%         0%           Category 4         23%         77%         0%           Category 5         21         6%         84%         0%           Category 4         22         16%         84%         0%           Category 1         96         31%         67%         2%           Category 2         3         3%         97%         0%           Category 3         33         97%         0%           Cate	Southwest	1,287	26%	73%	0%
Category 3         256         16%         84%         0%           Category 4         76         14%         86%         0%           Category 5         74         14%         86%         0%           Non-Surge         131         17%         83%         0%           Inland         215         40%         59%         0%           Charlotte         280         22%         78%         0%           Category 1         57         40%         60%         0%           Category 2         76         21%         79%         0%           Category 3         74         11%         89%         0%           Category 4         51         23%         77%         0%           Category 5         216%         84%         0%           Category 1         96         31%         67%         2%           Category 2         106         21%         79%         0%           Category 3         33         97%         0%           Category 4         33         3%         97%         0%           Category 5         38         29%         69%         1%           L	Category 1	284	35%	64%	1%
Category 4         76         14%         86%         0%           Category 5         74         14%         86%         0%           Non-Surge         131         17%         83%         0%           Inland         215         40%         59%         0%           Charlotte         280         22%         78%         0%           Category 1         57         40%         60%         0%           Category 2         76         21%         79%         0%           Category 3         74         11%         89%         0%           Category 4         51         23%         77%         0%           Non-Surge         22         16%         84%         0%           Category 5         23         76%         1%           Category 1         96         31%         67%         2%           Category 2         21%         79%         0%           Category 3         33         97%         0%           Category 4         33         3%         97%         0%           Lee         254         32%         68%         0%           Category 3         65 </td <td>Category 2</td> <td>251</td> <td>26%</td> <td>74%</td> <td>0%</td>	Category 2	251	26%	74%	0%
Category 5 74 14% 86% 0% Non-Surge 131 17% 83% 0% Inland 215 40% 59% 0% Charlotte 280 22% 78% 0% Category 1 57 40% 60% 0% Category 2 76 21% 79% 0% Category 3 74 11% 89% 0% Category 4 31 23% 77% 0% 10% 10% 10% 10% 10% 10% 10% 10% 10%	Category 3	256	16%	84%	0%
Non-Surge   131   17%   83%   0%     Inland   215   40%   59%   0%     Charlotte   280   22%   78%   0%     Category 1   57   40%   60%   0%     Category 2   76   21%   79%   0%     Category 3   74   11%   89%   0%     Category 4   51   23%   77%   0%     Category 5   23%   77%   0%     Non-Surge   22   16%   84%   0%     Collier   273   23%   76%   1%     Category 1   96   31%   67%   2%     Category 2   106   21%   79%   0%     Category 3   3%   97%   0%     Category 4   33   3%   97%   0%     Category 5   38   29%   69%   1%     Lee   254   32%   68%   0%     Category 1   71   41%   59%   0%     Category 2   54   60%   40%   0%     Category 3   65   22%   78%   0%     Category 4   29   18%   82%   0%     Category 5   18%   82%   0%     Category 6   31%   69%   1%     Category 7   60   31%   69%   1%     Category 1   60   31%   69%   1%     Category 2   60   18%   82%   0%     Category 3   72   7%   93%   0%     Category 4   37   11%   89%   0%     Category 5   11%   89%   0%     Category 5   11%   89%   0%     Category 6   6%   94%   0%     Category 7   11%   89%   0%     Category 8   6%   6%   94%   0%     Category 9   100   6%   54%   1%     Category 5   11%   89%   0%     Category 5   12%   12%   12%   12%   12%   12%   12%   12%   12%   12%   12%	Category 4	76	14%	86%	0%
Inland         215         40%         59%         0%           Charlotte         280         22%         78%         0%           Category 1         57         40%         60%         0%           Category 2         76         21%         79%         0%           Category 3         74         11%         89%         0%           Category 4         51         23%         77%         0%           Non-Surge         22         16%         84%         0%           Collier         273         23%         76%         1%           Category 1         96         31%         67%         2%           Category 2         106         21%         79%         0%           Category 3         33         97%         0%           Category 4         33         3%         97%         0%           Non-Surge         38         29%         69%         1%           Lee         254         32%         68%         0%           Category 5         74         60%         40%         0%           Category 2         54         60%         40%         0%	Category 5	74	14%	86%	0%
Charlotte         280         22%         78%         0%           Category 1         57         40%         60%         0%           Category 2         76         21%         79%         0%           Category 3         74         11%         89%         0%           Category 4         51         23%         77%         0%           Non-Surge         22         16%         84%         0%           Collier         273         23%         76%         1%           Category 1         96         31%         67%         2%           Category 2         106         21%         79%         0%           Category 3         33         97%         0%           Category 4         33         3%         97%         0%           Category 5         38         29%         69%         1%           Lee         254         32%         68%         0%           Category 1         71         41%         59%         0%           Category 2         54         60%         40%         0%           Category 3         65         22%         78%         0%	Non-Surge	131	17%	83%	0%
Category 1         57         40%         60%         0%           Category 2         76         21%         79%         0%           Category 3         74         11%         89%         0%           Category 4         51         23%         77%         0%           Non-Surge         22         16%         84%         0%           Collier         273         23%         76%         1%           Category 1         96         31%         67%         2%           Category 2         106         21%         79%         0%           Category 3         33         97%         0%           Category 4         33         3%         97%         0%           Non-Surge         38         29%         69%         1%           Lee         254         32%         68%         0%           Category 5         38         29%         69%         1%           Category 1         71         41%         59%         0%           Category 2         54         60%         40%         0%           Category 3         65         22%         78%         0%	Inland	215	40%	59%	0%
Category 2         76         21%         79%         0%           Category 3         74         11%         89%         0%           Category 4         31         23%         77%         0%           Category 5         22         16%         84%         0%           Non-Surge         22         16%         84%         0%           Collier         273         23%         76%         1%           Category 1         96         31%         67%         2%           Category 2         106         21%         79%         0%           Category 3         33         97%         0%           Category 4         33         3%         97%         0%           Non-Surge         38         29%         69%         1%           Lee         254         32%         68%         0%           Category 1         71         41%         59%         0%           Category 2         54         60%         40%         0%           Category 3         65         22%         78%         0%           Category 4         29         18%         82%         0%	Charlotte	280	22%	78%	0%
Category 3         74         11%         89%         0%           Category 4         51         23%         77%         0%           Category 5         21         23%         77%         0%           Non-Surge         22         16%         84%         0%           Collier         273         23%         76%         1%           Category 1         96         31%         67%         2%           Category 2         106         21%         79%         0%           Category 3         33%         97%         0%           Category 4         33         3%         97%         0%           Non-Surge         38         29%         69%         1%           Lee         254         32%         68%         0%           Category 1         71         41%         59%         0%           Category 2         54         60%         40%         0%           Category 3         65         22%         78%         0%           Category 4         29         18%         82%         0%           Non-Surge         35         13%         87%         0%	Category 1	57	40%	60%	0%
Category 4         51         23%         77%         0%           Category 5         23%         77%         0%           Non-Surge         22         16%         84%         0%           Collier         273         23%         76%         1%           Category 1         96         31%         67%         2%           Category 2         106         21%         79%         0%           Category 3         33%         97%         0%           Category 4         33         3%         97%         0%           Non-Surge         38         29%         69%         1%           Lee         254         32%         68%         0%           Category 1         71         41%         59%         0%           Category 2         54         60%         40%         0%           Category 3         65         22%         78%         0%           Category 4         29         18%         82%         0%           Non-Surge         35         13%         87%         0%           Sarasota         265         15%         85%         0%           Category 4<	Category 2	76	21%	79%	0%
Category 5         51         23%         77%         0%           Non-Surge         22         16%         84%         0%           Collier         273         23%         76%         1%           Category 1         96         31%         67%         2%           Category 2         106         21%         79%         0%           Category 3         33         97%         0%           Category 5         38         29%         69%         1%           Lee         254         32%         68%         0%           Category 1         71         41%         59%         0%           Category 2         54         60%         40%         0%           Category 3         65         22%         78%         0%           Category 4         29         18%         82%         0%           Non-Surge         35         13%         87%         0%           Sarasota         265         15%         85%         0%           Category 1         60         31%         69%         1%           Category 2         60         18%         82%         0%	Category 3	74	11%	89%	0%
Category 5         23%         77%         0%           Non-Surge         22         16%         84%         0%           Collier         273         23%         76%         1%           Category 1         96         31%         67%         2%           Category 2         106         21%         79%         0%           Category 3         33%         97%         0%           Category 5         38         29%         69%         1%           Lee         254         32%         68%         0%           Category 1         71         41%         59%         0%           Category 2         54         60%         40%         0%           Category 3         65         22%         78%         0%           Category 4         29         18%         82%         0%           Non-Surge         35         13%         87%         0%           Sarasota         265         15%         85%         0%           Category 1         60         31%         69%         1%           Category 2         60         18%         82%         0%           Category	Category 4	<b>54</b>	23%	77%	0%
Collier         273         23%         76%         1%           Category 1         96         31%         67%         2%           Category 2         106         21%         79%         0%           Category 3         21%         79%         0%           Category 4         33         3%         97%         0%           Non-Surge         38         29%         69%         1%           Lee         254         32%         68%         0%           Category 1         71         41%         59%         0%           Category 2         54         60%         40%         0%           Category 3         65         22%         78%         0%           Category 4         29         18%         82%         0%           Non-Surge         35         13%         87%         0%           Sarasota         265         15%         85%         0%           Category 1         60         31%         69%         1%           Category 2         60         18%         82%         0%           Category 3         72         7%         93%         0%	Category 5	51 —	23%	77%	0%
Category 1         96         31%         67%         2%           Category 2         106         21%         79%         0%           Category 3         21%         79%         0%           Category 4         33         3%         97%         0%           Non-Surge         38         29%         69%         1%           Lee         254         32%         68%         0%           Category 1         71         41%         59%         0%           Category 2         54         60%         40%         0%           Category 3         65         22%         78%         0%           Category 4         29         18%         82%         0%           Category 5         35         13%         87%         0%           Sarasota         265         15%         85%         0%           Category 1         60         31%         69%         1%           Category 2         60         18%         82%         0%           Category 3         72         7%         93%         0%           Category 4         37         11%         89%         0%	Non-Surge	22	16%	84%	0%
Category 2         106         21%         79%         0%           Category 3         21%         79%         0%           Category 4         33         3%         97%         0%           Non-Surge         38         29%         69%         1%           Lee         254         32%         68%         0%           Category 1         71         41%         59%         0%           Category 2         54         60%         40%         0%           Category 3         65         22%         78%         0%           Category 4         29         18%         82%         0%           Non-Surge         35         13%         87%         0%           Sarasota         265         15%         85%         0%           Category 1         60         31%         69%         1%           Category 2         60         18%         82%         0%           Category 3         72         7%         93%         0%           Category 4         37         11%         89%         0%           Non-Surge         36         6%         94%         0%	Collier	273	23%	76%	1%
Category 3       106       21%       79%       0%         Category 4       33       38       97%       0%         Non-Surge       38       29%       69%       1%         Lee       254       32%       68%       0%         Category 2       54       60%       40%       0%         Category 3       65       22%       78%       0%         Category 4       29       18%       82%       0%         Non-Surge       35       13%       87%       0%         Sarasota       265       15%       85%       0%         Category 1       60       18%       82%       0%         Category 2       60       18%       82%       0%         Category 3       72       7%       93%       0%         Category	Category 1	96	31%	67%	2%
Category 3         21%         79%         0%           Category 4         33         3%         97%         0%           Non-Surge         38         29%         69%         1%           Lee         254         32%         68%         0%           Category 1         71         41%         59%         0%           Category 2         54         60%         40%         0%           Category 3         65         22%         78%         0%           Category 4         29         18%         82%         0%           Non-Surge         35         13%         87%         0%           Sarasota         265         15%         85%         0%           Category 1         60         31%         69%         1%           Category 2         60         18%         82%         0%           Category 3         72         7%         93%         0%           Category 4         37         11%         89%         0%           Non-Surge         36         6%         94%         0%           Mon-Surge         36         6%         94%         0%	Category 2		21%	79%	0%
Category 5         33         97%         0%           Non-Surge         38         29%         69%         1%           Lee         254         32%         68%         0%           Category 1         71         41%         59%         0%           Category 2         54         60%         40%         0%           Category 3         65         22%         78%         0%           Category 4         29         18%         82%         0%           Non-Surge         35         13%         87%         0%           Sarasota         265         15%         85%         0%           Category 1         60         31%         69%         1%           Category 2         60         18%         82%         0%           Category 3         72         7%         93%         0%           Category 4         37         11%         89%         0%           Non-Surge         36         6%         94%         0%           Mon-Surge         36         6%         94%         0%           Category 5         11%         89%         0% <td>Category 3</td> <td>106 —</td> <td>21%</td> <td>79%</td> <td>0%</td>	Category 3	106 —	21%	79%	0%
Category 5         3%         97%         0%           Non-Surge         38         29%         69%         1%           Lee         254         32%         68%         0%           Category 1         71         41%         59%         0%           Category 2         54         60%         40%         0%           Category 3         65         22%         78%         0%           Category 4         29         18%         82%         0%           Non-Surge         35         13%         87%         0%           Sarasota         265         15%         85%         0%           Category 1         60         31%         69%         1%           Category 2         60         18%         82%         0%           Category 3         72         7%         93%         0%           Category 4         37         11%         89%         0%           Non-Surge         36         6%         94%         0%           Mon-Surge         36         6%         94%         0%	Category 4	22	3%	97%	0%
Lee         254         32%         68%         0%           Category 1         71         41%         59%         0%           Category 2         54         60%         40%         0%           Category 3         65         22%         78%         0%           Category 4         29         18%         82%         0%           Non-Surge         35         13%         87%         0%           Sarasota         265         15%         85%         0%           Category 1         60         31%         69%         1%           Category 2         60         18%         82%         0%           Category 3         72         7%         93%         0%           Category 4         37         11%         89%         0%           Non-Surge         36         6%         94%         0%           Mon-Surge         36         6%         94%         0%           Glades         102         45%         54%         1%	Category 5	33 —	3%	97%	0%
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Category 2         54         60%         40%         0%           Category 3         65         22%         78%         0%           Category 4         29         18%         82%         0%           Non-Surge         35         13%         87%         0%           Sarasota         265         15%         85%         0%           Category 1         60         31%         69%         1%           Category 2         60         18%         82%         0%           Category 3         72         7%         93%         0%           Category 4         37         11%         89%         0%           Non-Surge         36         6%         94%         0%           Glades         102         45%         54%         1%	Lee	254	32%	68%	0%
Category 3         65         22%         78%         0%           Category 4         29         18%         82%         0%           Category 5         18%         82%         0%           Non-Surge         35         13%         87%         0%           Sarasota         265         15%         85%         0%           Category 1         60         31%         69%         1%           Category 2         60         18%         82%         0%           Category 3         72         7%         93%         0%           Category 4         37         11%         89%         0%           Non-Surge         36         6%         94%         0%           Glades         102         45%         54%         1%	Category 1	71	41%	59%	0%
Category 4         29         18%         82%         0%           Category 5         18%         82%         0%           Non-Surge         35         13%         87%         0%           Sarasota         265         15%         85%         0%           Category 1         60         31%         69%         1%           Category 2         60         18%         82%         0%           Category 3         72         7%         93%         0%           Category 4         37         11%         89%         0%           Non-Surge         36         6%         94%         0%           Glades         102         45%         54%         1%	Category 2	54	60%	40%	0%
Category 5       29         Non-Surge       35       13%       87%       0%         Sarasota       265       15%       85%       0%         Category 1       60       31%       69%       1%         Category 2       60       18%       82%       0%         Category 3       72       7%       93%       0%         Category 4       37       11%       89%       0%         Category 5       11%       89%       0%         Non-Surge       36       6%       94%       0%         Glades       102       45%       54%       1%	Category 3	65	22%	78%	0%
Category 5         18%         82%         0%           Non-Surge         35         13%         87%         0%           Sarasota         265         15%         85%         0%           Category 1         60         31%         69%         1%           Category 2         60         18%         82%         0%           Category 3         72         7%         93%         0%           Category 4         37         11%         89%         0%           Non-Surge         36         6%         94%         0%           Glades         102         45%         54%         1%	Category 4	20	18%	82%	0%
Sarasota         265         15%         85%         0%           Category 1         60         31%         69%         1%           Category 2         60         18%         82%         0%           Category 3         72         7%         93%         0%           Category 4         37         11%         89%         0%           Category 5         11%         89%         0%           Non-Surge         36         6%         94%         0%           Glades         102         45%         54%         1%	Category 5	29 —	18%	82%	0%
Category 1       60       31%       69%       1%         Category 2       60       18%       82%       0%         Category 3       72       7%       93%       0%         Category 4       37       11%       89%       0%         Category 5       11%       89%       0%         Non-Surge       36       6%       94%       0%         Glades       102       45%       54%       1%	Non-Surge	35	13%	87%	0%
Category 2         60         18%         82%         0%           Category 3         72         7%         93%         0%           Category 4         37         11%         89%         0%           Category 5         11%         89%         0%           Non-Surge         36         6%         94%         0%           Glades         102         45%         54%         1%	Sarasota	265	15%	85%	0%
Category 3         72         7%         93%         0%           Category 4         37         11%         89%         0%           Category 5         11%         89%         0%           Non-Surge         36         6%         94%         0%           Glades         102         45%         54%         1%	Category 1	60	31%	69%	1%
Category 4     37     11%     89%     0%       Category 5     11%     89%     0%       Non-Surge     36     6%     94%     0%       Glades     102     45%     54%     1%	Category 2	60	18%	82%	0%
Category 5     11%     89%     0%       Non-Surge     36     6%     94%     0%       Glades     102     45%     54%     1%	Category 3	72	7%	93%	0%
Category 5         11%         89%         0%           Non-Surge         36         6%         94%         0%           Glades         102         45%         54%         1%	Category 4	27	11%	89%	0%
Glades 102 45% 54% 1%	Category 5	3/ —	11%	89%	0%
	Non-Surge	36	6%	94%	0%
Hendry 113 36% 64% 0%	Glades	102	45%	54%	1%
	Hendry	113	36%	64%	0%

**County-Level Results** 

Nearly half of residents in Glades County (45%) report evacuating for Hurricane Charley.

Did you leave your home to go someplace safer in response to the threat created by Hurricane Charley?



Did you leave your home to go someplace safer in response to the threat created by Hurricane Frances? One in four residents (24%) of the Southwest region residents left their home for a safer location as a result of Hurricane Frances. Reported evacuation for Hurricane Frances was significantly higher among households in inland counties (38%).

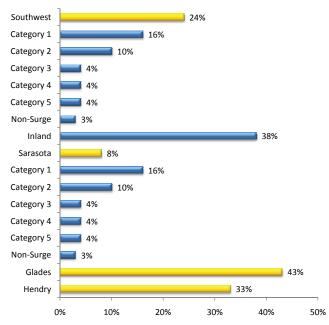
#### County-Level Results

Reported Evacuation for Hurricane Frances was highest among households (43%) in Glades County.

# Did you leave your home to go someplace safer in response to the threat created by Hurricane Frances?

	n	Yes No		Don't know
Southwest	467	24%	73%	3%
Category 1	53	16%	77%	7%
Category 2	59	10%	86%	3%
Category 3	67	4%	93%	3%
Category 4	17	4%	93%	4%
Category 5	18	4%	93%	4%
Non-Surge	36	3%	97%	0%
Inland	217	38%	60%	3%
Sarasota	250	8%	89%	3%
Category 1	53	16%	77%	7%
Category 2	59	10%	86%	3%
Category 3	67	4%	93%	3%
Category 4	35 —	4%	93%	4%
Category 5	35 -	4%	93%	4%
Non-Surge	36	3%	97%	0%
Glades	100	43%	53%	4%
Hendry	117	33%	65%	1%

# Did you leave your home to go someplace safer in response to the threat created by Hurricane Frances?



# 9. Historical Evacuation Behavior

Did you leave your home to go someplace safer in response to the threat created by Hurricane Jeanne? Hurricane Jeanne caused 38% of households in the Southwest region to evacuate.

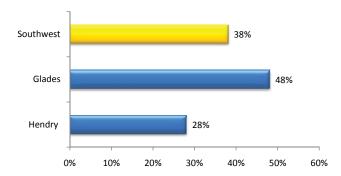
# County-Level Results

Evacuation rates were higher in Glades County (48%) than in Hendry County(28%).

# Did you leave your home to go someplace safer in response to the threat created by Hurricane Jeanne?

	n	Yes	No	Don't know
Southwest	210	38%	61%	2%
Glades	100	48%	51%	1%
Hendry	110	28%	69%	2%

Did you leave your home to go someplace safer in response to the threat created by Hurricane Jeanne?



Did you leave your home to go someplace safer in response to the threat created by Hurricane Ivan? One out of six households (16%) in the Southwest region reports evacuating for Hurricane Ivan with evacuation rates highest in evacuation zone 1 (21%).

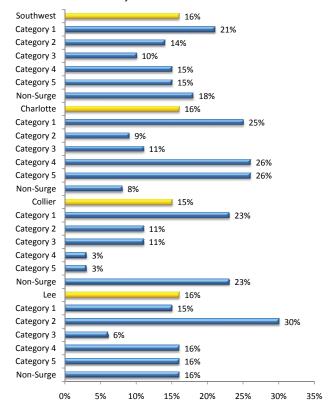
### County-Level Results

Reported evacuation rates for Hurricane Ivan were within one percentage point across counties.

# Did you leave your home to go someplace safer in response to the threat created by Hurricane Ivan?

	n	Yes	No	Don't know
Southwest	770	16%	82%	3%
Category 1	219	21%	74%	5%
Category 2	171	14%	83%	3%
Category 3	180	10%	88%	2%
Category 4	55	15%	85%	0%
Category 5	55	15%	85%	0%
Non-Surge	90	18%	80%	2%
Charlotte	275	16%	83%	1%
Category 1	64	25%	69%	6%
Category 2	67	9%	91%	0%
Category 3	75	11%	89%	0%
Category 4	40	26%	74%	0%
Category 5	49 —	26%	74%	0%
Non-Surge	20	8%	92%	0%
Collier	252	15%	80%	5%
Category 1	85	23%	70%	8%
Category 2	07	11%	85%	4%
Category 3	97 —	11%	85%	4%
Category 4	22	3%	97%	0%
Category 5	33 —	3%	97%	0%
Non-Surge	37	23%	73%	4%
Lee	243	16%	83%	1%
Category 1	70	15%	84%	1%
Category 2	52	30%	67%	3%
Category 3	60	6%	92%	1%
Category 4	20	16%	83%	1%
Category 5	28 —	16%	83%	1%
Non-Surge	33	16%	84%	0%

# Did you leave your home to go someplace safer in response to the threat created by Hurricane Ivan?



Did you leave your home to go someplace safer in response to the threat created by Hurricane Wilma? One in five households (22%) in the Southwest region reports evacuating for Hurricane Wilma with evacuation rates highest in evacuation zone 1 (35%).

# Did you leave your home to go someplace safer in response to the threat created by Hurricane Wilma?

	n	Yes	No	Don't know
Southwest	1,192	22%	77%	1%
Category 1	316	35%	64%	1%
Category 2	273	27%	72%	1%
Category 3	292	18%	80%	2%
Category 4	87	12%	88%	0%
Category 5	83	12%	88%	0%
Non-Surge	141	16%	83%	1%
Charlotte	303	8%	90%	2%
Category 1	71	11%	87%	2%
Category 2	72	11%	88%	1%
Category 3	84	3%	90%	7%
Category 4	53	11%	89%	0%
Category 5	53	11%	89%	0%
Non-Surge	23	0%	100%	0%
Collier	323	40%	59%	1%
Category 1	114	66%	32%	2%
Category 2	123	31%	68%	1%
Category 3	123	31%	68%	1%
Category 4	43	14%	86%	0%
Category 5	43	14%	86%	0%
Non-Surge	43	36%	64%	0%
Lee	289	23%	76%	1%
Category 1	76	23%	77%	0%
Category 2	65	49%	50%	1%
Category 3	75	19%	80%	2%
Category 4	36	13%	87%	0%
Category 5	36	13%	87%	0%
Non-Surge	37	12%	88%	0%
Sarasota	277	7%	91%	2%
Category 1	55	8%	92%	0%
Category 2	68	12%	85%	3%
Category 3	78	7%	93%	0%
Category 4	38	7%	93%	0%
Category 5	38	7%	93%	0%
Non-Surge	38	1%	96%	3%

#### County-Level Results

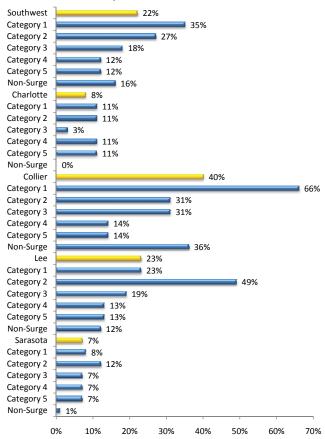
Collier County (40%) reports the highest evacuation rate for Hurricane Wilma, while Sarasota County (7%) reports the lowest.

## Summary of Reported Hurricane Evacuation

The numbers below summarize the percentages of households in the Southwest region that recall being at home and recall evacuating during hurricanes Charley, Frances, Jeanne, Ivan, and Wilma:

Hurricane	Were at home	Evacuated
Hurricane Charley	70%	26%
Hurricane Frances	67%	24%
Hurricane Jeanne	67%	38%
Hurricane Ivan	66%	16%
Hurricane Wilma	76%	22%

# Did you leave your home to go someplace safer in response to the threat created by Hurricane Wilma?



## Where did you evacuate to during Hurricane Charley?

It should be noted that relatively few residents in some evacuation zones answered this question, so responses should be interpreted cautiously. Six in ten residents (60%) of the Southwest region who evacuated during Hurricane Charley report going to friends or relatives, while 17% report going to a public shelter.

## Where did you evacuate to during Hurricane Charley?

where ara	n	Public shelter	Friend/ relative	Hotel/ motel	Other	Don't know
Southwest	331	17%	60%	14%	9%	0%
Category 1	103	16%	50%	23%	11%	0%
Category 2	70	11%	68%	18%	2%	1%
Category 3	43	8%	78%	11%	3%	0%
Category 4	11	40%	46%	9%	4%	0%
Category 5	12	40%	46%	9%	4%	0%
Non-Surge	16	29%	35%	13%	22%	0%
Inland	76	18%	66%	7%	9%	0%
Charlotte	57	17%	69%	4%	10%	0%
Category 1	22	21%	46%	11%	21%	0%
Category 2	14	0%	91%	0%	9%	0%
Category 3	10	7%	89%	0%	4%	0%
Category 4		43%	57%	0%	0%	0%
Category 5	- 8 -	43%	57%	0%	0%	0%
Non-Surge	3	0%	100%	0%	0%	0%
Collier	67	17%	49%	26%	8%	0%
Category 1	35	8%	47%	33%	12%	0%
Category 2	22	10%	69%	21%	0%	0%
Category 3	- 23 -	10%	69%	21%	0%	0%
Category 4	2	0%	51%	0%	49%	0%
Category 5	2 -	0%	51%	0%	49%	0%
Non-Surge	7	47%	21%	21%	11%	0%
Lee	81	19%	56%	14%	10%	1%
Category 1	24	25%	48%	18%	9%	0%
Category 2	33	16%	59%	21%	2%	2%
Category 3	14	0%	93%	0%	7%	0%
Category 4	- 7 -	71%	11%	12%	6%	0%
Category 5	,	71%	11%	12%	6%	0%
Non-Surge	3	0%	46%	0%	54%	0%
Sarasota	50	11%	60%	26%	3%	0%
Category 1	22	5%	64%	31%	0%	0%
Category 2	11	15%	60%	25%	0%	0%
Category 3	8	21%	71%	8%	0%	0%
Category 4	- 6 -	0%	66%	34%	0%	0%
Category 5	U	0%	66%	34%	0%	0%
Non-Surge	3	36%	0%	15%	49%	0%
Glades	37	14%	63%	13%	9%	1%
Hendry	39	22%	69%	1%	8%	0%

#### **County Level Results**

Hendry County residents (22%) are more likely to report going to public shelters during Hurricane Charley, while Hendry and Charlotte residents are more likely to report going to friends and relatives (69%).

## Where did you evacuate to during Hurricane Jeanne?

Over six in ten households (64%) that report evacuating during Hurricane Jeanne say they went to friends and relatives. Only 19% report evacuating to a public shelter.

### **County-Level Results**

Proportionately more residents in Hendry County (28%) report going to a public shelter.

## Where did you evacuate to during Hurricane Jeanne?

	n	Public shelter	Friend/ relative	Hotel/ motel	Other	Don't know
Southwest	67	19%	64%	7%	10%	0%
Glades	38	14%	63%	11%	13%	0%
Hendry	29	28%	64%	1%	6%	0%

### Where did you evacuate to during Hurricane Frances?

Over six in ten residents in the Southwest region (62%) went to friends or relatives when they evacuated during Hurricane Frances. Only 16% report evacuating to a public shelter during Hurricane Frances, and only 12% went to a hotel or motel to escape Hurricane Frances.

#### **County-Level Results**

One in four residents of Hendry County (25%) report going to a public shelter during Hurricane Frances.

## Where did you evacuate to during Hurricane Frances?

	,		9			
	n	Public shelter	Friend/ relative	Hotel/ motel	Other	Don't know
Southwest	102	16%	62%	12%	10%	0%
Category 1	12	0%	57%	8%	35%	0%
Category 2	5	27%	73%	0%	0%	0%
Category 3	4	45%	16%	39%	0%	0%
Category 4	1	0%	100%	0%	0%	0%
Category 5	1	0%	100%	0%	0%	0%
Non-Surge	2	70%	0%	30%	0%	0%
Inland	77	15%	63%	13%	9%	0%
Sarasota	25	19%	56%	10%	15%	0%
Category 1	12	0%	57%	8%	35%	0%
Category 2	5	27%	73%	0%	0%	0%
Category 3	4	45%	16%	39%	0%	0%
Category 4	2	0%	100%	0%	0%	0%
Category 5	2 -	0%	100%	0%	0%	0%
Non-Surge	2	70%	0%	30%	0%	0%
Glades	38	7%	58%	20%	15%	0%
Hendry	39	25%	69%	4%	2%	0%

# Where did you evacuate to during Hurricane Ivan?

Residents of the Southwest region who report evacuating for Hurricane Ivan are equally likely to say they went to friends and relatives (35%) or to a hotel or motel (32%), while 15% went to public shelters.

### County Level Results

Evacuating to public shelters was more prevalent in Collier County (30%), while evacuating to friends and relatives was most frequent in Charlotte County (49%).

# Where did you evacuate to during Hurricane Ivan?

	n	Public shelter	Friend/ relative	Hotel/ motel	Other	Don't know
Southwest	118	15%	35%	32%	16%	2%
Category 1	45	15%	27%	43%	12%	3%
Category 2	29	4%	41%	38%	15%	2%
Category 3	14	2%	41%	49%	7%	0%
Category 4	7	4%	63%	18%	15%	0%
Category 5	12	4%	63%	18%	15%	0%
Non-Surge	11	51%	21%	0%	28%	0%
Charlotte	44	3%	49%	38%	7%	3%
Category 1	16	0%	40%	48%	4%	8%
Category 2	7	12%	59%	22%	7%	0%
Category 3	7	0%	45%	55%	0%	0%
Category 4	12	6%	52%	24%	18%	0%
Category 5	12 -	6%	52%	24%	18%	0%
Non-Surge	2	0%	100%	0%	0%	0%
Collier	37	30%	29%	28%	12%	1%
Category 1	19	24%	25%	34%	16%	2%
Category 2	10 -	5%	48%	47%	0%	0%
Category 3	10	5%	48%	47%	0%	0%
Category 4	2	0%	100%	0%	0%	0%
Category 5	2 -	0%	100%	0%	0%	0%
Non-Surge	6	69%	10%	0%	21%	0%
Lee	37	11%	28%	30%	29%	2%
Category 1	10	16%	16%	52%	16%	0%
Category 2	15	0%	27%	35%	32%	5%
Category 3	4	0%	10%	41%	49%	0%
Category 4		0%	80%	7%	13%	0%
Category 5	5 -	0%	80%	7%	13%	0%
Non-Surge	3	33%	22%	0%	45%	0%

# 9. Historical Evacuation Behavior

# Where did you evacuate to during Hurricane Wilma?

Over half of evacuees in Hurricane Wilma (52%) report going to friends and relatives, while 11% report evacuating to a public shelter.

### **County-Level Results**

Incidence of evacuating to public shelters is highest in Sarasota (15%) and Collier (14%) counties. Reported evacuation to hotels/motels is greatest in Charlotte County (41%).

# Where did you evacuate to during Hurricane Wilma?

vviiiiu:						
	n	Public shelter	Friend/ relative	Hotel/ motel	Other	Don't know
Southwest	245	11%	52%	28%	8%	0%
Category 1	101	10%	54%	30%	5%	0%
Category 2	74	10%	55%	25%	10%	0%
Category 3	35	7%	60%	25%	8%	0%
Category 4	10	2%	57%	37%	4%	0%
Category 5	7	2%	57%	37%	4%	0%
Non-Surge	18	29%	18%	31%	18%	4%
Charlotte	25	2%	46%	41%	12%	0%
Category 1	8	0%	22%	62%	17%	0%
Category 2	10	0%	95%	0%	5%	0%
Category 3	3	0%	65%	0%	35%	0%
Category 4	4 -	6%	6%	88%	0%	0%
Category 5	4	6%	6%	88%	0%	0%
Non-Surge	0	-	-	-	-	-
Collier	130	14%	52%	28%	6%	1%
Category 1	70	11%	58%	28%	3%	0%
Category 2	20 -	8%	54%	29%	9%	0%
Category 3	39 -	8%	54%	29%	9%	0%
Category 4	6 -	0%	63%	31%	6%	0%
Category 5	0	0%	63%	31%	6%	0%
Non-Surge	15	37%	21%	29%	8%	5%
Lee	66	8%	53%	26%	14%	0%
Category 1	15	10%	46%	34%	10%	0%
Category 2	32	14%	47%	25%	14%	0%
Category 3	12	0%	86%	14%	0%	0%
Category 4	_	0%	84%	8%	8%	0%
Category 5	5 -	0%	84%	8%	8%	0%
Non-Surge	2	0%	0%	42%	58%	0%
Sarasota	24	15%	63%	22%	0%	0%
Category 1	8	10%	79%	10%	0%	0%
Category 2	7	21%	55%	25%	0%	0%
Category 3	6	19%	42%	39%	0%	0%
Category 4	2 -	0%	100%	0%	0%	0%
Category 5	۷ -	0%	100%	0%	0%	0%
Non-Surge	1	0%	100%	0%	0%	0%

# Summary of Evacuation Activity

As the figures below show, more residents in the Southwest region recall evacuating for Hurricane Jeanne (38%). Residents of the Southwest region were more likely to go to friends and relatives during the hurricanes listed below. Percentages of residents who report evacuating to a public shelter range from 2% during Hurricanes Ivan and Wilma to 7% during Hurricane Jeanne.

Hurricane	Evacuated	Went to public shelter	Went to a friends/relatives	Went to hotel/ motel
Hurricane Charley	26%	4%	16%	4%
Hurricane Frances	24%	4%	15%	3%
Hurricane Jeanne	38%	7%	24%	3%
Hurricane Ivan	16%	2%	6%	5%
Hurricane Wilma	22%	2%	11%	6%

# Where was that located? (Hurricane Charley)

Approximately half of residents (49%) who report evacuating for Hurricane Charley stayed within their own county: more of these individuals (33%) evacuated beyond the boundaries of their neighborhood while 16% stayed within their neighborhoods. Few residents left the state (10%) during Hurricane Charley. Most who left Florida went to Georgia.

## Evacuation Destination for Hurricane Charley

Evacuation	n	Own neigh- borhood	Own county	Someplace else in Florida	Someplace outside Florida	Don't know
Southwest	331	16%	33%	41%	10%	1%
Category 1	103	4%	44%	39%	13%	0%
Category 2	70	19%	28%	41%	10%	3%
Category 3	43	22%	27%	46%	5%	0%
Category 4	11	45%	24%	27%	4%	0%
Category 5	12	45%	24%	27%	4%	0%
Non-Surge	16	19%	43%	27%	10%	0%
Inland	76	18%	25%	48%	8%	0%
Charlotte	57	19%	29%	42%	9%	1%
Category 1	22	5%	46%	42%	8%	0%
Category 2	14	16%	8%	48%	21%	6%
Category 3	10	24%	4%	65%	7%	0%
Category 4		37%	41%	22%	0%	0%
Category 5	8 -	37%	41%	22%	0%	0%
Non-Surge	3	46%	30%	24%	0%	0%
Collier	67	16%	30%	40%	14%	0%
Category 1	35	3%	24%	50%	23%	0%
Category 2	22	28%	22%	50%	0%	0%
Category 3	23 -	28%	22%	50%	0%	0%
Category 4	2	49%	0%	0%	51%	0%
Category 5	2 -	49%	0%	0%	51%	0%
Non-Surge	7	21%	57%	5%	16%	0%
Lee	81	13%	44%	32%	10%	1%
Category 1	24	6%	67%	20%	7%	0%
Category 2	33	14%	35%	31%	17%	2%
Category 3	14	5%	43%	38%	13%	0%
Category 4	-	77%	6%	17%	0%	0%
Category 5	7 -	77%	6%	17%	0%	0%
Non-Surge	3	5%	0%	95%	0%	0%
Sarasota	50	12%	42%	37%	8%	2%
Category 1	22	5%	35%	49%	11%	0%
Category 2	11	12%	51%	31%	0%	6%
Category 3	8	32%	47%	13%	8%	0%
Category 4	-	21%	9%	61%	9%	0%
Category 5	6 -	21%	9%	61%	9%	0%
Non-Surge	3	0%	85%	0%	15%	0%
Glades	37	7%	25%	59%	9%	1%
Hendry	39	32%	26%	34%	7%	0%

#### County-Level Results

Glades County residents (89%) were more likely to evacuate outside of Florida but within their county, while Hendry County residents (32%) were more likely to stay in their neighborhood.

# Evacuation Destination for Hurricane Charley

	n	Florida	Alabama	Georgia	Tennessee	Mississippi	South Carolina	North Carolina	Don't know	Other
Southwest	327	90%	0%	5%	0%	0%	0%	0%	1%	3%
Category 1	103	87%	0%	3%	1%	0%	0%	0%	1%	8%
Category 2	67	90%	0%	3%	0%	0%	1%	0%	4%	1%
Category 3	43	95%	0%	2%	0%	0%	0%	0%	0%	3%
Category 4	11	96%	0%	2%	0%	0%	0%	0%	0%	3%
Category 5	12	96%	0%	2%	0%	0%	0%	0%	0%	3%
Non-Surge	16	90%	1%	9%	0%	0%	0%	0%	0%	0%
Inland	75	92%	0%	7%	0%	1%	0%	0%	0%	0%
Charlotte	56	91%	0%	3%	0%	0%	0%	0%	5%	1%
Category 1	22	92%	0%	4%	0%	0%	0%	0%	0%	4%
Category 2	13	77%	0%	0%	0%	0%	0%	0%	23%	0%
Category 3	10	93%	0%	7%	0%	0%	0%	0%	0%	0%
Category 4		100%	0%	0%	0%	0%	0%	0%	0%	0%
Category 5	8 -	100%	0%	0%	0%	0%	0%	0%	0%	0%
Non-Surge	3	100%	0%	0%	0%	0%	0%	0%	0%	0%
Collier	67	86%	0%	5%	1%	0%	0%	0%	0%	7%
Category 1	35	77%	0%	5%	3%	0%	0%	0%	0%	15%
Category 2	20	100%	0%	0%	0%	0%	0%	0%	0%	0%
Category 3	23	100%	0%	0%	0%	0%	0%	0%	0%	0%
Category 4		49%	0%	0%	0%	0%	0%	0%	0%	51%
Category 5	2 -	49%	0%	0%	0%	0%	0%	0%	0%	51%
Non-Surge	7	84%	0%	16%	0%	0%	0%	0%	0%	0%
Lee	80	90%	0%	3%	0%	0%	1%	0%	0%	6%
Category 1	24	93%	0%	0%	0%	0%	0%	0%	0%	7%
Category 2	32	82%	1%	9%	0%	0%	3%	0%	0%	4%
Category 3	14	87%	0%	0%	0%	0%	0%	0%	0%	13%
Category 4		100%	0%	0%	0%	0%	0%	0%	0%	0%
Category 5	7 -	100%	0%	0%	0%	0%	0%	0%	0%	0%
Non-Surge	3	100%	0%	0%	0%	0%	0%	0%	0%	0%
Sarasota	49	92%	1%	4%	0%	0%	0%	0%	3%	0%
Category 1	22	89%	0%	4%	0%	0%	0%	0%	7%	0%
Category 2	10	100%	0%	0%	0%	0%	0%	0%	0%	0%
Category 3	8	92%	0%	8%	0%	0%	0%	0%	0%	0%
Category 4		91%	0%	9%	0%	0%	0%	0%	0%	0%
Category 5	6 -	91%	0%	9%	0%	0%	0%	0%	0%	0%
Non-Surge	3	85%	15%	0%	0%	0%	0%	0%	0%	0%
Glades	36	91%	0%	9%	0%	0%	0%	0%	0%	0%
Hendry	39	93%	0%	4%	0%	2%	0%	0%	0%	1%

# 9. Historical Evacuation Behavior

## Where was that located? (Hurricane Frances)

During Hurricane Frances, not quite half of residents report evacuating outside their respective counties but within the state (46%) while nearly as many (42%) report staying within their respective counties. One in eight residents (12%) reports leaving Florida with most going to Georgia.

## County-Level Results

Hendry County residents (29%) are more likely to report staying in their own neighborhoods.

# Evacuation Destination for Hurricane Frances

	n	Own neigh- borhood	Own county	Someplace else in Florida	Someplace outside Florida	Don't know
Southwest	102	20%	22%	46%	12%	0%
Category 1	12	8%	49%	23%	20%	0%
Category 2	5	6%	94%	0%	0%	0%
Category 3	4	16%	45%	0%	39%	0%
Category 4	0	70%	0%	30%	0%	0%
Category 5	2	70%	0%	30%	0%	0%
Non-Surge	2	0%	70%	0%	30%	0%
Inland	77	21%	15%	51%	12%	0%
Sarasota	25	12%	61%	12%	15%	0%
Category 1	12	8%	49%	23%	20%	0%
Category 2	5	6%	94%	0%	0%	0%
Category 3	4	16%	45%	0%	39%	0%
Category 4	2	70%	0%	30%	0%	0%
Category 5	2	70%	0%	30%	0%	0%
Non-Surge	2	0%	70%	0%	30%	0%
Glades	38	15%	5%	70%	11%	0%
Hendry	39	29%	28%	31%	12%	1%

# In what state was that located? (Hurricane Frances)

	n	Florida	Alabama	Georgia	Tennessee	Mississippi	South Carolina	North Carolina	Don't know	Other
Southwest	101	88%	1%	7%	0%	0%	0%	1%	2%	1%
Category 1	12	80%	0%	0%	0%	0%	0%	15%	0%	5%
Category 2	5	100%	0%	0%	0%	0%	0%	0%	0%	0%
Category 3	4	61%	0%	39%	0%	0%	0%	0%	0%	0%
Category 4	0	100%	0%	0%	0%	0%	0%	0%	0%	0%
Category 5	2	100%	0%	0%	0%	0%	0%	0%	0%	0%
Non-Surge	2	70%	0%	30%	0%	0%	0%	0%	0%	0%
Inland	76	88%	1%	7%	0%	0%	0%	1%	2%	1%
Sarasota	25	85%	0%	7%	0%	0%	0%	6%	0%	2%
Category 1	12	80%	0%	0%	0%	0%	0%	15%	0%	5%
Category 2	5	100%	0%	0%	0%	0%	0%	0%	0%	0%
Category 3	4	61%	0%	39%	0%	0%	0%	0%	0%	0%
Category 4	2	100%	0%	0%	0%	0%	0%	0%	0%	0%
Category 5	2 -	100%	0%	0%	0%	0%	0%	0%	0%	0%
Non-Surge	2	70%	0%	30%	0%	0%	0%	0%	0%	0%
Glades	38	89%	2%	8%	0%	0%	0%	0%	0%	1%
Hendry	38	88%	0%	5%	0%	0%	0%	1%	5%	1%

# 9. Historical Evacuation Behavior

# Where was that located? (Hurricane Jeanne)

Just fewer than half of residents (48%) who evacuated for Hurricane Jeanne stayed within their own counties, while 42% went to some other location within Florida. Relatively few residents (7%) left the state. Most who left Florida report going to Georgia.

### **County-Level Results**

Glades County residents (10%) are more likely to report leaving Florida for Hurricane Jeanne.

# Evacuation Destination for Hurricane Jeanne

	n	Own neigh- borhood	Own county	Someplace else in Florida	Someplace outside Florida	Don't know
Southwest	67	20%	28%	42%	7%	3%
Glades	38	15%	23%	48%	10%	4%
Hendry	29	28%	36%	34%	3%	0%

# Evacuation Destination for Hurricane Jeanne

	n	Florida	Alabama	Georgia	Tennessee	Mississippi	South Carolina	North Carolina	Don't know	Other
Southwest	66	93%	1%	4%	0%	0%	0%	1%	0%	0%
Glades	37	89%	2%	7%	0%	0%	0%	0%	0%	0%
Hendry	29	97%	0%	0%	0%	0%	0%	2%	0%	0%

#### Where was that located? (Hurricane Ivan)

Residents' reported evacuation destinations for Hurricane Ivan vary as 33% report leaving the state, 30% report seeking another location within the state but outside their respective counties, and 34% report staying within their counties.

#### **County-Level Results**

Lee County residents (15%) are more likely to report staying within their neighborhoods, while Charlotte County residents (50%) are more likely to report leaving Florida.

#### Evacuation Destination for Hurricane Ivan

	n	Own neigh- borhood	Own county	Someplace else in Florida	Someplace outside Florida	Don't know
Southwest	118	10%	24%	30%	33%	3%
Category 1	45	2%	19%	36%	39%	5%
Category 2	29	5%	16%	45%	26%	8%
Category 3	14	6%	13%	37%	38%	7%
Category 4	7	0%	46%	23%	30%	0%
Category 5	12	0%	46%	23%	30%	0%
Non-Surge	11	47%	40%	5%	8%	0%
Charlotte	44	3%	17%	25%	50%	4%
Category 1	16	6%	0%	16%	65%	13%
Category 2	7	0%	12%	59%	29%	0%
Category 3	7	0%	0%	18%	82%	0%
Category 4		0%	46%	29%	25%	0%
Category 5	- 12	0%	46%	29%	25%	0%
Non-Surge	2	35%	65%	0%	0%	0%
Collier	37	11%	36%	36%	14%	4%
Category 1	19	0%	26%	46%	26%	2%
Category 2	10	13%	26%	47%	0%	14%
Category 3	10	13%	26%	47%	0%	14%
Category 4		0%	41%	0%	59%	0%
Category 5	2	0%	41%	0%	59%	0%
Non-Surge	6	28%	62%	10%	0%	0%
Lee	37	15%	17%	29%	37%	2%
Category 1	10	0%	32%	39%	29%	0%
Category 2	15	0%	8%	38%	49%	5%
Category 3	4	0%	0%	51%	49%	0%
Category 4	_	0%	48%	15%	37%	0%
Category 5	- 5	0%	48%	15%	37%	0%
Non-Surge	3	78%	0%	0%	22%	0%

## 9. Historical Evacuation Behavior

### Evacuation Destination for Hurricane Ivan

	n	Florida	Alabama	Georgia	Tennessee	Mississippi	South Carolina	North Carolina	Don't know	Other
Southwest	113	66%	0%	18%	1%	0%	2%	2%	0%	9%
Category 1	42	60%	1%	20%	4%	0%	0%	1%	0%	13%
Category 2	27	72%	0%	21%	0%	0%	0%	2%	0%	4%
Category 3	14	60%	0%	22%	0%	0%	5%	0%	1%	12%
Category 4	7	70%	0%	15%	0%	0%	0%	6%	0%	10%
Category 5	12	70%	0%	15%	0%	0%	0%	6%	0%	10%
Non-Surge	11	92%	0%	0%	0%	0%	8%	0%	0%	0%
Charlotte	42	48%	0%	41%	2%	0%	3%	2%	1%	5%
Category 1	14	26%	0%	59%	5%	0%	0%	5%	0%	5%
Category 2	7	71%	0%	29%	0%	0%	0%	0%	0%	0%
Category 3	7	18%	0%	55%	0%	0%	12%	0%	4%	12%
Category 4	12 -	75%	0%	22%	0%	0%	0%	0%	0%	3%
Category 5	12 -	75%	0%	22%	0%	0%	0%	0%	0%	3%
Non-Surge	2	100%	0%	0%	0%	0%	0%	0%	0%	0%
Collier	35	86%	0%	1%	2%	0%	0%	0%	0%	11%
Category 1	18	73%	0%	2%	5%	0%	0%	0%	0%	20%
Category 2	9 -	100%	0%	0%	0%	0%	0%	0%	0%	0%
Category 3	9 -	100%	0%	0%	0%	0%	0%	0%	0%	0%
Category 4	2 -	41%	0%	0%	0%	0%	0%	0%	0%	59%
Category 5	2	41%	0%	0%	0%	0%	0%	0%	0%	59%
Non-Surge	6	100%	0%	0%	0%	0%	0%	0%	0%	0%
Lee	36	62%	2%	15%	0%	0%	4%	4%	0%	12%
Category 1	10	71%	6%	13%	0%	0%	0%	0%	0%	10%
Category 2	14	48%	0%	37%	0%	0%	0%	5%	0%	10%
Category 3	4	51%	0%	0%	0%	0%	0%	0%	0%	49%
Category 4	_	63%	0%	0%	0%	0%	0%	24%	0%	13%
Category 5	5 -	63%	0%	0%	0%	0%	0%	24%	0%	13%
Non-Surge	3	78%	0%	0%	0%	0%	22%	0%	0%	0%

#### Where was that located? (Hurricane Wilma)

About half of residents (49%) who evacuated for Hurricane Wilma left for other parts of Florida, while 35% stayed within their respective counties.

#### **County Level Results**

Sarasota County residents (25%) are more likely to stay within their neighborhoods, while Charlotte County residents (33%) are more likely to report leaving Florida.

#### **Evacuation Destination for Hurricane Wilma**

LVUCUULIOI	Destine	ation joi	TTUTTIC	aric vvii	mu	
	n	Own neigh- borhood	Own county	Someplace else in Florida	Someplace outside Florida	Don't know
Southwest	245	10%	25%	49%	15%	1%
Category 1	101	3%	25%	56%	16%	0%
Category 2	74	11%	23%	55%	11%	0%
Category 3	35	17%	14%	57%	13%	0%
Category 4	10	13%	37%	24%	24%	2%
Category 5	7	13%	37%	24%	24%	2%
Non-Surge	18	29%	29%	22%	16%	4%
Charlotte	25	0%	2%	65%	33%	0%
Category 1	8	0%	5%	78%	17%	0%
Category 2	10	0%	0%	85%	15%	0%
Category 3	3	0%	0%	65%	35%	0%
Category 4		0%	0%	27%	73%	0%
Category 5	- 4	0%	0%	27%	73%	0%
Non-Surge	0	-	-	-	-	-
Collier	130	9%	26%	48%	16%	1%
Category 1	70	3%	25%	53%	18%	0%
Category 2	20	15%	14%	59%	11%	0%
Category 3	- 39	15%	14%	59%	11%	0%
Category 4		6%	63%	19%	12%	0%
Category 5	- 6	6%	63%	19%	12%	0%
Non-Surge	15	19%	37%	17%	21%	5%
Lee	66	13%	25%	52%	9%	1%
Category 1	15	0%	25%	69%	6%	0%
Category 2	32	7%	33%	45%	13%	1%
Category 3	12	13%	14%	62%	11%	0%
Category 4	_	33%	51%	8%	0%	8%
Category 5	- 5	33%	51%	8%	0%	8%
Non-Surge	2	58%	0%	42%	0%	0%
Sarasota	24	25%	41%	30%	4%	0%
Category 1	8	10%	69%	21%	0%	0%
Category 2	7	5%	66%	29%	0%	0%
Category 3	6	49%	12%	22%	17%	0%
Category 4		32%	0%	68%	0%	0%
Category 5	- 2	32%	0%	68%	0%	0%
Non-Surge	1	100%	0%	0%	0%	0%

### In what state was that located? (Hurricane Wilma)

	n	Florida	Alabama	Georgia	Tennessee	Mississippi	South Carolina	North Carolina	Don't know	Other
Southwest	241	85%	1%	2%	1%	0%	0%	2%	0%	10%
Category 1	101	84%	0%	2%	1%	0%	0%	1%	0%	12%
Category 2	73	89%	2%	3%	0%	0%	0%	1%	0%	6%
Category 3	35	87%	0%	3%	1%	0%	0%	3%	0%	5%
Category 4	9	76%	0%	0%	0%	0%	0%	0%	0%	24%
Category 5	7	76%	0%	0%	0%	0%	0%	0%	0%	24%
Non-Surge	16	83%	4%	3%	0%	0%	0%	0%	0%	10%
Charlotte	25	67%	0%	3%	0%	0%	0%	5%	0%	25%
Category 1	8	83%	0%	0%	0%	0%	0%	0%	0%	17%
Category 2	10	85%	0%	9%	0%	0%	0%	0%	0%	5%
Category 3	3	65%	0%	0%	0%	0%	0%	35%	0%	0%
Category 4	4	27%	0%	0%	0%	0%	0%	0%	0%	73%
Category 5	4 -	27%	0%	0%	0%	0%	0%	0%	0%	73%
Non-Surge	0	-	-	-	-	-	-	-	-	-
Collier	128	84%	1%	2%	1%	0%	0%	1%	0%	12%
Category 1	70	82%	0%	1%	1%	0%	0%	1%	0%	14%
Category 2	20	89%	0%	3%	1%	0%	0%	0%	0%	8%
Category 3	39 –	89%	0%	3%	1%	0%	0%	0%	0%	8%
Category 4	6 -	88%	0%	0%	0%	0%	0%	0%	0%	12%
Category 5	0	88%	0%	0%	0%	0%	0%	0%	0%	12%
Non-Surge	13	78%	5%	4%	0%	0%	0%	0%	0%	13%
Lee	64	91%	2%	3%	0%	0%	0%	3%	0%	2%
Category 1	15	94%	0%	6%	0%	0%	0%	0%	0%	0%
Category 2	31	86%	5%	1%	0%	0%	0%	2%	0%	5%
Category 3	12	89%	0%	3%	0%	0%	0%	8%	0%	0%
Category 4	4 -	100%	0%	0%	0%	0%	0%	0%	0%	0%
Category 5	4 -	100%	0%	0%	0%	0%	0%	0%	0%	0%
Non-Surge	2	100%	0%	0%	0%	0%	0%	0%	0%	0%
Sarasota	24	96%	0%	4%	0%	0%	0%	0%	0%	0%
Category 1	8	100%	0%	0%	0%	0%	0%	0%	0%	0%
Category 2	7	100%	0%	0%	0%	0%	0%	0%	0%	0%
Category 3	6	83%	0%	17%	0%	0%	0%	0%	0%	0%
Category 4		100%	0%	0%	0%	0%	0%	0%	0%	0%
Category 5	2 -	100%	0%	0%	0%	0%	0%	0%	0%	0%
0 ,										

## During Hurricane Charley, did officials recommend that you should evacuate or did they say it was mandatory that you must evacuate?

Three in ten residents (29%) in the Southwest region believe that Emergency Management officials issued a mandatory evacuation notice during Hurricane Charley, while nearly six in ten residents (57%) thought that the evacuation notice was optional, i.e., residents "should" rather than "must" leave their homes.

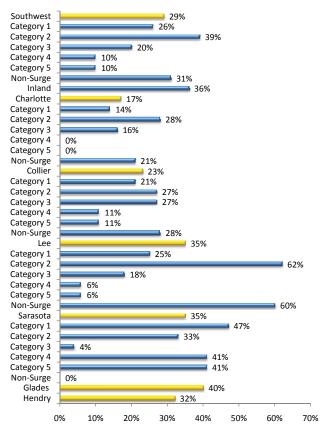
#### Perceived Mandatory Evacuation – Hurricane Charley

	n	Should	Must	Don't know
Southwest	334	57%	29%	13%
Category 1	114	66%	26%	8%
Category 2	74	37%	39%	24%
Category 3	40	55%	20%	25%
Category 4	13	82%	10%	7%
Category 5	14	82%	10%	7%
Non-Surge	20	59%	31%	10%
Inland	59	51%	36%	13%
Charlotte	43	63%	17%	21%
Category 1	13	77%	14%	9%
Category 2	11	36%	28%	36%
Category 3	7	73%	16%	12%
Category 4	7	77%	0%	23%
Category 5	- 7-	77%	0%	23%
Non-Surge	5	53%	21%	26%
Collier	91	63%	23%	14%
Category 1	44	67%	21%	11%
Category 2	26	42%	27%	31%
Category 3	- 26 -	42%	27%	31%
Category 4	- 9 -	89%	11%	0%
Category 5	9 -	89%	11%	0%
Non-Surge	12	63%	28%	9%
Lee	85	59%	35%	7%
Category 1	31	73%	25%	1%
Category 2	28	30%	62%	8%
Category 3	18	60%	18%	21%
Category 4	- 6 -	94%	6%	0%
Category 5	- 6 -	94%	6%	0%
Non-Surge	2	40%	60%	0%
Sarasota	56	47%	35%	18%
Category 1	26	44%	47%	10%
Category 2	15	38%	33%	28%
Category 3	9	75%	4%	20%
Category 4		31%	41%	28%
Category 5	- 5 -	31%	41%	28%
Non-Surge	1	100%	0%	0%
Glades	31	57%	40%	3%
Hendry	28	43%	32%	25%

#### County-Level Results

Charlotte and Collier residents (63%) are more likely to recall that the evacuation order for Charley was voluntary, while Glades County residents (40%) are more likely to recall that it was mandatory.

### Perceived Mandatory Evacuation – Hurricane Charley



### 9. Historical Evacuation Behavior

During Hurricane Frances, did officials recommend that you should evacuate or did they say it was mandatory that you must evacuate?

Residents of the Southwest region were more likely to recall that the evacuation notice during Hurricane Frances was voluntary (65%), while only 20% though it was mandatory.

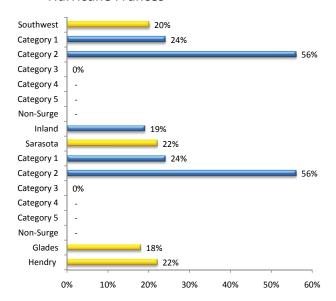
#### **County-Level Results**

Glades County residents (78%) are more likely to recall that the order was voluntary.

#### Perceived Mandatory Evacuation – Hurricane Frances

	n	Should	Must	Don't know
Southwest	85	65%	20%	15%
Category 1	11	71%	24%	6%
Category 2	6	44%	56%	0%
Category 3	7	73%	0%	27%
Category 4	0	-	-	-
Category 5	0	-	_	-
Non-Surge	0	-	-	-
Inland	61	64%	19%	16%
Sarasota	24	66%	22%	12%
Category 1	11	71%	24%	6%
Category 2	6	44%	56%	0%
Category 3	7	73%	0%	27%
Category 4	- 0 -	-	-	-
Category 5	0 -	-	-	-
Non-Surge	0	-	-	-
Glades	34	78%	18%	4%
Hendry	27	47%	22%	31%

#### Perceived Mandatory Evacuation – Hurricane Frances



During Hurricane Jeanne, did officials recommend that you should evacuate or did they say it was mandatory that you must evacuate?

By a two to one margin, residents of the Southwest region are more likely to report that the evacuation order for Hurricane Jeanne was voluntary rather than mandatory.

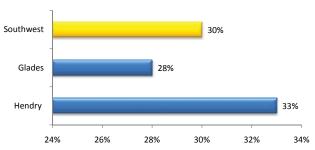
#### County Level-Results

Perceived evacuation notice was very similar for Glades and Hendry counties.

#### Perceived Mandatory Evacuation – Hurricane Jeanne

	n	Should	Must	Don't know
Southwest	57	62%	30%	8%
Glades	35	62%	28%	10%
Hendry	22	62%	33%	5%

#### Perceived Mandatory Evacuation – Hurricane Jeanne



### 9. Historical Evacuation Behavior

During Hurricane Ivan, did officials recommend that you should evacuate or did they say it was mandatory that you must evacuate?

Over seven out of ten residents (72%) of the Southwest region believe that Emergency Management officials issued a voluntary evacuation notice during Hurricane Ivan, while only 19% thought that the evacuation notice was mandatory, i.e., residents "must" rather than "should" leave their homes.

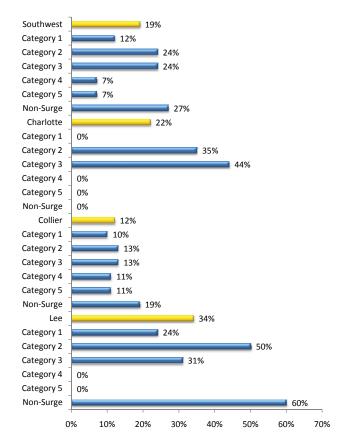
#### County-Level Results

Collier County residents (82%) are more likely to recall that the order was voluntary, while Lee County residents (34%) are more likely to recall that it was mandatory.

#### Perceived Mandatory Evacuation – Hurricane Ivan

	n	Should	Must	Don't know
Southwest	111	72%	19%	9%
Category 1	36	75%	12%	13%
Category 2	28	70%	24%	5%
Category 3	18	69%	24%	7%
Category 4	9	85%	7%	8%
Category 5	11	85%	7%	8%
Non-Surge	9	69%	27%	4%
Charlotte	26	60%	22%	17%
Category 1	4	57%	0%	43%
Category 2	4	65%	35%	0%
Category 3	8	45%	44%	10%
Category 4	0	71%	0%	29%
Category 5	8 -	71%	0%	29%
Non-Surge	2	100%	0%	0%
Collier	51	82%	12%	7%
Category 1	21	81%	10%	10%
Category 2	17 -	82%	13%	6%
Category 3	17	82%	13%	6%
Category 4	0	89%	11%	0%
Category 5	8 -	89%	11%	0%
Non-Surge	5	75%	19%	6%
Lee	34	58%	34%	8%
Category 1	11	61%	24%	16%
Category 2	10	43%	50%	7%
Category 3	7	64%	31%	5%
Category 4		100%	0%	0%
Category 5	4 -	100%	0%	0%
Non-Surge	2	40%	60%	0%

#### Perceived Mandatory Evacuation – Hurricane Ivan



# During Hurricane Wilma, did officials recommend that you should evacuate or did they say it was mandatory that you must evacuate?

Nearly six in ten residents (58%) of the Southwest region believe that Emergency Management officials issued a voluntary evacuation notice during Hurricane Wilma, while 27% thought that the evacuation notice was mandatory, i.e., residents "must" rather than "should" leave their homes.

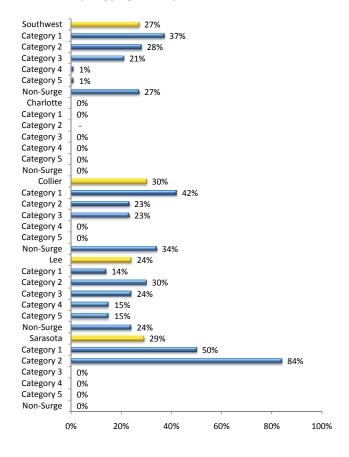
#### **County-Level Results**

Nearly all Charlotte County residents (93%) thought the evacuation order was voluntary.

#### Perceived Mandatory Evacuation – Hurricane Wilma

	n	Should	Must	Don't know
Southwest	214	58%	27%	15%
Category 1	85	53%	37%	10%
Category 2	67	51%	28%	22%
Category 3	27	60%	21%	19%
Category 4	13	99%	1%	0%
Category 5	2	99%	1%	0%
Non-Surge	20	53%	27%	21%
Charlotte	13	93%	0%	7%
Category 1	5	100%	0%	0%
Category 2	0	-	-	-
Category 3	3	100%	0%	0%
Category 4	2	100%	0%	0%
Category 5	2 -	100%	0%	0%
Non-Surge	3	60%	0%	40%
Collier	121	57%	30%	13%
Category 1	62	48%	42%	10%
Category 2	4.4	55%	23%	22%
Category 3	41 -	55%	23%	22%
Category 4		100%	0%	0%
Category 5	- 8 -	100%	0%	0%
Non-Surge	10	53%	34%	14%
Lee	55	55%	24%	20%
Category 1	11	69%	14%	17%
Category 2	24	45%	30%	25%
Category 3	12	67%	24%	9%
Category 4	2	85%	15%	0%
Category 5	3 -	85%	15%	0%
Non-Surge	5	44%	24%	32%
Sarasota	25	58%	29%	13%
Category 1	7	39%	50%	11%
Category 2	7	16%	84%	0%
Category 3	7	69%	0%	31%
Category 4	2	100%	0%	0%
Category 5	2 -	100%	0%	0%
Non-Surge	2	100%	0%	0%

#### Perceived Mandatory Evacuation – Hurricane Wilma



## 9. Historical Evacuation Behavior

The tables on this page and the following page show what percentage of people evacuated for Hurricanes Charley, Frances, Jeanne, Ivan, and Wilma based on whether they heard an evacuation notice or not and if they heard that the evacuation notice was mandatory or recommended.

## Evacuation Rates Depending on Evacuation Notice for Hurricane Charley

Notice for	Hurrican	Didn't hear notice or doesn't	ey		Doesn't know if
	n	know if heard notice	Heard 'should' evacuate	Heard 'must' evacuate	heard 'should' or 'must'
Southwest	1,287	15%	48%	67%	42%
Category 1	284	22%	47%	59%	39%
Category 2	251	15%	41%	72%	44%
Category 3	256	10%	36%	58%	34%
Category 4	76	13%	8%	66%	15%
Category 5	74	13%	8%	66%	15%
Non-Surge	131	6%	63%	89%	28%
Inland	215	24%	78%	70%	57%
Charlotte	280	17%	48%	70%	34%
Category 1	57	25%	100%	81%	0%
Category 2	76	17%	9%	46%	64%
Category 3	74	8%	29%	100%	0%
Category 4	F-1	26%	0%	0%	23%
Category 5	- 51 -	26%	0%	0%	23%
Non-Surge	22	9%	49%	100%	0%
Collier	273	11%	33%	73%	36%
Category 1	96	23%	26%	80%	27%
Category 2	106 -	11%	43%	66%	41%
Category 3	- 106 -	11%	43%	66%	41%
Category 4	22	0%	4%	34%	0%
Category 5	- 33 -	0%	4%	34%	0%
Non-Surge	38	0%	72%	82%	44%
Lee	254	19%	43%	72%	57%
Category 1	71	30%	50%	50%	0%
Category 2	54	33%	49%	89%	100%
Category 3	65	16%	41%	27%	41%
Category 4	20	17%	20%	100%	0%
Category 5	- 29 -	17%	20%	100%	0%
Non-Surge	35	9%	0%	100%	0%
Sarasota	265	8%	50%	44%	27%
Category 1	60	5%	67%	40%	100%
Category 2	60	14%	50%	41%	0%
Category 3	72	6%	21%	0%	0%
Category 4	27	7%	38%	100%	0%
Category 5	- 37 -	7%	38%	100%	0%
Non-Surge	36	5%	100%	0%	0%
Glades	102	26%	90%	61%	0%
Hendry	113	21%	58%	83%	67%

# Evacuation Rates Depending on Evacuation Notice for Hurricane Jeanne

	n	Didn't hear notice or doesn't know if heard notice	Heard 'should' evacuate	Heard 'must' evacuate	Doesn't know if heard 'should' or 'must'
Southwest	210	22%	62%	97%	54%
Glades	100	32%	68%	95%	37%
Hendry	110	14%	53%	100%	100%

# Evacuation Rates Depending on Evacuation Notice for Hurricane Frances

	n	Didn't hear notice or doesn't know if heard notice	Heard 'should' evacuate	Heard 'must' evacuate	Doesn't know if heard 'should' or 'must'
Southwest	467	12%	64%	87%	30%
Category 1	53	12%	10%	100%	0%
Category 2	59	8%	65%	32%	0%
Category 3	67	3%	21%	0%	0%
Category 4	17	4%	0%	0%	0%
Category 5	18	4%	0%	0%	0%
Non-Surge	36	3%	0%	0%	0%
Inland	217	20%	73%	92%	34%
Sarasota	250	6%	21%	67%	0%
Category 1	53	12%	10%	100%	0%
Category 2	59	8%	65%	32%	0%
Category 3	67	3%	21%	0%	0%
Category 4	35	4%	0%	0%	0%
Category 5	35	4%	0%	0%	0%
Non-Surge	36	3%	0%	0%	0%
Glades	100	20%	71%	84%	74%
Hendry	117	20%	77%	100%	27%

### Evacuation Rates Depending on Evacuation Notice for Hurricane Ivan

	n	Didn't hear notice or doesn't know if heard notice	Heard 'should' evacuate	Heard 'must' evacuate	Doesn't know if heard 'should' or 'must'
Southwest	770	9%	41%	81%	25%
Category 1	219	12%	46%	100%	33%
Category 2	171	6%	42%	100%	50%
Category 3	180	3%	38%	69%	35%
Category 4	55	15%	14%	34%	0%
Category 5	55	15%	14%	34%	0%
Non-Surge	90	9%	82%	75%	0%
Inland	0	-	-	-	-
Charlotte	275	13%	41%	86%	7%
Category 1	64	22%	100%	0%	22%
Category 2	67	5%	46%	100%	0%
Category 3	75	5%	36%	83%	0%
Category 4	49	26%	38%	0%	0%
Category 5	43	26%	38%	0%	0%
Non-Surge	20	9%	0%	0%	0%
Collier	252	4%	41%	78%	52%
Category 1	85	5%	43%	100%	53%
Category 2	97	1%	41%	100%	73%
Category 3	97	1%	41%	100%	73%
Category 4	33	3%	0%	34%	0%
Category 5		3%	0%	34%	0%
Non-Surge	37	9%	100%	43%	0%
Lee	243	10%	42%	81%	0%
Category 1	70	9%	43%	100%	0%
Category 2	52	20%	41%	100%	0%
Category 3	60	5%	24%	0%	0%
Category 4	28	14%	32%	0%	0%
Category 5	20	14%	32%	0%	0%
Non-Surge	33	8%	100%	100%	0%

### Evacuation Rates Depending on Evacuation Notice for Hurricane Wilma

rvotice for	n	Didn't hear notice or doesn't know if heard notice	Heard 'should' evacuate	Heard 'must' evacuate	Doesn't know if heard 'should' or 'must'
Southwest	1,192	11%	52%	87%	42%
Category 1	316	18%	69%	86%	60%
Category 2	273	16%	46%	92%	26%
Category 3	292	11%	37%	78%	24%
Category 4	87	8%	34%	100%	0%
Category 5	83	8%	34%	100%	0%
Non-Surge	141	4%	56%	100%	63%
Inland	0	-	-	-	-
Charlotte	303	7%	34%	0%	0%
Category 1	71	7%	56%	0%	0%
Category 2	72	11%	0%	0%	0%
Category 3	84	2%	30%	0%	0%
Category 4	- 53	12%	0%	0%	0%
Category 5		12%	0%	0%	0%
Non-Surge	23	0%	0%	0%	0%
Collier	323	21%	56%	88%	40%
Category 1	114	45%	74%	85%	76%
Category 2	- 123 ·	22%	36%	89%	21%
Category 3		22%	36%	89%	21%
Category 4	- 43	4%	38%	0%	0%
Category 5		4%	38%	0%	0%
Non-Surge	43	14%	94%	100%	32%
Lee	289	14%	52%	84%	56%
Category 1	76	17%	65%	100%	0%
Category 2	65	28%	83%	100%	38%
Category 3	75	15%	34%	27%	100%
Category 4	- 36	9%	56%	100%	0%
Category 5		9%	56%	100%	0%
Non-Surge	37	0%	0%	100%	100%
Sarasota	277	5%	29%	93%	0%
Category 1	55	5%	0%	100%	0%
Category 2	68	8%	0%	89%	0%
Category 3	78	5%	53%	0%	0%
Category 4	- 38	7%	0%	0%	0%
Category 5		7%	0%	0%	0%
Non-Surge	38	0%	35%	0%	0%



10. Housing & Mitigation

#### Which of the following types of structures do you live in?

Over seven out of ten households (70%) interviewed in the Southwest region live in single-family, detached housing. There is a slightly greater incidence of single-family, detached housing in evacuation zones 4 and 5 and in non-surge zones (82%). Only 13% of households in the Southwest region is either a mobile home or a manufactured home.

Type of Housing

	n	Detached single family home	Duplex, triplex, qua- druple home	Apart- ment/ condo - 4 stories or less	Apart- ment/ condo - more than 4 stories	Mobile home	Manu- factured home	RV	Boat	Some other type of structure	Don't know/ refused
Southwest	1,900	70%	5%	9%	2%	10%	3%	0%	0%	0%	0%
Category 1	450	64%	6%	13%	8%	5%	2%	0%	1%	1%	0%
Category 2	375	68%	7%	16%	2%	4%	2%	0%	0%	0%	0%
Category 3	375	74%	7%	14%	1%	2%	1%	0%	0%	0%	0%
Category 4	110	82%	6%	5%	0%	4%	3%	0%	0%	0%	0%
Category 5	110	82%	6%	5%	0%	4%	3%	0%	0%	0%	0%
Non-Surge	180	82%	4%	4%	1%	6%	3%	1%	0%	0%	0%
Inland	300	54%	0%	2%	0%	37%	6%	0%	0%	0%	0%
Charlotte	400	84%	2%	5%	0%	5%	3%	1%	0%	0%	0%
Category 1	100	78%	2%	11%	1%	5%	3%	0%	0%	0%	0%
Category 2	100	89%	1%	2%	1%	5%	2%	1%	0%	0%	0%
Category 3	100	92%	0%	5%	0%	2%	1%	0%	0%	0%	0%
Category 4	70	81%	3%	4%	0%	3%	8%	0%	0%	0%	0%
Category 5	- 70	81%	3%	4%	0%	3%	8%	0%	0%	0%	0%
Non-Surge	30	65%	4%	4%	0%	18%	4%	5%	0%	0%	0%
Collier	400	66%	7%	18%	4%	3%	1%	0%	1%	0%	0%
Category 1	150	54%	7%	19%	10%	6%	1%	0%	2%	1%	0%
Category 2	450	60%	11%	27%	0%	1%	0%	0%	0%	0%	0%
Category 3	- 150	60%	11%	27%	0%	1%	0%	0%	0%	0%	0%
Category 4	50	89%	4%	6%	0%	1%	0%	0%	0%	0%	0%
Category 5	- 50	89%	4%	6%	0%	1%	0%	0%	0%	0%	0%
Non-Surge	50	79%	2%	7%	2%	6%	4%	0%	0%	0%	0%
Lee	400	75%	6%	9%	3%	4%	2%	0%	0%	1%	0%
Category 1	100	77%	5%	8%	6%	2%	0%	0%	0%	2%	0%
Category 2	100	62%	5%	16%	8%	6%	3%	0%	0%	0%	0%
Category 3	100	77%	5%	11%	0%	3%	2%	0%	0%	1%	0%
Category 4	50	70%	15%	5%	0%	7%	3%	0%	0%	0%	0%
Category 5	- 50	70%	15%	5%	0%	7%	3%	0%	0%	0%	0%
Non-Surge	50	89%	4%	3%	0%	1%	4%	0%	0%	0%	0%
Sarasota	400	73%	8%	7%	4%	5%	3%	0%	0%	0%	0%
Category 1	100	55%	9%	12%	13%	5%	5%	0%	0%	0%	0%
Category 2	100	69%	9%	8%	2%	5%	5%	0%	0%	1%	0%
Category 3	100	77%	10%	4%	3%	3%	1%	0%	0%	1%	1%
Category 4	50	86%	1%	7%	0%	5%	0%	0%	0%	0%	0%
Category 5	- 50	86%	1%	7%	0%	5%	0%	0%	0%	0%	0%
Non-Surge	50	87%	6%	2%	0%	4%	1%	0%	0%	0%	0%
Glades	150	48%	0%	2%	0%	43%	7%	0%	0%	0%	0%
Hendry	150	61%	1%	2%	0%	30%	4%	1%	0%	1%	0%

County-Level Results Incidence of detached, singlefamily housing ranges from a low of 48% in Glades County to a high of 84% in Charlotte County. Mobile/manufactured housing ranges from a low of 4% in Collier County to a high of 50% in Glades County.

Is your mobile or manufactured home built to the stronger wind standards they started using in 1994? Not quite four in ten residents (39%) living in mobile homes or manufactured homes believe their homes were built to the stronger wind standards established in 1994. Residents living in mobile/manufactured homes in evacuation zones 4 and 5 (61%) are more likely to maintain their homes were built to the tougher 1994 wind standards.

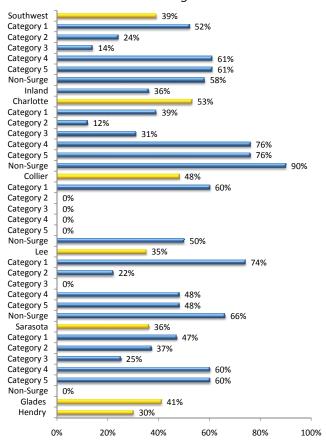
#### Mobile Home Strength

WOODIE TIOI	Yes	No	Don't know	
Southwest	268	268 39% 43%		18%
Category 1	46	52%	42%	6%
Category 2	41	24%	69%	7%
Category 3	23	14%	84%	2%
Category 4	12	61%	33%	6%
Category 5	10	61%	33%	6%
Non-Surge	16	58%	42%	0%
Inland	120	36%	37%	26%
Charlotte	44	53%	47%	0%
Category 1	12	39%	61%	0%
Category 2	9	12%	88%	0%
Category 3	6	31%	69%	0%
Category 4	40	76%	24%	0%
Category 5	10 —	76%	24%	0%
Non-Surge	7	90%	10%	0%
Collier	20	48%	40%	11%
Category 1	13	60%	24%	16%
Category 2	2	0%	100%	0%
Category 3	3 —	0%	100%	0%
Category 4	4	0%	0%	100%
Category 5	1 —	0%	0%	100%
Non-Surge	3	50%	50%	0%
Lee	38	35%	56%	9%
Category 1	2	74%	26%	0%
Category 2	16	22%	58%	20%
Category 3	10	0%	93%	7%
Category 4	7 —	48%	45%	6%
Category 5	, –	48%	45%	6%
Non-Surge	3	66%	34%	0%
Sarasota	46	36%	62%	1%
Category 1	19	47%	53%	0%
Category 2	14	37%	59%	4%
Category 3	6	25%	75%	0%
Category 4	4	60%	40%	0%
Category 5	4 —	60%	40%	0%
Non-Surge	3	0%	100%	0%
Glades	75	41%	27%	32%
Hendry	45	30%	53%	18%

#### County-Level Results

There are differences across counties with respect to this question as 30% of mobile/manufactured housing residents in Hendry County believe their homes were built to specifications established in 1994, while 53% of residents in Charlotte County hold this belief.

#### Mobile Home Strength



#### Was your home built after 2002?

Only 23% of homes (excluding mobile and manufactured housing) in the Southwest region were built after 2002. Slightly higher percentages homes in evacuation zones 4 and 5 (32%) were built after 2002.

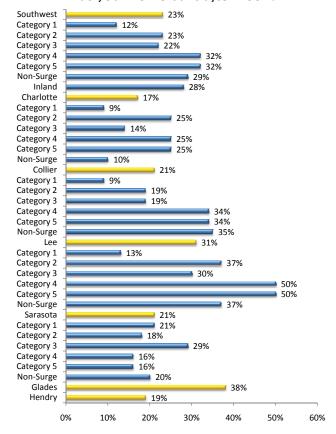
#### Was your home built after 2002?

	n	Yes	No	Don't know
Southwest	1,624	23%	75%	2%
Category 1	401	12%	84%	3%
Category 2	333	23%	74%	3%
Category 3	349	22%	76%	2%
Category 4	98	32%	67%	1%
Category 5	100	32%	67%	1%
Non-Surge	164	29%	70%	1%
Inland	179	28%	70%	2%
Charlotte	356	17%	82%	1%
Category 1	88	9%	90%	0%
Category 2	91	25%	75%	0%
Category 3	94	14%	86%	0%
Category 4		25%	74%	2%
Category 5	– 60 –	25%	74%	2%
Non-Surge	23	10%	85%	5%
Collier	378	21%	74%	5%
Category 1	135	9%	83%	9%
Category 2		19%	76%	5%
Category 3	_ 147 _	19%	76%	5%
Category 4		34%	66%	0%
Category 5	– 49 –	34%	66%	0%
Non-Surge	47	35%	63%	2%
Lee	360	31%	68%	1%
Category 1	97	13%	86%	1%
Category 2	84	37%	61%	2%
Category 3	89	30%	70%	0%
Category 4		50%	50%	0%
Category 5	- 43 -	50%	50%	0%
Non-Surge	47	37%	63%	0%
Sarasota	351	21%	78%	1%
Category 1	81	21%	79%	0%
Category 2	85	18%	80%	2%
Category 3	92	29%	71%	0%
Category 4		16%	83%	1%
Category 5	- 46 -	16%	83%	1%
Non-Surge	47	20%	80%	0%
Glades	75	38%	58%	4%
Hendry	104	19%	80%	1%

#### County-Level Results

Residents in Glades County (38%) are more likely to say their homes were built after 2002, while only 17% of Charlotte County residents indicate so.

#### Was your home built after 2002?



#### Do you have protection for all of the windows and sliding glass doors in your house?

Seven in ten residents (69%) in the Southwest region say all of their windows and glass doors are protected from wind and debris. Comparatively more residents in non-surge areas (77%) say all of their windows and glass doors are protected from wind and debris.

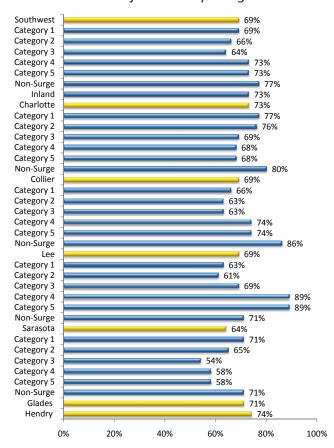
#### Protection for Glass Openings

FIOLECTION	ioi Giuss	Оренн	iys	Don't
	n	Yes	No	know
Southwest	1,624	69%	30%	0%
Category 1	401	69%	31%	0%
Category 2	333	66%	33%	1%
Category 3	349	64%	35%	1%
Category 4	98	73%	27%	1%
Category 5	100	73%	27%	1%
Non-Surge	164	77%	23%	0%
Inland	179	73%	27%	0%
Charlotte	356	73%	26%	0%
Category 1	88	77%	23%	0%
Category 2	91	76%	24%	0%
Category 3	94	69%	30%	0%
Category 4	60	68%	30%	2%
Category 5	60 —	68%	30%	2%
Non-Surge	23	80%	20%	0%
Collier	378	69%	30%	1%
Category 1	135	66%	33%	0%
Category 2	4.47	63%	36%	2%
Category 3	147 —	63%	36%	2%
Category 4	40	74%	26%	0%
Category 5	49 —	74%	26%	0%
Non-Surge	47	86%	13%	1%
Lee	360	69%	31%	0%
Category 1	97	63%	37%	0%
Category 2	84	61%	37%	2%
Category 3	89	69%	31%	0%
Category 4	40	89%	11%	0%
Category 5	43 —	89%	11%	0%
Non-Surge	47	71%	29%	0%
Sarasota	351	64%	36%	0%
Category 1	81	71%	28%	1%
Category 2	85	65%	35%	0%
Category 3	92	54%	46%	0%
Category 4		58%	42%	1%
Category 5	46 —	58%	42%	1%
Non-Surge	47	71%	29%	0%
Glades	75	71%	29%	1%
Hendry	104	74%	26%	0%

#### **County-Level Results**

Residents living in Hendry County (74%) are slightly more likely to have protection for all of their windows and glass doors.

#### Protection for Glass Openings





11. WILDFIRES

#### Do you believe that your home might ever be threatened by a wildfire?

One in three residents (33%) in the Southwest region believes that their area may, at some point, be threatened by wildfire.

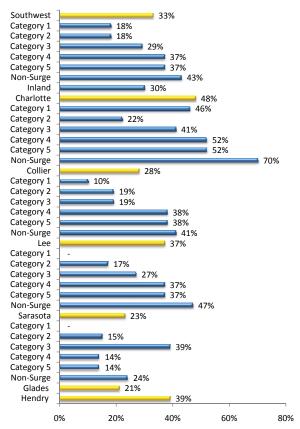
## Do you believe that your home might ever be threatened by a wildfire?

Southwest         641         33%         62%         6%           Category 1         30         18%         82%         0%           Category 2         123         18%         75%         7%           Category 3         115         29%         64%         7%           Category 4         63         37%         60%         3%           Non-Surge         155         43%         52%         5%           Inland         101         30%         63%         7%           Charlotte         132         48%         48%         5%           Category 1         5         46%         54%         0%           Category 2         29         22%         75%         3%           Category 3         29         41%         57%         3%           Category 4         39         52%         39%         9%           Non-Surge         30         70%         27%         3%           Category 5         52%         39%         9%           Category 1         25         10%         90%         0%           Category 2         60         19%         77%         5%	ever be till	n	Yes	No No	Don't know
Category 1         30         18%         82%         0%           Category 2         123         18%         75%         7%           Category 3         115         29%         64%         7%           Category 4         63         37%         60%         3%           Non-Surge         155         43%         52%         5%           Inland         101         30%         63%         7%           Charlotte         132         48%         48%         5%           Category 1         5         46%         54%         0%           Category 2         29         22%         75%         3%           Category 3         29         41%         57%         3%           Category 3         29         41%         57%         3%           Category 4         39         52%         39%         9%           Non-Surge         30         70%         27%         3%           Category 4         25         10%         90%         0%           Category 1         25         10%         90%         0%           Category 3         28         38%         62%         0	Southwest				
Category 2 123 18% 75% 7% Category 3 115 29% 64% 7% Category 4 63 37% 60% 3% Non-Surge 155 43% 52% 5% Inland 101 30% 63% 7% Category 1 5 46% 54% 0% Category 2 29 22% 75% 3% Category 3 29 41% 57% 3% Category 4 39 52% 39% 9% Sarasota 135 23% 70% 7% Category 1 5 46% 69% 3% 69% 3% Category 1 5 46% 54% 0% 60% 60% 60% 60% 60% 60% 60% 60% 60%					
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Category 4         63         37%         60%         3%           Category 5         54         37%         60%         3%           Non-Surge         155         43%         52%         5%           Inland         101         30%         63%         7%           Charlotte         132         48%         48%         5%           Category 1         5         46%         54%         0%           Category 2         29         22%         75%         3%           Category 3         29         41%         57%         3%           Category 4         39         52%         39%         9%           Non-Surge         30         70%         27%         3%           Category 5         138         28%         69%         3%           Category 1         25         10%         90%         0%           Category 2         60         19%         77%         5%           Category 3         28         38%         62%         0%           Non-Surge         25         41%         54%         6%           Lee         135         37%         56%         7%					
Category 5 54 37% 60% 3% Non-Surge 155 43% 52% 5% Inland 101 30% 63% 7% Charlotte 132 48% 48% 5% Category 1 5 46% 54% 0% Category 2 29 22% 75% 3% Category 3 29 41% 57% 3% Category 4 39 52% 39% 9% Non-Surge 30 70% 27% 3% Category 1 25 10% 90% 0% Category 2 28 19% 77% 5% Category 3 29 19% 77% 5% Category 4 28 38% 62% 0% Category 5 25 41% 54% 6% Category 5 38% 62% 0% Category 4 28 38% 62% 0% Category 4 28 38% 62% 0% Category 1 0 Category 1 0 Category 2 30 17% 80% 3% Category 1 0 Category 2 30 17% 80% 3% Category 4 24 37% 63% 0% Category 4 24 37% 63% 0% 10% Category 5 37% 56% 7% Category 4 24 37% 63% 0% 3% Category 4 24 37% 63% 0% 0% Category 5 37% 56% 7% 63% 0% 0% Category 4 24 37% 63% 0% 0% Category 5 37% 63% 0% 0% Category 4 24 37% 63% 0% 0% Category 5 37% 63% 0% 0% Category 4 24 37% 63% 0% 0% Category 4 24 37% 63% 0% 0% Category 5 47% 43% 10% 56% 56% 57% 19% Category 4 29 15% 67% 19% Category 4 26 14% 86% 0% 0% Non-Surge 50 24% 74% 2% Category 5 14% 86% 0% 0% Non-Surge 50 24% 74% 2% 56% 0% Non-Surge 50 24% 74% 2% 56% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%					
Non-Surge   155					
Inland         101         30%         63%         7%           Charlotte         132         48%         48%         5%           Category 1         5         46%         54%         0%           Category 2         29         22%         75%         3%           Category 3         29         41%         57%         3%           Category 4         39         52%         39%         9%           Non-Surge         30         70%         27%         3%           Collier         138         28%         69%         3%           Category 1         25         10%         90%         0%           Category 2         60         19%         77%         5%           Category 3         28         38%         62%         0%           Category 4         28         38%         62%         0%           Non-Surge         25         41%         54%         6%           Lee         135         37%         56%         7%           Category 1         0         -         -         -           Category 3         31         27%         63%         10%					
Charlotte         132         48%         5%           Category 1         5         46%         54%         0%           Category 2         29         22%         75%         3%           Category 3         29         41%         57%         3%           Category 4         39         52%         39%         9%           Category 5         52%         39%         9%           Non-Surge         30         70%         27%         3%           Collier         138         28%         69%         3%           Category 1         25         10%         90%         0%           Category 2         60         19%         77%         5%           Category 3         28         38%         62%         0%           Non-Surge         25         41%         54%         6%           Lee         135         37%         56%         7%           Category 1         0         -         -         -           Category 2         30         17%         80%         3%           Category 3         31         27%         63%         0%           Non-Surge			30%	63%	7%
Category 2         29         22%         75%         3%           Category 3         29         41%         57%         3%           Category 4         39         52%         39%         9%           Category 5         30         70%         27%         3%           Collier         138         28%         69%         3%           Category 1         25         10%         90%         0%           Category 2         60         19%         77%         5%           Category 3         28         38%         62%         0%           Category 4         28         38%         62%         0%           Non-Surge         25         41%         54%         6%           Lee         135         37%         56%         7%           Category 1         0         -         -         -           Category 2         30         17%         80%         3%           Category 3         31         27%         63%         10%           Category 4         24         37%         63%         0%           Non-Surge         50         47%         43%         10%					
Category 2         29         22%         75%         3%           Category 3         29         41%         57%         3%           Category 4         39         52%         39%         9%           Category 5         52%         39%         9%           Non-Surge         30         70%         27%         3%           Collier         138         28%         69%         3%           Category 1         25         10%         90%         0%           Category 2         60         19%         77%         5%           Category 3         19%         77%         5%           Category 4         28         38%         62%         0%           Non-Surge         25         41%         54%         6%           Lee         135         37%         56%         7%           Category 1         0         -         -         -           Category 2         30         17%         80%         3%           Category 3         31         27%         63%         10%           Category 4         24         37%         63%         0%           Non-Surge	Category 1	5	46%	54%	0%
Category 3         29         41%         57%         3%           Category 4         39         52%         39%         9%           Category 5         39         52%         39%         9%           Non-Surge         30         70%         27%         3%           Collier         138         28%         69%         3%           Category 1         25         10%         90%         0%           Category 2         60         19%         77%         5%           Category 3         19%         77%         5%           Category 4         28         38%         62%         0%           Non-Surge         25         41%         54%         6%           Lee         135         37%         56%         7%           Category 1         0         -         -         -           Category 2         30         17%         80%         3%           Category 3         31         27%         63%         10%           Category 4         24         37%         63%         0%           Non-Surge         50         47%         43%         10%		29	22%	75%	3%
Category 4         39         52%         39%         9%           Category 5         52%         39%         9%           Non-Surge         30         70%         27%         3%           Collier         138         28%         69%         3%           Category 1         25         10%         90%         0%           Category 2         60         19%         77%         5%           Category 3         19%         77%         5%           Category 4         28         38%         62%         0%           Non-Surge         25         41%         54%         6%           Lee         135         37%         56%         7%           Category 1         0         -         -         -         -           Category 2         30         17%         80%         3%           Category 3         31         27%         63%         10%           Category 4         24         37%         63%         0%           Non-Surge         50         47%         43%         10%           Sarasota         135         23%         70%         7%					
Category 5         39         52%         39%         9%           Non-Surge         30         70%         27%         3%           Collier         138         28%         69%         3%           Category 1         25         10%         90%         0%           Category 2         60         19%         77%         5%           Category 3         28         38%         62%         0%           Category 5         38%         62%         0%           Non-Surge         25         41%         54%         6%           Lee         135         37%         56%         7%           Category 1         0         -         -         -           Category 2         30         17%         80%         3%           Category 3         31         27%         63%         10%           Category 4         24         37%         63%         0%           Non-Surge         50         47%         43%         10%           Sarasota         135         23%         70%         7%           Category 2         29         15%         67%         19%			52%	39%	9%
Collier         138         28%         69%         3%           Category 1         25         10%         90%         0%           Category 2         60         19%         77%         5%           Category 3         19%         77%         5%           Category 4         28         38%         62%         0%           Category 5         25         41%         54%         6%           Lee         135         37%         56%         7%           Category 1         0         -         -         -         -           Category 2         30         17%         80%         3%           Category 3         31         27%         63%         10%           Category 4         24         37%         63%         0%           Non-Surge         50         47%         43%         10%           Sarasota         135         23%         70%         7%           Category 1         0         -         -         -         -           Category 2         29         15%         67%         19%           Category 3         30         39%         49% <td< td=""><td>Category 5</td><td>39 —</td><td>52%</td><td>39%</td><td>9%</td></td<>	Category 5	39 —	52%	39%	9%
Category 1         25         10%         90%         0%           Category 2         60         19%         77%         5%           Category 3         28         38%         62%         0%           Category 5         38%         62%         0%           Non-Surge         25         41%         54%         6%           Lee         135         37%         56%         7%           Category 1         0         -         -         -         -           Category 2         30         17%         80%         3%           Category 3         31         27%         63%         10%           Category 4         24         37%         63%         0%           Non-Surge         50         47%         43%         10%           Sarasota         135         23%         70%         7%           Category 1         0         -         -         -         -           Category 3         30         39%         49%         12%           Category 4         26         14%         86%         0%           Category 5         14%         86%         0%		30	70%	27%	3%
Category 2         60         19%         77%         5%           Category 3         19%         77%         5%           Category 4         28         38%         62%         0%           Category 5         25         41%         54%         6%           Lee         135         37%         56%         7%           Category 1         0         -         -         -         -           Category 2         30         17%         80%         3%           Category 3         31         27%         63%         10%           Category 4         24         37%         63%         0%           Non-Surge         50         47%         43%         10%           Sarasota         135         23%         70%         7%           Category 1         0         -         -         -         -           Category 3         30         39%         49%         12%           Category 4         26         14%         86%         0%           Category 5         14%         86%         0%           Non-Surge         50         24%         74%         2%	Collier	138	28%	69%	3%
Category 3       19%       77%       5%         Category 4       28       38%       62%       0%         Non-Surge       25       41%       54%       6%         Lee       135       37%       56%       7%         Category 1       0       -       -       -       -         Category 2       30       17%       80%       3%         Category 3       31       27%       63%       10%         Category 4       24       37%       63%       0%         Non-Surge       50       47%       43%       10%         Sarasota       135       23%       70%       7%         Category 1       0       -       -       -         Category 2       29       15%       67%       19%         Category 3       30       39%       49%       12%         Category 4       26       14%       86%       0%         Non-Surge       50       24%       74%       2%         Glades       51       21%       74%       5%	Category 1	25	10%	90%	0%
Category 3         19%         77%         5%           Category 4         28         38%         62%         0%           Non-Surge         25         41%         54%         6%           Lee         135         37%         56%         7%           Category 1         0         -         -         -         -           Category 2         30         17%         80%         3%           Category 3         31         27%         63%         10%           Category 4         24         37%         63%         0%           Non-Surge         50         47%         43%         10%           Sarasota         135         23%         70%         7%           Category 1         0         -         -         -         -           Category 2         29         15%         67%         19%           Category 3         30         39%         49%         12%           Category 4         26         14%         86%         0%           Non-Surge         50         24%         74%         2%           Glades         51         21%         74%         5%	Category 2		19%	77%	5%
28         Non-Surge       25       41%       54%       6%         Lee       135       37%       56%       7%         Category 1       0       -       -       -       -         Category 2       30       17%       80%       3%         Category 3       31       27%       63%       10%         Category 4       24       37%       63%       0%         Non-Surge       50       47%       43%       10%         Sarasota       135       23%       70%       7%         Category 1       0       -       -       -         Category 2       29       15%       67%       19%         Category 3       30       39%       49%       12%         Category 4       26       14%       86%       0%         Non-Surge       50       24%       74%       2%         Glades       51       21%       74%       5%	Category 3	60 —	19%	77%	5%
Category 5         38%         62%         0%           Non-Surge         25         41%         54%         6%           Lee         135         37%         56%         7%           Category 1         0         -         -         -           Category 2         30         17%         80%         3%           Category 3         31         27%         63%         10%           Category 4         24         37%         63%         0%           Category 5         47%         43%         10%           Sarasota         135         23%         70%         7%           Category 1         0         -         -         -         -           Category 2         29         15%         67%         19%           Category 3         30         39%         49%         12%           Category 4         26         14%         86%         0%           Category 5         14%         86%         0%           Non-Surge         50         24%         74%         2%           Glades         51         21%         74%         5%	Category 4	20	38%	62%	0%
Lee         135         37%         56%         7%           Category 1         0         -         -         -           Category 2         30         17%         80%         3%           Category 3         31         27%         63%         10%           Category 4         24         37%         63%         0%           Category 5         37%         63%         0%           Non-Surge         50         47%         43%         10%           Sarasota         135         23%         70%         7%           Category 1         0         -         -         -           Category 2         29         15%         67%         19%           Category 3         30         39%         49%         12%           Category 4         26         14%         86%         0%           Non-Surge         50         24%         74%         2%           Glades         51         21%         74%         5%	Category 5	28 —	38%	62%	0%
Category 1         0         -         -         -           Category 2         30         17%         80%         3%           Category 3         31         27%         63%         10%           Category 4         24         37%         63%         0%           Category 5         47%         43%         10%           Sarasota         135         23%         70%         7%           Category 1         0         -         -         -         -           Category 2         29         15%         67%         19%           Category 3         30         39%         49%         12%           Category 4         26         14%         86%         0%           Non-Surge         50         24%         74%         2%           Glades         51         21%         74%         5%	Non-Surge	25	41%	54%	6%
Category 2         30         17%         80%         3%           Category 3         31         27%         63%         10%           Category 4         24         37%         63%         0%           Category 5         37%         63%         0%           Non-Surge         50         47%         43%         10%           Sarasota         135         23%         70%         7%           Category 1         0         -         -         -         -           Category 2         29         15%         67%         19%           Category 3         30         39%         49%         12%           Category 4         26         14%         86%         0%           Non-Surge         50         24%         74%         2%           Glades         51         21%         74%         5%	Lee	135	37%	56%	7%
Category 3       31       27%       63%       10%         Category 4       24       37%       63%       0%         Category 5       37%       63%       0%         Non-Surge       50       47%       43%       10%         Sarasota       135       23%       70%       7%         Category 1       0       -       -       -       -         Category 2       29       15%       67%       19%       19%         Category 3       30       39%       49%       12%         Category 4       26       14%       86%       0%         Category 5       14%       86%       0%         Non-Surge       50       24%       74%       2%         Glades       51       21%       74%       5%	Category 1	0	-	-	-
Category 4         24         37%         63%         0%           Category 5         37%         63%         0%           Non-Surge         50         47%         43%         10%           Sarasota         135         23%         70%         7%           Category 1         0         -         -         -           Category 2         29         15%         67%         19%           Category 3         30         39%         49%         12%           Category 4         26         14%         86%         0%           Category 5         14%         86%         0%           Non-Surge         50         24%         74%         2%           Glades         51         21%         74%         5%	Category 2	30	17%	80%	3%
24         Category 5       37%       63%       0%         Non-Surge       50       47%       43%       10%         Sarasota       135       23%       70%       7%         Category 1       0       -       -       -       -         Category 2       29       15%       67%       19%         Category 3       30       39%       49%       12%         Category 4       26       14%       86%       0%         Category 5       14%       86%       0%         Non-Surge       50       24%       74%       2%         Glades       51       21%       74%       5%	Category 3	31	27%	63%	10%
Category 5         37%         63%         0%           Non-Surge         50         47%         43%         10%           Sarasota         135         23%         70%         7%           Category 1         0         -         -         -           Category 2         29         15%         67%         19%           Category 3         30         39%         49%         12%           Category 4         26         14%         86%         0%           Category 5         14%         86%         0%           Non-Surge         50         24%         74%         2%           Glades         51         21%         74%         5%	Category 4	. 24 —	37%	63%	0%
Sarasota         135         23%         70%         7%           Category 1         0         -         -         -           Category 2         29         15%         67%         19%           Category 3         30         39%         49%         12%           Category 4         26         14%         86%         0%           Category 5         14%         86%         0%           Non-Surge         50         24%         74%         2%           Glades         51         21%         74%         5%	Category 5	24	37%	63%	0%
Category 1       0       -       -       -         Category 2       29       15%       67%       19%         Category 3       30       39%       49%       12%         Category 4       26       14%       86%       0%         Category 5       14%       86%       0%         Non-Surge       50       24%       74%       2%         Glades       51       21%       74%       5%	Non-Surge	50	47%	43%	10%
Category 2       29       15%       67%       19%         Category 3       30       39%       49%       12%         Category 4       26       14%       86%       0%         Category 5       14%       86%       0%         Non-Surge       50       24%       74%       2%         Glades       51       21%       74%       5%	Sarasota	135	23%	70%	7%
Category 3       30       39%       49%       12%         Category 4       26       14%       86%       0%         Category 5       14%       86%       0%         Non-Surge       50       24%       74%       2%         Glades       51       21%       74%       5%	Category 1	0	-	-	-
Category 4       26       14%       86%       0%         Category 5       14%       86%       0%         Non-Surge       50       24%       74%       2%         Glades       51       21%       74%       5%	Category 2	29	15%	67%	19%
Category 5     14%     86%     0%       Non-Surge     50     24%     74%     2%       Glades     51     21%     74%     5%	Category 3	30	39%	49%	12%
Category 5         14%         86%         0%           Non-Surge         50         24%         74%         2%           Glades         51         21%         74%         5%	Category 4	26 —	14%	86%	0%
Glades 51 21% 74% 5%	Category 5	20	14%	86%	0%
	Non-Surge	50	24%	74%	2%
Hendry 50 39% 51% 10%	Glades	51	21%	74%	5%
	Hendry	50	39%	51%	10%

#### **County-Level Results**

Residents in Charlotte County (48%) are more likely to feel threatened by wildfires, while residents of Glades County (21%) are considerably less concerned that wildfires my threaten their areas.

# Do you believe that your home might ever be threatened by a wildfire?



If a wildfire threatened your community and public safety officials ordered you to evacuate, would you? Nearly nine out of ten residents (86%) of the Southwest region claim they intend to evacuate if ordered to do so by public safety officials because of wildfire threats. Intent to evacuate if ordered to do so ranges from 78% in evacuation zone 1 to a high of 92% in evacuation zone 3.

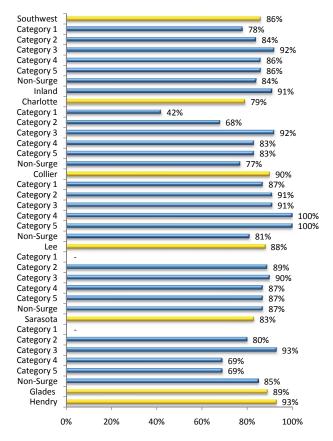
# If a wildfire threatened your community and public safety officials ordered you to evacuate, would you?

	n	Yes	No	Don't know
Southwest	641	86%	7%	7%
Category 1	30	78%	13%	10%
Category 2	123	84%	5%	11%
Category 3	115	92%	4%	5%
Category 4	63	86%	10%	5%
Category 5	54	86%	10%	5%
Non-Surge	155	84%	7%	9%
Inland	101	91%	5%	5%
Charlotte	132	79%	10%	11%
Category 1	5	42%	11%	46%
Category 2	29	68%	15%	17%
Category 3	29	92%	3%	4%
Category 4		83%	8%	9%
Category 5	39 —	83%	8%	9%
Non-Surge	30	77%	15%	8%
Collier	138	90%	6%	4%
Category 1	25	87%	13%	0%
Category 2		91%	3%	5%
Category 3	60 —	91%	3%	5%
Category 4	20	100%	0%	0%
Category 5	28 —	100%	0%	0%
Non-Surge	25	81%	12%	7%
Lee	135	88%	7%	5%
Category 1	0	-	-	-
Category 2	30	89%	3%	8%
Category 3	31	90%	1%	9%
Category 4	24	87%	13%	0%
Category 5	24 —	87%	13%	0%
Non-Surge	50	87%	8%	6%
Sarasota	135	83%	6%	11%
Category 1	0	-	-	-
Category 2	29	80%	3%	17%
Category 3	30	93%	7%	0
Category 4	26	69%	22%	9%
Category 5	26 —	69%	22%	9%
Non-Surge	50	85%	1%	14%
Glades	51	89%	4%	7%
Hendry	50	93%	5%	2%

#### County-Level Results

Intent to evacuate varies across counties as 93% of Hendry County residents say they intend to evacuate because of wildfires if ordered to do so by public safety officials, while only 79% of Charlotte County residents intend to evacuate.

# If a wildfire threatened your community and public safety officials ordered you to evacuate, would you?



#### Where would you go if you evacuated because of a wildfire?

Just about one in seven residents (15%) intend to go to public shelters if there is a need to evacuate because of wildfires. A plurality of residents (43%) intends to evacuate to friends and relatives, while 19% plan to go to a hotel or motel. Residents in inland counties (29%) are more likely to go to a public shelter.

#### Type of Refuge in Hypothetical Wildfire Evacuation

	n	Public shelter	Friend/ relative	Hotel/ motel	Other	Don't know
Southwest	641	15%	43%	19%	11%	13%
Category 1	30	0%	24%	22%	29%	25%
Category 2	123	10%	36%	22%	11%	22%
Category 3	115	5%	52%	23%	7%	12%
Category 4	63	13%	54%	18%	10%	5%
Category 5	54	13%	54%	18%	10%	5%
Non-Surge	155	13%	46%	17%	13%	10%
Inland	101	29%	34%	16%	7%	14%
Charlotte	132	8%	45%	17%	15%	15%
Category 1	5	0%	0%	11%	74%	15%
Category 2	29	11%	27%	18%	16%	28%
Category 3	29	7%	53%	18%	6%	17%
Category 4	20	4%	55%	27%	7%	7%
Category 5	39	4%	55%	27%	7%	7%
Non-Surge	30	14%	49%	4%	22%	12%
Collier	138	7%	55%	15%	9%	13%
Category 1	25	0%	31%	25%	17%	27%
Category 2	60	4%	48%	24%	8%	16%
Category 3	60	4%	48%	24%	8%	16%
Category 4	20	19%	65%	9%	0%	8%
Category 5	28	19%	65%	9%	0%	8%
Non-Surge	25	5%	71%	4%	15%	6%
Lee	135	13%	39%	21%	14%	13%
Category 1	0	-	-	-	-	-
Category 2	30	2%	16%	36%	19%	28%
Category 3	31	4%	61%	23%	7%	5%
Category 4	24	22%	46%	12%	20%	0%
Category 5		22%	46%	12%	20%	0%
Non-Surge	50	17%	35%	19%	14%	16%
Sarasota	135	15%	43%	25%	9%	9%
Category 1	0	-	-	-	-	-
Category 2	29	28%	32%	10%	5%	24%
Category 3	30	9%	51%	27%	7%	5%
Category 4		7%	46%	23%	19%	5%
Category 5	26	7%	46%	23%	19%	5%
Non-Surge	50	14%	42%	31%	8%	5%
Glades	51	36%	28%	17%	6%	13%
Hendry	50	22%	40%	15%	8%	15%

#### County-Level Results

Responses to this question vary across counties. For example, only 7% of Collier County residents say they intend to evacuate to a public shelter, while 36% of Glades County residents intend to do so. Over half of Collier County residents (55%) say they will go to friends and relatives, while only 28% of Glades County residents will do so.

Since you've been living in this location, have you ever evacuated your home because of a wildfire? Only 4% of residents in the Southwest region say they have experienced a wildfire since living there.

# Since you've been living in this location, have you ever evacuated your home because of a wildfire?

	n	Yes	No	Don't know
Southwest	641	4%	96%	0%
Category 1	30	0%	100%	0%
Category 2	123	4%	96%	0%
Category 3	115	2%	98%	0%
Category 4	63	5%	95%	0%
Category 5	54	5%	95%	0%
Non-Surge	155	7%	93%	0%
Inland	101	1%	99%	0%
Charlotte	132	3%	97%	0%
Category 1	5	0%	100%	0%
Category 2	29	12%	88%	0%
Category 3	29	0%	100%	0%
Category 4	20	0%	100%	0%
Category 5	39 –	0%	100%	0%
Non-Surge	30	4%	96%	0%
Collier	138	4%	96%	0%
Category 1	25	0%	100%	0%
Category 2	60	0%	100%	0%
Category 3	60 —	0%	100%	0%
Category 4	20	7%	93%	0%
Category 5	28 –	7%	93%	0%
Non-Surge	25	12%	88%	0%
Lee	135	9%	91%	0%
Category 1	0	-	-	-
Category 2	30	8%	92%	0%
Category 3	31	5%	95%	0%
Category 4	24 -	15%	85%	0%
Category 5	24	15%	85%	0%
Non-Surge	50	8%	92%	0%
Sarasota	135	2%	98%	0%
Category 1	0	-	-	-
Category 2	29	0%	100%	0%
Category 3	30	4%	96%	0%
Category 4	26 -	0%	100%	0%
Category 5	20	0%	100%	0%
Non-Surge	50	3%	97%	0%
Glades	51	1%	99%	0%
Hendry	50	0%	100%	0%

The following years were mentioned by at least one Southwest region resident when asked in which year(s) wildfires threatened their homes:

- 1984
- 1985
- 1989
- 1990
- 1991
- 1999
- 2002
- 2003
- 2006
- 2007

A plurality of residents who answered affirmatively to this question noted that they evacuated to friends or relatives.



12. Freshwater Flooding

#### Do you believe that your home might ever be threatened by freshwater flooding?

One in four residents (25%) of the Southwest region say their homes might be threatened by freshwater flooding at some point. Residents in inland counties (37%) are slightly more likely to make this claim.

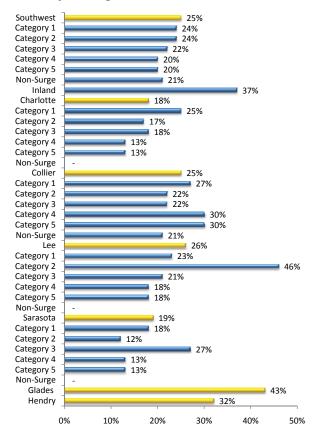
# Do you believe that your home might ever be threatened by freshwater flooding?

jioounig.				Don't
	n	Yes	No	know
Southwest	655	25%	68%	7%
Category 1	166	24%	71%	5%
Category 2	112	24%	67%	9%
Category 3	146	22%	71%	7%
Category 4	47	20%	75%	5%
Category 5	55	20%	75%	5%
Non-Surge	25	21%	68%	10%
Inland	104	37%	58%	5%
Charlotte	137	18%	73%	9%
Category 1	36	25%	63%	12%
Category 2	31	17%	69%	14%
Category 3	40	18%	74%	7%
Category 4	20 -	13%	83%	3%
Category 5	30 —	13%	83%	3%
Non-Surge	0	-	-	-
Collier	155	25%	70%	5%
Category 1	60	27%	71%	3%
Category 2	40	22%	73%	5%
Category 3	48 —	22%	73%	5%
Category 4	22	30%	66%	4%
Category 5	22 —	30%	66%	4%
Non-Surge	25	21%	68%	10%
Lee	131	26%	70%	4%
Category 1	35	23%	77%	0%
Category 2	30	46%	51%	3%
Category 3	40	21%	71%	7%
Category 4	26	18%	77%	5%
Category 5	26 —	18%	77%	5%
Non-Surge	0	-	-	-
Sarasota	128	19%	70%	11%
Category 1	35	18%	73%	9%
Category 2	29	12%	70%	18%
Category 3	40	27%	63%	10%
Category 4	2.4	13%	77%	9%
Category 5	24 —	13%	77%	9%
Non-Surge	0	-	-	-
Glades	51	43%	52%	5%
Hendry	53	32%	63%	5%

#### County-Level Results

Residents in Glades County (43%) are more likely to claim their homes might eventually be threatened by freshwater flooding, while only 18% of residents in Charlotte County make this claim.

# Do you believe that your home might ever be threatened by freshwater flooding?



### 12. Freshwater Flooding

If freshwater flooding threatened your community and public safety officials ordered you to evacuate, would you?

If freshwater flooding threatened your community and public safety officials ordered you to evacuate, would you?

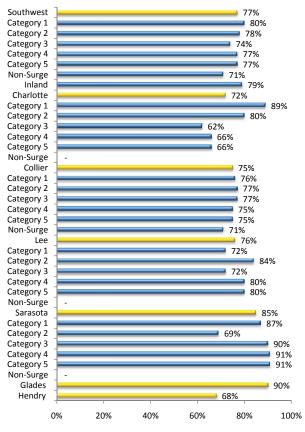
	n	Yes	No	Don't know/ depends
Southwest	655	77%	15%	8%
Category 1	166	80%	14%	6%
Category 2	112	78%	11%	11%
Category 3	146	74%	13%	13%
Category 4	47	77%	13%	11%
Category 5	55	77%	13%	11%
Non-Surge	25	71%	28%	1%
Inland	104	79%	16%	4%
Charlotte	137	72%	12%	15%
Category 1	36	89%	4%	7%
Category 2	31	80%	5%	15%
Category 3	40	62%	18%	20%
Category 4	30 —	66%	19%	15%
Category 5	30	66%	19%	15%
Non-Surge	0	-	-	-
Collier	155	75%	15%	9%
Category 1	60	76%	16%	7%
Category 2	48 —	77%	8%	15%
Category 3	40	77%	8%	15%
Category 4	22 —	75%	12%	13%
Category 5		75%	12%	13%
Non-Surge	25	71%	28%	1%
Lee	131	76%	15%	9%
Category 1	35	72%	22%	6%
Category 2	30	84%	9%	7%
Category 3	40	72%	15%	13%
Category 4	26 —	80%	10%	10%
Category 5		80%	10%	10%
Non-Surge	0	-	-	-
Sarasota	128	85%	14%	1%
Category 1	35	87%	10%	2%
Category 2	29	69%	28%	3%
Category 3	40	90%	10%	0%
Category 4	24 —	91%	9%	0%
Category 5		91%	9%	0%
Non-Surge	0	-	-	
Glades	51	90%	10%	0%
Hendry	53	68%	23%	9%

Three in four residents in the Southwest region (77%) maintain they will evacuate their homes if ordered to do so by public safety officials because of freshwater flooding. This percentage is slightly higher (80%) in evacuation zone 1. Over one in four residents in non-surge zones (28%) say they will not leave their homes if ordered to do so in the event of fresh water flooding.

#### County-Level Results

Glades County (90%) residents are more likely to intend to evacuate because of freshwater flooding. Fewer residents of Hendry County (68%) say they will evacuate if ordered to do so because of freshwater flooding.

If freshwater flooding threatened your community and public safety officials ordered you to evacuate, would you?



#### Where would you go if you evacuated because of freshwater flooding?

A plurality of residents (35%) intends to evacuate to friends or relatives if ordered to evacuate by public officials as a result of freshwater flooding. Residents living inland counties (48%) are more likely to evacuate to friends and relatives. Over one in ten residents (11%) maintains they will go to public shelters with comparatively more residents in evacuation zones 4 and 5 and in non-surge zones (16%) planning to do so.

## Where would you go if you evacuated because of freshwater flooding?

	n	Public shelter	Friend/ relative	Hotel/ motel	Other	Don't know
Southwest	655	11%	35%	19%	20%	15%
Category 1	166	9%	37%	21%	15%	17%
Category 2	112	11%	33%	24%	16%	16%
Category 3	146	9%	31%	18%	23%	18%
Category 4	47	16%	31%	23%	18%	12%
Category 5	55	16%	31%	23%	18%	12%
Non-Surge	25	16%	17%	25%	33%	9%
Inland	104	8%	48%	11%	22%	12%
Charlotte	137	11%	28%	17%	26%	18%
Category 1	36	17%	21%	27%	10%	24%
Category 2	31	10%	34%	15%	29%	12%
Category 3	40	10%	27%	10%	33%	19%
Category 4	- 20 -	6%	29%	22%	28%	16%
Category 5	- 30 -	6%	29%	22%	28%	16%
Non-Surge	0	-	-	-	-	-
Collier	155	10%	28%	26%	20%	16%
Category 1	60	7%	35%	25%	13%	20%
Category 2	- 48 -	1%	32%	30%	16%	20%
Category 3		1%	32%	30%	16%	20%
Category 4	- 22 -	23%	22%	23%	22%	11%
Category 5	22 -	23%	22%	23%	22%	11%
Non-Surge	25	16%	17%	25%	33%	9%
Lee	131	12%	37%	17%	21%	14%
Category 1	35	9%	43%	14%	26%	8%
Category 2	30	16%	35%	25%	12%	12%
Category 3	40	10%	27%	15%	27%	21%
Category 4	- 26 -	16%	44%	16%	10%	14%
Category 5	- 26 -	16%	44%	16%	10%	14%
Non-Surge	0	-	-	-	-	-
Sarasota	128	18%	39%	21%	9%	13%
Category 1	35	5%	49%	18%	11%	17%
Category 2	29	31%	29%	21%	3%	17%
Category 3	40	22%	39%	15%	13%	12%
Category 4	24 -	14%	36%	37%	6%	6%
Category 5	- 24 -	14%	36%	37%	6%	6%
Non-Surge	0	-	-	-	-	-
Glades	51	5%	55%	9%	23%	8%
Hendry	53	10%	40%	12%	20%	17%

#### County-Level Results

Percentages of residents planning to go to public shelters in the event of freshwater flooding vary across counties as only 5% of Glades County residents plan to do so but 18% of Sarasota County residents intend to do so.

## 12. Freshwater Flooding

Since you've been living in this location, have you ever evacuated your home because of freshwater flooding?

Few residents (1%) of the Southwest region indicate they have experienced freshwater flooding while living in this area.

# Since you've been living in this location, have you ever evacuated your home because of freshwater flooding?

Southwest         655         1%         99%         0%           Category 1         166         2%         98%         0%           Category 2         112         1%         99%         0%           Category 3         146         1%         99%         0%           Category 4         47         0%         100%         0%           Category 5         55         0%         100%         0%           Non-Surge         25         0%         100%         0%           Inland         104         3%         97%         0%           Category 1         36         2%         98%         0%           Category 2         31         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         30         0%         100%         0%           Category 5         0%         0%         100%         0%           Category 4         30         0%         100%         0%           Category 5         0%         0%         0%         0%           Category 4         22         0%         100%         0%	Don't						
Category 1         166         2%         98%         0%           Category 2         112         1%         99%         0%           Category 3         146         1%         99%         0%           Category 4         47         0%         100%         0%           Category 5         55         0%         100%         0%           Non-Surge         25         0%         100%         0%           Inland         104         3%         97%         0%           Charlotte         137         0%         100%         0%           Category 1         36         2%         98%         0%           Category 2         31         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         30         0%         100%         0%           Category 5         0%         100%         0%           Category 5         0%         100%         0%           Category 1         60         5%         95%         0%           Category 2         48         2%         98%         0%           Categor		n	Yes	No			
Category 2         112         1%         99%         0%           Category 3         146         1%         99%         0%           Category 4         47         0%         100%         0%           Category 5         55         0%         100%         0%           Non-Surge         25         0%         100%         0%           Inland         104         3%         97%         0%           Category 1         36         2%         98%         0%           Category 2         31         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         30         0%         100%         0%           Category 5         0         0         100%         0%           Category 4         30         0%         100%         0%           Category 5         0         0%         100%         0%           Category 4         2         98%         0%           Category 3         48         2%         98%         0%           Category 4         2         0%         100%         0%	Southwest	655	1%	99%	0%		
Category 3 146 1% 99% 0% Category 4 47 0% 100% 0% Non-Surge 25 0% 100% 0% Inland 104 3% 97% 0% Category 1 36 2% 98% 0% Category 2 31 0% 100% 0% Category 3 40 0% 100% 0% Category 4 30 0% 100% 0% Non-Surge 0 Collier 155 2% 98% 0% Category 1 60 5% 95% 0% Category 2 48 2% 98% 0% Category 2 48 2% 98% 0% Category 3 48 2% 98% 0% Category 3 48 2% 98% 0% Category 4 30 0% 100% 0% Category 5 0% 100% 0% Category 1 60 5% 95% 0% Category 1 60 5% 95% 0% Category 2 48 2% 98% 0% Category 3 48 2% 98% 0% Category 4 20 100% 0% Category 4 30 100% 0% Category 4 30 100% 0% Category 5 0% 100% 0% Category 6 100% 0% Category 8 100% 0% Category 9 100% 0% Category 1 35 0% 100% 0% Category 2 20 0% 100% 0% Category 3 40 0% 100% 0% Category 1 35 0% 100% 0% Category 1 35 0% 100% 0% Category 2 29 0% 100% 0% Category 1 35 0% 100% 0% Category 2 29 0% 100% 0% Category 2 29 0% 100% 0% Category 3 40 0% 100% 0% Category 3 40 0% 100% 0% Category 4 0% 100% 0% Category 4 0% 100% 0% Category 5 0% 100% 0% Category 5 0% 100% 0% Category 6 0	Category 1	166	2%	98%	0%		
Category 4 47 0% 100% 0% Category 5 55 0% 100% 0% lnland 104 3% 97% 0% Charlotte 137 0% 100% 0% Category 1 36 2% 98% 0% Category 2 31 0% 100% 0% Category 3 40 0% 100% 0% Category 5 0% 100% 0% 0% 100% 0% 0% 100% 0% 0% 100% 0% 0% 100% 0% 0% 100% 0% 0% 100% 0% 0% 100% 0% 0% 100% 0% 0% 100% 0% 0% 100% 0% 0% 100% 0% 0% 100% 0% 0% 0% 100% 0% 0% 0% 100% 0% 0% 0% 100% 0% 0% 0% 100% 0% 0% 0% 0% 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	Category 2	112	1%	99%	0%		
Category 5         55         0%         100%         0%           Non-Surge         25         0%         100%         0%           Inland         104         3%         97%         0%           Charlotte         137         0%         100%         0%           Category 1         36         2%         98%         0%           Category 2         31         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         30         0%         100%         0%           Category 5         0%         100%         0%         0%           Non-Surge         0         -         -         -         -           Category 1         60         5%         95%         0%         0%           Category 2         48         2%         98%         0%         0%         0%           Category 3         48         2%         98%         0%         0%         0%         0%         0%         0%         0%         0%         0%         0%         0%         0%         0%         0%         0%         0%         0%	Category 3	146	1%	99%	0%		
Non-Surge   25	Category 4	47	0%	100%	0%		
Inland	Category 5	55	0%	100%	0%		
Charlotte         137         0%         100%         0%           Category 1         36         2%         98%         0%           Category 2         31         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         30         0%         100%         0%           Non-Surge         0         -         -         -         -           Collier         155         2%         98%         0%           Category 1         60         5%         95%         0%           Category 2         48         2%         98%         0%           Category 3         48         2%         98%         0%           Category 4         2         0%         100%         0%           Category 5         0%         100%         0%           Non-Surge         25         0%         100%         0%           Lee         131         0%         100%         0%           Category 2         30         0%         100%         0%           Category 3         40         0%         100%         0%	Non-Surge	25	0%	100%	0%		
Category 1         36         2%         98%         0%           Category 2         31         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         30         0%         100%         0%           Non-Surge         0         -         -         -           Collier         155         2%         98%         0%           Category 1         60         5%         95%         0%           Category 2         48         2%         98%         0%           Category 3         48         2%         98%         0%           Category 4         22         0%         100%         0%           Category 5         0%         100%         0%           Non-Surge         25         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         30         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         26         0%         100%         0%	Inland	104	3%	97%	0%		
Category 2         31         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         30         0%         100%         0%           Category 5         0%         100%         0%           Non-Surge         0         -         -         -           Collier         155         2%         98%         0%           Category 1         60         5%         95%         0%           Category 2         48         2%         98%         0%           Category 3         48         2%         98%         0%           Category 4         22         0%         100%         0%           Category 5         0%         100%         0%           Non-Surge         25         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         30         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         26         0%         100%         0%           Category 2 <td>Charlotte</td> <td>137</td> <td>0%</td> <td>100%</td> <td>0%</td>	Charlotte	137	0%	100%	0%		
Category 3         40         0%         100%         0%           Category 4         30         0%         100%         0%           Category 5         0         0%         100%         0%           Non-Surge         0         -         -         -           Collier         155         2%         98%         0%           Category 1         60         5%         95%         0%           Category 2         48         2%         98%         0%           Category 3         48         2%         98%         0%           Category 4         22         0%         100%         0%           Category 5         0%         100%         0%         0%           Non-Surge         25         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         30         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         26         0%         100%         0%           Category 2         29         0%         100%         0%     <	Category 1	36	2%	98%	0%		
Category 4         30         0%         100%         0%           Category 5         0%         100%         0%           Non-Surge         0         -         -         -           Collier         155         2%         98%         0%           Category 1         60         5%         95%         0%           Category 2         48         2%         98%         0%           Category 3         48         2%         98%         0%           Category 4         22         0%         100%         0%           Category 5         0%         100%         0%           Non-Surge         25         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         30         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         26         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         29         0%         100%         0%           Category 3 <td>Category 2</td> <td>31</td> <td>0%</td> <td>100%</td> <td>0%</td>	Category 2	31	0%	100%	0%		
Category 5         30         0%         100%         0%           Non-Surge         0         -         -         -           Collier         155         2%         98%         0%           Category 1         60         5%         95%         0%           Category 2         48         2%         98%         0%           Category 3         48         2%         98%         0%           Category 4         22         0%         100%         0%           Category 5         0%         100%         0%         0%           Non-Surge         25         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         30         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         26         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         29         0%         100%         0%           Category 3         40         0%         100%         0%	Category 3	40	0%	100%	0%		
Category 5         0%         100%         0%           Non-Surge         0         -         -         -           Collier         155         2%         98%         0%           Category 1         60         5%         95%         0%           Category 2         48         2%         98%         0%           Category 3         48         2%         98%         0%           Category 4         22         0%         100%         0%           Category 5         0%         100%         0%           Non-Surge         25         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         30         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         26         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         29         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4 <td>Category 4</td> <td>20</td> <td>0%</td> <td>100%</td> <td>0%</td>	Category 4	20	0%	100%	0%		
Collier         155         2%         98%         0%           Category 1         60         5%         95%         0%           Category 2         48         2%         98%         0%           Category 3         48         2%         98%         0%           Category 4         20         0%         100%         0%           Category 5         0%         100%         0%         0%           Non-Surge         25         0%         100%         0%           Lee         131         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         30         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         26         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         29         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         24         0%         100%         0%	Category 5	30 —	0%	100%	0%		
Category 1         60         5%         95%         0%           Category 2         48         2%         98%         0%           Category 3         48         2%         98%         0%           Category 4         22         0%         100%         0%           Category 5         0%         100%         0%         0%           Non-Surge         25         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         30         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         26         0%         100%         0%           Category 5         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         29         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         24         0%         100%         0%           Category 5         0%         100%         0%           Non	Non-Surge	0	-	-	-		
Category 2         48         2%         98%         0%           Category 3         48         2%         98%         0%           Category 4         22         0%         100%         0%           Category 5         0%         100%         0%         0%           Non-Surge         25         0%         100%         0%           Lee         131         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         30         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         26         0%         100%         0%           Category 5         0         0         100%         0%           Category 1         35         0%         100%         0%           Category 2         29         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         24         0%         100%         0%           Category 5         0%         100%         0%         0%	Collier	155	2%	98%	0%		
Category 3         48         2%         98%         0%           Category 4         22         0%         100%         0%           Category 5         0%         100%         0%           Non-Surge         25         0%         100%         0%           Lee         131         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         30         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         26         0%         100%         0%           Non-Surge         0         -         -         -           Sarasota         128         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         29         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         0%         0%         100%         0%           Category 5         0%         100%         0%         0%	Category 1	60	5%	95%	0%		
Category 4         22         0%         100%         0%           Category 5         0%         100%         0%           Non-Surge         25         0%         100%         0%           Lee         131         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         30         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         26         0%         100%         0%           Category 5         0         -         -         -           Sarasota         128         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         29         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         24         0%         100%         0%           Category 5         0%         100%         0%           Non-Surge         0         -         -         -         -           G	Category 2	48	2%	98%	0%		
Category 5         0%         100%         0%           Non-Surge         25         0%         100%         0%           Lee         131         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         30         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         26         0%         100%         0%           Category 5         0%         100%         0%           Non-Surge         0         -         -         -           Sarasota         128         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         29         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         24         0%         100%         0%           Category 5         0%         100%         0%         0%           Non-Surge         0         -         -         -         -           Gl	Category 3	48	2%	98%	0%		
Category 5         0%         100%         0%           Non-Surge         25         0%         100%         0%           Lee         131         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         30         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         26         0%         100%         0%           Category 5         0         -         -         -           Sarasota         128         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         29         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         24         0%         100%         0%           Category 5         0%         100%         0%           Non-Surge         0         -         -         -         -           Glades         51         1%         99%         0%	Category 4	22	0%	100%	0%		
Lee         131         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         30         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         26         0%         100%         0%           Category 5         0         -         -         -           Sarasota         128         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         29         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         24         0%         100%         0%           Category 5         0%         100%         0%         0%           Non-Surge         0         -         -         -         -           Glades         51         1%         99%         0%	Category 5	22 —	0%	100%	0%		
Category 1         35         0%         100%         0%           Category 2         30         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         26         0%         100%         0%           Category 5         0         0%         100%         0%           Non-Surge         0         -         -         -           Sarasota         128         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         29         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         24         0%         100%         0%           Category 5         0%         100%         0%         0%           Non-Surge         0         -         -         -         -           Glades         51         1%         99%         0%	Non-Surge	25	0%	100%	0%		
Category 2         30         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         26         0%         100%         0%           Category 5         0%         100%         0%           Non-Surge         0         -         -         -           Sarasota         128         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         29         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         0%         100%         0%           Category 5         0%         100%         0%           Non-Surge         0         -         -         -           Glades         51         1%         99%         0%	Lee	131	0%	100%	0%		
Category 3       40       0%       100%       0%         Category 4       26       0%       100%       0%         Category 5       0%       100%       0%         Non-Surge       0       -       -       -         Sarasota       128       0%       100%       0%         Category 1       35       0%       100%       0%         Category 2       29       0%       100%       0%         Category 3       40       0%       100%       0%         Category 4       0%       100%       0%         Category 5       0%       100%       0%         Non-Surge       0       -       -       -         Glades       51       1%       99%       0%	Category 1	35	0%	100%	0%		
Category 4         26         0%         100%         0%           Category 5         0%         100%         0%           Non-Surge         0         -         -         -           Sarasota         128         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         29         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         0%         100%         0%           Category 5         0%         100%         0%           Non-Surge         0         -         -         -           Glades         51         1%         99%         0%	Category 2	30	0%	100%	0%		
Category 5         26         0%         100%         0%           Non-Surge         0         -         -         -         -           Sarasota         128         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         29         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         0%         100%         0%           Category 5         0%         100%         0%           Non-Surge         0         -         -         -           Glades         51         1%         99%         0%	Category 3	40	0%	100%	0%		
Category 5         0%         100%         0%           Non-Surge         0         -         -         -           Sarasota         128         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         29         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         0%         100%         0%           Category 5         0%         100%         0%           Non-Surge         0         -         -         -           Glades         51         1%         99%         0%	Category 4	26	0%	100%	0%		
Sarasota         128         0%         100%         0%           Category 1         35         0%         100%         0%           Category 2         29         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         0%         100%         0%           Category 5         0%         100%         0%           Non-Surge         0         -         -         -           Glades         51         1%         99%         0%	Category 5	26	0%	100%	0%		
Category 1       35       0%       100%       0%         Category 2       29       0%       100%       0%         Category 3       40       0%       100%       0%         Category 4       0%       100%       0%         Category 5       0%       100%       0%         Non-Surge       0       -       -         Glades       51       1%       99%       0%	Non-Surge	0	-	-	-		
Category 2         29         0%         100%         0%           Category 3         40         0%         100%         0%           Category 4         0%         100%         0%           Category 5         0%         100%         0%           Non-Surge         0         -         -         -           Glades         51         1%         99%         0%	Sarasota	128	0%	100%	0%		
Category 3         40         0%         100%         0%           Category 4         24         0%         100%         0%           Category 5         0%         100%         0%           Non-Surge         0         -         -         -           Glades         51         1%         99%         0%	Category 1	35	0%	100%	0%		
Category 4       24       0%       100%       0%         Category 5       0%       100%       0%         Non-Surge       0       -       -       -         Glades       51       1%       99%       0%	Category 2	29	0%	100%	0%		
Category 5     24     0%     100%     0%       Non-Surge     0     -     -     -       Glades     51     1%     99%     0%	Category 3	40	0%	100%	0%		
Category 5         0%         100%         0%           Non-Surge         0         -         -         -           Glades         51         1%         99%         0%	Category 4	24	0%	100%	0%		
Glades 51 1% 99% 0%	Category 5	24 —	0%	100%	0%		
	Non-Surge	0	-	-	-		
Hendry 53 4% 96% 0%	Glades	51	1%	99%	0%		
	Hendry	53	4%	96%	0%		

#### **County-Level Results**

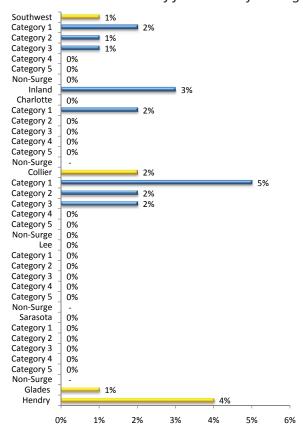
Variations between counties are slight with none of residents in several counties claiming to have evacuated because of freshwater flooding, while 4% of Hendry County residents make this claim.

Residents cited the following years when asked in which year freshwater flooding occurred:

- 1981
- 1982
- 1995
- 1998
- 1999
- 2005

A plurality of residents sought shelter with friends and relatives during that event.

# Since you've been living in this location, have you ever evacuated your home because of freshwater flooding?





13. HAZARDOUS MATERIALS

Do you believe that your home might ever be threatened by a hazardous material accident? Thirteen percent (13%) of residents in the Southwest region believe they will be threatened by a hazardous material accident. Concern for this type of accident does not vary significantly across evacuation zones.

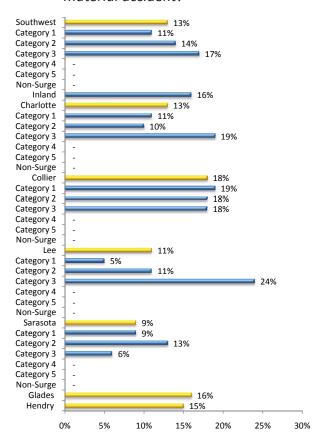
#### Do you believe that your home might ever be threatened by a hazardous material accident?

	n	Yes	No	Don't know
Southwest	594	13%	81%	6%
Category 1	252	11%	86%	3%
Category 2	136	14%	78%	8%
Category 3	113	17%	74%	9%
Category 4	0	-	-	-
Category 5	0	-	-	_
Non-Surge	0	-	-	-
Inland	93	16%	80%	4%
Charlotte	127	13%	82%	5%
Category 1	58	11%	85%	4%
Category 2	39	10%	84%	5%
Category 3	30	19%	76%	5%
Category 4		-	-	-
Category 5	0 —	-	-	_
Non-Surge	0	-	-	_
Collier	105	18%	75%	6%
Category 1	64	19%	76%	5%
Category 2		18%	74%	8%
Category 3	41 -	18%	74%	8%
Category 4		-	-	-
Category 5	0 —	-	-	_
Non-Surge	0	-	-	-
Lee	134	11%	84%	5%
Category 1	65	5%	94%	1%
Category 2	40	11%	80%	9%
Category 3	29	24%	69%	8%
Category 4	. 0	-	-	
Category 5	0 -	-		
Non-Surge	0	-	-	-
Sarasota	135	9%	83%	8%
Category 1	65	9%	90%	2%
Category 2	40	13%	77%	10%
Category 3	30	6%	77%	17%
Category 4	0 -	-	-	-
Category 5	U —	-	-	-
Non-Surge	0	-	-	-
Glades	47	16%	82%	2%
Hendry	46	15%	79%	7%

#### County-Level Results

Belief of future threats from a hazardous material accident is highest in Collier County (18%) and lowest in Sarasota County (9%).

# Do you believe that your home might ever be threatened by a hazardous material accident?



If a hazardous material accident threatened your community and public safety officials ordered you to evacuate, would you?

If a hazardous material accident threatened your community and public safety officials ordered you to evacuate, would you?

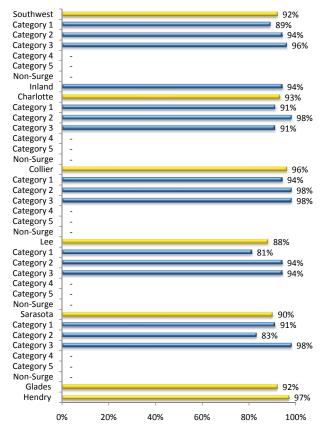
	n	Yes	No	Don't know/ depends
Southwest	594	92%	4%	4%
Category 1	252	89%	6%	5%
Category 2	136	94%	3%	3%
Category 3	113	96%	1%	3%
Category 4	0	-	-	-
Category 5	0	-	-	-
Non-Surge	0	-	-	-
Inland	93	94%	1%	5%
Charlotte	127	93%	4%	3%
Category 1	58	91%	5%	5%
Category 2	39	98%	1%	1%
Category 3	30	91%	5%	4%
Category 4	^	-	-	-
Category 5	0 —	-	-	-
Non-Surge	0	-	-	-
Collier	105	96%	2%	2%
Category 1	64	94%	4%	2%
Category 2		98%	0%	2%
Category 3	41 —	98%	0%	2%
Category 4	0	-	-	-
Category 5	0 —	-	-	-
Non-Surge	0	-	-	-
Lee	134	88%	6%	7%
Category 1	65	81%	10%	9%
Category 2	40	94%	3%	3%
Category 3	29	94%	0%	6%
Category 4	0	-	-	-
Category 5	0 —	-	-	-
Non-Surge	0	-	-	-
Sarasota	135	90%	5%	6%
Category 1	65	91%	3%	6%
Category 2	40	83%	10%	7%
Category 3	30	98%	0%	2%
Category 4	0	-		
Category 5	0 —	-		-
Non-Surge	0	-	-	
Glades	47	92%	1%	7%
Hendry	46	97%	1%	2%

While relatively few residents (13%) believe that they will be threatened by a future hazardous material accident, a high percentage (92%) say they intend to evacuate their homes if public safety officials ask them to do so in response to this type of accident. Residents living in all evacuation zones are quite likely to evacuate if told to do so.

#### County-Level Results

Intention to evacuate in response to hazardous material accidents if told to do so by public safety officials peaks in Hendry County (97%) and is lowest in Lee County (88%).

If a hazardous material accident threatened your community and public safety officials ordered you to evacuate, would you?



#### Where would you go if you evacuated because of a hazardous material accident?

Only 7% of residents in the Southwest region say they intend to go to a public shelter if they evacuate from a hazardous material accident. A plurality of residents (43%) intends to go to friends or relatives. One in five (20%) intends to evacuate to a hotel or motel.

# Where would you go if you evacuated because of a hazardous material accident?

	n	Public shelter	Friend/ relative	Hotel/ motel	Other	Don't know
Southwest	594	7%	43%	20%	10%	20%
Category 1	252	7%	45%	21%	10%	18%
Category 2	136	5%	44%	18%	9%	23%
Category 3	113	9%	45%	18%	6%	21%
Category 4	0	-	-	-	-	-
Category 5	0	-	-	-	-	-
Non-Surge	0	-	-	-	-	-
Inland	93	9%	39%	19%	14%	20%
Charlotte	127	4%	43%	23%	12%	17%
Category 1	58	2%	45%	21%	11%	20%
Category 2	39	0%	46%	24%	17%	13%
Category 3	30	10%	38%	27%	9%	16%
Category 4	0 -		-	_		
Category 5	U -	-	-	-	-	-
Non-Surge	0	-	-	-	-	_
Collier	105	12%	45%	17%	8%	18%
Category 1	64	14%	44%	22%	9%	10%
Category 2	44	10%	46%	11%	6%	28%
Category 3	41 -	10%	46%	11%	6%	28%
Category 4	0 -	-	-	-	-	-
Category 5	U	-	-	-	-	_
Non-Surge	0	-	-	-	-	-
Lee	134	4%	45%	21%	10%	20%
Category 1	65	3%	42%	24%	13%	18%
Category 2	40	3%	39%	22%	10%	26%
Category 3	29	8%	60%	14%	2%	15%
Category 4	0 -	-	-	-	-	
Category 5		-	-	-	-	
Non-Surge	0	-	-	-	-	-
Sarasota	135	6%	44%	20%	6%	24%
Category 1	65	5%	48%	16%	6%	25%
Category 2	40	6%	46%	20%	4%	24%
Category 3	30	9%	34%	30%	8%	19%
Category 4	0 -	-	-	-	-	
Category 5		-	-	-	-	
Non-Surge	0	-	-	-	-	-
Glades	47	14%	30%	17%	11%	29%
Hendry	46	3%	48%	21%	17%	10%

#### **County-Level Results**

Glades County residents (14%) are more likely to go to public shelters, while Hendry County residents (3%) are less likely to do so.

## 13. Hazardous Materials

Since you've been living in this location, have you ever evacuated your home because of a hazardous material accident?

Since you've been living in this location, have you ever evacuated your home because of a hazardous material accident?

	n	Yes	No	Don't know
Southwest	594	1%	99%	0%
Category 1	252	0%	100%	0%
Category 2	136	0%	100%	0%
Category 3	113	0%	100%	0%
Category 4	0	-	-	-
Category 5	0			
Non-Surge	0			
Inland	93	4%	96%	0%
Charlotte	127	0%	100%	0%
Category 1	58	0%	100%	0%
Category 2	39	0%	100%	0%
Category 3	30	0%	100%	0%
Category 4		-	-	-
Category 5	0 —			
Non-Surge	0	_		
Collier	105	0%	100%	0%
Category 1	64	0%	100%	0%
Category 2		0%	100%	0%
Category 3	41 -	0%	100%	0%
Category 4				
Category 5	0 —	_		
Non-Surge	0	_		
Lee	134	0%	100%	0%
Category 1	65	0%	100%	0%
Category 2	40	0%	100%	0%
Category 3	29	0%	100%	0%
Category 4		_	_	
Category 5	0 —	-	-	
Non-Surge	0	-	-	
Sarasota	135	0%	100%	0%
Category 1	65	0%	100%	0%
Category 2	40	0%	100%	0%
Category 3	30	0%	100%	0%
Category 4		-	-	-
Category 5	0 —	_	-	
Non-Surge	0	_	-	
Glades	47	3%	97%	0%
Hendry	46	4%	96%	0%

Only 1% of residents in the Southwest region say they have experienced a hazardous material accident in the region.

Suppose there was a hazardous material accident but public safety officials advised you to stay indoors rather than trying to evacuate. Would you stay indoors?

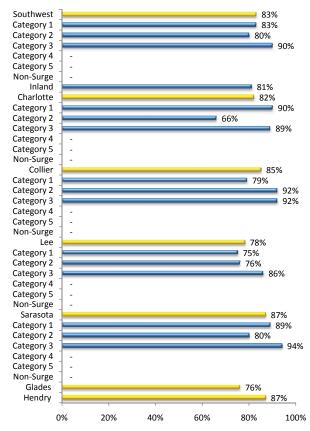
	n	Yes	No	Don't know/ depends
Southwest	594	83%	9%	8%
Category 1	252	83%	9%	9%
Category 2	136	80%	9%	11%
Category 3	113	90%	3%	7%
Category 4	0	-	-	-
Category 5	0	-	-	-
Non-Surge	0	-	-	-
Inland	93	81%	14%	5%
Charlotte	127	82%	8%	10%
Category 1	58	90%	2%	9%
Category 2	39	66%	23%	12%
Category 3	30	89%	1%	10%
Category 4	0	-	-	-
Category 5	0 —	-	-	-
Non-Surge	0	-	-	-
Collier	105	85%	12%	3%
Category 1	64	79%	19%	2%
Category 2	44	92%	4%	5%
Category 3	41 —	92%	4%	5%
Category 4	0	-	-	-
Category 5	0 —	-	-	-
Non-Surge	0	-	-	-
Lee	134	78%	7%	15%
Category 1	65	75%	10%	14%
Category 2	40	76%	6%	18%
Category 3	29	86%	0%	14%
Category 4	0	-	-	-
Category 5	0 —	-	-	-
Non-Surge	0	-	-	-
Sarasota	135	87%	4%	9%
Category 1	65	89%	0%	11%
Category 2	40	80%	8%	12%
Category 3	30	94%	6%	0%
Category 4		-		
Category 5	0 —	-	-	
Non-Surge	0	-	-	
Glades	47	76%	17%	7%
	46	87%	11%	2%

Suppose there was a hazardous material accident but public safety officials advised you to close your windows and doors, turn off your air conditioner, and stay indoors rather than trying to evacuate. Would you stay indoors rather than trying to evacuate? Over four out of five residents in the Southwest region (83%) claim they will follow public safety officials' instructions to stay indoors rather than trying to evacuate. Reactions to this question are highest in evacuation area 3 (90%).

#### County-Level Results

Willingness to stay indoors following a hazardous material accident varies widely across counties and is highest in Hendry and Sarasota counties (87%) and lowest in Glades County (76%).

Suppose there was a hazardous material accident but public safety officials advised you to stay indoors rather than trying to evacuate. Would you stay indoors?





14. REGION & COUNTY QUESTIONS

The following pages present the results of the questions submitted by the Southwest region and Collier, Charlotte, Sarasota, Lee, Glades, and Hendry counties.

#### How close do you live to water?

	n	On the water	1 block or less	2 blocks	1/2 mile to 1 mile	2 miles to 5 miles	More than 5 miles	Don't know
Southwest	1,892	18%	8%	4%	15%	24%	29%	2%
Category 1	448	36%	12%	5%	17%	21%	9%	1%
Category 2	374	16%	9%	4%	20%	28%	21%	2%
Category 3	374	12%	9%	3%	12%	32%	29%	2%
Category 4	110	7%	2%	3%	10%	24%	52%	3%
Category 5	110	7%	2%	3%	10%	24%	52%	3%
Non-Surge	179	7%	3%	2%	6%	11%	70%	0%
Inland	297	16%	8%	6%	22%	23%	23%	2%
Charlotte	400	19%	11%	7%	12%	26%	23%	3%
Category 1	100	48%	10%	7%	10%	19%	6%	0%
Category 2	100	15%	12%	7%	22%	28%	9%	6%
Category 3	100	8%	18%	9%	8%	29%	26%	2%
Category 4		7%	2%	3%	10%	34%	36%	7%
Category 5	70 -	7%	2%	3%	10%	34%	36%	7%
Non-Surge	30	9%	0%	1%	4%	14%	72%	0%
Collier	395	14%	5%	2%	13%	26%	38%	2%
Category 1	148	26%	10%	4%	17%	31%	10%	2%
Category 2		9%	3%	1%	16%	34%	35%	2%
Category 3	148 -	9%	3%	1%	16%	34%	35%	2%
Category 4		5%	0%	0%	9%	8%	75%	2%
Category 5	50 -	5%	0%	0%	9%	8%	75%	2%
Non-Surge	49	9%	5%	2%	5%	12%	67%	0%
Lee	400	25%	9%	2%	15%	17%	30%	1%
Category 1	100	39%	17%	3%	27%	8%	5%	0%
Category 2	100	40%	9%	2%	19%	17%	13%	1%
Category 3	100	24%	9%	0%	10%	29%	25%	3%
Category 4		9%	2%	0%	1%	33%	55%	0%
Category 5	50 -	9%	2%	0%	1%	33%	55%	0%
Non-Surge	50	3%	4%	4%	11%	2%	76%	0%
Sarasota	400	15%	9%	6%	15%	26%	27%	2%
Category 1	100	38%	10%	6%	11%	21%	12%	2%
Category 2	100	10%	16%	7%	25%	28%	14%	0%
Category 3	100	9%	10%	5%	12%	33%	28%	4%
Category 4		8%	4%	10%	19%	25%	31%	3%
Category 5	50 -	8%	4%	10%	19%	25%	31%	3%
Non-Surge	50	7%	3%	0%	4%	20%	65%	2%
Glades	148	23%	5%	5%	17%	26%	20%	3%
Hendry	149	9%	10%	7%	27%	20%	26%	2%

In which of the following time frames was your home built?

	n	Before 1994	Between 1994 and 2002	After 2002	Don't know	Other
Southwest	1,891	56%	20%	18%	6%	0%
Category 1	448	60%	20%	11%	9%	0%
Category 2	373	54%	23%	20%	2%	1%
Category 3	374	58%	22%	17%	2%	0%
Category 4	110	41%	26%	28%	5%	0%
Category 5	110	41%	26%	28%	5%	0%
Non-Surge	179	57%	21%	21%	1%	0%
Inland	297	56%	12%	16%	16%	0%
Charlotte	398	66%	19%	13%	1%	0%
Category 1	100	65%	28%	5%	1%	0%
Category 2	99	61%	14%	23%	0%	1%
Category 3	100	74%	15%	8%	2%	0%
Category 4	70	58%	21%	21%	1%	0%
Category 5	- 70 -	58%	21%	21%	1%	0%
Non-Surge	29	68%	20%	8%	4%	0%
Collier	396	42%	29%	17%	11%	0%
Category 1	148	49%	20%	7%	23%	0%
Category 2	440	48%	32%	15%	3%	1%
Category 3	- 148 -	48%	32%	15%	3%	1%
Category 4	50	10%	45%	32%	13%	0%
Category 5	- 50 -	10%	45%	32%	13%	0%
Non-Surge	50	48%	22%	28%	2%	0%
Lee	400	53%	21%	26%	0%	0%
Category 1	100	62%	23%	15%	0%	0%
Category 2	100	45%	25%	30%	0%	0%
Category 3	100	66%	9%	26%	0%	0%
Category 4	F0	31%	25%	42%	2%	0%
Category 5	- 50 -	31%	25%	42%	2%	0%
Non-Surge	50	49%	26%	25%	0%	0%
Sarasota	400	66%	14%	17%	2%	0%
Category 1	100	70%	10%	17%	2%	1%
Category 2	100	64%	15%	18%	3%	0%
Category 3	100	50%	25%	21%	3%	0%
Category 4		81%	3%	15%	1%	0%
Category 5	- 50 -	81%	3%	15%	1%	0%
Non-Surge	50	74%	13%	13%	0%	0%
Glades	148	42%	14%	22%	22%	0%
Hendry	149	70%	11%	11%	8%	0%

Are you aware that a new statewide building code was adopted in 2002 that requires that homes be safer in hurricanes than before that year?

	n	Yes	No	Other
Southwest	1,891	80%	20%	1%
Category 1	447	82%	17%	1%
Category 2	373	82%	17%	1%
Category 3	373	84%	15%	1%
Category 4	110	81%	19%	0%
Category 5	110	81%	19%	0%
Non-Surge	180	83%	17%	0%
Inland	298	68%	31%	0%
Charlotte	399	83%	16%	1%
Category 1	99	85%	14%	1%
Category 2	100	82%	17%	1%
Category 3	100	80%	18%	2%
Category 4	70	87%	13%	0%
Category 5	70 —	87%	13%	0%
Non-Surge	30	77%	23%	0%
Collier	396	79%	21%	1%
Category 1	149	78%	21%	1%
Category 2	4.47	82%	17%	1%
Category 3	147 —	82%	17%	1%
Category 4	F0	69%	31%	0%
Category 5	- 50 —	69%	31%	0%
Non-Surge	50	81%	19%	0%
Lee	399	86%	14%	0%
Category 1	100	87%	11%	1%
Category 2	100	85%	15%	0%
Category 3	99	87%	13%	0%
Category 4		86%	14%	0%
Category 5	- 50 —	86%	14%	0%
Non-Surge	50	83%	17%	0%
Sarasota	399	84%	15%	1%
Category 1	99	82%	17%	1%
Category 2	100	80%	19%	1%
Category 3	100	87%	13%	0%
Category 4		88%	12%	0%
Category 5	- 50 —	88%	12%	0%
Non-Surge	50	87%	12%	1%
Glades	148	70%	30%	0%
Hendry	150	66%	33%	1%

What was the single most important thing causing you to believe that your home would be safe or unsafe in hurricanes?

			Personal							Informa-					
		Personal experi-	experi- ence in	Personal	Observa-	Observa-		Knowl-		tion provided					
		ence	other	experi-	tions of	tions of	Knowl-	edge		by the	_	Informa-	Infor-		
		with this	struc- tures	ence in other	effects of storms	effects of storms	edge of how	about safety of	Height	media about	Infor- mation	tion provided	mation pro-		
		struc-	in past	storms	on other	on other	well this	location	of	storm	pro-	by neigh-	vided	5 /	
		ture in past	storms in this	in other loca-	structures in this	structures in other	struc- ture is	of this struc-	location in the	effects and construc-	vided by the	bors or long-time	by local govern-	Don't know/	
	n	storms	location	tions	location	locations	built	ture	building	tion	builder	residents	ment	depends	Other
Southwest	1,895	20%	3%	2%	4%	1%	35%	8%	3%	1%	3%	1%	0%	11%	9%
Category 1	449	17%	3%	2%	2%	0%	30%	13%	4%	1%	2%	0%	0%	13%	11%
Category 2	374	19%	3%	1%	5%	1%	36%	9%	2%	0%	4%	1%	1%	9%	8%
Category 3	374	20%	3%	1%	4%	0%	38%	10%	3%	1%	2%	1%	0%	9%	9%
Category 4	110	18%	3%	2%	1%	2%	40%	8%	1%	1%	3%	1%	1%	12%	6%
Category 5	110	18%	3%	2%	1%	2%	40%	8%	1%	1%	3%	1%	1%	12%	6%
Non-Surge	180	27%	3%	1%	1%	0%	34%	7%	2%	2%	2%	0%	0%	11%	9%
Inland	298	22%	3%	2%	7%	0%	32%	3%	2%	3%	3%	1%	0%	13%	9%
Charlotte	400	28%	3%	2%	5%	0%	34%	8%	2%	1%	2%	1%	0%	7%	6%
Category 1	100	25%	2%	3%	4%	0%	28%	10%	5%	4%	2%	2%	0%	9%	8%
Category 2	100	24%	3%	3%	8%	0%	36%	6%	1%	0%	2%	2%	0%	5%	9%
Category 3	100	27%	5%	1%	4%	0%	38%	8%	3%	1%	1%	0%	1%	6%	4%
Category 4	70	37%	3%	3%	2%	1%	31%	7%	1%	0%	3%	0%	0%	8%	4%
Category 5	20	37%	3%	3%	2%	1%	31%	7%	1%	0%	3%	0%	0%	8%	4%
Non-Surge Collier	30 <b>397</b>	33% <b>19%</b>	1% <b>4%</b>	2% <b>1%</b>	4% <b>3%</b>	0% <b>1%</b>	40% <b>30%</b>	8% <b>10%</b>	0% <b>5%</b>	0% <b>0%</b>	0% <b>3%</b>	0%	0% <b>0%</b>	4% <b>16%</b>	8% <b>9%</b>
			5%	0%							2%	0%			
Category 2	149	13% 21%	4%	1%	3% 5%	1% 0%	31%	14%	6% 3%	1% 0%	3%	1%	0% 1%	19%	13% 9%
Category 3	148	21%	4%	1%	5%	0%	31%	10%	3%	0%	3%	1%	1%	11%	9%
Category 4		17%	1%	3%	0%	2%	35%	7%	4%	1%	4%	0%	0%	22%	5%
Category 5	50	17%	1%	3%	0%	2%	35%	7%	4%	1%	4%	0%	0%	22%	5%
Non-Surge	50	27%	6%	0%	0%	1%	34%	8%	6%	0%	0%	0%	0%	13%	5%
Lee	400	19%	2%	2%	2%	1%	40%	9%	1%	1%	2%	1%	1%	8%	13%
Category 1	100	21%	3%	6%	2%	0%	33%	8%	2%	0%	2%	0%	0%	9%	15%
Category 2	100	19%	0%	0%	2%	0%	51%	10%	0%	0%	2%	1%	0%	6%	6%
Category 3	100	19%	2%	0%	3%	0%	35%	13%	1%	0%	0%	2%	0%	9%	18%
Category 4		4%	6%	2%	1%	4%	50%	11%	0%	0%	0%	0%	3%	5%	13%
Category 5	50	4%	6%	2%	1%	4%	50%	11%	0%	0%	0%	0%	3%	5%	13%
Non-Surge	50	27%	0%	2%	0%	0%	34%	4%	2%	3%	6%	0%	0%	8%	14%
Sarasota	400	14%	2%	0%	3%	1%	41%	11%	2%	3%	5%	2%	1%	10%	7%
Category 1	100	13%	1%	1%	1%	0%	38%	20%	4%	2%	3%	0%	0%	9%	7%
Category 2	100	13%	3%	0%	7%	2%	33%	9%	3%	1%	8%	2%	1%	11%	6%
Category 3	100	9%	0%	0%	1%	0%	54%	8%	3%	3%	4%	2%	0%	7%	8%
Category 4		11%	2%	0%	0%	2%	49%	5%	0%	5%	5%	5%	1%	10%	5%
Category 5	- 50	11%	2%	0%	0%	2%	49%	5%	0%	5%	5%	5%	1%	10%	5%
Non-Surge	50	24%	5%	0%	2%	0%	31%	7%	0%	5%	2%	0%	1%	14%	8%
Glades	148	15%	3%	0%	10%	0%	36%	3%	3%	1%	1%	0%	0%	19%	9%
Hendry	150	30%	3%	4%	4%	1%	28%	4%	1%	5%	4%	1%	0%	7%	8%

## How long could your household be self-sufficient after a storm if you lost electrical power and running water?

	n	Less than 1 day	1 day	2 to 3 days	More than 3 days	Don't know	Other
Collier	396	7%	8%	23%	56%	5%	1%
Category 1	148	6%	6%	27%	52%	7%	1%
Category 2	- 148 -	4%	10%	25%	57%	3%	0%
Category 3	148	4%	10%	25%	57%	3%	0%
Category 4	50	13%	13%	21%	49%	5%	0%
Category 5	- 50 -	13%	13%	21%	49%	5%	0%
Non-Surge	50	11%	2%	11%	68%	6%	2%

# If you evacuated out of county, which road would you use to leave the county?

	n	I 75	US 41	SR 29	CR 846 (Immoka- lee Rd)	Other	Don't know	Not ap- plicable
Collier	397	64%	6%	6%	2%	8%	11%	2%
Category 1	149	64%	13%	0%	0%	10%	12%	0%
Category 2	7.4	74%	3%	0%	1%	6%	15%	0%
Category 3	74 -	74%	3%	0%	1%	6%	15%	0%
Category 4	25	70%	4%	8%	4%	5%	3%	5%
Category 5	25 —	70%	4%	8%	4%	5%	3%	5%
Non-Surge	50	38%	0%	31%	6%	10%	6%	9%

	n	Yes	No	Don't know	Other
Collier	160	32%	60%	7%	1%
Category 1	50	24%	70%	5%	1%
Category 2	27	36%	60%	4%	0%
Category 3	26	36%	60%	4%	0%
Category 4	16	27%	56%	17%	0%
Category 5	14	27%	56%	17%	0%
Non-Surge	26	43%	52%	1%	4%

## How long could your household be self-sufficient after a storm if you lost electrical power and running water?

	n	Less than 1 day	1 day	2 to 3 days	More than 3 days	Don't know	Other
Charlotte	400	1%	3%	10%	79%	4%	2%
Category 1	100	2%	6%	9%	77%	3%	3%
Category 2	100	1%	1%	9%	78%	7%	3%
Category 3	100	0%	3%	9%	83%	5%	0%
Category 4	25	3%	2%	18%	73%	3%	2%
Category 5	35 -	3%	2%	18%	73%	3%	2%
Non-Surge	30	0%	4%	3%	91%	0%	2%

#### If you evacuated out of county, which road would you use to leave the county?

	n	I 75	US 41	US 17 (Duncan Road)	SR 74	CR 769	SR 777 (Pine Street)	SR 776	River Rd	Sumter Rd	Toledo Blade Blvd	Other	Don't know	Not ap- plicable
Charlotte	399	49%	14%	11%	3%	1%	0%	3%	4%	0%	1%	3%	10%	2%
Category 1	99	53%	8%	18%	3%	0%	0%	3%	4%	0%	0%	1%	7%	4%
Category 2	100	46%	14%	9%	2%	0%	0%	7%	5%	0%	0%	5%	10%	2%
Category 3	100	51%	16%	7%	0%	1%	0%	1%	7%	0%	1%	1%	16%	1%
Category 4	25	59%	14%	11%	0%	3%	0%	0%	0%	0%	3%	3%	4%	3%
Category 5	35 -	59%	14%	11%	0%	3%	0%	0%	0%	0%	3%	3%	4%	3%
Non-Surge	30	26%	18%	19%	23%	0%	0%	0%	0%	0%	0%	8%	7%	0%

	n	Yes	No	Don't know	Other
Charlotte	188	34%	64%	2%	0%
Category 1	40	31%	64%	5%	0%
Category 2	44	30%	70%	0%	0%
Category 3	49	37%	62%	1%	0%
Category 4	21	40%	57%	3%	0%
Category 5	15	40%	57%	3%	0%
Non-Surge	19	28%	72%	0%	0%

## How long could your household be self-sufficient after a storm if you lost electrical power and running water?

	n	Less than 1 day	1 day	2 to 3 days	More than 3 days	Don't know	Other
Sarasota	399	3%	4%	21%	60%	10%	1%
Category 1	99	4%	4%	23%	55%	13%	0%
Category 2	100	2%	8%	23%	57%	10%	0%
Category 3	100	3%	3%	21%	61%	8%	3%
Category 4	25	4%	3%	17%	64%	11%	0%
Category 5	25 -	4%	3%	17%	64%	11%	0%
Non-Surge	50	4%	0%	18%	65%	9%	4%

#### If you evacuated out of county, which road would you use to leave the county?

	n	I 75	US 41	US 301	SR 72 (Clark Road/ Sugar Bowl Road)	SR 789	Fruitville Road/ Verna Road	River Road	Sumter Blvd	Toledo Blade Blvd	Other	Don't know	Not ap- plicable
Sarasota	399	65%	12%	0%	3%	1%	1%	3%	0%	0%	6%	7%	2%
Category 1	99	63%	9%	0%	3%	0%	2%	7%	0%	0%	6%	9%	1%
Category 2	100	57%	18%	0%	3%	3%	0%	2%	0%	0%	3%	9%	5%
Category 3	100	69%	14%	2%	0%	0%	1%	0%	0%	0%	5%	7%	1%
Category 4	25	67%	8%	0%	6%	0%	0%	1%	0%	4%	8%	6%	0%
Category 5	- 25 -	67%	8%	0%	6%	0%	0%	1%	0%	4%	8%	6%	0%
Non-Surge	50	72%	6%	0%	5%	0%	4%	0%	0%	0%	10%	3%	1%

	Total	Yes	No	Don't know	Other
Sarasota	165	42%	50%	5%	3%
Category 1	30	54%	40%	6%	0%
Category 2	40	38%	51%	8%	3%
Category 3	43	46%	46%	3%	5%
Category 4	11	20%	76%	4%	0%
Category 5	14	20%	76%	4%	0%
Non-Surge	27	50%	39%	5%	7%

## How long could your household be self-sufficient after a storm if you lost electrical power and running water?

	n	Less than 1 day	1 day	2 to 3 days	More than 3 days	Don't know	Other
Lee	403	2%	4%	13%	77%	4%	1%
Category 1	101	0%	7%	4%	84%	4%	1%
Category 2	102	7%	7%	15%	64%	5%	3%
Category 3	100	2%	0%	11%	83%	4%	0%
Category 4	25	4%	3%	19%	70%	3%	0%
Category 5	25 -	4%	3%	19%	70%	3%	0%
Non-Surge	50	0%	0%	21%	78%	1%	0%

#### If you evacuated out of county, which road would you use to leave the county?

	Total	I 75	US 41	SR 80 (Palm Beach Blvd)	CR 78 (Pine Island Rd / Bayshore Rd / North River Rd)	CR 765 (Burnt Store Rd)	SR 31 (Busbee Lane)	SR 82 (Martin Luther King / Immokalee Rd)	Other	Don't know	Not Ap- plicable
Lee	400	54%	11%	8%	4%	2%	3%	1%	7%	9%	1%
Category 1	100	49%	17%	5%	7%	5%	2%	0%	3%	7%	3%
Category 2	100	59%	13%	1%	4%	0%	4%	0%	6%	10%	1%
Category 3	100	53%	11%	10%	3%	4%	4%	0%	9%	7%	0%
Category 4	25	70%	9%	4%	1%	0%	2%	2%	3%	9%	0%
Category 5	25 -	70%	9%	4%	1%	0%	2%	2%	3%	9%	0%
Non-Surge	50	46%	2%	19%	0%	0%	1%	5%	15%	11%	1%

	n	Yes	No	Don't know	Other
Lee	186	29%	63%	4%	4%
Category 1	45	25%	59%	8%	7%
Category 2	39	28%	62%	6%	4%
Category 3	47	26%	70%	3%	2%
Category 4	13	27%	72%	1%	0%
Category 5	14	27%	72%	1%	0%
Non-Surge	28	41%	51%	1%	7%

# How long could your household be self-sufficient after a storm if you lost electrical power and running water?

	Total	Less than 1 day	1 day	2 to 3 days	More than 3 days	Don't know	Other
Glades	147	4%	5%	19%	64%	7%	1%

## If you evacuated out of county, which road would you use to leave the county?

	n	US 27	CR 721	SR 74	SR 78	Other	Don't know	Not ap- plicable
Glades	147	42%	1%	0%	18%	21%	14%	5%

	n	Yes	No	Don't know	Other
Glades	78	36%	58%	3%	3%

How long could your household be self-sufficient after a storm if you lost electrical power and running water?

	n	Less than 1 day	1 day	2 to 3 days	More than 3 days	Don't know	Other
Hendry	150	8%	5%	13%	67%	7%	0%

If you evacuated out of county, which road would you use to leave the county?

	n	US 27	SR 29	SR 80	Other	Don't know	Not ap- plicable
Hendry	149	57%	8%	16%	4%	12%	2%

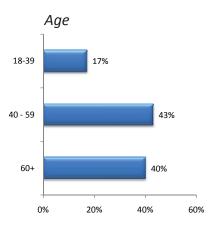
	n	Yes	No	Don't know	Other
Hendry	89	42%	53%	5%	0%



15. DEMOGRAPHICS

#### Age

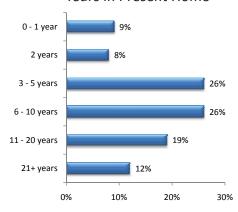
Age	n	18-39	40 - 59	60+
Southwest	1,790	17%	43%	40%
Category 1	410	12%	38%	49%
Category 2	357	13%	41%	47%
Category 3	348	15%	44%	42%
Category 4	105	19%	50%	31%
Category 5	106	19%	50%	31%
Non-Surge	169	23%	51%	26%
Inland	295	28%	41%	31%
Charlotte	372	11%	41%	48%
Category 1	89	7%	36%	58%
Category 2	96	7%	29%	64%
Category 3	92	9%	49%	42%
Category 4	67	18%	45%	36%
Category 5	67 -	18%	45%	36%
Non-Surge	28	25%	52%	23%
Collier	373	25%	44%	31%
Category 1	137	24%	33%	43%
Category 2	1.12	21%	46%	32%
Category 3	142 -	21%	46%	32%
Category 4	47 -	21%	63%	16%
Category 5	47 -	21%	63%	16%
Non-Surge	47	41%	40%	18%
Lee	384	12%	45%	43%
Category 1	95	5%	49%	45%
Category 2	98	10%	36%	54%
Category 3	95	13%	44%	44%
Category 4	E0 -	26%	41%	33%
Category 5	50 -	26%	41%	33%
Non-Surge	46	10%	56%	34%
Sarasota	366	7%	42%	50%
Category 1	89	4%	38%	58%
Category 2	90	5%	46%	49%
Category 3	92	9%	31%	60%
Category 4	47 -	5%	47%	48%
Category 5	77	5%	47%	48%
Non-Surge	48	14%	56%	30%
Glades	149	29%	39%	32%
Hendry	146	27%	43%	30%



#### Years in Present Home

	n	0 - 1 year	2 years	3 - 5 years	6 - 10 years	11 - 20 years	21+ years
Southwest	1,854	9%	8%	26%	26%	19%	12%
Category 1	433	5%	6%	28%	28%	23%	9%
Category 2	362	11%	8%	27%	27%	19%	8%
Category 3	369	8%	10%	27%	26%	20%	10%
Category 4	107	8%	10%	32%	26%	14%	10%
Category 5	110	8%	10%	32%	26%	14%	10%
Non-Surge	177	10%	8%	23%	21%	18%	21%
Inland	296	12%	6%	23%	28%	15%	15%
Charlotte	389	7%	8%	24%	26%	23%	12%
Category 1	93	5%	7%	21%	32%	28%	7%
Category 2	100	7%	14%	25%	27%	16%	11%
Category 3	98	6%	8%	20%	24%	26%	16%
Category 4		9%	3%	35%	20%	21%	13%
Category 5	– 68 -	9%	3%	35%	20%	21%	13%
Non-Surge	30	12%	2%	24%	25%	20%	18%
Collier	390	7%	8%	33%	27%	15%	9%
Category 1	145	4%	5%	39%	24%	19%	8%
Category 2	4.47	11%	7%	30%	28%	18%	6%
Category 3	_ 147 -	11%	7%	30%	28%	18%	6%
Category 4	50	6%	13%	36%	38%	4%	3%
Category 5	- 50 -	6%	13%	36%	38%	4%	3%
Non-Surge	48	9%	10%	27%	16%	13%	25%
Lee	391	10%	9%	24%	28%	18%	11%
Category 1	98	5%	6%	23%	40%	17%	10%
Category 2	96	9%	7%	28%	28%	22%	6%
Category 3	98	8%	15%	20%	27%	19%	11%
Category 4	- 50 -	17%	13%	27%	22%	12%	9%
Category 5	50	17%	13%	27%	22%	12%	9%
Non-Surge	49	16%	8%	22%	17%	17%	20%
Sarasota	388	8%	8%	27%	22%	24%	12%
Category 1	97	8%	6%	23%	18%	34%	11%
Category 2	93	16%	7%	25%	23%	20%	9%
Category 3	99	4%	10%	36%	23%	19%	9%
Category 4	- 49 -	3%	9%	29%	21%	21%	17%
Category 5	43	3%	9%	29%	21%	21%	17%
Non-Surge	50	4%	7%	18%	29%	24%	18%
Glades	149	13%	8%	27%	29%	13%	11%
Hendry	147	11%	5%	19%	27%	18%	20%

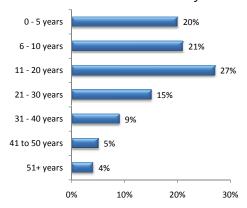
#### Years in Present Home



#### Years in This Area of Florida

	n	0 - 5 years	6 - 10 years	11 - 20 years	21 - 30 years	31 - 40 years	41 to 50 years	51+ years
Southwest	1,851	20%	21%	27%	15%	9%	5%	4%
Category 1	433	17%	29%	28%	14%	6%	3%	3%
Category 2	363	22%	22%	33%	14%	7%	2%	0%
Category 3	368	19%	22%	28%	17%	8%	4%	2%
Category 4	107	31%	18%	28%	10%	7%	5%	2%
Category 5	109	31%	18%	28%	10%	7%	5%	2%
Non-Surge	177	17%	10%	25%	24%	12%	8%	5%
Inland	294	17%	19%	21%	13%	13%	7%	11%
Charlotte	390	20%	19%	31%	16%	8%	5%	1%
Category 1	94	22%	29%	32%	10%	6%	0%	2%
Category 2	100	24%	20%	35%	13%	6%	2%	0%
Category 3	98	20%	9%	25%	23%	13%	8%	2%
Category 4	60	18%	27%	32%	13%	5%	6%	0%
Category 5	– 68 -	18%	27%	32%	13%	5%	6%	0%
Non-Surge	30	6%	8%	33%	28%	11%	13%	2%
Collier	389	20%	27%	28%	13%	7%	4%	1%
Category 1	144	20%	38%	29%	8%	3%	1%	1%
Category 2	4.47	17%	29%	33%	13%	6%	2%	0%
Category 3	_ 147 -	17%	29%	33%	13%	6%	2%	0%
Category 4	50	40%	18%	23%	10%	7%	1%	2%
Category 5	_ 50 -	40%	18%	23%	10%	7%	1%	2%
Non-Surge	48	7%	10%	21%	26%	20%	14%	2%
Lee	391	24%	19%	24%	18%	6%	5%	4%
Category 1	98	15%	23%	17%	25%	9%	6%	5%
Category 2	97	22%	22%	31%	13%	9%	1%	1%
Category 3	97	20%	23%	24%	20%	6%	4%	3%
Category 4	50	38%	12%	26%	6%	5%	7%	5%
Category 5	– 50 -	38%	12%	26%	6%	5%	7%	5%
Non-Surge	49	31%	12%	24%	22%	1%	6%	3%
Sarasota	387	19%	17%	31%	16%	10%	3%	4%
Category 1	97	9%	22%	37%	16%	8%	6%	3%
Category 2	93	29%	12%	33%	18%	6%	2%	0%
Category 3	99	18%	25%	25%	15%	10%	4%	2%
Category 4	40	26%	14%	32%	8%	11%	6%	3%
Category 5	– 48 -	26%	14%	32%	8%	11%	6%	3%
Non-Surge	50	17%	6%	27%	21%	16%	0%	14%
Glades	148	24%	25%	23%	10%	8%	2%	8%
Hendry	146	9%	12%	18%	15%	18%	12%	15%

#### Years in This Area of Florida



## 15. Demographics

#### People in Household

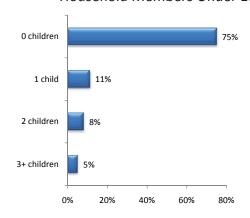
	n	1 person	2 people	3 people	4 people	5+ people
Southwest	1,849	15%	48%	15%	11%	10%
Category 1	428	16%	57%	11%	11%	5%
Category 2	363	17%	51%	14%	9%	9%
Category 3	368	16%	51%	17%	8%	8%
Category 4	107	11%	47%	14%	17%	12%
Category 5	110	11%	47%	14%	17%	12%
Non-Surge	176	16%	41%	21%	10%	12%
Inland	297	14%	37%	17%	13%	19%
Charlotte	388	17%	55%	16%	8%	4%
Category 1	93	15%	70%	6%	6%	3%
Category 2	99	16%	57%	17%	5%	5%
Category 3	98	20%	49%	22%	6%	3%
Category 4	— 68 –	12%	52%	15%	14%	6%
Category 5		12%	52%	15%	14%	6%
Non-Surge	30	25%	39%	23%	8%	6%
Collier	391	13%	41%	16%	14%	17%
Category 1	144	14%	47%	13%	15%	11%
Category 2	148 -	15%	42%	19%	8%	16%
Category 3	140	15%	42%	19%	8%	16%
Category 4	_ 50 -	4%	40%	10%	22%	25%
Category 5		4%	40%	10%	22%	25%
Non-Surge	49	14%	27%	20%	18%	22%
Lee	386	15%	52%	15%	14%	4%
Category 1	95	17%	50%	13%	16%	4%
Category 2	96	15%	54%	10%	21%	0%
Category 3	98	19%	56%	10%	12%	3%
Category 4	_ 50 -	14%	41%	25%	13%	7%
Category 5		14%	41%	25%	13%	7%
Non-Surge	47	7%	54%	23%	7%	8%
Sarasota	387	19%	61%	11%	5%	4%
Category 1	96	19%	70%	8%	4%	0%
Category 2	94	22%	59%	7%	4%	8%
Category 3	98	13%	67%	15%	3%	2%
Category 4	— 49 –	20%	56%	5%	15%	4%
Category 5		20%	56%	5%	15%	4%
Non-Surge	50	25%	43%	21%	4%	7%
Glades	150	12%	39%	17%	12%	20%
Hendry	147	17%	34%	16%	15%	18%

# People in Household 1 person 2 people 3 people 15% 4 people 11% 5+ people 10% 0% 20% 40% 60%

#### Household Members Under 18

Household	IVICITIOC	13 Office	1 10		
	n	0 children	1 child	2 children	3+ children
Southwest	1,854	75%	11%	8%	5%
Category 1	431	84%	7%	6%	3%
Category 2	365	77%	9%	8%	7%
Category 3	368	77%	11%	6%	6%
Category 4	107	67%	17%	11%	5%
Category 5	110	67%	17%	11%	5%
Non-Surge	176	68%	19%	7%	5%
Inland	297	65%	13%	13%	9%
Charlotte	388	86%	5%	6%	3%
Category 1	93	94%	0%	4%	3%
Category 2	100	86%	6%	7%	1%
Category 3	97	87%	6%	4%	3%
Category 4		77%	5%	13%	5%
Category 5	68	77%	5%	13%	5%
Non-Surge	30	76%	16%	4%	4%
Collier	392	66%	16%	10%	8%
Category 1	145	79%	8%	8%	5%
Category 2		64%	15%	9%	12%
Category 3	148	64%	15%	9%	12%
Category 4		56%	27%	11%	6%
Category 5	50	56%	27%	11%	6%
Non-Surge	49	55%	25%	14%	6%
Lee	388	75%	14%	8%	4%
Category 1	96	78%	10%	9%	2%
Category 2	97	79%	5%	16%	0%
Category 3	98	78%	13%	5%	3%
Category 4		60%	27%	6%	7%
Category 5	50	60%	27%	6%	7%
Non-Surge	47	70%	18%	4%	8%
Sarasota	389	87%	6%	3%	3%
Category 1	97	92%	7%	1%	0%
Category 2	94	89%	3%	1%	6%
Category 3	99	90%	5%	3%	2%
Category 4		81%	3%	12%	4%
Category 5	49	81%	3%	12%	4%
Non-Surge	50	80%	14%	4%	2%
Glades	150	65%	13%	13%	8%
Hendry	147	64%	13%	13%	9%

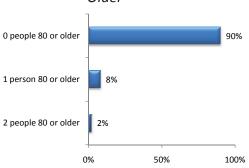
#### Household Members Under 18



#### Household Members 80 or Older

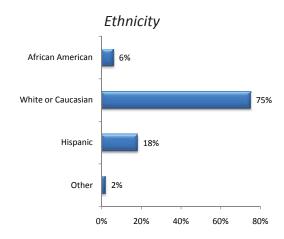
Southwest         1,849         90%         8%         2%           Category 1         430         88%         7%         4%           Category 2         363         89%         9%         2%           Category 3         364         90%         9%         1%           Category 4         107         91%         6%         2%           Non-Surge         178         91%         8%         2%           Non-Surge         178         91%         8%         2%           Charlotte         388         88%         10%         2%           Category 1         93         87%         8%         4%           Category 2         100         87%         12%         2%           Category 3         97         85%         14%         1%           Category 4         68         90%         9%         1%           Category 5         90%         9%         1%           Category 1         145         88%         7%         5%           Category 2         146         88%         7%         5%           Category 3         91%         6%         3%           Cat	12.120.1010	n n	0 people	1 person	2 people 80 or older
Category 1         430         88%         7%         4%           Category 2         363         89%         9%         2%           Category 3         364         90%         9%         1%           Category 4         107         91%         6%         2%           Non-Surge         178         91%         8%         2%           Inland         297         94%         6%         1%           Charlotte         388         88%         10%         2%           Category 1         93         87%         8%         4%           Category 2         100         87%         12%         2%           Category 3         97         85%         14%         1%           Category 4         68         90%         9%         1%           Category 5         68         90%         9%         1%           Category 6         88         90%         9%         1%           Category 7         145         88%         7%         5%           Category 1         145         88%         7%         5%           Category 2         146         93%         7%         1% <td>Southwest</td> <td>1.849</td> <td>80 or older</td> <td>80 or older</td> <td></td>	Southwest	1.849	80 or older	80 or older	
Category 2 363 89% 9% 2% Category 3 364 90% 9% 1% Category 4 107 91% 6% 2% Non-Surge 178 91% 8% 2% Inland 297 94% 6% 1% Category 1 93 87% 8% 4% Category 2 100 87% 12% 2% Category 3 97 85% 14% 1% Category 4 68 90% 9% 1% Cotegory 5 90% 9% 1% Non-Surge 30 93% 3% 4% Category 1 145 88% 7% 5% Category 2 146 Category 2 146 Category 3 97 85% 14% 1% Category 4 68 90% 9% 1% Collier 390 91% 7% 2% Category 5 146 93% 7% 1% Category 6 93% 7% 1% Category 7 145 88% 7% 5% Category 8 99% 91% 6% 3% Category 9 10% 6% 3% Category 9 10% 6% 3% Category 1 10% 10% 10% 10% 10% Category 1 96 91% 5% 4% Category 1 96 85% 9% 3% Category 1 96 85% 9% 5% Category 1 96 85% 9% 5% Category 2 92 88% 9% 3% Category 2 92 88% 9% 3% Category 3 98 85% 13% 3% Category 4 99 88% 13% 3% Category 5 96% 3% 10% 1%					
Category 3 364 90% 9% 1% Category 4 107 91% 6% 2% Non-Surge 178 91% 8% 2% Inland 297 94% 6% 1% Category 1 93 87% 8% 4% Category 2 100 87% 12% 2% Category 3 97 85% 14% 1% Category 4 68 90% 9% 1% Category 5 99% 9% 1% Cotegory 5 99% 9% 1% Category 68 90% 9% 1% Category 68 90% 9% 1% Category 7 145 88% 7% 5% Category 8 146 90% 9% 1% Category 9 146 88% 7% 5% Category 1 145 88% 7% 5% Category 1 145 88% 7% 5% Category 1 145 88% 7% 5% Category 2 146 93% 7% 1% Category 3 91% 6% 3% Category 4 91% 6% 3% Category 4 91% 6% 3% Category 5 91% 6% 3% Category 5 91% 6% 3% Category 6 91% 5% 4% Category 1 96 91% 5% 4% Category 1 96 91% 5% 4% Category 3 97 94% 6% 0% Category 4 95% 2% 3% Category 4 982% 14% 4% Sarasota 385 88% 9% 3% Category 1 96 85% 9% 5% Category 1 96 85% 9% 5% Category 1 96 85% 9% 5% Category 2 92 88% 9% 3% Category 2 92 88% 9% 3% Category 3 98 85% 13% 3% Category 4 989% 10% 1% Category 5 96% 3% 10% Category 5 96% Category 6					
Category 4 107 91% 6% 2% Category 5 110 91% 6% 2% Non-Surge 178 91% 8% 2% Inland 297 94% 6% 1% Category 1 93 87% 8% 4% Category 2 100 87% 12% 2% Category 3 97 85% 14% 1% Category 5 90% 9% 1% Collier 390 91% 7% 2% Category 1 145 88% 7% 5% Category 2 146 93% 7% 1% Category 4 93% 7% 1% Category 4 93% 7% 1% Category 5 91% 6% 3% 7% 1% Category 5 91% 6% 3% Non-Surge 49 94% 6% 0% Category 1 96 91% 5% 4% Category 1 96 91% 5% 4% Category 1 96 91% 5% 4% Category 2 97 85% 12% 3% Category 4 99 94% 6% 0% 0% Category 4 95% 2% 3% 0% Category 4 95% 2% 3% 0% 0% Category 4 98 82% 14% 4% 5arasota 385 88% 9% 3% Category 4 98 85% 13% 3% Category 5 96% 3% 10% 1% Non-Surge 50 96% 3% 1% 1% Only 50 96% 3% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1%					
Category 5         110         91%         6%         2%           Non-Surge         178         91%         8%         2%           Inland         297         94%         6%         1%           Charlotte         388         88%         10%         2%           Category 1         93         87%         8%         4%           Category 2         100         87%         12%         2%           Category 3         97         85%         14%         1%           Category 4         68         90%         9%         1%           Category 5         90%         9%         1%           Non-Surge         30         93%         3%         4%           Category 1         145         88%         7%         5%           Category 2         146         93%         7%         1%           Category 3         91%         6%         3%           Category 4         50         91%         6%         3%           Category 5         91%         6%         3%           Category 1         96         91%         5%         4%           Category 3         97 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Non-Surge         178         91%         8%         2%           Inland         297         94%         6%         1%           Charlotte         388         88%         10%         2%           Category 1         93         87%         8%         4%           Category 2         100         87%         12%         2%           Category 3         97         85%         14%         1%           Category 4         68         90%         9%         1%           Category 5         90%         9%         1%           Non-Surge         30         93%         3%         4%           Category 1         145         88%         7%         5%           Category 2         146         93%         7%         1%           Category 3         91%         6%         3%           Category 4         50         91%         6%         3%           Non-Surge         49         94%         6%         0%           Lee         389         90%         8%         3%           Category 1         96         91%         5%         4%           Category 3					
Inland   297   94%   6%   1%   Charlotte   388   88%   10%   2%   2%   2%   2%   2%   2%   2%					
Charlotte         388         88%         10%         2%           Category 1         93         87%         8%         4%           Category 2         100         87%         12%         2%           Category 3         97         85%         14%         1%           Category 4         90%         9%         1%           Category 5         90%         9%         1%           Non-Surge         30         93%         3%         4%           Collier         390         91%         7%         2%           Category 1         145         88%         7%         5%           Category 2         146         93%         7%         1%           Category 3         91%         6%         3%           Category 4         50         91%         6%         3%           Non-Surge         49         94%         6%         0%           Lee         389         90%         8%         3%           Category 1         96         91%         5%         4%           Category 2         97         85%         12%         3%           Category 3         97					
Category 1         93         87%         8%         4%           Category 2         100         87%         12%         2%           Category 3         97         85%         14%         1%           Category 4         68         90%         9%         1%           Category 5         90%         9%         1%           Non-Surge         30         93%         3%         4%           Collier         390         91%         7%         2%           Category 1         145         88%         7%         5%           Category 2         146         93%         7%         1%           Category 3         93%         7%         1%           Category 4         50         91%         6%         3%           Non-Surge         49         94%         6%         0%           Lee         389         90%         8%         3%           Category 1         96         91%         5%         4%           Category 2         97         85%         12%         3%           Category 3         97         94%         6%         0%           Category 4					
Category 2         100         87%         12%         2%           Category 3         97         85%         14%         1%           Category 4         68         90%         9%         1%           Category 5         30         93%         3%         4%           Collier         390         91%         7%         2%           Category 1         145         88%         7%         5%           Category 2         146         93%         7%         1%           Category 3         91%         6%         3%           Category 4         91%         6%         3%           Category 5         91%         6%         3%           Non-Surge         49         94%         6%         0%           Lee         389         90%         8%         3%           Category 1         96         91%         5%         4%           Category 2         97         85%         12%         3%           Category 3         97         94%         6%         0%           Category 4         95%         2%         3%           Non-Surge         49         82%					
Category 3         97         85%         14%         1%           Category 4         68         90%         9%         1%           Category 5         90%         9%         1%           Non-Surge         30         93%         3%         4%           Collier         390         91%         7%         2%           Category 1         145         88%         7%         5%           Category 2         93%         7%         1%           Category 3         93%         7%         1%           Category 4         91%         6%         3%           Category 5         91%         6%         3%           Non-Surge         49         94%         6%         0%           Lee         389         90%         8%         3%           Category 1         96         91%         5%         4%           Category 2         97         85%         12%         3%           Category 3         97         94%         6%         0%           Category 4         9         82%         14%         4%           Sarasota         385         88%         9%					
Category 4         68         90%         9%         1%           Category 5         90%         9%         1%           Non-Surge         30         93%         3%         4%           Collier         390         91%         7%         2%           Category 1         145         88%         7%         5%           Category 2         146         93%         7%         1%           Category 3         91%         6%         3%           Category 4         91%         6%         3%           Non-Surge         49         94%         6%         0%           Lee         389         90%         8%         3%           Category 1         96         91%         5%         4%           Category 2         97         85%         12%         3%           Category 3         97         94%         6%         0%           Category 4         50         95%         2%         3%           Non-Surge         49         82%         14%         4%           Sarasota         385         88%         9%         3%           Category 4         96					
Category 5         68         90%         9%         1%           Non-Surge         30         93%         3%         4%           Collier         390         91%         7%         2%           Category 1         145         88%         7%         5%           Category 2         146         93%         7%         1%           Category 3         91%         6%         3%           Category 4         50         91%         6%         3%           Non-Surge         49         94%         6%         0%           Lee         389         90%         8%         3%           Category 1         96         91%         5%         4%           Category 2         97         85%         12%         3%           Category 3         97         94%         6%         0%           Category 4         95%         2%         3%           Non-Surge         49         82%         14%         4%           Sarasota         385         88%         9%         3%           Category 2         92         88%         9%         3%           Category 3		97			
Non-Surge         30         93%         3%         4%           Collier         390         91%         7%         2%           Category 1         145         88%         7%         5%           Category 2         146         93%         7%         1%           Category 3         93%         7%         1%           Category 4         93%         7%         1%           Category 5         91%         6%         3%           Non-Surge         49         94%         6%         0%           Lee         389         90%         8%         3%           Category 1         96         91%         5%         4%           Category 2         97         85%         12%         3%           Category 3         97         94%         6%         0%           Category 4         50         95%         2%         3%           Non-Surge         49         82%         14%         4%           Sarasota         385         88%         9%         3%           Category 1         96         85%         9%         5%           Category 2         92		68			
Collier         390         91%         7%         2%           Category 1         145         88%         7%         5%           Category 2         146         93%         7%         1%           Category 3         93%         7%         1%           Category 4         93%         7%         1%           Category 5         91%         6%         3%           Non-Surge         49         94%         6%         0%           Lee         389         90%         8%         3%           Category 1         96         91%         5%         4%           Category 2         97         85%         12%         3%           Category 3         97         94%         6%         0%           Category 4         50         95%         2%         3%           Non-Surge         49         82%         14%         4%           Sarasota         385         88%         9%         3%           Category 1         96         85%         9%         5%           Category 2         92         88%         9%         3%           Category 3         98					
Category 1         145         88%         7%         5%           Category 2         146         93%         7%         1%           Category 3         93%         7%         1%           Category 4         50         91%         6%         3%           Non-Surge         49         94%         6%         0%           Lee         389         90%         8%         3%           Category 1         96         91%         5%         4%           Category 2         97         85%         12%         3%           Category 3         97         94%         6%         0%           Category 4         95%         2%         3%           Category 5         95%         2%         3%           Non-Surge         49         82%         14%         4%           Sarasota         385         88%         9%         3%           Category 1         96         85%         9%         5%           Category 2         92         88%         9%         3%           Category 3         98         85%         13%         3%           Category 4         49					
Category 2       146       93%       7%       1%         Category 3       93%       7%       1%         Category 4       93%       7%       1%         Category 5       91%       6%       3%         Non-Surge       49       94%       6%       0%         Lee       389       90%       8%       3%         Category 1       96       91%       5%       4%         Category 2       97       85%       12%       3%         Category 3       97       94%       6%       0%         Category 4       50       95%       2%       3%         Non-Surge       49       82%       14%       4%         Sarasota       385       88%       9%       3%         Category 1       96       85%       9%       5%         Category 2       92       88%       9%       3%         Category 3       98       85%       13%       3%         Category 4       49       89%       10%       1%         Category 5       89%       10%       1%         Non-Surge       50       96%       3%       1% </td <td>Collier</td> <td></td> <td></td> <td></td> <td></td>	Collier				
Category 3       146       93%       7%       1%         Category 4       50       91%       6%       3%         Non-Surge       49       94%       6%       0%         Lee       389       90%       8%       3%         Category 1       96       91%       5%       4%         Category 2       97       85%       12%       3%         Category 3       97       94%       6%       0%         Category 4       95%       2%       3%         Non-Surge       49       82%       14%       4%         Category 1       96       85%       9%       3%         Category 2       92       88%       9%       3%         Category 3       98       85%       13%       3%         Category 4       89%       10%       1%         Category 5       89%       10%       1%         Non-Surge       50       96%       3%       1%         Non-Surge       50       96%       3%       1%	Category 1	145	88%		5%
Category 4         50         91%         6%         3%           Category 5         91%         6%         3%           Non-Surge         49         94%         6%         0%           Lee         389         90%         8%         3%           Category 1         96         91%         5%         4%           Category 2         97         85%         12%         3%           Category 3         97         94%         6%         0%           Category 4         95%         2%         3%           Non-Surge         49         82%         14%         4%           Sarasota         385         88%         9%         3%           Category 1         96         85%         9%         5%           Category 2         92         88%         9%         3%           Category 3         98         85%         13%         3%           Category 4         49         89%         10%         1%           Category 5         89%         10%         1%           Non-Surge         50         96%         3%         1%           Mon-Surge         50	Category 2	146	93%	7%	1%
Category 5         50         91%         6%         3%           Non-Surge         49         94%         6%         0%           Lee         389         90%         8%         3%           Category 1         96         91%         5%         4%           Category 2         97         85%         12%         3%           Category 3         97         94%         6%         0%           Category 4         50         95%         2%         3%           Non-Surge         49         82%         14%         4%           Sarasota         385         88%         9%         3%           Category 1         96         85%         9%         5%           Category 2         92         88%         9%         3%           Category 3         98         85%         13%         3%           Category 4         49         89%         10%         1%           Category 5         89%         10%         1%           Non-Surge         50         96%         3%         1%           Mon-Surge         50         96%         3%         1%           G	Category 3		93%	7%	1%
Non-Surge         49         94%         6%         0%           Lee         389         90%         8%         3%           Category 1         96         91%         5%         4%           Category 2         97         85%         12%         3%           Category 3         97         94%         6%         0%           Category 4         50         95%         2%         3%           Non-Surge         49         82%         14%         4%           Sarasota         385         88%         9%         3%           Category 1         96         85%         9%         5%           Category 2         92         88%         9%         3%           Category 3         98         85%         13%         3%           Category 4         49         89%         10%         1%           Category 5         89%         10%         1%           Non-Surge         50         96%         3%         1%           Glades         150         94%         5%         2%	Category 4	50	91%	6%	3%
Lee         389         90%         8%         3%           Category 1         96         91%         5%         4%           Category 2         97         85%         12%         3%           Category 3         97         94%         6%         0%           Category 4         95%         2%         3%           Category 5         95%         2%         3%           Non-Surge         49         82%         14%         4%           Sarasota         385         88%         9%         3%           Category 1         96         85%         9%         5%           Category 2         92         88%         9%         3%           Category 3         98         85%         13%         3%           Category 4         49         89%         10%         1%           Category 5         89%         10%         1%           Non-Surge         50         96%         3%         1%           Glades         150         94%         5%         2%	Category 5		91%	6%	3%
Category 1       96       91%       5%       4%         Category 2       97       85%       12%       3%         Category 3       97       94%       6%       0%         Category 4       95%       2%       3%         Category 5       95%       2%       3%         Non-Surge       49       82%       14%       4%         Sarasota       385       88%       9%       3%         Category 1       96       85%       9%       5%         Category 2       92       88%       9%       3%         Category 3       98       85%       13%       3%         Category 4       49       89%       10%       1%         Category 5       89%       10%       1%         Non-Surge       50       96%       3%       1%         Glades       150       94%       5%       2%	Non-Surge	49	94%	6%	0%
Category 2       97       85%       12%       3%         Category 3       97       94%       6%       0%         Category 4       95%       2%       3%         Category 5       95%       2%       3%         Non-Surge       49       82%       14%       4%         Sarasota       385       88%       9%       3%         Category 1       96       85%       9%       5%         Category 2       92       88%       9%       3%         Category 3       98       85%       13%       3%         Category 4       49       89%       10%       1%         Category 5       89%       10%       1%         Non-Surge       50       96%       3%       1%         Glades       150       94%       5%       2%	Lee	389	90%	8%	3%
Category 3       97       94%       6%       0%         Category 4       50       95%       2%       3%         Category 5       95%       2%       3%         Non-Surge       49       82%       14%       4%         Sarasota       385       88%       9%       3%         Category 1       96       85%       9%       5%         Category 2       92       88%       9%       3%         Category 3       98       85%       13%       3%         Category 4       49       89%       10%       1%         Category 5       89%       10%       1%         Non-Surge       50       96%       3%       1%         Glades       150       94%       5%       2%	Category 1	96	91%	5%	4%
Category 4         50         95%         2%         3%           Category 5         95%         2%         3%           Non-Surge         49         82%         14%         4%           Sarasota         385         88%         9%         3%           Category 1         96         85%         9%         5%           Category 2         92         88%         9%         3%           Category 3         98         85%         13%         3%           Category 4         49         89%         10%         1%           Category 5         89%         10%         1%           Non-Surge         50         96%         3%         1%           Glades         150         94%         5%         2%	Category 2	97	85%	12%	3%
Category 5         50         95%         2%         3%           Non-Surge         49         82%         14%         4%           Sarasota         385         88%         9%         3%           Category 1         96         85%         9%         5%           Category 2         92         88%         9%         3%           Category 3         98         85%         13%         3%           Category 4         49         89%         10%         1%           Category 5         89%         10%         1%           Non-Surge         50         96%         3%         1%           Glades         150         94%         5%         2%	Category 3	97	94%	6%	0%
Category 5         95%         2%         3%           Non-Surge         49         82%         14%         4%           Sarasota         385         88%         9%         3%           Category 1         96         85%         9%         5%           Category 2         92         88%         9%         3%           Category 3         98         85%         13%         3%           Category 4         89%         10%         1%           Category 5         89%         10%         1%           Non-Surge         50         96%         3%         1%           Glades         150         94%         5%         2%	Category 4	50	95%	2%	3%
Sarasota         385         88%         9%         3%           Category 1         96         85%         9%         5%           Category 2         92         88%         9%         3%           Category 3         98         85%         13%         3%           Category 4         89%         10%         1%           Category 5         89%         10%         1%           Non-Surge         50         96%         3%         1%           Glades         150         94%         5%         2%	Category 5		95%	2%	3%
Category 1       96       85%       9%       5%         Category 2       92       88%       9%       3%         Category 3       98       85%       13%       3%         Category 4       49       89%       10%       1%         Category 5       89%       10%       1%         Non-Surge       50       96%       3%       1%         Glades       150       94%       5%       2%	Non-Surge	49	82%	14%	4%
Category 2       92       88%       9%       3%         Category 3       98       85%       13%       3%         Category 4       89%       10%       1%         Category 5       89%       10%       1%         Non-Surge       50       96%       3%       1%         Glades       150       94%       5%       2%	Sarasota	385	88%	9%	3%
Category 3     98     85%     13%     3%       Category 4     49     89%     10%     1%       Category 5     89%     10%     1%       Non-Surge     50     96%     3%     1%       Glades     150     94%     5%     2%	Category 1	96	85%	9%	5%
Category 4       49       89%       10%       1%         Category 5       89%       10%       1%         Non-Surge       50       96%       3%       1%         Glades       150       94%       5%       2%	Category 2	92	88%	9%	3%
Category 5     89%     10%     1%       Non-Surge     50     96%     3%     1%       Glades     150     94%     5%     2%	Category 3	98	85%	13%	3%
Category 5         89%         10%         1%           Non-Surge         50         96%         3%         1%           Glades         150         94%         5%         2%	Category 4	40	89%	10%	1%
Glades 150 94% 5% 2%	Category 5	49	89%	10%	1%
	Non-Surge	50	96%	3%	1%
Hendry 147 93% 7% 0%	Glades	150	94%	5%	2%
	Hendry	147	93%	7%	0%

#### Household Members 80 or Older



#### Ethnicity

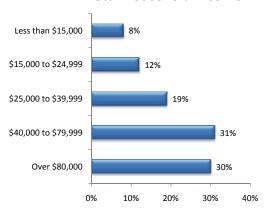
Ethnicity					
	n	African American	White or Caucasian	Hispanic	Other
Southwest	1,819	6%	75%	18%	2%
Category 1	423	1%	81%	16%	2%
Category 2	358	2%	82%	15%	1%
Category 3	358	4%	82%	13%	2%
Category 4	106	6%	70%	21%	3%
Category 5	107	6%	70%	21%	3%
Non-Surge	173	17%	67%	15%	1%
Inland	294	7%	57%	35%	1%
Charlotte	381	4%	91%	3%	2%
Category 1	93	1%	98%	0%	1%
Category 2	98	1%	93%	6%	0%
Category 3	96	9%	89%	0%	2%
Category 4	CF	5%	82%	7%	6%
Category 5	65	5%	82%	7%	6%
Non-Surge	29	0%	97%	0%	3%
Collier	385	5%	58%	35%	2%
Category 1	143	2%	60%	36%	2%
Category 2	4.45	2%	64%	32%	2%
Category 3	145	2%	64%	32%	2%
Category 4	40	5%	50%	44%	1%
Category 5	49	5%	50%	44%	1%
Non-Surge	48	22%	48%	28%	1%
Lee	381	9%	83%	6%	2%
Category 1	93	2%	90%	5%	2%
Category 2	96	3%	97%	0%	0%
Category 3	95	5%	94%	0%	1%
Category 4	F.0	12%	69%	15%	4%
Category 5	50	12%	69%	15%	4%
Non-Surge	47	29%	56%	13%	2%
Sarasota	378	1%	91%	7%	1%
Category 1	94	0%	90%	9%	1%
Category 2	91	3%	92%	3%	2%
Category 3	95	0%	93%	5%	1%
Category 4	40	0%	87%	9%	3%
Category 5	49	0%	87%	9%	3%
Non-Surge	49	4%	87%	9%	0%
Glades	147	2%	52%	45%	0%
Hendry	147	13%	62%	24%	1%



#### Total Household Income

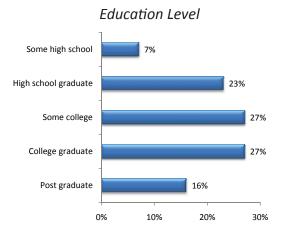
		Loss than	\$15,000	\$25,000	\$40,000	Over
	n	Less than \$15,000	to \$24,999	to \$39,999	to \$79,999	\$80,000
Southwest	1,313	8%	12%	19%	31%	30%
Category 1	283	5%	12%	16%	24%	43%
Category 2	247	8%	9%	18%	32%	32%
Category 3	252	8%	7%	17%	36%	31%
Category 4	83	8%	10%	14%	36%	31%
Category 5	70	8%	10%	14%	36%	31%
Non-Surge	137	8%	9%	15%	41%	26%
Inland	241	11%	21%	27%	23%	18%
Charlotte	278	6%	10%	19%	42%	23%
Category 1	68	5%	7%	7%	43%	39%
Category 2	61	5%	16%	27%	39%	13%
Category 3	74	7%	7%	22%	41%	22%
Category 4	- 51	2%	11%	15%	43%	28%
Category 5		2%	11%	15%	43%	28%
Non-Surge	24	18%	10%	26%	46%	0%
Collier	273	9%	14%	17%	23%	36%
Category 1	91	6%	22%	23%	13%	36%
Category 2	- 105	14%	6%	16%	29%	35%
Category 3	103	14%	6%	16%	29%	35%
Category 4	- 36	7%	21%	8%	24%	41%
Category 5		7%	21%	8%	24%	41%
Non-Surge	41	10%	13%	17%	30%	31%
Lee	275	4%	6%	12%	40%	38%
Category 1	66	1%	5%	18%	28%	48%
Category 2	73	3%	6%	10%	37%	45%
Category 3	68	5%	7%	12%	41%	34%
Category 4	- 33	12%	0%	12%	50%	27%
Category 5		12%	0%	12%	50%	27%
Non-Surge	35	1%	10%	6%	54%	30%
Sarasota	246	7%	8%	20%	31%	34%
Category 1	58	11%	3%	10%	23%	54%
Category 2	61	5%	15%	24%	27%	28%
Category 3	57	1%	10%	21%	38%	30%
Category 4	- 33	16%	3%	26%	31%	24%
Category 5		16%	3%	26%	31%	24%
Non-Surge	37	7%	3%	19%	39%	31%
Glades	121	8%	23%	29%	23%	16%
Hendry	120	13%	19%	25%	24%	19%

#### Total Household Income



#### **Education Level**

Southwest         1,790         7%         23%         27%         16%           Category 1         409         5%         18%         25%         31%         21%           Category 2         356         2%         23%         24%         32%         18%           Category 3         352         2%         20%         27%         34%         17%           Category 4         104         7%         21%         29%         22%         21%           Category 5         108         7%         21%         29%         22%         21%           Non-Surge         171         8%         21%         38%         22%         11%           Inland         290         16%         34%         25%         16%         9%           Charlotte         377         4%         23%         34%         23%         16%         9%           Category 1         89         3%         18%         30%         26%         22%           Category 2         96         1%         25%         37%         23%         13%           Category 3         95         5%         19%         37%         26%         13%		n	Some high school	High school graduate	Some college	College graduate	Post graduate
Category 2         356         2%         23%         24%         32%         18%           Category 3         352         2%         20%         27%         34%         17%           Category 4         104         7%         21%         29%         22%         21%           Category 5         108         7%         21%         29%         22%         21%           Non-Surge         171         8%         21%         38%         22%         11%           Inland         290         16%         34%         25%         16%         9%           Charlotte         377         4%         23%         34%         23%         16%           Category 1         89         3%         18%         30%         26%         22%           Category 2         96         1%         25%         37%         23%         13%           Category 3         95         5%         19%         37%         26%         13%           Category 4         68         2%         21%         28%         27%         22%           Category 5         68         2%         21%         28%         27%         22%	Southwest	1,790	7%	23%	27%	27%	16%
Category 3         352         2%         20%         27%         34%         17%           Category 4         104         7%         21%         29%         22%         21%           Category 5         108         7%         21%         29%         22%         21%           Non-Surge         171         8%         21%         38%         22%         11%           Inland         290         16%         34%         25%         16%         9%           Charlotte         377         4%         23%         34%         23%         16%         9%           Category 1         89         3%         18%         30%         26%         22%         23%         13%         16%         26%         22%         21%         28%         27%         22%         23%         13%         13%         13%         13%         26%         13%         24%         22%         24%         22% <td>Category 1</td> <td>409</td> <td>5%</td> <td>18%</td> <td>25%</td> <td>31%</td> <td>21%</td>	Category 1	409	5%	18%	25%	31%	21%
Category 4         104         7%         21%         29%         22%         21%           Category 5         108         7%         21%         29%         22%         21%           Non-Surge         171         8%         21%         38%         22%         11%           Inland         290         16%         34%         25%         16%         9%           Charlotte         377         4%         23%         34%         23%         16%         9%           Charlotte         377         4%         23%         34%         23%         16%         9%           Category 1         89         3%         18%         30%         26%         22%           Category 2         96         1%         25%         37%         23%         13%           Category 3         95         5%         19%         37%         26%         13%           Category 4         68         2%         21%         28%         27%         22%           Category 5         136         9%         22%         21%         27%         22%           Category 1         136         9%         22%         21%	Category 2	356	2%	23%	24%	32%	18%
Category 5         108         7%         21%         29%         22%         21%           Non-Surge         171         8%         21%         38%         22%         11%           Inland         290         16%         34%         25%         16%         9%           Charlotte         377         4%         23%         34%         23%         16%           Category 1         89         3%         18%         30%         26%         22%           Category 2         96         1%         25%         37%         23%         13%           Category 3         95         5%         19%         37%         26%         13%           Category 4         68         2%         21%         28%         27%         22%           Category 5         68         2%         21%         28%         27%         22%           Category 6         7         13%         44%         41%         0%         1%           Category 1         136         9%         22%         21%         27%         22%           Category 1         136         9%         22%         21%         27%         22%	Category 3	352	2%	20%	27%	34%	17%
Non-Surge	Category 4	104	7%	21%	29%	22%	21%
Inland	Category 5	108	7%	21%	29%	22%	21%
Charlotte         377         4%         23%         34%         23%         16%           Category 1         89         3%         18%         30%         26%         22%           Category 2         96         1%         25%         37%         23%         13%           Category 3         95         5%         19%         37%         26%         13%           Category 4         68         2%         21%         28%         27%         22%           Category 5         29         13%         44%         41%         0%         1%           Collier         375         7%         23%         23%         26%         21%           Category 1         136         9%         22%         21%         27%         22%           Category 2         144         2%         24%         22%         34%         17%         22%           Category 3         49         10%         21%         18%         17%         34%           Category 4         49         10%         21%         18%         17%         34%           Category 5         46         12%         25%         34%         <	Non-Surge	171	8%	21%	38%	22%	11%
Category 1         89         3%         18%         30%         26%         22%           Category 2         96         1%         25%         37%         23%         13%           Category 3         95         5%         19%         37%         26%         13%           Category 4         68         2%         21%         28%         27%         22%           Category 5         29         13%         44%         41%         0%         1%           Non-Surge         29         13%         44%         41%         0%         1%           Collier         375         7%         23%         23%         26%         21%           Category 1         136         9%         22%         21%         27%         22%           Category 2         24         22%         34%         17%         24%         22%         34%         17%           Category 3         49         10%         21%         18%         17%         34%           Category 4         49         10%         21%         18%         17%         34%           Non-Surge         46         12%         25%         34%	Inland	290	16%	34%	25%	16%	9%
Category 2         96         1%         25%         37%         23%         13%           Category 3         95         5%         19%         37%         26%         13%           Category 4         68         2%         21%         28%         27%         22%           Category 5         28         21%         28%         27%         22%           Non-Surge         29         13%         44%         41%         0%         1%           Collier         375         7%         23%         23%         26%         21%           Category 1         136         9%         22%         21%         27%         22%           Category 2         144         2%         24%         22%         34%         17%         24%           Category 3         49         10%         21%         18%         17%         34%         17%         34%         17%         34%         17%         34%         17%         34%         17%         34%         17%         34%         17%         34%         17%         34%         17%         34%         17%         34%         17%         24%         22%         34% <td< td=""><td>Charlotte</td><td>377</td><td>4%</td><td>23%</td><td>34%</td><td>23%</td><td>16%</td></td<>	Charlotte	377	4%	23%	34%	23%	16%
Category 3 95 5% 19% 37% 26% 13% Category 4 68 2% 21% 28% 27% 22% Non-Surge 29 13% 44% 41% 0% 1% Collier 375 7% 23% 23% 26% 21% Category 1 136 9% 22% 21% 27% 22% Category 2 144 2% 24% 22% 34% 17% Category 3 10% 21% 18% 17% 34% Category 4 49 10% 21% 18% 17% 34% Non-Surge 46 12% 25% 34% 17% Category 1 94 2% 16% 28% 35% 19% Category 2 96 2% 19% 16% 46% 18% Category 3 93 2% 21% 22% 40% 15% Category 4 49 5% 18% 50% 16% 11% Non-Surge 47 4% 18% 50% 16% 11% Category 5 10% 21% 18% 50% 16% 11% Category 1 90 2% 16% 22% 34% 20% Category 2 96 2% 19% 16% 28% 35% 19% Category 4 49 5% 18% 50% 16% 11% Category 5 49 5% 18% 50% 16% 11% Category 6 47 4% 18% 42% 25% 10% Category 1 90 2% 16% 22% 38% 23% Category 1 90 2% 16% 22% 38% 23% Category 2 91 5% 24% 21% 25% 24% Category 3 93 0% 14% 28% 35% 23% Category 4 46 11% 27% 21% 33% 8% Category 5 49 6% 6% 37% 35% 16%	Category 1	89	3%	18%	30%	26%	22%
Category 4         68         2%         21%         28%         27%         22%           Category 5         28         21%         28%         27%         22%           Non-Surge         29         13%         44%         41%         0%         1%           Collier         375         7%         23%         23%         26%         21%           Category 1         136         9%         22%         21%         27%         22%           Category 2         144         2%         24%         22%         34%         17%           Category 3         144         2%         24%         22%         34%         17%           Category 4         49         10%         21%         18%         17%         34%           Category 5         46         12%         25%         34%         17%         12%           Lee         379         3%         18%         30%         34%         15%           Category 1         94         2%         16%         28%         35%         19%           Category 2         96         2%         19%         16%         46%         18%	Category 2	96	1%	25%	37%	23%	13%
Category 5	Category 3	95	5%	19%	37%	26%	13%
Category 5         2%         21%         28%         27%         22%           Non-Surge         29         13%         44%         41%         0%         1%           Collier         375         7%         23%         23%         26%         21%           Category 1         136         9%         22%         21%         27%         22%           Category 2         144         2%         24%         22%         34%         17%           Category 3         144         2%         24%         22%         34%         17%           Category 4         49         10%         21%         18%         17%         34%           Category 5         10%         21%         18%         17%         34%           Non-Surge         46         12%         25%         34%         17%         12%           Lee         379         3%         18%         30%         34%         15%           Category 1         94         2%         16%         28%         35%         19%           Category 2         96         2%         19%         16%         46%         18%           Category 3	Category 4		2%	21%	28%	27%	22%
Collier         375         7%         23%         26%         21%           Category 1         136         9%         22%         21%         27%         22%           Category 2         144         2%         24%         22%         34%         17%           Category 3         144         2%         24%         22%         34%         17%           Category 4         49         10%         21%         18%         17%         34%           Category 5         10%         21%         18%         17%         34%           Non-Surge         46         12%         25%         34%         17%         12%           Lee         379         3%         18%         30%         34%         15%           Category 1         94         2%         16%         28%         35%         19%           Category 2         96         2%         19%         16%         46%         18%           Category 3         93         2%         21%         22%         40%         15%           Category 4         49         5%         18%         50%         16%         11%           Non-Surge	Category 5	- 68	2%	21%	28%	27%	22%
Category 1         136         9%         22%         21%         27%         22%           Category 2         144         2%         24%         22%         34%         17%           Category 3         144         2%         24%         22%         34%         17%           Category 4         49         10%         21%         18%         17%         34%           Category 5         46         12%         25%         34%         17%         12%           Non-Surge         46         12%         25%         34%         17%         12%           Lee         379         3%         18%         30%         34%         15%           Category 1         94         2%         16%         28%         35%         19%           Category 2         96         2%         19%         16%         46%         18%           Category 3         93         2%         21%         22%         40%         15%           Category 4         49         5%         18%         50%         16%         11%           Non-Surge         47         4%         18%         42%         25%         10%	Non-Surge	29	13%	44%	41%	0%	1%
Category 2         144         2%         24%         22%         34%         17%           Category 3         2%         24%         22%         34%         17%           Category 4         49         10%         21%         18%         17%         34%           Category 5         46         12%         25%         34%         17%         12%           Lee         379         3%         18%         30%         34%         15%           Category 1         94         2%         16%         28%         35%         19%           Category 2         96         2%         19%         16%         46%         18%           Category 3         93         2%         21%         22%         40%         15%           Category 4         49         5%         18%         50%         16%         11%           Non-Surge         47         4%         18%         42%         25%         10%           Sarasota         369         4%         17%         25%         33%         20%           Category 1         90         2%         16%         22%         38%         23%	Collier	375	7%	23%	23%	26%	21%
Category 3         144         2%         24%         22%         34%         17%           Category 4         49         10%         21%         18%         17%         34%           Category 5         10%         21%         18%         17%         34%           Non-Surge         46         12%         25%         34%         17%         12%           Lee         379         3%         18%         30%         34%         15%           Category 1         94         2%         16%         28%         35%         19%           Category 2         96         2%         19%         16%         46%         18%           Category 3         93         2%         21%         22%         40%         15%           Category 4         49         5%         18%         50%         16%         11%           Category 5         47         4%         18%         42%         25%         10%           Sarasota         369         4%         17%         25%         33%         20%           Category 1         90         2%         16%         22%         38%         23%	Category 1	136	9%	22%	21%	27%	22%
Category 3         2%         24%         22%         34%         17%           Category 4         49         10%         21%         18%         17%         34%           Category 5         10%         21%         18%         17%         34%           Non-Surge         46         12%         25%         34%         17%         12%           Lee         379         3%         18%         30%         34%         15%           Category 1         94         2%         16%         28%         35%         19%           Category 2         96         2%         19%         16%         46%         18%           Category 3         93         2%         21%         22%         40%         15%           Category 4         49         5%         18%         50%         16%         11%           Category 5         47         4%         18%         42%         25%         10%           Sarasota         369         4%         17%         25%         33%         20%           Category 1         90         2%         16%         22%         38%         23%           Category 2	Category 2	4.4.4	2%	24%	22%	34%	17%
Category 5       10%       21%       18%       17%       34%         Non-Surge       46       12%       25%       34%       17%       12%         Lee       379       3%       18%       30%       34%       15%         Category 1       94       2%       16%       28%       35%       19%         Category 2       96       2%       19%       16%       46%       18%         Category 3       93       2%       21%       22%       40%       15%         Category 4       49       5%       18%       50%       16%       11%         Category 5       47       4%       18%       42%       25%       10%         Sarasota       369       4%       17%       25%       33%       20%         Category 1       90       2%       16%       22%       38%       23%         Category 2       91       5%       24%       21%       25%       24%         Category 3       93       0%       14%       28%       35%       23%         Category 4       46       11%       27%       21%       33%       8%	Category 3	- 144	2%	24%	22%	34%	17%
Category 5         10%         21%         18%         17%         34%           Non-Surge         46         12%         25%         34%         17%         12%           Lee         379         3%         18%         30%         34%         15%           Category 1         94         2%         16%         28%         35%         19%           Category 2         96         2%         19%         16%         46%         18%           Category 3         93         2%         21%         22%         40%         15%           Category 4         49         5%         18%         50%         16%         11%           Category 5         5%         18%         50%         16%         11%           Non-Surge         47         4%         18%         42%         25%         10%           Sarasota         369         4%         17%         25%         33%         20%           Category 1         90         2%         16%         22%         38%         23%           Category 2         91         5%         24%         21%         25%         24%           Category 3	Category 4	40	10%	21%	18%	17%	34%
Lee         379         3%         18%         30%         34%         15%           Category 1         94         2%         16%         28%         35%         19%           Category 2         96         2%         19%         16%         46%         18%           Category 3         93         2%         21%         22%         40%         15%           Category 4         49         5%         18%         50%         16%         11%           Category 5         5%         18%         50%         16%         11%           Non-Surge         47         4%         18%         42%         25%         10%           Sarasota         369         4%         17%         25%         33%         20%           Category 1         90         2%         16%         22%         38%         23%           Category 2         91         5%         24%         21%         25%         24%           Category 3         93         0%         14%         28%         35%         23%           Category 4         46         11%         27%         21%         33%         8% <td< td=""><td>Category 5</td><td>- 49</td><td>10%</td><td>21%</td><td>18%</td><td>17%</td><td>34%</td></td<>	Category 5	- 49	10%	21%	18%	17%	34%
Category 1         94         2%         16%         28%         35%         19%           Category 2         96         2%         19%         16%         46%         18%           Category 3         93         2%         21%         22%         40%         15%           Category 4         49         5%         18%         50%         16%         11%           Category 5         47         4%         18%         50%         16%         11%           Non-Surge         47         4%         18%         42%         25%         10%           Sarasota         369         4%         17%         25%         33%         20%           Category 1         90         2%         16%         22%         38%         23%           Category 2         91         5%         24%         21%         25%         24%           Category 3         93         0%         14%         28%         35%         23%           Category 4         46         11%         27%         21%         33%         8%           Non-Surge         49         6%         6%         37%         35%         16% </td <td>Non-Surge</td> <td>46</td> <td>12%</td> <td>25%</td> <td>34%</td> <td>17%</td> <td>12%</td>	Non-Surge	46	12%	25%	34%	17%	12%
Category 2         96         2%         19%         16%         46%         18%           Category 3         93         2%         21%         22%         40%         15%           Category 4         49         5%         18%         50%         16%         11%           Category 5         5%         18%         50%         16%         11%           Non-Surge         47         4%         18%         42%         25%         10%           Sarasota         369         4%         17%         25%         33%         20%           Category 1         90         2%         16%         22%         38%         23%           Category 2         91         5%         24%         21%         25%         24%           Category 3         93         0%         14%         28%         35%         23%           Category 4         4         11%         27%         21%         33%         8%           Category 5         46         11%         27%         21%         33%         8%           Non-Surge         49         6%         6%         37%         35%         16%	Lee	379	3%	18%	30%	34%	15%
Category 3         93         2%         21%         22%         40%         15%           Category 4         49         5%         18%         50%         16%         11%           Category 5         5%         18%         50%         16%         11%           Non-Surge         47         4%         18%         42%         25%         10%           Sarasota         369         4%         17%         25%         33%         20%           Category 1         90         2%         16%         22%         38%         23%           Category 2         91         5%         24%         21%         25%         24%           Category 3         93         0%         14%         28%         35%         23%           Category 4         46         11%         27%         21%         33%         8%           Category 5         11%         27%         21%         33%         8%           Non-Surge         49         6%         6%         37%         35%         16%           Glades         144         20%         33%         25%         13%         8%	Category 1	94	2%	16%	28%	35%	19%
Category 4         49         5%         18%         50%         16%         11%           Category 5         5%         18%         50%         16%         11%           Non-Surge         47         4%         18%         42%         25%         10%           Sarasota         369         4%         17%         25%         33%         20%           Category 1         90         2%         16%         22%         38%         23%           Category 2         91         5%         24%         21%         25%         24%           Category 3         93         0%         14%         28%         35%         23%           Category 4         46         11%         27%         21%         33%         8%           Category 5         11%         27%         21%         33%         8%           Non-Surge         49         6%         6%         37%         35%         16%           Glades         144         20%         33%         25%         13%         8%	Category 2	96	2%	19%	16%	46%	18%
Category 5         49         5%         18%         50%         16%         11%           Non-Surge         47         4%         18%         42%         25%         10%           Sarasota         369         4%         17%         25%         33%         20%           Category 1         90         2%         16%         22%         38%         23%           Category 2         91         5%         24%         21%         25%         24%           Category 3         93         0%         14%         28%         35%         23%           Category 4         4         11%         27%         21%         33%         8%           Category 5         11%         27%         21%         33%         8%           Non-Surge         49         6%         6%         37%         35%         16%           Glades         144         20%         33%         25%         13%         8%	Category 3	93	2%	21%	22%	40%	15%
Category 5         5%         18%         50%         16%         11%           Non-Surge         47         4%         18%         42%         25%         10%           Sarasota         369         4%         17%         25%         33%         20%           Category 1         90         2%         16%         22%         38%         23%           Category 2         91         5%         24%         21%         25%         24%           Category 3         93         0%         14%         28%         35%         23%           Category 4         4         11%         27%         21%         33%         8%           Category 5         11%         27%         21%         33%         8%           Non-Surge         49         6%         6%         37%         35%         16%           Glades         144         20%         33%         25%         13%         8%	Category 4	40	5%	18%	50%	16%	11%
Sarasota         369         4%         17%         25%         33%         20%           Category 1         90         2%         16%         22%         38%         23%           Category 2         91         5%         24%         21%         25%         24%           Category 3         93         0%         14%         28%         35%         23%           Category 4         46         11%         27%         21%         33%         8%           Category 5         11%         27%         21%         33%         8%           Non-Surge         49         6%         6%         37%         35%         16%           Glades         144         20%         33%         25%         13%         8%	Category 5	49	5%	18%	50%	16%	11%
Category 1         90         2%         16%         22%         38%         23%           Category 2         91         5%         24%         21%         25%         24%           Category 3         93         0%         14%         28%         35%         23%           Category 4         46         11%         27%         21%         33%         8%           Category 5         11%         27%         21%         33%         8%           Non-Surge         49         6%         6%         37%         35%         16%           Glades         144         20%         33%         25%         13%         8%	Non-Surge	47	4%	18%	42%	25%	10%
Category 2         91         5%         24%         21%         25%         24%           Category 3         93         0%         14%         28%         35%         23%           Category 4         46         11%         27%         21%         33%         8%           Category 5         11%         27%         21%         33%         8%           Non-Surge         49         6%         6%         37%         35%         16%           Glades         144         20%         33%         25%         13%         8%	Sarasota	369	4%	17%	25%	33%	20%
Category 3         93         0%         14%         28%         35%         23%           Category 4         46         11%         27%         21%         33%         8%           Category 5         11%         27%         21%         33%         8%           Non-Surge         49         6%         6%         37%         35%         16%           Glades         144         20%         33%         25%         13%         8%	Category 1	90	2%	16%	22%	38%	23%
Category 4         46         11%         27%         21%         33%         8%           Category 5         11%         27%         21%         33%         8%           Non-Surge         49         6%         6%         37%         35%         16%           Glades         144         20%         33%         25%         13%         8%	Category 2	91	5%	24%	21%	25%	24%
Category 5         11%         27%         21%         33%         8%           Non-Surge         49         6%         6%         37%         35%         16%           Glades         144         20%         33%         25%         13%         8%	Category 3	93	0%	14%	28%	35%	23%
Category 5         11%         27%         21%         33%         8%           Non-Surge         49         6%         6%         37%         35%         16%           Glades         144         20%         33%         25%         13%         8%	Category 4	4.0	11%	27%	21%	33%	8%
Glades 144 20% 33% 25% 13% 8%	Category 5	46	11%	27%	21%	33%	8%
	Non-Surge	49	6%	6%	37%	35%	16%
Hendry 146 11% 35% 26% 19% 9%	Glades	144	20%	33%	25%	13%	8%
	Hendry	146	11%	35%	26%	19%	9%



## 15. Demographics

#### Gender



#### Gender

Gender			
	n	Male	Female
Southwest	1,900	49%	51%
Category 1	450	50%	50%
Category 2	375	41%	59%
Category 3	375	42%	58%
Category 4	110	51%	49%
Category 5	110	51%	49%
Non-Surge	180	50%	50%
Inland	300	54%	46%
Charlotte	400	48%	52%
Category 1	100	47%	53%
Category 2	100	40%	60%
Category 3	100	56%	44%
Category 4	70	50%	50%
Category 5	- 70 -	50%	50%
Non-Surge	30	46%	54%
Collier	400	44%	56%
Category 1	150	51%	49%
Category 2	450	33%	67%
Category 3	– 150 –	33%	67%
Category 4	F0	54%	46%
Category 5	- 50 -	54%	46%
Non-Surge	50	45%	55%
Lee	400	49%	51%
Category 1	100	50%	50%
Category 2	100	54%	46%
Category 3	100	40%	60%
Category 4	50	51%	49%
Category 5	- 50 -	51%	49%
Non-Surge	50	50%	50%
Sarasota	400	49%	51%
Category 1	100	53%	47%
Category 2	100	46%	54%
Category 3	100	42%	58%
Category 4		48%	52%
Category 5	- 50 -	48%	52%
Non-Surge	50	59%	41%
Glades	150	57%	43%
Hendry	150	50%	50%



16. APPENDIX A

Q.19County has identified storm surge areas that people would need to evacuate in certain hurricanes.  Do you live in one of the storm surge hurricane evacuation zones or do you live in an area that would not be affected by storm surge? ☐ Surge evacuation zone ☐ Area not affected by surge ☐ to bon't know/not sure	Q.20 [VERSION1]  Do you live in the Tropical Storm-Category 2 evacuation zone or the Category 3-Category 5 evacuation  Zone 7  [levy, buse, Taylor, sefector)  1. Tropical Storm - Category 2  1. Tropical Storm - Category 2  1  1  1  2  2  2  2  3  3  3  3  3  3  3  4  4  5  5  5  7. Don't know/not sure	Q,21 [VERSION2]  Do you live in Category 1, Category 2/3, or the Category 4/5 evacuation zone?    Category 2, and teamwaterol    1, Category 2/3     2, Category 4/5     3 - Category 4/5     4 - Category 4/5     5 - Category 4/5     6 - Category 4/5     7 - Don't know/not sure	Q.2.2 [VERSION3]  Do you live in the A/B evacuation zone, the C evacuation zone, or the D/E evacuation zone?    Hermutoh   1, A/B   1, 2, 2, 3, 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	Q.23 [VERSION4]  Do you live in the zone that would need to be evacuated in Category 1, 2, 3, and 4 hurricanes or in the zone that would need to be evacuated only in Category 5 hurricanes?  [seward]	2

Evacuation Study Q.1. INTERVIEWER: Type in appropriate number from introduction.
□ 1 Youngest male over 18 □ 1 Oldest male □ 2 Oldest female over 18 □ 4 Oldest female [FTHE ANSWER IS NOT 99, THEN SKIP TO QUESTION 6]
Q.2 DUMMY QUESTION – Cluster
Q.4 DUMMY QUESTION - Region Code
Q.5 DUMMY QUESTION - Coastal/Inland
Q,6 Do you live at this residence year-round?  \( \sqrt{1}\), \( \text{ves} \)  \( \sqrt{1}\), \( \text{No} \)  \( \sqrt{1}\), \( \text{One} \)  (IF THE ANSWER IS 1, THEN SKIP TO QUESTION 8)
Q,7 Do you live here at least part of the time during the summer or fall? □ 1, Yes □ 3, No □ 3, Other  FTHE ANSWER IS 2 OR 3, THEN SKIP TO QUESTION 224
Q.8 - Q.15 DUMMY QUESTIONS
Q.16 Have you ever seen a map of your county showing areas that would need to evacuate in case of a hurricane?    1, yes       1, No
Q.17 Hurricanes are numbered from Category 1, the weakest, to Category 5, the strongest. Do you have access to the Internet so you could look up information about hurricanes?    1, Yes   1, No   2, No   3, Don't know/depends
Q.18 Have you ever visited County's website to look up information about hurricanes?  \[ \begin{array}{c} \text{1.8} \\ \text{1.8} \\ \text{1.8} \\ \text{1.9} \\ \t

Q.28 [VERSION9]  Do you live in evacuation zone A, B, C, D, or E?    Inmpa Bay    1 A	C.c.a I versional of the A. Zone B, or Zone C?  Do you like neacuation Zone A, Zone B, or Zone C?  Naminous, coaloosal  1 A  1 B  1 C  1 C  1 C  1 C  1 D  1 Don't know/not sure	Q.30 Let's talk about hurricanes.  A category 2 hurricane has winds of 100 MPH. If a category 2 hurricane with 100 MPH winds passed directly over your location, do you believe storm surge or waves would reach your home and cause flooding severe enough to pose a serious danger to your safety?  □ 1 ves □ 1 ves □ 1 No □ 2 Don't know/depends	Q.31 Considering both wind from the hurricane as well as flooding, do you think it would be safe for you to stay in your home or building if a category 2 hurricane with 100 MPH winds passed directly over your location?  □ yes □ you □ you	Q.32 In a category 2 hurricane with winds of 100 MPH, do you think Emergency Management officials in County would issue an evacuation notice saying you should leave your home and go someplace safer?  That is, would they tell you to evacuate?  □ 1 ves □ 1 vo □ 1 bon't know/depends	O.33a Suppose officials DID issue a mandatory evacuation notice saying you had to leave because of potential flooding from a category 1 OR 2 hurricane. In that case, would you leave your home to go someplace safer?    Safer?   S
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y 5 zone?		storms?		ო
VERSIONS  Do you live in the Category 1/Category 2 zone, the Category 3 zone, or the Category 4/Category 5 zone?	2 – Category 5	IVERSION 7  Indian River: Do you live in the Category 1/2 zone or the Category 3/5 zone?   Palin Beach: Do you live in Zone A Category 1 and 2 storms or Zone B Category 3, 4, and 5 storms?   Do you live in Zone A - Cat 1/2   Sone A - Cat 1/2   Sone B - Cat 3/5   Sone B -		
ъe, or the Cate	IVERSIONG  Do you live in the Tropical Storm – Category 1 evacuation zone or the Category 2 – Category 5 evacuation zone?   Vasiality Frantial   Internation   Internati	73/5 zone? one B Categ.	IVERSIONS)  Do you live in the Category 1 zone, the Category 3 zone, or the Category 5 zone?  Marrin, St. Luckel  1. Cat 1  2  3. Cat 2  3. Cat 5  9. Cat 5  9. Cat 6  10. Don't know/not sure	
Category 3 zor	uation zone or	IVERSION7] Indian River: Do you live in the Category 1/2 zone or the Category 3/5 zone? Palm Barb Lib Do you live in Zone A Category 1 and 2 storms or Zone B Category I see]    Jour A Cat 1/2   Joue A Cat 1/2   Joue B Cat 3/5	zone, or the Ca	
ory 2 zone, the	ategory 1 evac	gory 1/2 zone c Category 1 an	he Category 3	
2 2 w/not sure	oical Storm – C torm/Cat 1 t 5 w/not sure	ve in the Categ ve in Zone A cat 1/2 cat 3/5 w/not sure	egory 1 zone, t	
Inve in the Category 1/Cate 1, cat1/Cat 2 2, cat3 2, cat 3/5 2, cat 4/5	IVERSIONG) Do you live in the Tropical Storm- evacuation zone? [Nakula, Frankla, Frankla, Frankla, Frankla, Frankla, Frankla, Frankla, Cat 2 - Cat 5  1	IVERSION7] Indian River: Do you live in the Car Palm Beach: Do you live in Zone A    200	Invein the Category 1 zone used of cat 1 cat 1 cat 1 cat 2 cat 3 cat 3 cat 3 cat 3 cat 5 c	
Q.24 [VERSIONS] Do you live i poursal Do you live i	Q.25 (VERSIONG) Do you live ir evacuation ze (Installia, Frankin) (Insta	Q.26 [VERSION7] Indian River: Palm Beach: Indian River: Palm Beach: Co.	Q,27 (VERSION8) Do you live i [Marth, St. Luce] D, St. Lu	

	Q.39 Considering both wind and flooding, do you think it would be safe for you to stay in your home if a category A function with 125 MPH winds passed directly over your location?  □ 1, Yes □ 1, No □ 1, No □ 2, No would you'd issue an evacuation notice saying you should leave your home and go someplace safer? □ 1, No □ 2, No would you'd issue an evacuation notice saying you think Emergency Management officials in
	Q.45 In what city would that be located? (If they cannot name a specific city, WRITE "Not sure")
	[IF THE ANSWER TO QUESTION 44 IS 1 OR 2 OR 3, THEN SKIP TO QUESTION 47]  6
	>

(4.31 If you DID evacutate, would you go to a different place than you would in a category 3 hurricane? (IF NEDDDWhich was described in the previous scenario)  1. Yes - I would go someplace different  2. No - same as category 3 answer  2. No - same as category 3 answer  2. No - same as category 3 answer  2. No - same as category 2 answer  2. No - same as category 2 answer  3. Dependation to the control of the county or Red Cross  2. In the control of the county or Red Cross  3. The control of the county or Red Cross  4. Other place  5. Other place  6. Other place  6. Same five a boated? (READ)  6. Sameplace ests in fordica  6. Sameplace ests in fordica  6. Sameplace ests in fordica  6. Sameplace equales finding  6. Sameplace equales fording  6. Sameplace ests in fordica  6. Same county or Red Cross  7. The Adams  8. Same Cross  9. Adams  9. Control frow  10. The county or Red Cross  11. The Adams  12. Control frow  13. Fire Adams  14. Adams  15. Control frow  16. The Adams  16. Don't frow or Red Red Cross  17. Adams  18. Don't frow (Red Red Pro Cours Trol Adams)  19. Control frow  10. The Cross  10. Don't frow (Red Red Red Cross)  10. Don't frow (Red Red Red Cross)  11. Red Cross  12. Don't frow (Red Red Red Cross)  13. Don't frow (Red Red Red Cross)  14. Don't frow (Red Red Red Cross)  15. Don't frow (Red Red Red Cross)  16. Don't frow (Red Red Red Red Red Red Red Red Red Red
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Q.46 in what state is that bocated?

| Abbana | Indicated |

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96 105 97 106 98 107 99 108 101 110 102 111 103 112 Ot out of 1	114	122	131	140	149	158	167
97 106 98 107 99 108 100 109 101 110 102 111 103 112 0t out of 1		123	132	141	150	159	168
98 107 100 109 101 110 102 111 103 112 0t out of 1	115	124	133	142	151	160	169
99 108 100 109 101 110 102 111 103 112 ot out of 1	116	125	134	143	152	161	170
100 109 101 110 102 111 103 112	117	126	135	144	153	162	171
102 111 103 112 103 0ut of 1	118	127	136	145	154	163	172
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ot out of t	1	3	ì	ŧ	3	8	3
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oonse to t	he thre	at cre	eated k	ıy Hurı	icane	Andre	ç.
Q.71 Did you go: Read first 3 choices, then read "or someplace else?"    READ ANSWERS IN RANDOM ORDER. EXX   Public shelter (or Red Gross shelter)   Priend/relative   Priend/relative   Priend/relative   Order order   Priend/relative   Order order   Order order   Order order   Order order   Order order   Order order   Order order order   Order order   Order order   Order order   Order order order   Order o	SEPT TH.	E LASI	7.2				
EN SKIP TO	OQUEST	JON 25	2]				
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Q.58 How many vehicles would your household take if you evacuated? (33 = DK) (Record "O" if no vehicles are available)  Number of vehicles
Q.59 If you evacuated, would you take a motor home or pull a trailer, boat, or camper?  1. Yes  1. bon't know  1. other
Q.60 In an evacuation, would you or anyone in your household require assistance in order to evacuate?  1. Yes  1. No  1. No sure  (IF THE ANSWER IS 2 OR 3, THEN SKIP TO QUESTION 6-4)
Q,6.1 Would the person just need transportation, or do they have a disability or medical problem that would require special assistance?    Transportation only   Special need   Special ne
Q,6.2 Would that assistance be provided by someone within your household, by an outside agency, or by a friend or relative outside your household?    within household   Priend/relative (outside)     Outside agency   Louit know     Sother     Other
Q.63 is that person registered with County as a person who would have special needs during a hurricane evacuation? i. Yes i. Yes i. No
Q,64 Do you and your family currently have a definite plan for deciding whether to evacuate and where to go if a hurricane threatened?    1, Yes   2, Not very definite   2, Don't know   3, Other
Q,65 Are there any obstacles other than a lack of transportation or special needs that I've asked about that would prevent you from being able to leave your home and go someplace safer during a hurricane threat?
(IF THE ANSWER IS 2, THEN SKIP TO QUESTION 68)
6

Q.178 Was your home built after 2002?  1. Yes  2. No  1. Don't know	Q.179 Do you have protection for all of the windows and sliding glass doors in your house?  1. Yes  2. No  3. Don't know  1. THEN SKIP TO QUESTION 66 IS 1, THEN SKIP TO QUESTION 181]	Q.180 Do you have any pets?  □, Yes  □, No  □, No  □, No  □, No    PFFLEANSWER IS 2 OR 3, THEN SKIP TO QUESTION 184]	Q.181 What would you do with your pets during a hurricane evacuation? (DO NOT READ - CATEGORIZE)  1. Take them to our destination with us  2. Leave them at home  2. Leave them with a friend  3. Leave them with a friend  3. Leave some, take some  3. Don't know  4. Refused  5. Other  6. Other  6. Other  7. Other  6. Other  6. Other  7. Other  6. Other  6. Other  7. Our says and so our security at 818 OR 20, THEN SKIP TO QUESTION 183]	Q.182 Are you aware that most public hurricane shelters don't allow pets inside?  \[ \alpha_1 \text{ Yes} \]  \[ \alpha_2 \text{ No} \]	Q.183 if you would not be allowed to take your pet with you to a public shelter, would that keep you from evacuating or would you go someplace else?  □, Yes - would keep me from evacuating □, No - I would evacuate to someplace else □, Don't know □, Other [if THE ANSWER TO QUESTION 918 NOT 2, THEN SKIP TO QUESTION 190]	Q.184. NNy previous questions have dealt with hurricanes, but now I'd like to ask you just a few quick questions about wildfires. Wildfires are fires that mainly burn forests and other natural areas but can sometimes spread and threaten neighborhoods and communities where people live. First of all, do you believe that your home might ever be threatened by a wildfire?  □ vs □ vo □ bo vo	your community and public safety officials ordered you to evacuate, would Jepends	12
---	--	--	---	---	---	--	---	----

Q.73 In what city was that located? (If they cannot name a specific city, WRITE "Not sure")
[IF THE ANSWER TO QUESTION 72 IS 1 OR 2 OR 3, THEN SKIP TO QUESTION 75]
O,74 in what state was that located?  Is florida Is florida Is debana Is deorgia Is florida Is subsessippi Is south Carolina Is Albana Is other Is obort know
Q.75 During the threat, did you hear either directly or indirectly anyone in an official position - such as elected officials, emergency management officials, or police - say that you and people in your location should evacuate to a safer place? That is, did state or local officials issue any kind of evacuation notice that applied to you ut that you were aware of before the storm had passed?  □ i ves
Q,76 During Hurricane Andrew, did officials recommend that you <u>should</u> evacuate or did they say it was mandatory that you <u>must</u> evacuate? □1. Should □2. Must □3. Must □4. Don't know □5. Pon't know [IFTHE ANSWER TO QUESTION 3.1S.40, THEN SKIP TO QUESTION 10S]
O.176 Which of the following types of structures do you live in? Do you live in a: (READ)  □ Detached single family home  □ Detached single family home  □ Multi-family building -4 stories partment/condo)  □ Multi-family building -4 stories (apartment/condo)  □ Some other type of structure  □ Do NOT READ poor throwyrefused  □ Do NOT READ poor throwyrefused
(IF THE ANSWER IS 9 OR 10, THEN SKIP TO QUESTION 180] ' Q.177 Is your Mobile or Manufactured home built to the stronger wind standards they started using in 1994?  \[ \begin{align*} \text{L} \text{ year} \\ \text{L} \text{ year} \\\ \text{L} \text{ year} \\ \text{L} \text{ year} \\ \text{L} \tex
=

Q.186 Where would you go if you evacuated because of a wildfine? Would you go to: Read first 3 choices, then read "O compaler elecy".

1. Public shelter (PRED ANSWERS IN PANDOM ORDER, EXCEPT THE LAST 2]

1. Public shelter (PRED ANSWERS IN PANDOM ORDER, EXCEPT THE LAST 2]

1. On thermore!

1. On the month of the mont

Q.21D How old were you vour list latticated by G9-DK) (98-Refused) [If respondent is 90 years old or older, enter '97] Number of years
--

O.201 Did you go to: Read first 3 choices, then read "or someplace else?"

In the publication referred from shared "or someplace else?"

In the publication of the constitution of the con

Q.297 [COUNTY: MIAMI-DADE Q.2] Are you aware that the County recommends that those persons ordered to evacuate seeks a safe place within the County (for example the home of a friend or relative or a public sheller) which is the seeks a safe place within the County (for example the home of a friend or relative or a public sheller).  Q.298 [COUNTY: MIAMI-DADE Q.3] Were you aware that special needs persons need to register with the County?  In the Assister State of County?  In the Assister State of County?  Q.299 [VERSION13]  Q.299 [VERSION13]  Q.299 [VERSION13]  Q.290 [VERSION13]  Q.200 [VERSION 20]  Q.200 [SOUTH WEST Q.3] How close to reapoy 4 and 5 hurricanes, category 1 hurricanes, category 2 hurricanes, category 2 hurricanes, category 2 hurricanes, category 3 hurricanes, category 3 hurricanes, category 3 hurricanes, category 3 hurricanes, category 4 and 5 hurricanes?  Q.200 [VERSION13]  Q.201 [SOUTH WEST Q.3] How close to you live to water (Gulf of Mexico, River, Lake Okechobee)?  Q.202 [SOUTH WEST Q.3] How close do you live to water (Gulf of Mexico, River, Lake Okechobee)?  Q.203 [SOUTH WEST Q.3] How close do you live to water (Gulf of Mexico, River, Lake Okechobee)?  Q.201 [SOUTH WEST Q.3] which of the following time frames was your home built?  Q.202 [SOUTH WEST Q.3] Are you aware that a new statewide building code was adopted in 2002 that requires that home be safer in hurricanes that before that year?  D. to her
--

IF THE ANSWER TO QUESTION 1 IS NOT 99, THEN SKIP TO QUESTION 269]
322 Threat
Q.2.33 Interviewers - now is the time to go back and edit your survey. This is your last chance to do so.  Selecting "I" will take you back to the first question for editing. You may skip to any questions that need editing using the skip, next, and previous buttons. Skip forward to this question (Q.23) when you are finished editing.  Selecting "I" will record an automatic complete for this questionnaire.  Guestionnaire #: Top of screen  County:
Cury, (ANSWER TO Q. 228) Rest Conce, (ANSWER TO Q. 222) Rest Concern (ANSWER TO Q. 222) Gender: (ANSWER TO Q. 220) Responder (first name: (ANSWER TO Q. 229) Responder first name: (ANSWER TO Q. 219) Responder first name: (ANSWER TO Q. 219) Responder (First name: (ANSWER TO Q. 219) R
Q.224 TERMINATE #1 - NOT A FLORIDA RESIDENT DURING HURRICANE SEASON Thank you for your time, but we are looking for people who live in this area during hurricane season. Thank you again. Goodbye.  [IF THE ANSWER TO QUESTION 1 IS 14, THEN SKIP TO QUESTION 1051]
Q.225 Telephone Number
Q.226 Name
Q.227 Address
Q.228 City
Q.229 State
Q.230 Zip code
Q.231 County name

Q.303 [SOUTH WEST O. 4] What was the single most important thing causing you to believe that your home would be safe or unsafe in hurricanes?

— an Personal experience with this structure in past storms (e.g., Charley)
— an Personal experience in other structures in past storms (e.g., Charley)
— a Personal experience in other structures in past storms in charle locations.
— a Destroations of effects of storms on their structures in the locations.
— a Observations of effects of storms on other structures in their locations.
— a Networking of the state of storms on the structures in their locations.
— a Networking of the state of storms on the structure in their (e.g., code, construction)
— a requirement provided by the unit as about storm effects and construction
— a information provided by the unit as about storm effects and construction
— a information provided by the unit as about storm effects and cuming water?
— a construction provided by the unit as a storm, if you lost electrical power and running water?
— a construction provided by the unit and was a construction of the storm of the sto

e county?		you lost	e the county?	⊱a	34
hich road would you use to leave th tiver Rd) ould not use roads)	i OR 3, THEN SKIP TO QUESTION 210) Jian to go to a pet-friendly shelter? EN SKIP TO QUESTION 210) SR 47-87, THEN SKIP TO QUESTION 321	old be self-sufficient after a storm, i	ty, which road would you use to lea	ou plan to go to a pet-friendly shel you plan to go to a pet-friendly sheles skip to QUESTION 210]	
Q.316 [COUNTY: LEE Q.2] If you evacuated out of county, which road would you use to leave the county?  ———————————————————————————————————	(IF THE ANSWER TO QUESTION 180 IS 2 OR 3. THEN SKIP TO QUESTION 210] Q.317 [COUNTY: LEE Q.3] In case of an evacuation, do you plan to go to a pet-friendly shelter?  1 yes  2 Non's	Q.318 [COUNTY: GLADES Q.1] How long could your household be self-sufficient after a storm, if you lost electrical power and running water?  — Less than 1 day  — 1 day  — 2 to 3 days  — 2 bon't know  — 6 other	Q.319 [COUNTY: GLADES Q.2] if you evacuated out of county, which road would you use to leave the county?  1. US 27  2. SR 721  3. SR 74  4. SR 78  5. Ont know  5. Ont know  5. Not applicable (would not leave county or would not use roads)	IF THE ANSWER TO QUESTION 180 IS 2 OR 3, THEN SKIP TO QUESTION 210] 0.320 (COUNTY: GLADES 0.3] In case of an evacuation, do you plan to go to a pet-friendly shelter?    1, Yes	
0,316 [COUNTY: L	Q.317 [COUNTY: L	Q.318 (COUNTY: C electrical purple electrical pu	0.319 [COUNTY: C	0.320 (COUNTY: C	

Q.321 [COUNTY: HENDRY Q.1] How long could your household be self-sufficient after a storm, if you lost electrical power and running water?  □. Less than 1 day □. 2 to 3 days □. 2 to 3 days □. 2 to 3 days □. Don't know □. Other	Q. 322 [COUNTY: HENDRY Q.2] If you evacuated out of county, which road would you use to leave the county?  D. 18.72  D. 5R.29  D. 5R.80  D. 5R.80  D. Don't know  D. Not applicable (would not leave county or would not use roads)  INFINE ANSWER TO OUESTION 180.1S.2 OR 3. THEN SKIP TO QUESTION 2101	Q.323 [COUNTY: HENDRY Q.3] In case of an evacuation, do you plan to go to a pet-friendly shelter?  Q. 70.	O.324 [WEST Q.1] When you and your family evacuate for a hurricane, do you carry enough non-perishable food with you to last three days?    1, ves	Q.325 [WEST Q.2] During hurricane season do you keep the gas tank in your car at least half full in case you need to evacuate?  □, Yes □, No □, Don't know □, Other □FTHE ANSWER TO QUESTION 3 IS 59, THEN SKIP TO QUESTION 327	O.326 [WEST Q.3] In general, what source of information do you rely on most for how to prepare for, respond to, recover from, and mitigate against damage from hurricanes?  In the weepaper  In the webstee, from the metal in the	35



17. APPENDIX B

Residents were asked to which city they would evacuate in three different hypothetical storm scenarios. They were also asked to which city they evacuated in three past hurricanes. Appendix B shows the residents' responses to these questions for each county in the region.

#### Evacuation Destination City (Category 1 or 2)

	Total		Charlotte		Collier		Lee		Sarasota		Glades		Hendry	
Abingdon	n 1	0.1%	n 0	% 0.0%	n 0	0.0%	n 1	0.6%	n 0	0.0%	n 0	0.0%	n 0	0.0%
Adel	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	1.2%
Aiken	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%
Alabama	2	0.2%	1	0.7%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%
Alachua	1	0.2%	0	0.0%	0	0.0%	0	0.0%	2	1.0%	0	0.0%	0	0.0%
Alexandria	1	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Alva						0.0%		0.2%	0				0	0.0%
	1	0.1%	0	0.0%	0		0			0.0%	1	0.6%		
Anita Springs	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Arcadia	5	0.5%	4	2.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Arlington	1	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	1.8%	0	0.0%
Asheville	3	0.3%	3	1.3%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%
Athens	2	0.2%	2	1.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	0.7%
Atlanta	24	2.3%	6	2.9%	5	1.8%	5	2.3%	5	2.5%	5	4.5%	0	0.0%
Atlantic City	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Augusta	1	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Avon Park	3	0.3%	2	1.0%	0	0.0%	0	0.0%	0	0.0%	2	1.6%	0	0.0%
Belle Glade	1	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	1.9%
Big Cypress Indian Reservaton	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	5	4.5%
		0.4%		0.0%		0.8%	0	0.0%	0	0.0%	0	0.0%	0	
Birmingham	1		0		2									0.0%
Blue Ridge	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Boca Raton	2	0.3%		1.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Bonita Springs	4	0.3%	0	0.0%	3	1.0%	1	0.3%	0	0.0%	0	0.0%	0	0.0%
Bonnieville	1	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%
Boston	2	0.5%	0	0.0%	0	0.0%	5	2.1%	1	0.5%	0	0.0%	0	0.0%
Boynton Beach	2	0.2%	1	0.4%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Bradenton	7	0.7%	3	1.4%	0	0.0%	0	0.0%	5	2.5%	0	0.0%	0	0.0%
Brandon	1	0.1%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Brooksville	1	0.1%	0	0.0%	2	0.8%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Canada	1	0.2%	0	0.0%	1	0.8%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Cape City	1	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%
Cape Cod	1	0.2%		1.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Cape Coral	17	1.8%	1	0.6%	0	0.0%	18	7.8%	0	0.0%	0	0.0%	1	1.2%
Central Florida	4	0.2%	0	0.0%	1	0.3%	2	0.8%	0	0.0%	0	0.0%	0	0.0%
Charleston	1	0.1%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Charlotte	3	0.3%	1	0.7%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.0%
Charlotte County	1	0.1%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Charlottesville	1	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%
Chattanooga	1	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
									0		0			
Chicago	6	0.5%	1	0.4%	3	1.0%	0	0.0%		0.2%		0.0%	2	1.9%
Clearwater	1	0.2%	2	1.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Cleveland	1	0.1%		0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Clewiston	9	1.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	1.6%	14	12.6%
Cocoa Beach	3	0.1%	0	0.2%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	1	0.7%
College Park	1	0.1%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%	0	0.0%
Collier	1	0.3%	0	0.0%	3	1.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Collier County	1	0.2%	0	0.0%	2	0.8%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Columbia	2	0.2%	0	0.0%	1	0.4%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Columbus	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Coral Springs	2	0.3%	0	0.2%	3	1.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
	1	0.1%	0	0.0%	1	0.5%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Covington														
Crystal River	1	0.2%	0	0.0%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.0%
Dade City	1	0.2%	0	0.0%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.0%
Dalton	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%
Davie	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	1.2%
Dayton	1	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Daytona	1	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%
Deep Creek	1	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Defuniak Springs	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.4%
Deltona	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	1.2%	0	0.0%
Disneyland	1	0.1%	0	0.0%	0	0.0%	2	0.0%	0	0.0%	0	0.0%	0	0.0%
	1	0.270	·		·	0.070	2		·		Ŭ		Ü	0.070
Dothan	2	0.2%		0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.4%	0	0.0%
Dover	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.4%	0	0.0%
Dunnellon	2	0.2%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	1	1.2%	0	0.0%
Durham	2	0.2%		0.0%	1	0.5%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Dwight	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
East Coast	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%
Englewood	5	0.3%		0.9%	0	0.0%	0	0.0%	1	0.5%	0	0.0%	0	0.0%
Estero	6	0.6%	0	0.0%	2	0.8%	5	2.2%	0	0.0%	0	0.0%	0	0.0%
Fairfield	1	0.0%		0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Florence	2	0.2%		0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	2	1.9%
Florida	1	0.1%		0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%	0	0.0%
Forsyth	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%
Franklin	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	0.7%
Frostproof	1	0.1%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Ft. Charley	1	0.1%	1	0.5%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Ft. Lauderdale	11	1.4%	1	0.4%	3	1.1%	6	2.5%	2	1.0%	2	1.6%	3	2.6%
Ft. Myers	51	5.7%	13	6.3%	2	0.7%	43	18.2%	0	0.0%	3	2.2%	6	5.3%
			13											3.3%
Ft. Pierce	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%

## Evacuation Destination City (Category 1 or 2) – Continued

	Total	Total Charlotte		Collie	Collier		Lee		Sarasota		Glades		Hendry	
Gainesville	n 17	% 2.4%	n 1	% 0.7%	n 8	% 3.1%	n 5	% 2.1%	n 4	% 2.1%	n 7	% 6.2%	n 1	%
Gateway	2	0.4%	0	0.7%	0	0.0%	4	1.8%	0	0.0%	0	0.0%	0	0.7%
Gatlinburg	2	0.4%	0	0.0%	1	0.5%	2	0.9%	0	0.0%	0	0.0%	0	0.0%
Georgia	6	0.5%	2	1.0%	0	0.0%	1	0.5%	0	0.0%	0	0.0%	2	2.3%
Glades	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	5	4.3%	0	0.0%
Golden Gate	4	0.4%	0	0.0%	4	1.6%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Greensboro	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	0.7%
Greenup	1	0.1%	0	0.0%	2	0.8%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Greenville	2	0.1%	0	0.0%	0	0.8%	0	0.0%	0	0.0%	1	0.6%	0	0.0%
Guntersville	1	0.1%	0	0.0%	0	0.2%	1	0.3%	0	0.0%	0	0.0%	0	0.0%
Haines City	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Hampton Beach	1	0.0%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Hardee County	1	0.1%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Harrogate	1	0.1%	0	0.4%	0	0.0%	0	0.0%	1	0.5%	0	0.0%	0	0.0%
Helen	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%
Hendry county	2	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.3%	3	3.0%	0	0.0%
Hernando	1	0.3%	0	0.0%	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Highlands	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Illinois	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%
Immokalee	3	0.1%	0	0.0%	8	3.0%	0	0.0%	0	0.3%	0	0.0%	0	0.0%
Immokolee	1	0.1%	0	0.0%	1	0.3%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Indiana	4	0.1%	2	1.0%	0	0.3%	0	0.0%	0	0.0%	1	1.2%	2	1.9%
Indianapolis	1	0.1%	1	0.7%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Inglewood	3	0.1%	2	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Inland	1	0.2%	0	0.9%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Inverness	2	0.0%	0	0.0%	0	0.0%	4	1.8%	0	0.0%	0	0.0%	0	0.0%
Jacaranda	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Jacksonville	17	1.9%	2	1.1%	5	1.8%	10	4.4%	4	2.0%	0	0.4%	0	0.0%
	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.4%	1	1.2%
Jasper Jesup	1	0.1%	0	0.0%	0	0.0%	1	0.0%	0	0.0%	0	0.0%	0	0.0%
Jupiter	2	0.1%	0	0.0%	0	0.0%	3	1.5%	0	0.0%	0	0.0%	0	0.0%
		0.3%	0		0	0.0%	0		0		0		0	
Kansas City	1	0.0%	2	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%
Kings Mountain	1	0.2%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Kings Way Kissimmee	2	0.1%	1	0.7%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
LaBelle	13	1.2%		0.4%		0.0%		0.0%	0	0.0%			11	9.6%
	13	0.1%	0		0		0		1		3	2.4%		
Lady Lake	2			0.0%	0	0.0%	0	0.0%		0.6%	0	0.0%	0	0.0%
LaGrange Lake City	4	0.2%	0	0.0%	0	0.5% 0.2%	0	0.0% 1.2%	0	0.0%	0	0.0%	0	1.2% 0.0%
Lake City  Lake Placid	4	0.4%	0	0.7%	3	1.3%	0	0.2%	0	0.0%	0	0.0%	1	1.2%
									0					
Lake Wales	2	0.4%	0	0.0%	0	0.0%	0	0.0%		0.0%	4	3.6%	0	0.0%
Lakeland	11		5	2.6%	4	1.3%	1	0.4%	0	0.0%	0	0.0%	1	0.7%
Land O' Lakes	1	0.2%	0	0.0%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.0%
Lee County	4	0.6%	0	0.0%	3	1.0%	3	1.5%	0	0.0%	0	0.0%	0	0.4%
Leesburg	2	0.2%	0	0.0%	0	0.2%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Lehigh Acres	10	1.4%	0	0.0%	0	0.0%	13	5.5%	0	0.0%	0	0.0%	3	2.5%
Linville Falls	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%
Live Oak	1	0.0%	0	0.0%	0	0.0% 0.5%	0	0.0%	0	0.0%	0	0.0%	0	0.4%
Long Beach	1	0.1%	0	0.0%	1	0.5%	0	0.0%		0.0%	0	0.0%	0	0.0%
Long Island Louisville	1				0		0		0	0.6%	0		0	
	2	0.3%	2	1.0%	1	0.5%	0	0.0%		0.0%	0	0.0%	0	0.0%
Loxahatchee	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.4%	0	0.0%
Macon	3	0.2%	1	0.6%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Madison Marca Island	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.4%	0	0.0%
Marco Island Massachusetts	1 2	0.1%		0.0%	1	0.3%		0.0%		0.0%	0	0.0%	0	0.0%
			0		0		0		1		0		0	
McDonough	1	0.1%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Melbourne	3	0.2%	1	0.4%	2	0.8%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Miami	15	2.7%	3	1.5%	9	3.4%	0	0.0%	2	1.0%	7	6.2%	10	8.8%
Michigan	1	0.2%	2	1.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Milwaukee	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Minnesota	1	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Moore Haven	4	0.8%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	6	5.5%	3	2.5%
Mount Dora	1	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Myakka City	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Naples	53	5.1%	0	0.2%	50	18.3%	3	1.4%	3	1.6%	0	0.0%	1	1.2%
Nashville	3	0.4%	0	0.0%	0	0.0%	3	1.2%	2	1.0%	0	0.0%	0	0.0%
New Jersey	2	0.2%	3	1.3%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
New Port Richey	2	0.2%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	1	0.6%	0	0.0%
New Smyrna	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	1.2%
New York	4	0.3%	0	0.0%	1	0.5%	1	0.6%	0	0.2%	0	0.0%	0	0.0%
Newcastle	1	0.1%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%	0	0.0%
Newnan	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%
Nimocale	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	5	4.3%	0	0.0%
		0.2%	0	0.0%	0	0.0%	0	0.0%	3	1.3%	0	0.0%	0	0.0%
Nokomis	2	0.2%	Ü		·									
Nokomis North	2	0.2%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
									0 0	0.0% 0.0%			0 1	0.0% 1.1%
North	1	0.1%	1	0.4%	0	0.0%	0	0.0%			0	0.0%		
North North Carolina	1 5	0.1% 0.3%	1 0	0.4% 0.0%	0	0.0% 0.0%	0 2	0.0% 0.9%	0	0.0%	0	0.0% 0.4%	1	1.1%

### Evacuation Destination City (Category 1 or 2) – Continued

	Total	%	Charlotte n	: %	Collie:	r %	<b>Lee</b>	%	Sarasota n	a %	Glade:	s %	Hendry n	y
Northern State	1	0.1%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%	0	C
Dakland County	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	C
Ocala	29	2.6%	4	2.2%	11	4.2%	1	0.4%	9	4.4%	3	2.6%	0	C
Ohio	2	0.2%		0.7%		0.5%	0	0.0%	0		0		0	
			1		1					0.0%		0.0%		C
Okeechobee	8	0.8%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	8	6.9%	1	1
ldsmar	1	0.2%	2	1.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	C
rlando	79	10.7%	10	5.0%	40	14.8%	16	6.7%	32	15.2%	15	13.1%	9	8
rmond Beach	2	0.2%	Ō	0.0%	0	0.2%	1	0.6%	Ö	0.0%	0	0.0%	0	C
sprey	3	0.3%	1	0.7%	0	0.0%	0	0.0%	2	0.8%	0	0.0%	0	(
aduka	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	
alm Bay														
•	2	0.3%	0	0.0%	1	0.5%	0	0.0%	2	1.0%	0	0.0%	0	
alm Coast	1	0.1%	1	0.5%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	
alm Harbor	1	0.1%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	
ilmer Ranch	1	0.2%	0	0.0%	0	0.0%	0	0.0%	2	1.0%	0	0.0%	0	
anama City	1	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	
sadena	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	
													0	
eachtree City	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%		
embroke Pines	1	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	
ennsylvania	2	0.2%	1	0.4%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	
ensacola	2	0.2%	1	0.7%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	
niladelphia	1	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	
nellas County	1	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	
							0							
nellas Park	1	0.1%	1	0.4%	0	0.0%		0.0%	0	0.0%	0	0.0%	0	
conos	1	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	
mpano Beach	1	0.1%	0	0.0%	1	0.5%	0	0.0%	0	0.0%	0	0.0%	0	
rt Charlotte	25	2.6%	22	11.1%	4	1.5%	0	0.0%	3	1.3%	0	0.0%	0	
ort St. Lucie	4	0.3%	1	0.6%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	1	
inta Gorda	11	0.8%	8	3.8%	1	0.3%	0	0.2%	0	0.0%	0	0.0%	0	
	1	0.8%	0	0.0%	2	0.8%	0	0.2%	0	0.0%	0	0.0%	0	
aleigh														
verview	1	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	
chester	1	0.1%	0	0.0%	1	0.3%	0	0.0%	0	0.0%	0	0.0%	0	
ock Hill	1	0.2%	2	1.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	
yal Oak	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	
me city	5	0.4%	0	0.0%	0	0.0%	1	0.4%	2	1.0%	0	0.0%	1	
me county	2	0.1%	1	0.4%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	
n Carlos	1	0.2%	0	0.0%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	
nibel	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	
rasota	68	6.2%	5	2.3%	10	3.7%	0	0.2%	55	25.6%	2	1.6%	0	
itellite Beach	1	0.1%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	
avannah	2	0.2%	0	0.0%	0	0.0%	0	0.0%	1	0.5%	1	1.2%	0	
ranton	1	0.4%	0	0.0%	5	1.8%	0	0.0%	0	0.0%	0	0.0%	0	
bring	7	0.6%	0	0.0%	0	0.0%	2	0.9%	0	0.0%	1	1.0%	3	
well	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	
lver	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	
noky Mountain	1	0.2%	2	1.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	
outh Bend	1	0.1%	1	0.5%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	
ring Hill	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.5%	0	0.0%	0	
. Augustine	2	0.2%	1	0.7%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	
. Louis	2	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	
. Petersburg	4	0.2%	0	0.2%	0	0.2%	0	0.1%	1	0.3%	0	0.0%	0	
afford	1	0.4%	5	2.5%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	
evenson	1	0.1%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	
ewart	1	0.2%	0	0.0%	0	0.0%	0	0.0%	2	1.0%	0	0.0%	0	
ımmerville	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	
n City	1	0.1%	0	0.0%	1	0.3%	0	0.0%	0	0.0%	0	0.0%	0	
ınrise	1	0.1%	0	0.0%	1	0.5%	0	0.0%	0	0.0%	0	0.0%	0	
llahassee	9	1.3%	0	0.0%	6	2.3%	1	0.6%	1	0.7%	3	3.0%	3	
mpa	35	4.7%	17	8.5%	16	6.0%	9	3.8%	6	2.9%	6	5.0%	0	
	1	0.2%	0	0.0%	0	0.0%	0	0.0%	2	1.0%	0	0.0%	0	
rpon Springs														
exas	1	0.4%	0	0.0%	5	1.8%	0	0.0%	0	0.0%	0	0.0%	0	
e Villages	2	0.2%	1	0.4%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	
usville	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	
ру	2	0.2%	0	0.0%	1	0.5%	0	0.0%	0	0.0%	1	1.2%	0	
Idosta	4	0.2%	0	0.0%	0	0.0%	1	0.6%	0	0.2%	1	0.6%	0	
nice	19	1.6%	0	0.0%	0	0.0%	0	0.0%	19	8.7%	0	0.0%	0	
ro Beach	1	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	
rginia	3	0.5%	1	0.7%	0	0.0%	0	0.0%	1	0.3%	3	2.7%	0	
arner Robins	1	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	1.8%	0	
ashington, D.C.	1	0.1%	0	0.0%	0	0.0%	1	0.5%	0	0.0%	0	0.0%	0	
est Florida	1	0.1%	0	0.0%	0	0.0%	2	0.6%	0	0.0%	0	0.0%	0	
est Palm Beach	11	1.2%	2	0.9%	2	0.8%	4	1.7%	0	0.0%	2	1.7%	4	
eston	1	0.2%	0	0.0%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	
inter Haven	2	0.1%	0	0.0%	1	0.3%	0	0.0%	0	0.2%	0	0.0%	0	
inter Park	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	
isconsin	1	0.2%	0	0.0%	2	0.8%	0	0.0%	0	0.0%	0	0.0%	0	
				0.00/				0.0%	0	0.0%				
erman Arena olfo Springs	1	0.4%	0	0.0%	5	1.8%	0	0.0%	U	0.0%	0	0.0%	0	

## Evacuation Destination City (Category 3)

	Total		Charlotte	•	Collier		Lee		Sarasota	۱ %	Glades		Hendry	
Abingdon	n	0.1%	0 0	0.0%	0	0.0%	n	0.6%	n 0	0.0%	n 0	0.0%	n 0	0.0
Adel	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	1.2
Aiken	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0
Alabama	2	0.2%	1	0.7%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0
Alachua	1	0.2%	0	0.0%	0	0.0%	0	0.0%	2	1.0%	0	0.0%	0	0.0
Alaska	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0
Alexandria	1	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0
Alva	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0
Anita Springs	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0
Arcadia	6	0.6%	5	2.6%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0
Arlington	1	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	1.8%	0	0.0
Asheville	3	0.3%	3	1.3%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0
Athens	2	0.2%	2	1.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	0.7
Atlanta	31	3.3%	8	4.0%	5	1.8%	5	2.4%	9	4.0%	5	4.4%	5	4.3
Augusta	2	0.2%	0	0.2%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0
Avon Park	3	0.3%	2	1.0%	0	0.0%	0	0.0%	0	0.0%	2	1.5%	0	0.0
Belle Glade	1	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	1.8
Big Cypress Indian Reservaton	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	5	4.4
Birmingham	1	0.2%	0	0.0%	2	0.8%	0	0.0%	0	0.0%	0	0.0%	0	0.0
Blue Ridge	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0
Boca Raton	2	0.3%	2	1.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0
Bonita Springs	4	0.3%	0	0.0%	3	1.0%	1	0.3%	0	0.0%	0	0.0%	0	0.0
Bonnieville	1	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0
Boston	3	0.6%	1	0.7%	0	0.0%	5	2.2%	1	0.5%	0	0.0%	0	0.0
Boynton Beach	2	0.2%	1	0.4%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0
Bradenton	8	0.9%	5	2.4%	0	0.0%	0	0.0%	5	2.5%	0	0.0%	0	0.0
Brandon	1	0.1%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0
Brooklyn	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.5%	0	0.0%	0	0.0
Brooksville	1	0.1%	0	0.0%	2	0.8%	0	0.0%	0	0.0%	0	0.0%	0	0.0
Canada	1	0.1%	0	0.0%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0
Cape City	1	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0
Cape Coral	17	1.8%	1	0.6%	0	0.0%	18	8.1%	0	0.0%	0	0.0%	1	1.2
Central Florida	4	0.2%	0	0.0%	1	0.3%	2	0.8%	0	0.0%	0	0.0%	0	0.0
Charleston	1	0.1%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0
Charlotte	4	0.1%	1	0.4%	2	0.0%	2	0.0%	0	0.0%	0	0.0%	0	0.0
		0.5%			0	0.0%			0	0.0%	0		0	0.0
Charlotte County	1		1	0.7%			0	0.0%				0.0%		
Charlottesville	1	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0
Chattanooga	1	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0
Chicago	6	0.5%	1	0.4%	3	1.0%	0	0.0%	0	0.2%	0	0.0%	2	1.8
Clearwater	1	0.2%	2	1.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0
Cleveland	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0
Clewiston	9	1.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	1.5%	14	12.2
Cocoa Beach	3	0.1%	0	0.2%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	1	0.7
College Park	1	0.1%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%	0	0.0
Collier	1	0.3%	0	0.0%	3	1.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0
Collier County	1	0.2%	0	0.0%	2	0.8%	0	0.0%	0	0.0%	0	0.0%	0	0.0
Columbia	2	0.2%	0	0.0%	1	0.4%	0	0.0%	1	0.6%	0	0.0%	0	0.0
Columbus	2	0.2%	1	0.4%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0
Conyers	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0
Coral Springs	1	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0
Covington	1	0.1%	0	0.0%	1	0.5%	0	0.0%	0	0.0%	0	0.0%	0	0.0
Dade City	1	0.2%	0	0.0%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.0
Dalton	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0
Davie	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	1.:
Dayton	1	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.
Daytona	1	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0
Deerfield Beach	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0
Defuniak Springs	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.
Peltona	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	1.1%	0	0.0
isneyland	1	0.2%	0	0.0%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.
othan	3	0.3%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	2	1.5%	0	0.
lover	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.4%	0	0.
Dunnellon	2	0.2%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	1	1.1%	0	0.0
Durham	2	0.2%	0	0.0%	1	0.5%	1	0.6%	0	0.0%	0	0.0%	0	0.0
Dwight	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.
ast Coast	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.
inglewood	5	0.3%	2	0.9%	0	0.0%	0	0.0%	1	0.5%	0	0.0%	0	0.
stero	5	0.5%	0	0.0%	2	0.8%	4	1.8%	0	0.0%	0	0.0%	0	0.
airfield	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.
lorence	2	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	1.
lorida	1	0.1%	0	0.0%	0	0.0%	1	0.2%	0	0.0%	0	0.0%	0	0.
	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.
	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	0.
		0.1%	1		0		0				0		0	0.
ranklin		U. 1%		0.4%		0.0%		0.0%	0	0.0%		0.0%		
ranklin rostproof	1			0.5%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.
ranklin rostproof t. Charley	1	0.1%	1			0.000			_					-
ranklin rostproof t. Charley t. Lauderdale	1 11	0.1% 1.4%	1	0.4%	2	0.6%	6	2.6%	2	1.0%	2	1.5%	3	
ranklin rostproof t. Charley t. Lauderdale t. Myers	1 11 46	0.1% 1.4% 5.4%	1 13	0.4% 6.2%	5	1.9%	37	16.4%	0	1.0% 0.0%	2	1.5% 1.8%	4	3.
ranklin rostproof t. Charley t. Lauderdale t. Myers t. Pierce	1 11 46 2	0.1% 1.4% 5.4% 0.3%	1 13 0	0.4% 6.2% 0.0%	5 0	1.9% 0.0%	37 0	16.4% 0.0%	0 3	1.0% 0.0% 1.6%	2 2 0	1.5% 1.8% 0.0%	4 0	3. 0.
rranklin rostproof it. Charley it. Lauderdale it. Myers it. Pierce it. White	1 11 46 2 1	0.1% 1.4% 5.4% 0.3% 0.1%	1 13 0 1	0.4% 6.2% 0.0% 0.7%	5 0 0	1.9% 0.0% 0.0%	37 0 0	16.4% 0.0% 0.0%	0 3 0	1.0% 0.0% 1.6% 0.0%	2 2 0 0	1.5% 1.8% 0.0% 0.0%	4 0 0	3. 0. 0.
rranklin rrostproof it. Charley it. Lauderdale it. Myers it. Pierce it. White Gainesville	1 11 46 2 1	0.1% 1.4% 5.4% 0.3% 0.1% 2.5%	1 13 0 1	0.4% 6.2% 0.0% 0.7% 0.7%	5 0 0 10	1.9% 0.0% 0.0% 3.6%	37 0 0 5	16.4% 0.0% 0.0% 2.2%	0 3 0 4	1.0% 0.0% 1.6% 0.0% 2.0%	2 2 0 0 7	1.5% 1.8% 0.0% 0.0% 6.0%	4 0 0 1	3. 0. 0.
Forsyth Franklin Frostproof Ft. Charley Ft. Lauderdale Ft. Myers Ft. Pierce Ft. White Sainesville Sattway Sattinburg	1 11 46 2 1	0.1% 1.4% 5.4% 0.3% 0.1%	1 13 0 1	0.4% 6.2% 0.0% 0.7%	5 0 0	1.9% 0.0% 0.0%	37 0 0	16.4% 0.0% 0.0%	0 3 0	1.0% 0.0% 1.6% 0.0%	2 2 0 0	1.5% 1.8% 0.0% 0.0%	4 0 0	2.9 3.9 0.0 0.0 0.0 0.0

## Evacuation Destination City (Category 3) – Continued

Helemit   1 0.15	Iry	Hendr		Glades		Sarasota		Lee		Collier		Charlot		Total	
Goden Cade   5   0.5   0.5   0.0   0	0														Glades
internations   1	0														
inversemple   1 0.2%   0 0.00   2 0.0%   0 0.0%	0														
reservation   2	0														
Internation   1	0														
ainese faty 1 0.0% 0 0.2% 0 0.0% 0 0.															
	0														
refree county 1 0.15	0														
Interpretation of the property	0														
Seminary   1	0	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.4%	1	0.1%	1	ardee County
endry county 2 0 33% 0 0 00 0 0 0.00 0 0 0.00 0 0 0.00 3 2 29% primer memore 1 0.1% 0 0.0% 1 0 0.0% 1 0 0.0% 0 0.0% 1 0 0.0% 0 0.0% 1 0 0.0% 0 0.0% 1 0 0.0% 0 0.0% 1 0 0.0% 0 0.0% 1 0 0.0% 0 0.0% 1 0 0.0% 0 0.0% 1 0 0.0% 0 0.0	0	0	0.0%	0	0.5%	1	0.0%	0	0.0%	0	0.0%	0	0.1%	1	arrogate
remende 1 0.15 0 0.00 1 0.35 0 0.00 0	0	0	0.0%	0	0.3%	1	0.0%	0	0.0%	0	0.0%	0	0.1%	1	elen
Personation	0	0	2.9%	3	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.3%	2	endry county
phaneds 1 0.15 0 0.00 0.00 1.00 0.00 0.00 0.00	0				_										
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mostos															
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Indicate 1 0.15 0 0.00 1 0.00 0.00 0.00 0.00 0.0	0														
disane	0	0	0.0%	0	0.0%	0	0.0%	0	3.0%	8	0.0%	0	0.7%	3	ımokalee
Disapposis 1 0.1% 1 0.7% 0 0.0	0	0	0.0%	0	0.0%	0	0.0%	0	0.3%	1	0.0%	0	0.1%	1	ımokolee
glewood 3	1	2	1.1%	1	0.0%	0	0.0%	0	0.2%	0	1.0%	2	0.5%	4	diana
glewood 3	0			0				0						1	
aind 1 0 00% 0 0 00% 0 0 0.0% 0 0 0.0% 0 0 0.0% 0 0	0				_										
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Sixonwile   18   19%   2   1.1%   5   1.8%   10   4.5%   4   1.9%   0   0.4%   0   0.5%   1.9%   0   0.4%   0   0.0%   1   0.1%   0   0.0%	C														
ger   1 0.1%   0 0.0%	(	0													
up publisher	(	0	0.4%	0	1.9%	4	4.5%	10	1.8%	5	1.1%	2	1.9%	18	ksonville
supe	1	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.1%	1	sper
inter	(				_										
rass City 1 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.2% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 9g Way 1 1 0.1% 1 0.7% 0 0.0% 0 0.															
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simmee	-				_										
selle	- (	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.7%	1	0.1%		gs Way
ys take	(	0	0.0%	0	0.0%	0	0.6%	1	0.0%	0	0.4%	1	0.2%	2	simmee
ys take	9	11	2.3%	3	0.0%	0	0.0%	0	0.0%	0	0.5%	1	1.2%	13	Belle
Frange 2 0.2½ 0 0.0% 1 0.5% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 1 0.5% 0 0.0% 0 0.0% 1 0.0% 0 0.0% 1 0.0% 0 0.0% 0 0.0% 1 0.0% 0	-	0		0		1	0.0%	0	0.0%	0		0		1	
e city 4 0.455 1 0.756 3 1.355 0 0.076 0 0.075 0 0.075 0 0.075 0 0.075 1 0.075 0 0.075 1 0.075 0 0.075 1 0.075 0 0.075 1 0.075 0 0.075 1 0.075			_		_										
e Placid 4 0.5% 0 0.0% 3 1.3% 0 0.2% 0 0.0% 0 0.0% 0 0.0% 1 0.0%															
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Neshard															
ut of Lates         1         0.2%         0         0.0%         0         0.0%         2         0.9%         0         0.0% <td></td> <td>0</td> <td>3.5%</td> <td>4</td> <td>0.0%</td> <td>0</td> <td>0.0%</td> <td>0</td> <td>0.0%</td> <td>0</td> <td>0.0%</td> <td>0</td> <td>0.4%</td> <td>2</td> <td>e Wales</td>		0	3.5%	4	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.4%	2	e Wales
Scunty	(	1	0.0%	0	0.0%	0	0.4%	1	1.3%	4	2.6%	5	0.9%	11	celand
Sebunty		0	0.0%	0	0.0%	0	0.9%	2	0.0%	0	0.0%	0	0.2%	1	nd O' Lakes
seburg 2 0 0.2% 0 0.0% 0 0.2% 0 0.0% 1 0.6% 0 0.0% 0 0.0% 3 3 wille Falls 1 0 1.4% 0 0.0% 0 0.0% 0 0.0% 1 3 5.8% 0 0.0% 0 0.0% 0 0.0% 3 3 wille Falls 1 0.0% 0 0.0%															
New York   10															
ville falls			_		_										
e Dak  1 0.0% 10 0.0%															
ng Beach 1 1 0.15 0 0.075 1 0.55 0 0.005 0 0.0			_												
Seland	-	0	0.0%		0.0%				0.0%	0			0.0%	1	e Oak
isville 2 2 0.3% 2 1.0% 1 0.5% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 1 0.0% 0 0.0% 1 0.0% 0 0.0%		0	0.0%	0	0.0%	0	0.0%	0	0.5%	1	0.0%	0	0.1%	1	ng Beach
anabatchee         1         0.0%         0         0.0% <td></td> <td>0</td> <td>0.0%</td> <td>0</td> <td>0.6%</td> <td>1</td> <td>0.0%</td> <td>0</td> <td>0.0%</td> <td>0</td> <td>0.0%</td> <td>0</td> <td>0.1%</td> <td>1</td> <td>ng Island</td>		0	0.0%	0	0.6%	1	0.0%	0	0.0%	0	0.0%	0	0.1%	1	ng Island
anabatchee         1         0.0%         0         0.0% <td></td> <td>0</td> <td>0.0%</td> <td>0</td> <td>0.0%</td> <td>0</td> <td>0.0%</td> <td>0</td> <td>0.5%</td> <td>1</td> <td>1.0%</td> <td>2</td> <td>0.3%</td> <td>2</td> <td>isville</td>		0	0.0%	0	0.0%	0	0.0%	0	0.5%	1	1.0%	2	0.3%	2	isville
According   3															
dison 2 0.2% 0 0.0% 0 0															
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recolsland 1 0.1% 0 0.0% 1 0.3% 0 0.0% 1 0.3% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 1 0.5% 0 0.0% 1 0.5% 0 0.0		0	1.5%	2	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.2%	2	dison
Assachusetts 2 0.1% 0 0.0% 0 0.2% 0 0.0% 1 0.5% 0 0.0% 0 0.0% 0 0.0% 1 0.5% 0 0.0% 0 0		0	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	1	hwah
Denough   1		0	0.0%	0	0.0%	0	0.0%	0	0.3%	1	0.0%	0	0.1%	1	rco Island
Debough   1		0	0.0%	0	0.5%	1	0.0%	0	0.2%	0	0.0%	0	0.1%	2	ssachusetts
Selbourne   3															
exico 1 0.1% 0.0% 0 0.0% 0 0.0% 0 0.0% 1 0.5% 0 0.0% 0 0.0% 1 0.5% 0 0.0% 0 0.0% 1 0.5% 0 0.0% 1 0.0															-
ami 13 2.4% 2 0.9% 9 3.4% 0 0.0% 0 0.0% 7 6.0% 10 chigan 1 0.2% 2 1.0% 0 0.0% 0															
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nnesota 1 0.0% 0 0.2% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 1		0	0.0%	0	0.6%	1	0.0%	0	0.0%	0	0.0%	0	0.1%	1	
sore Haven         3         0.7%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         5         4.2%         3           Junt Dora         1         0.0%         0         0.2%         0         0.0%         0 </td <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td>					_										
Punt Dora 1 0.0% 0 0.2% 0 0.0%															
rakka City 1 0.1% 0.0% 0 0.0% 0 0.0% 1 0.6% 0 0.0% 0 0.0% ples 50 4.5% 0 0.2% 44 16.2% 3 1.4% 3 1.5% 0 0.0% 1 1 0.6% 0 0.0% 1 1 0.6% 0 0.0% 1 1 0.6% 0 0.0% 1 1 0.6% 0 0.0% 1 1 0.6% 0 0.0% 1 1 0.6% 0 0.0% 1 1 0.6% 0 0.0% 1 1 0.6% 0 0.0% 1 1 0.6% 0 0.0% 1 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 1 0.6% 0 0.0% 1 0.6% 0 0.0% 1 0.6% 0 0.0% 1 0.6% 0 0.0% 1 0.6% 0 0.0% 1 0.6% 0 0.0% 1 0.6% 0 0.0% 1 0.6% 0 0.0% 1 0.6% 0 0.0% 1 0.6% 0 0.0% 1 0.6% 0 0.0% 0		,	11.270	,	0.070		0.070		0.070		0.070		0.770		ore maven
ples 50 4.5% 0 0.2% 44 16.2% 3 1.4% 3 1.5% 0 0.0% 1 1															
shylile         3         0.4%         0         0.0%         0         0.0%         3         1.2%         2         1.0%         0         0.0%         0           w lersey         2         0.2%         3         1.3%         0         0.0%         0															
w Jersey         2         0.2%         3         1.3%         0         0.0%															
w Port Richey         2         0.2%         0         0.0%         0         0.0%         1         0.6%         0         0.0%         1         0.6%         0         0.0%         1         0.6%         0         0.0%         1         0.6%         0         0.0%<		0		0				3		0		0			shville
w Port Richey         2         0.2%         0         0.0%         0         0.0%         1         0.6%         0         0.0%         1         0.6%         0         0.0%         1         0.6%         0         0.0%         1         0.6%         0         0.0%<		0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	1.3%	3	0.2%	2	w Jersey
w Smyrna 1 0.1% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 1 0.0% 0 0.0% 1 0.0% 0 0.0% 1 0.0% 0 0.0% 1 0.0% 0 0.0% 1 0.0% 0 0.0%		0				0		1	0.0%	0					
w York         5         0.4%         0         0.0%         3         1.0%         1         0.6%         0         0.2%         0         0.0%         0           wcastle         1         0.1%         0         0.0%         0         0.0%         1         0.3%         0         0.0%         0         0.0%         0           wnan         1         0.0%         0         0.0%					_										
wcastle         1         0.1%         0         0.0%         0         0.0%         1         0.3%         0         0.0%															
wnan         1         0.0%         0         0.0%					_										
nocale         1         0.4%         0         0.0%         0         0.0%         0         0.0%         5         4.2%         0           xomis         2         0.2%         0         0.0%         0         0.0%         3         1.2%         0         0.0%         0           vth         1         0.1%         1         0.4%         0         0.0%															
komis         2         0.2%         0         0.0%         0         0.0%         3         1.2%         0         0.0%         0           rth         1         0.1%         1         0.4%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         1         1.1%         1         1.1%         0         0.2%         0         0.0%         1         1.1%         1         1.1%         0         0.2%         0         0.0%         1         1.1%         1         1.1%         0         0.2%         0         0.0%         1         1.1%         1         1.1%         0         0.0%         0         0.0%         0		0		0	0.2%			0		0			0.0%		
komis         2         0.2%         0         0.0%         0         0.0%         3         1.2%         0         0.0%         0           rth         1         0.1%         1         0.4%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         1         1.1%         0         0.2%         0         0.0%         0		0	4.2%	5	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.4%	1	nocale
rth         1         0.1%         1         0.4%         0         0.0%         0         0															komis
rth Carolina         5         0.3%         0         0.0%         0         0.0%         2         0.9%         0         0.0%         0         0.4%         1           rth Florida         4         0.5%         0         0.0%         3         1.1%         0         0.2%         0         0.0%         1         1.1%         1           rth Port         13         0.8%         4         2.1%         0         0.0%         0         0.0%         5         2.2%         0         0.0%         0           rthern State         1         0.1%         0         0.0%         0         0.0%         1         0.3%         0         0.0%         0         0.0%         0															
rth Florida     4     0.5%     0     0.0%     3     1.1%     0     0.2%     0     0.0%     1     1.1%     1       rth Port     13     0.8%     4     2.1%     0     0.0%     0     0.0%     5     2.2%     0     0.0%     0       rthern State     1     0.1%     0     0.0%     0     0.0%     1     0.3%     0     0.0%     0     0.0%     0       kland County     1     0.1%     0     0.0%     0     0.0%     1     0.6%     0     0.0%     0     0.0%     0       ala     28     2.6%     4     2.2%     11     4.2%     1     0.4%     9     4.4%     3     2.5%     0															
rth Port 13 0.8% 4 2.1% 0 0.0% 0 0.0% 5 2.2% 0 0.0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0															
rthern State         1         0.1%         0         0.0%         0         0.0%         1         0.3%         0         0.0%         0         0.0%         0           kland County         1         0.1%         0         0.0%         0         0.0%         1         0.6%         0         0.0%         0         0.0%         0           sla         28         2.6%         4         2.2%         11         4.2%         1         0.4%         9         4.4%         3         2.5%         0															
kland County 1 0.1% 0 0.0% 0 0.0% 1 0.6% 0 0.0% 0 0.0% 0 0.0% ala 28 2.6% 4 2.2% 11 4.2% 1 0.4% 9 4.4% 3 2.5% 0		0	0.0%	0	2.2%	5	0.0%	0	0.0%	0	2.1%	4	0.8%	13	rth Port
kland County 1 0.1% 0 0.0% 0 0.0% 1 0.6% 0 0.0% 0 0.0% 0 0.0% ala 28 2.6% 4 2.2% 11 4.2% 1 0.4% 9 4.4% 3 2.5% 0		0	0.0%	0	0.0%	0	0.3%	1	0.0%	0	0.0%	0	0.1%	1	rthern State
ala 28 2.6% 4 2.2% 11 4.2% 1 0.4% 9 4.4% 3 2.5% 0															
	(	0	0.3%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	

## Evacuation Destination City (Category 3) – Continued

	Total		Charlotte Collier			r	Lee		Sarasota		Glades		Hendr	у
Okeechobee	n 8	1.0%	n 0	% 0.0%	n 0	0.0%	n 0	0.0%	n 0	% 0.0%	n 10	% 8.7%	n 1	% 1.2%
Oldsmar	1	0.2%	2	1.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Orlando	80	10.6%	12	5.8%	41	15.0%	18	8.1%	28	13.0%	14	11.6%	9	8.0%
Ormond Beach	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Osprey	3	0.3%	0	0.0%	0	0.0%	0	0.0%	4	1.8%	0	0.0%	0	0.0%
Paduka	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	0.9%
Palm Bay	2	0.3%	0	0.0%	1	0.5%	0	0.0%	2	1.0%	0	0.0%	0	0.0%
Palm Coast	1	0.1%	1	0.5%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Palm Harbor	1	0.1%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Palmer Ranch	1	0.2%	0	0.0%	0	0.0%	0	0.0%	2	1.0%	0	0.0%	0	0.0%
Panama City	1	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	1.8%
Pasadena	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%
Peachtree City	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Pembroke Pines	1	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Pennsylvania	2	0.2%	1	0.4%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Pensacola	2	0.2%	1	0.7%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%
Philadelphia	2	0.2%	0	0.0%	0	0.2%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Pinehurst	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%
Pinellas County	1	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Pinellas Park	1	0.1%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Poconos	1	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Pompano Beach	1	0.1%	0	0.0%	1	0.5%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Port Charlotte	23	2.3%	20	9.7%	4	1.5%	0	0.0%	3	1.3%	0	0.0%	0	0.0%
Port St. Lucie	4	0.3%	1	0.6%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	1	1.2%
Punta Gorda	11	0.8%	8	3.7%	1	0.3%	0	0.0%	0	0.5%	0	0.0%	0	0.0%
Raleigh	1	0.2%	0	0.0%	2	0.8%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Rhode Island	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Riverview	1	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%
Rochester	1	0.1%	0	0.0%	1	0.3%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Rock Hill	1	0.2%	2	1.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Royal Oak	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%
Same city	5	0.4%	0	0.0%	0	0.0%	1	0.4%	2	1.0%	0	0.0%	1	0.9%
Same county	2	0.1%	1	0.4%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%
San Carlos	1	0.2%	0	0.0%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.0%
San Francisco	1	0.2%	0	0.0%	0	0.0%	3	1.2%	0	0.0%	0	0.0%	0	0.0%
Sanibel	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Sarasota	69	6.4%	6	2.9%	10	3.8%	1	0.5%	54	25.0%	2	1.5%	0	0.0%
Satellite Beach	1	0.1%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Savannah	4	0.5%	2	1.0%	0	0.0%	0	0.0%	1	0.5%	1	1.1%	1	1.2%
Scranton	1	0.4%	0	0.0%	5	1.8%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Seattle	1	0.2%	0	0.0%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.0%
Sebring	5	0.3%	0	0.0%	0	0.0%	2	1.0%	0	0.0%	1	0.6%	0	0.4%
Sewell	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%
Smoky Mountain	1	0.2%	2	1.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
South Bend	1	0.1%	1	0.5%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
St. Augustine	2	0.2%	1	0.7%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
St. Louis	2	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
St. Petersburg	3	0.1%	0	0.2%	0	0.2%	0	0.1%	0	0.0%	0	0.0%	0	0.0%
Stafford	1	0.4%	5	2.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Stevenson	1	0.1%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Stewart	1	0.2%	0	0.0%	0	0.0%	0	0.0%	2	1.0%	0	0.0%	0	0.0%
Stillwater	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Summerville	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Sun City	1	0.1%	0	0.0%	1	0.3%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Sunrise	1	0.1%	0	0.0%	1	0.5%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Tallahassee	9	1.3%	0	0.0%	6	2.3%	1	0.6%	1	0.7%	3	2.9%	3	2.4%
Tampa	36	4.7%	16	8.1%	17	6.1%	8	3.4%	6	2.8%	6	4.8%	1	0.9%
Tarpon Springs	1	0.2%	0	0.0%	0	0.0%	0	0.0%	2	1.0%	0	0.0%	0	0.0%
Texas	1	0.4%	0	0.0%	5	1.8%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
The Villages	2	0.4%	1	0.0%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Thomasville	1	0.2%	0	0.4%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Titusville	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.4%
Troy	1	0.0%	0	0.0%	1	0.5%	0	0.0%	0	0.0%	0	0.0%	0	0.4%
Valdosta	4	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	1	0.6%	0	0.0%
Valdosta	17	1.4%	0	0.0%	0	0.0%	0	0.6%	16	7.3%	0	0.6%	0	0.0%
Venice Vero Beach	17	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Vero Beach Virginia	3	0.0%	1	0.2%	0	0.0%	0	0.0%	1	0.0%	3	2.6%	0	0.0%
Washington D.C	1	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	1.8%	0	0.0%
Washington, D.C.	1	0.1%			0		1	0.5%		0.0%			0	0.0%
West Florida	1	0.1%	0	0.0%	0	0.0%	2	0.7%	0	0.0%	0	0.0%	0	0.0%
West Palm Beach	10	1.2%	2	0.9%	0	0.0%	3	1.5%	0	0.0%	4	3.6%	4	3.7%
Winter Haven	2	0.1%	0	0.0%	1	0.3%	0	0.0%	0	0.2%	0	0.0%	0	0.0%
Winter Park	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%
Wisconsin	1	0.2%	0	0.0%	2	0.8%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Yerman Arena	1	0.4%	0	0.0%	5	1.8%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Zolfo Springs	1	0.1%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%

## Evacuation Destination City (Category 5)

	Total		Charlotte		Collier		Lee		Sarasota		Glades		Hendry	
Abirodos	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Abingdon Adel	2	0.2%	0	0.0%	0	0.6%	1 0	0.6%	0	0.0%	0	0.0%	0	0.0%
Aiken	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%
Alabama	2	0.2%	1	0.7%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%
Alachua	1	0.2%	0	0.0%	0	0.0%	0	0.0%	2	1.0%	0	0.0%	0	0.0%
Alaska	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%
Albany	1	0.2%	0	0.0%	0	0.0%	0	0.0%	2	1.0%	0	0.0%	0	0.0%
Alexandria	1	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%
Alva	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%
Anita Springs	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Apalachicola	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	1.2%	0	0.0%
Arcadia	4	0.6%	4	2.1%	0	0.0%	0	0.0%	2	1.0%	0	0.0%	0	0.0%
Arkansas Arlington	1	0.1%	0	0.0%	0	0.3%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Asheville	3	0.3%	3	1.4%	0	0.0%	0	0.0%	1	0.0%	0	0.0%	0	0.0%
Athens	1	0.2%	2	1.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Atlanta	45	4.9%	13	6.6%	8	3.2%	14	6.1%	7	3.4%	8	6.9%	5	4.4%
Augusta	2	0.2%	0	0.2%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Avon Park	3	0.3%	2	1.1%	0	0.0%	0	0.0%	0	0.0%	2	1.5%	0	0.0%
Belle Glade	1	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	1.9%
Big Cypress Indian Reservaton	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	5	4.5%
Big Stone Gap	1	0.1%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Birmingham	1	0.2%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Blue Ridge	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Boca Raton	2	0.3%	2	1.1%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Bonita Springs	3	0.2%	0	0.0%	1	0.6%	1	0.3%	0	0.0%	0	0.0%	0	0.0%
Bonnieville	1	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%
Boston	5	1.0%	1	0.7%	1	0.4%	8	3.4%	1	0.5%	0	0.0%	0	0.0%
Boynton Beach Bradenton	1	0.1%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Brandon	5	0.5%	1	0.4%	0	0.0%	0	0.0%	5	2.2% 0.0%	0	0.0%	0	0.0%
Brooksville	1	0.1%	0	0.7%	2	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Buffalo	2	0.2%	0	0.0%	0	0.5%	0	0.0%	2	1.0%	0	0.0%	0	0.0%
Canada	1	0.1%	0	0.0%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Cape City	1	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%
Cape Coral	12	1.3%	1	0.6%	0	0.0%	12	5.5%	0	0.0%	0	0.0%	1	1.2%
Central Florida	4	0.2%	0	0.0%	1	0.3%	2	0.9%	0	0.0%	0	0.0%	0	0.0%
Charleston	1	0.1%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Charlotte	3	0.3%	1	0.7%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.0%
Charlotte County	1	0.1%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Charlottesville	1	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%
Chattanooga	1	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Chicago	7	0.7%	1	0.4%	3	1.1%	0	0.0%	2	0.8%	0	0.0%	2	1.9%
Clermont	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	1.2%
Cleveland	2	0.2%	0	0.0%	0	0.0%	1	0.6%	1	0.6%	0	0.0%	0	0.0%
Clewiston	8	1.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	1.5%	13	12.2%
Cocoa Beach	3	0.1%	0	0.2%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	1	0.7%
College Park Collier	1	0.1%	0	0.0%	0	0.0% 1.3%	0	0.3%	0	0.0%	0	0.0%	0	0.0%
Collier County	1	0.2%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Colorado	1	0.2%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Columbia	2	0.2%	0	0.0%	1	0.4%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Columbus	3	0.3%	0	0.0%	0	0.0%	0	0.0%	4	1.8%	0	0.0%	0	0.0%
Connecticut	1	0.2%	0	0.0%	3	1.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Conyers	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%
Coral Springs	1	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Covington	1	0.1%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Dade City	1	0.2%	0	0.0%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.0%
Dalton	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%
Dayton	1	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Daytona	1	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%
Defuniak Springs	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.4%
Delaware	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%
Deltona Detroit	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	1.2%	0	0.0%
Dothan	1 2	0.1%	0	0.0%	0	0.0%	1 0	0.6%	0	0.0%	0	0.0%	0	0.0%
Dotnan	1	0.2%	0	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.4%	0	0.0%
Dunnellon	2	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	1.2%	0	0.0%
Durham	2	0.2%	0	0.2%	1	0.6%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Dwight	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
East Brunswick	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
East Coast	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%
Englewood	4	0.2%	1	0.6%	0	0.0%	0	0.0%	1	0.5%	0	0.0%	0	0.0%
Estero	3	0.3%	0	0.0%	2	0.9%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Europe	1	0.1%	0	0.0%	1	0.3%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Fairfield	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Florence	2	0.2%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	2	1.9%

## Evacuation Destination City (Category 5) – Continued

	Total		Charlot		Collie		Lee		Sarasota		Glade		Hend	-
Florida	n 1	0.1%	n 0	0.0%	n 0	0.0%	n 1	0.3%	n 0	0.0%	n 0	0.0%	n 0	0.0%
Forsyth	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Franklin	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	0.7%
Frostproof	1	0.1%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Ft. Charley	1	0.1%	1	0.5%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Ft. Lauderdale	10	1.4%	1	0.4%	0	0.0%	6	2.7%	4	1.9%	2	1.5%	3	3.0%
Ft. Myers	35	4.2%	11	5.7%	4	1.5%	26	11.8%	0	0.0%	2	1.8%	3	2.8%
Ft. Pierce	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Ft. White	1	0.1%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Gainesville	19	2.7%	1	0.7%	10	4.1%	5	2.2%	7	3.3%	7	6.1%	0	0.0%
Gateway	1	0.2%	0	0.0%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.0%
Gatlinburg	2	0.3%	0	0.0%	1	0.6%	2	0.9%	0	0.0%	0	0.0%	0	0.0%
Georgia	12	1.3%	2	1.1%	0	0.0%	4	1.8%	3	1.5%	0	0.0%	5	4.1%
Glades	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	5	4.3%	0	0.0%
Golden Gate	4	0.2%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Greensboro	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	0.7%
Greenup	1	0.2%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Greenville	2	0.1%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	1	0.6%	0	0.0%
Guntersville	1	0.1%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%	0	0.0%
Haines City	1	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Hardee County	1	0.1%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Harrogate	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.5%	0	0.0%	0	0.0%
Hartford	1	0.1%	1	0.5%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Helen	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%
Hendry county	1	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	1.8%	0	0.0%
Highlands	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Hillsboro	1	0.2%	0	0.0%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.0%
Illinois Immokalee	2	0.1%	0	0.0%	3	1.3%	0	0.0%	0	0.5%	0	0.0%	0	0.0%
Immokolee	1	0.5%	0	0.0%	1	0.3%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Indiana	4	0.1%	2	1.1%	0	0.5%	0	0.0%	0	0.0%	1	1.2%	2	1.9%
Indianapolis	1	0.1%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Inglewood	2	0.1%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Inland	1	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%
Innan	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	1.2%
Inverness	1	0.2%	0	0.0%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.0%
Iowa	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Jacaranda	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%
Jacksonville	21	2.4%	2	0.8%	5	2.0%	11	5.0%	4	1.9%	2	1.5%	3	3.1%
Jesup	1	0.1%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%	0	0.0%
Kalamazoo	1	0.4%	0	0.0%	5	2.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Kansas City	1	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%
Kings Mountain	1	0.2%	2	1.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Kings Way	1	0.1%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Kissimmee	3	0.3%	1	0.4%	0	0.0%	3	1.2%	0	0.0%	0	0.0%	0	0.0%
LaBelle	11	1.0%	1	0.5%	0	0.0%	0	0.0%	0	0.0%	3	2.7%	7	6.5%
Lady Lake	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
LaGrange	1	0.1%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Lake City	4	0.6%	3	1.7%	0	0.0%	3	1.3%	0	0.0%	0	0.0%	0	0.0%
Lake Placid	3	0.3%	0	0.0%	3	1.4%	0	0.2%	0	0.0%	0	0.0%	0	0.0%
Lake Wales	2	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	4	3.5%	0	0.0%
Lakeland	10	0.9%	3	1.6%	3	1.4%	1	0.4%	0	0.0%	0	0.0%	2	1.9%
Land O' Lakes	1	0.2%	0	0.0%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.0%
Lee County	3	0.5%	0	0.0%	3	1.1%	2	0.9%	0	0.0%	0	0.0%	0	0.4%
Leesburg	2	0.2%	0	0.0%	0	0.2%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Lehigh Acres	9	1.4%	0	0.0%	0	0.0%	13	5.6%	0	0.0%	0	0.0%	3	2.5%
Lillian	1	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	1.9%
Linville Falls	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%
Live Oak	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.4%
Long Beach	1	0.1%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Long Island	2	0.3%	2	1.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Louisville Loxahatchee	2	0.3%	2	1.1% 0.0%	1 0	0.6%	0	0.0%	0	0.0%	0	0.0% 0.4%	0	0.0%
Macon														
Madison	3	0.2%	1 0	0.6%	0	0.0%	0	0.0%	0	0.6%	0	0.0%	0	0.0%
Mahwah	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.4%	0	0.0%
Marco Island	1	0.0%	0	0.0%	1	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Marshtown	1	0.1%	0	0.0%	0	0.3%		0.6%	0		0	0.0%	0	0.0%
	3	0.1%	0	0.0%	0	0.0%	1 0	0.6%	2	0.0%	0	0.0%	0	0.0%
Massachusetts McDonough	1		1	0.0%	0	0.2%	0	0.0%	0		0		0	0.0%
Melbourne	3	0.1%	1	0.7%	2	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Mexico	1	0.3%	0	0.4%	0	0.9%	0	0.0%	1	0.5%	0	0.0%	0	0.0%
Miami	14	2.7%	2	0.0%	7	3.0%	3	1.2%	1	0.5%	7	6.1%	10	8.8%
Michigan	2		2		0		0				0			
Milwaukee	1	0.3%	0	1.1% 0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Minnesota	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.6%	0	0.0%	0	0.0%
Moore Haven			0		0		0							
	3	0.8%		0.0%		0.0%		0.0%	0	0.0%		7.0%	1	1.2%
Mount Dora	3	0.2%	1	0.6%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	0.7%

## Evacuation Destination City (Category 5) – Continued

	Total	- 1	Charlotte	e	Collie	r	Lee	- 1	Sarasota	1	Glades	;	Hendr	у
	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Myakka City	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Myrtle Beach	1	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Naples	36	3.6%	0	0.2%	33	13.7%	3	1.5%	3	1.5%	0	0.0%	0	0.0%
Nashville	8	1.2%	3	1.4%	0	0.0%	3	1.4%	7	3.3%	0	0.0%	0	0.0%
New Hampshire	1	0.1%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
New Jersey	2	0.2%	3	1.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
New Port Richey	2	0.2%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	1	0.6%	0	0.0%
New Smyrna	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	1.2%
New York	7	0.6%	0	0.0%	3	1.3%	3	1.2%	0	0.2%	0	0.0%	0	0.0%
Newcastle	1	0.1%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%	0	0.0%
Newnan	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%
Nimocale	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	5	4.3%	0	0.0%
Nokomis	3	0.4%	0	0.0%	0	0.0%	0	0.0%	4	1.8%	0	0.0%	0	0.0%
North	1	0.1%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
North Carolina	7	0.6%	2	1.1%	0	0.0%	2	0.9%	0	0.0%	0	0.4%	2	1.7%
North Florida	3	0.3%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	1	1.2%	1	1.2%
North Port	11	0.6%	3	1.5%	0	0.0%	0	0.0%	4	1.8%	0	0.0%	0	0.0%
Northern State	1	0.1%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%	0	0.0%
Oakland County	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Ocala	27	2.7%	4	2.0%	10	4.3%	1	0.4%	11	4.9%	3	2.5%	0	0.4%
Ocean City	1	0.1%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Ocean Springs	1	0.1%	0	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.3%	0	0.0%
Ohio	3	0.3%	1	0.7%	2	1.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Okeechobee	6	0.5%	0	0.7%	0	0.0%	0	0.0%	0	0.0%	6	5.5%	1	1.2%
Oldsmar	1	0.7%	2	1.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
			9				17	7.7%			14			
Orlando	72	9.3%		4.6%	33	13.7%			23	10.6%		11.9%	6	5.6%
Osprey	3	0.3%	0	0.0%	0	0.0%	0	0.0%	4	1.8%	0	0.0%	0	0.0%
Paduka	1	0.1%	0	0.0%			0	0.0%	0	0.0%	0	0.0%	1	1.0%
Palm Bay	1	0.1%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Palm Coast	1	0.1%	1	0.5%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Palm Harbor	1	0.1%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Palmer Ranch	1	0.2%	0	0.0%	0	0.0%	0	0.0%	2	1.0%	0	0.0%	0	0.0%
Panama City	1	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	1.9%
Panhandle	1	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	1.8%	0	0.0%
Parksville	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Pasadena	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%
Peachtree City	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Pembroke Pines	1	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Pennsylvania	2	0.2%	1	0.4%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Pensacola	2	0.2%	1	0.7%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%
Philadelphia	2	0.2%	0	0.0%	0	0.2%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Pinellas County	1	0.0%	0	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Pinellas Park	1	0.1%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Poconos	1	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Pompano Beach	1	0.1%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Port Charlotte	19	1.8%	15	7.3%	2	0.9%	0	0.0%	3	1.3%	0	0.0%	0	0.0%
Port St. Lucie	2	0.2%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	1.2%
Providence	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Punta Gorda	7	0.4%	3	1.7%	1	0.3%	0	0.2%	0	0.0%	0	0.0%	0	0.0%
Raleigh	3	0.7%	0	0.0%	7	3.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Rhode Island	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Rochester			0											
	1	0.1%		0.0%	1	0.3%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Rock Hill	1	0.2%	2	1.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Royal Oak	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%
Same city	5	0.4%	0	0.0%	0	0.0%	1	0.4%	2	1.0%	0	0.0%	1	0.9%
Same county	3	0.1%	1	0.4%	0	0.0%	0	0.0%	1	0.4%	0	0.0%	0	0.0%
San Carlos	1	0.2%	0	0.0%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.0%
San Francisco	1	0.2%	0	0.0%	0	0.0%	3	1.2%	0	0.0%	0	0.0%	0	0.0%
Sanibel	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
Sarasota	54	5.0%	6	3.2%	5	2.1%	1	0.5%	43	19.5%	0	0.4%	0	0.0%
Savannah	6	0.8%	3	1.4%	2	0.9%	1	0.6%	1	0.5%	0	0.0%	1	1.2%
Seattle	2	0.2%	0	0.0%	0	0.0%	3	1.1%	0	0.0%	0	0.0%	0	0.0%
Sebring	7	0.5%	1	0.7%	0	0.0%	2	1.0%	0	0.0%	1	1.0%	0	0.4%
Sewell	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.3%	0	0.0%	0	0.0%
Slatout	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	1.2%
Smoky Mountain	1	0.2%	2	1.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
South Bend	1	0.1%	1	0.5%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Spartanburg	1	0.1%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Spring Hill	1	0.1%	0	0.0%	0	0.0%	1	0.4%	0	0.0%	0	0.0%	0	0.0%
St. Augustine	1	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
St. Louis	2	0.1%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%
St. Petersburg	3	0.1%	0	0.0%	0	0.0%	0	0.5%	0	0.0%	0	0.0%	0	0.0%
Stafford	1	0.1%	5	2.5%	0	0.2%	0	0.1%	0	0.0%	0	0.0%	0	0.0%
Starrord Starke			0		0				0		2			0.0%
	1	0.2%		0.0%		0.0%	0	0.0%		0.0%		1.8%	0	
Stevenson	1	0.1%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Stillwater	1	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%	0	0.0%
Sun City	1	0.1%	0	0.0%	1	0.3%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Tallahassee	7	1.1%	2	0.9%	7	2.9%	0	0.0%	1	0.5%	0	0.0%	3	2.5%

## Evacuation Destination City (Category 5) – Continued

	Total		Charlot	te	Collie	r	Lee		Sarasot	a	Glade	s	Hendr	у
	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Tampa	35	4.7%	16	8.2%	17	7.0%	6	2.7%	5	2.2%	6	5.0%	2	2.1%
Tarpon Springs	1	0.2%	0	0.0%	0	0.0%	0	0.0%	2	1.0%	0	0.0%	0	0.0%
Texas	1	0.4%	0	0.0%	5	2.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
The Villages	2	0.2%	1	0.4%	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Tifton	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	0.6%	0	0.0%
Titusville	1	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.4%
Trevor City	1	0.1%	0	0.0%	0	0.0%	1	0.4%	0	0.0%	0	0.0%	0	0.0%
Troy	1	0.1%	0	0.0%	1	0.6%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Valdosta	6	0.4%	0	0.0%	0	0.0%	1	0.6%	0	0.2%	1	0.6%	2	1.9%
Venice	16	1.4%	0	0.0%	0	0.0%	0	0.0%	15	7.0%	0	0.0%	0	0.0%
Vero Beach	1	0.0%	0	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Virginia	3	0.5%	1	0.7%	0	0.0%	0	0.0%	1	0.3%	3	2.7%	0	0.0%
Virginia Beach	1	0.2%	0	0.0%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.0%
Warner Robins	1	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	1.8%	0	0.0%
Washington, D.C.	1	0.1%	0	0.0%	0	0.0%	1	0.5%	0	0.0%	0	0.0%	0	0.0%
West Florida	1	0.1%	0	0.0%	0	0.0%	2	0.7%	0	0.0%	0	0.0%	0	0.0%
West Palm Beach	7	0.6%	2	0.9%	0	0.0%	3	1.5%	0	0.0%	1	1.0%	1	0.7%
Winter Haven	2	0.1%	0	0.0%	1	0.3%	0	0.0%	0	0.2%	0	0.0%	0	0.0%
Winter Park	2	0.1%	0	0.0%	0	0.0%	0	0.0%	1	0.5%	0	0.0%	0	0.0%
Wisconsin	1	0.2%	0	0.0%	2	0.9%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Yerman Arena	1	0.4%	0	0.0%	5	2.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Zolfo Springs	1	0.1%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%

## Evacuation Destination City (Hurricane Charley)

	Total		Charlott		Collier		Lee		Saraso		Glades		Hendry	
Alva	n 2	% 0.6%	n 0	0.0%	n 0	0.0%	n 1	1.7%	n 0	0.0%	n 1	1.3%	n 0	0.0%
Arcadia	1	0.6%	2	4.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Atlanta	3	1.1%	1	1.9%	0	0.7%	2	2.6%	0	0.0%	0	0.0%	0	0.0%
Augusta	1	0.2%	0	0.0%	0	0.0%	0	0.0%	1	2.1%	0	0.0%	0	0.0%
Bainbridge	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	2.4%	0	0.0%
Belle Glade	1	0.6%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	5.3%
Boca Raton	1	0.6%	2	4.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Bonita Springs	3	0.7%	0	0.0%	2	2.8%	0	0.5%	0	0.0%	0	0.0%	0	0.0%
Bradenton	2	0.7%	0	0.0%	0	0.0%	0	0.5%	1	2.4%	0	0.0%	0	0.0%
Breezemont	1	0.9%	0	0.0%	0	0.0%	0	0.0%	3	8.8%	0	0.0%	0	0.0%
Cape Coral	11	4.3%	0	0.0%	0	0.0%	13	15.8%	0	0.0%	0	0.0%	1	3.4%
Central Florida	1	0.3%	0	0.0%	0	0.0%	1	1.2%	0	0.0%	0	0.0%	0	0.0%
Charlottesville	1	0.1%	0	0.0%	0	0.0%	0	0.5%	0	0.0%	0	0.0%	0	0.0%
Chicago	1	0.2%	0	0.0%	1	1.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Clewiston	5	2.7%	0	0.0%	0	0.0%	1	0.9%	0	0.0%	1	2.4%	7	17.5%
Cypress Gardens	1	0.2%	0	0.0%	0	0.0%	1	0.9%	0	0.0%	0	0.0%	0	0.0%
Dalton	1	0.1%	0	0.0%	0	0.0%	0	0.5%	0	0.0%	0	0.0%	0	0.0%
Deep Creek	1	0.4%	1	2.6%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Defuniak Springs	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	1.1%
Desoto County	1	0.1%	0	0.8%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Duluth	1	0.4%	0	0.0%	1	2.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Englewood	3	1.0%	3	6.3%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Estero	2	0.4%	0	0.0%	0	0.7%	1	1.2%	0	0.0%	0	0.0%	0	0.0%
Ft. Lauderdale	5	1.5%	1	2.1%	0	0.7%	2	2.6%	0	0.0%	0	0.0%	1	3.4%
Ft. Myers	30	14.5%	6	11.2%	2	2.5%	34	42.8%	0	0.0%	5	8.7%	1	1.9%
Ft.Myers	1	0.4%	1	2.6%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Gainesville	2	0.3%	0	0.0%	1	1.3%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
			0				2				0			
Gateway	1	0.6%		0.0%	0	0.0%		2.6%	0	0.0%		0.0%	0	0.0%
Gatlinburg	1	0.4%	0	0.0%	1	2.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Georgia	4	1.0%	1	1.4%	0	0.0%	1	0.9%	0	0.0%	0	0.0%	2	4.5%
Golden Gate	1	0.1%	0	0.0%	0	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Henry	1	0.9%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	3	5.4%	0	0.0%
Immokalee	1	1.5%	0	0.0%	5	7.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Jacksonville	2	0.4%	0	0.8%	0	0.0%	0	0.0%	0	0.0%	1	1.3%	0	0.0%
Knoxville	1	0.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	1.9%
LaBelle	6	2.4%	1	1.9%	0	0.0%	0	0.0%	0	0.0%	1	2.4%	5	13.6%
Lake Port	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.7%	0	0.0%
Lakeland	3	0.6%	0	0.0%	1	1.2%	0	0.0%	0	1.2%	0	0.0%	1	1.9%
Lee County	1	0.1%	0	0.0%	0	0.0%	0	0.5%	0	0.0%	0	0.0%	0	0.0%
Lehigh Acres	6	3.5%	0	0.8%	0	0.0%	6	6.9%	0	0.0%	0	0.0%	5	13.8%
Louisville	2	0.5%	0	0.0%	1	2.1%	0	0.5%	0	0.0%	0	0.0%	0	0.0%
Loxahatchee	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.7%	0	0.0%
Marco Island	1	0.2%	0	0.0%	1	1.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Media	1	0.2%	0	0.0%	0	0.0%	1	0.0%	0	0.0%	0	0.0%	0	0.0%
Miami	3	1.6%	0	0.0%		1.4%			0	0.0%	0	0.0%	3	7.9%
					1		1	1.7%						
Michigan	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	1.1%
Mississippi	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	3.4%
Montgomery	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	1.2%	0	0.0%	0	0.0%
Moore Haven	7	5.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	14	23.9%	3	6.9%
Naples	16	6.6%	0	0.8%	20	31.9%	1	0.9%	0	0.0%	0	0.0%	0	0.0%
New Jersey	1	0.2%	0	0.0%	1	1.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
New York	1	0.3%	0	0.0%	1	1.6%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Norh Port	1	0.3%	0	0.0%	0	0.0%	0	0.0%	1	2.9%	0	0.0%	0	0.0%
North Port	6	1.8%	3	5.3%	0	0.0%	0	0.0%	3	8.9%	0	0.0%	0	0.0%
Ocala	6	2.9%	0	0.0%	3	4.2%	0	0.0%	0	0.0%	5	9.4%	1	3.4%
Okeechobee	6	2.2%	0	0.0%	0	0.0%	2	2.6%	0	0.0%	5	8.8%	0	0.0%
Orlando	13	9.1%	1	2.6%	9	14.1%	2	2.6%	1	2.9%	16	28.9%	0	0.0%
Ormond beach	1	0.2%	0	0.0%	0	0.0%	0	0.0%	1	2.1%	0	0.0%	0	0.0%
Osprey	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	1.2%	0	0.0%	0	0.0%
Panama City	2	0.6%	0	0.0%	1	1.2%	0	0.0%		0.0%	0	0.0%	1	3.4%
Pawling	1	0.6%	0	0.0%	2	3.3%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Pinellas Park	1	0.0%	1	1.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Port Charlotte	6	2.9%	9	17.0%	0	0.0%	0	0.0%	1	2.1%	0	0.0%	0	0.0%
Port St. Lucie	2	0.3%	0	0.8%	0	0.0%	0	0.5%	0	0.0%	0	0.0%	0	0.0%
Punta Gorda	8	2.7%	8	16.0%	0	0.0%	0	0.5%	0	0.0%	0	0.0%	0	0.0%
Rhode Island	2	1.1%	0	0.0%	0	0.0%	3	4.3%	0	0.0%	0	0.0%	0	0.0%
Same city	2	0.5%	1	1.4%	0	0.0%	0	0.0%	1	2.1%	0	0.0%	0	0.0%
Sarasota	12	3.9%	1	1.4%	0	0.0%	0	0.0%	12	34.1%	0	0.0%	0	0.0%
Savannah	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	1.2%	0	0.0%	0	0.0%
Sebring	2	0.5%	0	0.0%	0	0.0%	1	1.7%	0	1.2%	0	0.0%	0	0.0%
South Bend	1	0.3%	1	1.9%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
St. Louis	1	0.3%	0	0.0%	0	0.0%	1	1.2%	0	0.0%	0	0.0%	0	0.0%
St. Petersburg	1	0.1%	0	0.0%	0	0.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Sun City	1	0.1%	0	0.0%	1	1.2%		0.0%		0.0%	0	0.0%	0	0.0%
Jun City	1	0.276	U	0.0%	1	1.270	U	0.0%	U	0.076	U	0.076	U	0.0%

## 17. Appendix B

#### Evacuation Destination City (Hurricane Charley) - Continued

	Total		Charlo	tte	Collier		Lee		Sarasota		Glades		Hend	ry
	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Tallahassee	1	0.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	2.4%	0	0.0%
Tampa	9	3.9%	6	10.7%	6	9.5%	0	0.0%	1	2.1%	0	0.0%	0	1.1%
Valdosta	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	1.2%	0	0.0%	0	0.0%
Venice	6	1.4%	0	0.0%	0	0.0%	0	0.0%	5	13.3%	0	0.0%	0	0.0%
Warm Mineral Springs	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	1.2%	0	0.0%	0	0.0%
Weeki Wachee Springs	1	0.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	1.1%
West Palm Beach	4	1.5%	0	0.0%	1	2.1%	0	0.0%	1	3.9%	1	1.3%	1	3.4%
Winter Haven	1	0.4%	0	0.0%	0	0.0%	0	0.0%	1	3.9%	0	0.0%	0	0.0%
Youngstown	1	0.2%	0	0.0%	1	1.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%

### Evacuation Destination City (Hurricane Frances)

Adel         1         1.3%         0         0.0%         0         0.0%         1         3.7%           Alva         1         0.7%         0         0.0%         1         1.5%         0         0.0%           Atlanta         2         1.4%         0         0.0%         0         0.8%         1         2.7%           Belle Glade         2         4.6%         0         0.0%         3         5.5%         2         5.7%           Berezemont         1         3.0%         3         17.2%         0         0.0%         0         0.0%           Clewiston         7         9.4%         0         0.0%         1         2.7%         8         23.0%           Dothan         1         1.3%         0         0.0%         1         2.7%         0         0.0%           Englewood         1         0.7%         1         4.1%         0         0.0%         0         0.0%         1         4.0%           Gainesville         1         4.7%         0         0.0%         5         10.0%         0         0.0%           Georgia         1         0.4%         0         0.0%		Total		Saraso	ota	Glad	les	Hen	dry
Alva 1 0.7% 0 0.0% 1 1.5% 0 0.0% Atlanta 2 1.4% 0 0.0% 0 0.8% 1 2.7% Belle Glade 2 4.6% 0 0.0% 3 5.5% 2 5.7% Breezemont 1 3.0% 3 17.2% 0 0.0% 0 0.0% 1 3.7% Clewiston 7 9.4% 0 0.0% 1 2.7% 8 23.0% 1 0.0% 1 1.3% 0 0.0% 1 2.7% 0 0.0% 1 0.0% Englewood 1 1.3% 0 0.0% 1 2.7% 0 0.0% 1 0.0% Englewood 1 1.3% 0 0.0% 1 2.7% 0 0.0% 1 0.0% Englewood 1 1.0.7% 1 4.1% 0 0.0% 1 2.7% 0 0.0% Gainesville 1 4.7% 0 0.0% 5 10.0% 0 0.0% 1 0.0% Gainesville 1 4.7% 0 0.0% 5 10.0% 0 0.0% 1 1.1% Harrodsburg 1 0.4% 0 0.0% 0 0.0% 0 0.8% 0 0.0% 1 0.1% Clake Port 1 0.4% 0 0.0% 0 0.0% 1 1.5% 0 0.0% Lake Port 1 0.4% 0 0.0% 0 0.0% 1 1.5% 0 0.0% 1 0.6% 1 0.0% 1 0		n	%	n	%	n	%	n	%
Atlanta         2         1.4%         0         0.0%         0         0.8%         1         2.7%           Belle Glade         2         4.6%         0         0.0%         3         5.5%         2         5.7%           Breezemont         1         3.0%         3         17.2%         0         0.0%         0         0.0%           Cape Coral         1         1.3%         0         0.0%         0         0.0%         1         3.7%           Clewiston         7         9.4%         0         0.0%         1         2.7%         0         0.0%           Englewood         1         0.7%         1         4.1%         0         0.0%         0         0.0%           Ft. Myers         3         3.4%         0         0.0%         2         4.2%         1         4.0%           Gainesville         1         4.7%         0         0.0%         5         10.0%         0         0.0%           Harrodsburg         1         0.4%         0         0.0%         0         0.0%         1.13%         0         0.0%           Lake Placid         1         0.7%         0         0.0%	Adel	1	1.3%	0	0.0%	0	0.0%	1	3.7%
Belle Glade         2         4.6%         0         0.0%         3         5.5%         2         5.7%           Breezemont         1         3.0%         3         17.2%         0         0.0%         0         0.0%           Cape Coral         1         1.3%         0         0.0%         0         0.0%         1         3.7%           Clewiston         7         9.4%         0         0.0%         1         2.7%         8         23.0%           Dothan         1         1.3%         0         0.0%         1         2.7%         8         23.0%           Englewood         1         0.7%         1         4.1%         0         0.0%         0         0.0%           Gainesville         1         4.7%         0         0.0%         5         10.0%         0         0.0%           Gainesville         1         0.4%         0         0.0%         0         0.0%         0         0.0%           Gainesville         1         0.4%         0         0.0%         0         0.0%         0         0.0%           Harrodsburg         1         0.4%         0         0.0%         0	Alva	1	0.7%	0	0.0%	1	1.5%	0	0.0%
Breezemont         1         3.0%         3         17.2%         0         0.0%         0         0.0%           Cape Coral         1         1.3%         0         0.0%         0         0.0%         1         3.7%           Clewiston         7         9.4%         0         0.0%         1         2.7%         0         0.0%           Dothan         1         1.3%         0         0.0%         1         2.7%         0         0.0%           Englewood         1         0.7%         1         4.1%         0         0.0%         0         0.0%           Ft. Myers         3         3.4%         0         0.0%         2         4.2%         1         4.0%           Gainesville         1         4.7%         0         0.0%         5         10.0%         0         0.0%           Georgia         1         0.4%         0         0.0%         0         0.0%         0         0.0%           Georgia         1         0.4%         0         0.0%         0         0.0%         0         0.0%           Labelle         4         5.7%         0         0.0%         0         0.0% <td>Atlanta</td> <td>2</td> <td>1.4%</td> <td>0</td> <td>0.0%</td> <td>0</td> <td>0.8%</td> <td>1</td> <td>2.7%</td>	Atlanta	2	1.4%	0	0.0%	0	0.8%	1	2.7%
Cape Coral         1         1.3%         0         0.0%         0         0.0%         1         3.7%           Clewiston         7         9.4%         0         0.0%         1         2.7%         8         23.0%           Dothan         1         1.3%         0         0.0%         1         2.7%         0         0.0%           Englewood         1         0.7%         1         4.1%         0         0.0%         0         0.0%           Ft. Myers         3         3.4%         0         0.0%         2         4.2%         1         4.0%           Gainesville         1         4.7%         0         0.0%         5         10.0%         0         0.0%           Georgia         1         0.4%         0         0.0%         0         0.0%         0         1.1%         0         0.0%           Harrodsburg         1         0.4%         0         0.0%         0         0.0%         0         1.1%         0         0.0%           Lake Placid         1         0.7%         0         0.0%         0         0.0%         0         0.0%           Lake Port         1         4	Belle Glade	2	4.6%	0	0.0%	3	5.5%	2	5.7%
Clewiston         7         9.4%         0         0.0%         1         2.7%         8         23.0%           Dothan         1         1.3%         0         0.0%         1         2.7%         0         0.0%           Englewood         1         0.7%         1         4.1%         0         0.0%         0         0.0%           Ft. Myers         3         3.4%         0         0.0%         2         4.2%         1         4.0%           Gainesville         1         4.7%         0         0.0%         5         10.0%         0         0.0%           Georgia         1         0.4%         0         0.0%         0         0.0%         0         0.0%           Harrodsburg         1         0.4%         0         0.0%         0         0.0%         6         16.3%           Labelle         4         5.7%         0         0.0%         0         0.0%         6         16.3%           Lake Placid         1         0.7%         0         0.0%         0         0.0%         6         16.3%           Lake Port         1         4.7%         0         0.0%         0         0	Breezemont	1	3.0%	3	17.2%	0	0.0%	0	0.0%
Dothan         1         1.3%         0         0.0%         1         2.7%         0         0.0%           Englewood         1         0.7%         1         4.1%         0         0.0%         0         0.0%           Ft. Myers         3         3.4%         0         0.0%         2         4.2%         1         4.0%           Gainesville         1         4.7%         0         0.0%         5         10.0%         0         0.0%           Georgia         1         0.4%         0         0.0%         0         0.0%         0         0.0%           Harrodsburg         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Lake Placid         1         0.7%         0         0.0%         1         1.5%         0         0.0%           Lake Placid         1         0.7%         0         0.0%         1         1.5%         0         0.0%           Lake Placid         1         0.7%         0         0.0%         0         0.0%         0         0.0%           Lake Placid         1         0.4%         0         0.0%         0         <	Cape Coral	1	1.3%	0	0.0%	0	0.0%	1	3.7%
Englewood         1         0.7%         1         4.1%         0         0.0%         0         0.0%           Ft. Myers         3         3.4%         0         0.0%         2         4.2%         1         4.0%           Gainesville         1         4.7%         0         0.0%         5         10.0%         0         0.0%           Georgia         1         0.4%         0         0.0%         0         0.0%         0         0.0%           Laberlor         1         0.4%         0         0.0%         0         0.0%         6         16.3%           Lake Placid         1         0.7%         0         0.0%         1         1.5%         0         0.0%           Lake Port         1         0.4%         0         0.0%         0         0.8%         0         0.0%           Lee County         1         4.7%         0         0.0%         5         10.0%         0         0.0%           Lee County         1         4.7%         0         0.0%         5         10.0%         0         0.0%           Lee County         1         4.7%         0         0.0%         0         <	Clewiston	7	9.4%	0	0.0%	1	2.7%	8	23.0%
Ft. Myers	Dothan	1	1.3%	0	0.0%	1	2.7%	0	0.0%
Gainesville         1         4.7%         0         0.0%         5         10.0%         0         0.0%           Georgia         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Harrodsburg         1         0.4%         0         0.0%         0         0.8%         0         0.0%           Lake Placid         1         0.7%         0         0.0%         1         1.5%         0         0.0%           Lake Port         1         0.4%         0         0.0%         0         0.8%         0         0.0%           Lee County         1         4.7%         0         0.0%         5         10.0%         0         0.0%           Lee County         1         4.7%         0         0.0%         5         10.0%         0         0.0%           Lee County         1         4.7%         0         0.0%         0         0.0%         0         0.0%           Lee County         1         4.7%         0         0.0%         0         0.0%         0         0.0%           Micardia         2         2.6%         0         0.0%         0	Englewood	1	0.7%	1	4.1%	0	0.0%	0	0.0%
Georgia         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Harrodsburg         1         0.4%         0         0.0%         0         0.8%         0         0.0%           Lake Placid         1         0.7%         0         0.0%         1         1.5%         0         0.0%           Lake Port         1         0.4%         0         0.0%         0         0.8%         0         0.0%           Lee County         1         4.7%         0         0.0%         5         10.0%         0         0.0%           Lee County         1         4.7%         0         0.0%         5         10.0%         0         0.0%           Lee County         1         4.7%         0         0.0%         0         0.0%         0         0.0%           Lee County         1         4.7%         0         0.0%         0         0.0%         0         0.0%           Loxabatchee         2         2.6%         0         0.0%         0         0.0%         3         8.4%           Michigan         1         0.4%         0         0.0%         6	Ft. Myers	3	3.4%	0	0.0%	2	4.2%	1	4.0%
Harrodsburg         1         0.4%         0         0.0%         0         0.8%         0         0.0%           LaBelle         4         5.7%         0         0.0%         0         0.0%         6         16.3%           Lake Placid         1         0.7%         0         0.0%         1         1.5%         0         0.0%           Lake Port         1         0.4%         0         0.0%         0         0.8%         0         0.0%           Lee County         1         4.7%         0         0.0%         5         10.0%         0         0.0%           Lee County         1         4.7%         0         0.0%         5         10.0%         0         0.0%           Lee County         1         4.7%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         1.1%         Moore Haven         4         8.0%         0         0.0%         6         12.7%         0         0.0%         0	Gainesville	1	4.7%	0	0.0%	5	10.0%	0	0.0%
Labelle         4         5.7%         0         0.0%         0         0.0%         6         16.3%           Lake Placid         1         0.7%         0         0.0%         1         1.5%         0         0.0%           Lake Port         1         0.4%         0         0.0%         0         0.8%         0         0.0%           Lee County         1         4.7%         0         0.0%         5         10.0%         0         0.0%           Lehigh Acres         2         2.6%         0         0.0%         0         0.0%         3         7.3%           Loxahatchee         2         3.4%         0         0.0%         4         7.1%         0         0.0%           Miami         1         3.0%         0         0.0%         0         0.0%         3         8.4%           Michigan         1         0.4%         0         0.0%         0         0.0%         3         8.4%           Michigan         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Moore Haven         4         8.0%         0         0.0%         6         1	Georgia	1	0.4%	0	0.0%	0	0.0%	0	1.1%
Lake Placid         1         0.7%         0         0.0%         1         1.5%         0         0.0%           Lake Port         1         0.4%         0         0.0%         0         0.8%         0         0.0%           Lee County         1         4.7%         0         0.0%         5         10.0%         0         0.0%           Lehigh Acres         2         2.6%         0         0.0%         0         0.0%         3         7.3%           Loxahatchee         2         3.4%         0         0.0%         4         7.1%         0         0.0%           Miami         1         3.0%         0         0.0%         0         0.0%         3         8.4%           Michigan         1         0.4%         0         0.0%         0         0.0%         1.13%           Moore Haven         4         8.0%         0         0.0%         6         12.7%         2         5.7%           North Carolina         2         2.0%         1         7.5%         0         0.0%         1         2.0%           North Port         2         2.6%         3         15.0%         0         0.0%	Harrodsburg	1	0.4%	0	0.0%	0	0.8%	0	0.0%
Lake Port         1         0.4%         0         0.0%         0         0.8%         0         0.0%           Lee County         1         4.7%         0         0.0%         5         10.0%         0         0.0%           Lehigh Acres         2         2.6%         0         0.0%         0         0.0%         3         7.3%           Loxahatchee         2         3.4%         0         0.0%         4         7.1%         0         0.0%           Miami         1         3.0%         0         0.0%         0         0.0%         3         8.4%           Michigan         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Moore Haven         4         8.0%         0         0.0%         6         12.7%         2         5.7%           North Carolina         2         2.0%         1         7.5%         0         0.0%         1         2.0%           North Port         2         2.6%         3         15.0%         0         0.0%         1         3.7%           Okaechobee         5         5.5%         0         0.0%         6	LaBelle	4	5.7%	0	0.0%	0	0.0%	6	16.3%
Lee County         1         4.7%         0         0.0%         5         10.0%         0         0.0%           Lehigh Acres         2         2.6%         0         0.0%         0         0.0%         3         7.3%           Loxahatchee         2         3.4%         0         0.0%         4         7.1%         0         0.0%           Miami         1         3.0%         0         0.0%         0         0.0%         3         8.4%           Michigan         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Moore Haven         4         8.0%         0         0.0%         6         12.7%         2         5.7%           North Carolina         2         2.0%         1         7.5%         0         0.0%         1         2.0%           North Port         2         2.6%         3         15.0%         0         0.0%         0         0.0%           Ocala         2         2.6%         3         15.0%         0         0.0%         1         3.7%           Okeechobee         5         5.5%         0         0.0%         6	Lake Placid	1	0.7%	0	0.0%	1	1.5%	0	0.0%
Lehigh Acres         2         2.6%         0         0.0%         0         0.0%         3         7.3%           Loxahatchee         2         3.4%         0         0.0%         4         7.1%         0         0.0%           Miami         1         3.0%         0         0.0%         0         0.0%         3         8.4%           Michigan         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Moore Haven         4         8.0%         0         0.0%         6         12.7%         2         5.7%           North Carolina         2         2.0%         1         7.5%         0         0.0%         1         2.0%           North Port         2         2.6%         3         15.0%         0         0.0%         0         0.0%           Ocala         2         6.0%         0         0.0%         5         10.0%         1         3.7%           Okeechobee         5         5.5%         0         0.0%         6         11.6%         0         0.0%           Old Town         1         1.3%         0         0.0%         6         <	Lake Port	1	0.4%	0	0.0%	0	0.8%	0	0.0%
Loxahatchee         2         3.4%         0         0.0%         4         7.1%         0         0.0%           Miami         1         3.0%         0         0.0%         0         0.0%         3         8.4%           Michigan         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Moore Haven         4         8.0%         0         0.0%         6         12.7%         2         5.7%           North Carolina         2         2.0%         1         7.5%         0         0.0%         1         2.0%           North Port         2         2.6%         3         15.0%         0         0.0%         0         0.0%           Ocala         2         6.0%         0         0.0%         5         10.0%         1         3.7%           Okeechobee         5         5.5%         0         0.0%         6         11.6%         0         0.0%           Old Town         1         1.3%         0         0.0%         6         12.4%         0         0.0%           Orlando         2         5.9%         0         0.0%         6         1	Lee County	1	4.7%	0	0.0%	5	10.0%	0	0.0%
Miami         1         3.0%         0         0.0%         0         0.0%         3         8.4%           Michigan         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Moore Haven         4         8.0%         0         0.0%         6         12.7%         2         5.7%           North Carolina         2         2.0%         1         7.5%         0         0.0%         1         2.0%           North Port         2         2.6%         3         15.0%         0         0.0%         0         0.0%           Ocala         2         6.0%         0         0.0%         5         10.0%         1         3.7%           Okeechobee         5         5.5%         0         0.0%         6         11.6%         0         0.0%           Old Town         1         1.3%         0         0.0%         1         2.7%         0         0.0%           Orlando         2         5.9%         0         0.0%         6         12.4%         0         0.0%           Osprey         2         1.7%         2         9.8%         0         0.0% </td <td>Lehigh Acres</td> <td>2</td> <td>2.6%</td> <td>0</td> <td>0.0%</td> <td>0</td> <td>0.0%</td> <td>3</td> <td>7.3%</td>	Lehigh Acres	2	2.6%	0	0.0%	0	0.0%	3	7.3%
Michigan         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Moore Haven         4         8.0%         0         0.0%         6         12.7%         2         5.7%           North Carolina         2         2.0%         1         7.5%         0         0.0%         1         2.0%           North Port         2         2.6%         3         15.0%         0         0.0%         0         0.0%           Ocala         2         6.0%         0         0.0%         5         10.0%         1         3.7%           Okeechobee         5         5.5%         0         0.0%         6         11.6%         0         0.0%           Old Town         1         1.3%         0         0.0%         1         2.7%         0         0.0%           Orlando         2         5.9%         0         0.0%         6         12.4%         0         0.0%           Osprey         2         1.7%         2         9.8%         0         0.0%         0         0.0%           Pahokee         1         1.3%         0         0.0%         0         0.0%	Loxahatchee	2	3.4%	0	0.0%	4	7.1%	0	0.0%
Moore Haven         4         8.0%         0         0.0%         6         12.7%         2         5.7%           North Carolina         2         2.0%         1         7.5%         0         0.0%         1         2.0%           North Port         2         2.6%         3         15.0%         0         0.0%         0         0.0%           Ocala         2         6.0%         0         0.0%         5         10.0%         1         3.7%           Okeechobee         5         5.5%         0         0.0%         6         11.6%         0         0.0%           Old Town         1         1.3%         0         0.0%         1         2.7%         0         0.0%           Orlando         2         5.9%         0         0.0%         6         12.4%         0         0.0%           Osprey         2         1.7%         2         9.8%         0         0.0%         0         0.0%           Pahokee         1         1.3%         0         0.0%         0         0.0%         1         3.7%           Panama City         1         0.4%         0         2.3%         0         0	Miami	1	3.0%	0	0.0%	0	0.0%	3	8.4%
North Carolina         2         2.0%         1         7.5%         0         0.0%         1         2.0%           North Port         2         2.6%         3         15.0%         0         0.0%         0         0.0%           Ocala         2         6.0%         0         0.0%         5         10.0%         1         3.7%           Okeechobee         5         5.5%         0         0.0%         6         11.6%         0         0.0%           Old Town         1         1.3%         0         0.0%         1         2.7%         0         0.0%           Orlando         2         5.9%         0         0.0%         6         12.4%         0         0.0%           Osprey         2         1.7%         2         9.8%         0         0.0%         0         0.0%           Pahokee         1         1.3%         0         0.0%         0         0.0%         1         3.7%           Panama City         1         2.0%         0         0.0%         0         0.0%         2         5.7%           Same county         1         0.4%         0         2.3%         0         0.	Michigan	1	0.4%	0	0.0%	0	0.0%	0	1.1%
North Port         2         2.6%         3         15.0%         0         0.0%         0         0.0%           Ocala         2         6.0%         0         0.0%         5         10.0%         1         3.7%           Okeechobee         5         5.5%         0         0.0%         6         11.6%         0         0.0%           Old Town         1         1.3%         0         0.0%         1         2.7%         0         0.0%           Orlando         2         5.9%         0         0.0%         6         12.4%         0         0.0%           Osprey         2         1.7%         2         9.8%         0         0.0%         0         0.0%           Pahokee         1         1.3%         0         0.0%         0         0.0%         1         3.7%           Panama City         1         2.0%         0         0.0%         0         0.0%         2         5.7%           Same county         1         0.4%         0         2.3%         0         0.0%         0         0.0%           Savannah         1         1.0%         0         0.0%         0         0.0% <td>Moore Haven</td> <td>4</td> <td>8.0%</td> <td>0</td> <td>0.0%</td> <td>6</td> <td>12.7%</td> <td>2</td> <td>5.7%</td>	Moore Haven	4	8.0%	0	0.0%	6	12.7%	2	5.7%
Ocala         2         6.0%         0         0.0%         5         10.0%         1         3.7%           Okeechobee         5         5.5%         0         0.0%         6         11.6%         0         0.0%           Old Town         1         1.3%         0         0.0%         1         2.7%         0         0.0%           Orlando         2         5.9%         0         0.0%         6         12.4%         0         0.0%           Osprey         2         1.7%         2         9.8%         0         0.0%         0         0.0%           Pahokee         1         1.3%         0         0.0%         0         0.0%         1         3.7%           Panama City         1         2.0%         0         0.0%         0         0.0%         2         5.7%           Same county         1         0.4%         0         2.3%         0         0.0%         0         0.0%           Sarsota         8         5.4%         6         31.5%         0         0.0%         0         0.0%           Savannah         1         0.0%         0         0.0%         0         0.0%	North Carolina	2	2.0%	1	7.5%	0	0.0%	1	2.0%
Okeechobee         5         5.5%         0         0.0%         6         11.6%         0         0.0%           Old Town         1         1.3%         0         0.0%         1         2.7%         0         0.0%           Orlando         2         5.9%         0         0.0%         6         12.4%         0         0.0%           Osprey         2         1.7%         2         9.8%         0         0.0%         0         0.0%           Pahokee         1         1.3%         0         0.0%         0         0.0%         1         3.7%           Panama City         1         2.0%         0         0.0%         0         0.0%         2         5.7%           Same county         1         0.4%         0         2.3%         0         0.0%         0         0.0%           Savannah         1         1.0%         1         5.6%         0         0.0%         0         0.0%           Tampa         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Turkey Creek         1         0.7%         0         0.0%         0         0.0% <td>North Port</td> <td>2</td> <td>2.6%</td> <td>3</td> <td>15.0%</td> <td>0</td> <td>0.0%</td> <td>0</td> <td>0.0%</td>	North Port	2	2.6%	3	15.0%	0	0.0%	0	0.0%
Old Town         1         1.3%         0         0.0%         1         2.7%         0         0.0%           Orlando         2         5.9%         0         0.0%         6         12.4%         0         0.0%           Osprey         2         1.7%         2         9.8%         0         0.0%         0         0.0%           Pahokee         1         1.3%         0         0.0%         0         0.0%         1         3.7%           Panama City         1         2.0%         0         0.0%         0         0.0%         2         5.7%           Same county         1         0.4%         0         2.3%         0         0.0%         0         0.0%           Sarasota         8         5.4%         6         31.5%         0         0.0%         0         0.0%           Savannah         1         1.0%         1         5.6%         0         0.0%         0         0.0%           Tampa         1         0.4%         0         0.0%         0         0.0%         1.1%           Turkey Creek         1         0.7%         0         0.0%         0         0.0%         0	Ocala	2	6.0%	0	0.0%	5	10.0%	1	3.7%
Orlando         2         5.9%         0         0.0%         6         12.4%         0         0.0%           Osprey         2         1.7%         2         9.8%         0         0.0%         0         0.0%           Pahokee         1         1.3%         0         0.0%         0         0.0%         1         3.7%           Panama City         1         2.0%         0         0.0%         0         0.0%         2         5.7%           Same county         1         0.4%         0         2.3%         0         0.0%         0         0.0%           Sarasota         8         5.4%         6         31.5%         0         0.0%         0         0.0%           Savannah         1         1.0%         1         5.6%         0         0.0%         0         0.0%           Titusville         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Turkey Creek         1         0.7%         0         0.0%         0         0.0%         0         0.0%           Valdosta         1         0.4%         0         2.3%         0         0.0%<	Okeechobee	5	5.5%	0	0.0%	6	11.6%	0	0.0%
Osprey         2         1.7%         2         9.8%         0         0.0%         0         0.0%           Pahokee         1         1.3%         0         0.0%         0         0.0%         1         3.7%           Panama City         1         2.0%         0         0.0%         0         0.0%         2         5.7%           Same county         1         0.4%         0         2.3%         0         0.0%         0         0.0%           Sarasota         8         5.4%         6         31.5%         0         0.0%         0         0.0%           Savannah         1         1.0%         1         5.6%         0         0.0%         0         0.0%           Tampa         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Titusville         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Turkey Creek         1         0.7%         0         0.0%         1         1.5%         0         0.0%           Venice         2         0.8%         1         4.7%         0         0.0%	Old Town	1	1.3%	0	0.0%	1	2.7%	0	0.0%
Pahokee         1         1.3%         0         0.0%         0         0.0%         1         3.7%           Panama City         1         2.0%         0         0.0%         0         0.0%         2         5.7%           Same county         1         0.4%         0         2.3%         0         0.0%         0         0.0%           Sarasota         8         5.4%         6         31.5%         0         0.0%         0         0.0%           Savannah         1         1.0%         1         5.6%         0         0.0%         0         0.0%           Tampa         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Titusville         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Turkey Creek         1         0.7%         0         0.0%         1         1.5%         0         0.0%           Valdosta         1         0.4%         0         2.3%         0         0.0%         0         0.0%           Venice         2         0.8%         1         4.7%         0         0.0% <td>Orlando</td> <td>2</td> <td>5.9%</td> <td>0</td> <td>0.0%</td> <td>6</td> <td>12.4%</td> <td>0</td> <td>0.0%</td>	Orlando	2	5.9%	0	0.0%	6	12.4%	0	0.0%
Panama City         1         2.0%         0         0.0%         0         0.0%         2         5.7%           Same county         1         0.4%         0         2.3%         0         0.0%         0         0.0%           Sarasota         8         5.4%         6         31.5%         0         0.0%         0         0.0%           Savannah         1         1.0%         1         5.6%         0         0.0%         0         0.0%           Tampa         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Titusville         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Turkey Creek         1         0.7%         0         0.0%         1         1.5%         0         0.0%           Valdosta         1         0.4%         0         2.3%         0         0.0%         0         0.0%           Venice         2         0.8%         1         4.7%         0         0.0%         0         0.0%	Osprey	2	1.7%	2	9.8%	0	0.0%	0	0.0%
Same county         1         0.4%         0         2.3%         0         0.0%         0         0.0%           Sarasota         8         5.4%         6         31.5%         0         0.0%         0         0.0%           Savannah         1         1.0%         1         5.6%         0         0.0%         0         0.0%           Tampa         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Titusville         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Turkey Creek         1         0.7%         0         0.0%         1         1.5%         0         0.0%           Valdosta         1         0.4%         0         2.3%         0         0.0%         0         0.0%           Venice         2         0.8%         1         4.7%         0         0.0%         0         0.0%	Pahokee	1	1.3%	0	0.0%	0	0.0%	1	3.7%
Sarasota         8         5.4%         6         31.5%         0         0.0%         0         0.0%           Savannah         1         1.0%         1         5.6%         0         0.0%         0         0.0%           Tampa         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Titusville         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Turkey Creek         1         0.7%         0         0.0%         1         1.5%         0         0.0%           Valdosta         1         0.4%         0         2.3%         0         0.0%         0         0.0%           Venice         2         0.8%         1         4.7%         0         0.0%         0         0.0%	Panama City	1	2.0%	0	0.0%	0	0.0%	2	5.7%
Savannah         1         1.0%         1         5.6%         0         0.0%         0         0.0%           Tampa         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Titusville         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Turkey Creek         1         0.7%         0         0.0%         1         1.5%         0         0.0%           Valdosta         1         0.4%         0         2.3%         0         0.0%         0         0.0%           Venice         2         0.8%         1         4.7%         0         0.0%         0         0.0%	Same county	1	0.4%	0	2.3%	0	0.0%	0	0.0%
Tampa         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Titusville         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Turkey Creek         1         0.7%         0         0.0%         1         1.5%         0         0.0%           Valdosta         1         0.4%         0         2.3%         0         0.0%         0         0.0%           Venice         2         0.8%         1         4.7%         0         0.0%         0         0.0%	Sarasota	8	5.4%	6	31.5%	0	0.0%	0	0.0%
Titusville         1         0.4%         0         0.0%         0         0.0%         0         1.1%           Turkey Creek         1         0.7%         0         0.0%         1         1.5%         0         0.0%           Valdosta         1         0.4%         0         2.3%         0         0.0%         0         0.0%           Venice         2         0.8%         1         4.7%         0         0.0%         0         0.0%	Savannah	1	1.0%	1	5.6%	0	0.0%	0	0.0%
Turkey Creek         1         0.7%         0         0.0%         1         1.5%         0         0.0%           Valdosta         1         0.4%         0         2.3%         0         0.0%         0         0.0%           Venice         2         0.8%         1         4.7%         0         0.0%         0         0.0%	Tampa	1	0.4%	0	0.0%	0	0.0%	0	1.1%
Valdosta         1         0.4%         0         2.3%         0         0.0%         0         0.0%           Venice         2         0.8%         1         4.7%         0         0.0%         0         0.0%	Titusville	1	0.4%	0	0.0%	0	0.0%	0	1.1%
Venice         2         0.8%         1         4.7%         0         0.0%         0         0.0%	Turkey Creek	1	0.7%	0	0.0%	1	1.5%	0	0.0%
	Valdosta	1	0.4%	0	2.3%	0	0.0%	0	0.0%
West Palm Beach 1 0.7% 0 0.0% 1 1.5% 0 0.0%	Venice	2	0.8%	1	4.7%	0	0.0%	0	0.0%
	West Palm Beach	1	0.7%	0	0.0%	1	1.5%	0	0.0%

### Evacuation Destination City (Hurricane Ivan)

			61 1		۱	.		
	Total		Charlo		Coll		Le	
***	n -	%	n	%	n	%	n	%
Atlanta	7	6.8%	6	14.6%	0	0.9%	2	5.6%
Bradenton	1	1.1%	1	3.2%	0	0.0%	0	0.0%
Cape Coral	2	0.9%	0	0.0%	0	0.0%	1	3.1%
Charlottesville	1	0.3%	0	0.0%	0	0.0%	0	1.1%
Clearwater	1	1.6%	2	4.9%	0	0.0%	0	0.0%
Collier	1	2.4%	0	0.0%	3	6.5%	0	0.0%
Detroit	2	2.0%	0	0.0%	0	0.9%	2	5.6%
Ft. Myers	12	12.6%	3	6.4%	3	6.3%	10	27.6%
Gatlinburg	1	1.1%	0	0.0%	1	2.8%	0	0.0%
Georgia	1	1.6%	2	4.9%	0	0.0%	0	0.0%
Goldgad	1	0.5%	0	0.0%	1	1.5%	0	0.0%
Greenville	1	1.6%	0	0.0%	0	0.0%	2	5.6%
Immokalee	2	4.7%	0	0.0%	6	12.6%	0	0.0%
Jacksonville	5	3.9%	4	8.7%	0	0.0%	1	3.6%
Jesup	1	0.6%	0	0.0%	0	0.0%	1	2.0%
Kansas City	1	0.3%	0	0.0%	0	0.0%	0	1.1%
Land O'Lakes	1	1.6%	0	0.0%	0	0.0%	2	5.6%
Macon	2	2.7%	3	8.1%	0	0.0%	0	0.0%
McDonough	1	1.1%	1	3.2%	0	0.0%	0	0.0%
Melbourne	1	0.3%	0	0.9%	0	0.0%	0	0.0%
Miami	2	1.0%	0	0.0%	1	1.9%	0	1.1%
Milwaukee	1	0.6%	0	0.0%	1	1.5%	0	0.0%
Mobile	1	0.6%	0	0.0%	0	0.0%	1	2.0%
Moultre	1	0.3%	0	1.0%	0	0.0%	0	0.0%
Naples	5	8.2%	0	0.0%	10	21.8%	0	0.0%
New Hampshire	1	0.6%	1	1.7%	0	0.0%	0	0.0%
New Jersey	1	0.6%	0	0.0%	1	1.5%	0	0.0%
New York	1	0.8%	0	0.0%	1	2.1%	0	0.0%
North Carolina	1	0.6%	0	0.0%	0	0.0%	1	2.0%
North Port	1	0.6%	1	1.7%	0	0.0%	0	0.0%
Ocala	4	3.8%	1	2.4%	2	3.7%	2	5.6%
Ohio	2	1.8%	1	3.2%	1	2.1%	0	0.0%
Orlando	7	9.4%	3	6.4%	8	16.6%	1	3.6%
Pawling	1	1.6%	0	0.0%	2	4.4%	0	0.0%
Perry	1	0.3%	0	1.0%	0	0.0%	0	0.0%
Port Charlotte	3	5.3%	7	15.9%	0	0.0%	0	0.0%
Punta Gorda	1	0.3%	0	1.0%	0	0.0%	0	0.0%
Rhode Island	1	1.1%	0	0.0%	0	0.0%	1	3.6%
Savannah	1	1.6%	2	4.9%	0	0.0%	0	0.0%
Sebring	1	0.6%	0	0.0%	1	1.5%	0	0.0%
Seneca	1	1.1%	1	3.2%	0	0.0%	0	0.0%
Silver Spring	1	0.3%	0	1.0%	0	0.0%	0	0.0%
St. Louis	1	0.8%	0	0.0%	0	0.0%	1	2.7%
Summerlin	1	0.6%	0	0.0%	0	0.0%	1	2.0%
Tampa	2	4.2%	0	0.0%	5	11.3%	0	0.0%
Tennessee	1	0.6%	1	1.7%	0	0.0%	0	0.0%
Thomasville	1	1.6%	0	0.0%	0	0.0%	2	5.6%
Valdosta	3	1.7%	0	0.0%	0	0.0%	2	5.8%
Winter Haven	2	1.4%	0	0.0%	0	0.0%	2	4.8%

### Evacuation Destination City (Hurricane Jeanne)

	Total		Glad	des	Hen	drv
	n	%	n	%	n	%
Alaska	1	0.5%	0	0.8%	0	0.0%
Alva	1	1.0%	1	1.6%	0	0.0%
Belle Glade	2	6.3%	3	5.9%	2	6.8%
Bird's Eye	1	0.5%	0	0.9%	0	0.0%
Bradenton	1	6.4%	5	10.7%	0	0.0%
Clewiston	5	10.5%	1	2.9%	7	21.9%
Dothan	1	1.8%	1	2.9%	0	0.0%
Dundee	1	1.8%	1	2.9%	0	0.0%
Ft. Myers	3	6.4%	2	4.5%	3	9.2%
Hendry County	1	2.7%	2	4.5%	0	0.0%
Knoxville	1	1.0%	0	0.0%	1	2.4%
LaBelle	6	19.8%	10	21.4%	5	17.5%
Lake Port	1	0.5%	0	0.9%	0	0.0%
Lake Wales	1	1.8%	1	2.9%	0	0.0%
Lakeland	1	1.0%	0	0.0%	1	2.4%
Lehigh Acres	2	3.5%	0	0.0%	3	8.8%
Loxahatchee	1	0.5%	0	0.9%	0	0.0%
Miami	1	4.0%	0	0.0%	3	10.1%
Michigan	1	0.5%	0	0.0%	0	1.4%
Moore Haven	3	9.2%	5	10.7%	2	6.8%
North Carolina	1	1.0%	0	0.0%	1	2.4%
Ocala	1	1.8%	0	0.0%	1	4.4%
Okeechobee	5	9.5%	7	15.7%	0	0.0%
Orlando	1	4.0%	3	6.7%	0	0.0%
Pahokee	1	1.8%	0	0.0%	1	4.4%
Turkey Creek	1	1.0%	1	1.6%	0	0.0%
Weeki Wachee Springs	1	0.5%	0	0.0%	0	1.4%
West Palm Beach	1	1.0%	1	1.6%	0	0.0%

## Evacuation Destination City (Hurricane Wilma)

Alabama		Total		Charlott	te	Collie	r	Lee		Sarasota	
Abachwale         1         0.8%         0         0.0%         0											
Ashewille 1 0.5% 1 5.3% 0 0.0% 1 2.0% 0 0.0% 1 2.0% 0 0.0% 1 2.0% 0 0.0% 1 2.0% 0 0.0% 1 2.0% 0 0.0% 1 2.0% 0 0.0% 1 2.0% 0 0.0% 1 2.0% 0 0.0% 1 2.0% 0 0.0% 1 2.0% 0 0.0% 1 2.0% 0 0.0% 1 2.0% 0 0.0% 1 2.0% 0 0.0% 1 2.0% 0 0.0% 1 2.0% 0 0.0% 1 2.0% 0 0.0% 1 2.0% 0 0.0% 1 2.0% 0 0.0% 1 2.0% 0 0.0% 1 0.0%											
Aubomale    1											
Bents Springs											
Beymon Beach						-					
Breezemont											
Campground         2         1.0%         1         2.9%         0         0.0%         2         3.0%         0         0.0%           Cape Coral         4         2.0%         0         0         0.0%         0         0.0%         0	•										
Cape Coral         4         2.0%         0         0.0%         0         0.0%         6         8.1%         0         0.0%           Chicago         1         0.2%         0         0.0%         0         0.0%         0         0.0%         0         0.0%           Chicago         2         0.6%         0         0.0%         2         1.1%         0         0.0%         0         0.0%           Clearwater         1         0.2%         0         0.0%         6         3.8%         0         0.0%         0         0.0%           Collect County         4         2.2%         0         0.0%         3         1.7%         0         0.0%         0 <td></td>											
Chatanooge											
Chicago	· · · ·										
Cearwater											
Cocole Seach         1         0.2%         0         0.0%         0         0.3%         0         0.0%         0         0.0%           Collier County         4         2.2%         0         0.0%         6         3.8%         0         0.0%         0.0%           Cornetorut         1         1.1%         0         0.0%         3         1.7%         0         0.0%         0         0.0%           Cori Springs         1         1.1%         0         0.0%         3         1.7%         0         0.0%         0         0											
Collier County											
Conneticut         1         1.0%         0         0.0%         3         1.7%         0         0.0% <td></td>											
Coral Springs         1         1.1%         0         0.0%         3         1.9%         0         0.0%         0         0.0%           Covington         1         0.5%         0         0.0%         1         0.8%         0         0.0%         0         0         0.0%         0         0         0.0%         0         0.0%         0         0.0%         0         0         0         0.0%         0         0.0%         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <td>•</td> <td></td>	•										
Covington         1         0.5%         0         0.0%         1         0.8%         0         0.0%         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0											
Dallas         1         0.2%         0         0.0%         0         0.3%         0         0.0%         0         0.0%           Dalton         1         0.2%         0         0.0%		1	0.5%	0	0.0%	1	0.8%	0	0.0%	0	0.0%
Dalton	Crystal River	2	0.9%	0	0.0%	0	0.0%	3	3.7%	0	0.0%
Dother	Dallas	1	0.2%	0	0.0%	0	0.3%	0	0.0%	0	0.0%
Englewood         1         0.2%         0         1.7%         0         0.0%         0         0.0%         0         0.0%           Estero         2         1.1%         0         0.0%         2         1.3%         1         1.5%         0         0.0%           Fort Lauderdale         2         0.9%         0         0.0%         2         1.3%         0         0.6%         0         0.0%           Fort Myers         14         6.5%         0         0.0%         5         2.8%         1         2.9%         0         0.0%           Gainesville         5         2.9%         0         0.0%         5         2.8%         1         2.9%         0         0.0%           Gaiteway         1         0.8%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         <	Dalton	1	0.2%	0	0.0%	0	0.0%	0	0.6%	0	0.0%
Estero	Dothan	1	0.5%	0	0.0%	1	0.8%	0	0.0%	0	0.0%
Fort Lauderdale         2         0.9%         0         0.0%         2         1.3%         0         0.6%         0         0.0%           Fort Myers         14         6.5%         0         0.0%         0         0.3%         17         24.9%         0         0.0%           Gainesville         5         2.9%         0         0.0%         5         2.8%         1         2.0%         0         0.0%           Gateway         1         0.8%         0         0.0%         1         0.8%         0         0.0%         0         0         0         0         0         0         0         0         0         0         0 <td< td=""><td>Englewood</td><td>1</td><td>0.2%</td><td>0</td><td>1.7%</td><td>0</td><td>0.0%</td><td>0</td><td>0.0%</td><td>0</td><td>0.0%</td></td<>	Englewood	1	0.2%	0	1.7%	0	0.0%	0	0.0%	0	0.0%
Fort Myers	Estero	2	1.1%	0	0.0%	2	1.3%	1	1.5%	0	0.0%
Gainesville         5         2.9%         0         0.0%         5         2.8%         1         2.0%         2         13.3%           Gateway         1         0.3%         0         0.0%         1         0.8%         0         0.0	Fort Lauderdale	2	0.9%	0	0.0%	2	1.3%	0	0.6%	0	0.0%
Gateway         1         0.8%         0         0.0%         0         0.0%         2         3.0%         0         0.0%           Gattinburg         1         0.5%         0         0.0%         1         0.0%         0         0.0%<	Fort Myers	14	6.5%	0	0.0%	0	0.3%	17	24.9%	0	0.0%
Gallinburg         1         0.5%         0         0.0%         1         0.8%         0         0.0% <td>Gainesville</td> <td>5</td> <td>2.9%</td> <td>0</td> <td>0.0%</td> <td>5</td> <td>2.8%</td> <td>1</td> <td>2.0%</td> <td>2 :</td> <td>12.3%</td>	Gainesville	5	2.9%	0	0.0%	5	2.8%	1	2.0%	2 :	12.3%
Georgia         1         0.5%         0         0.0%         0         0.0%         1         2.0%         0         0.0%           Golden Gate         1         0.2%         0         0.0%         0         0.3%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0	Gateway		0.8%				0.0%				0.0%
Golden Gate         1         0.2%         0         0.0%         0         0.3%         0         0.0%           Guntersville         1         0.3%         0         0.0%         0         0.0%         1         1.1%         0         0.0%           Harines City         2         0.3%         0         0.0%         0	-	1	0.5%				0.8%		0.0%		
Guntersville         1         0.3%         0         0.0%         0         0.0%         1         1.1%         0         0.0%           Haines City         2         0.3%         0         0.3%         0         0.0%         0         0.0%           Herrando         1         0.2%         0         0.0%         0         0.3%         0         0.0%         0         0.0%           Hglsborou         1         0.5%         0         0.0%         1         0.5%         0         0.0%         0			0.5%				0.0%		2.0%		0.0%
Haines City											
Heritage Green											
Hernando         1         0.3%         0         0.0%         1         0.5%         0         0.0%           Hglsborou         1         0.5%         0         0.0%         1         0.8%         0         0.0%         0         0.0%           Homassa Springs         1         0.5%         0         0.0%         0         0.0%         1         2.0%         0         0.0%           Illionis         1         0.5%         0         0.0%         1         0.8%         0         0.0%         0         0.0%           Immokalee         1         1.8%         0         0.0%         0 <td>•</td> <td></td>	•										
Hglsborou         1         0.5%         0         0.0%         1         0.8%         0         0.0%											
Homassa Springs											
Illionis											
Immokalee											
Inland											
Jacaranda											
Jacksonville         3         1.4%         0         1.7%         1         0.8%         2         3.0%         0         0.0%           Kansas City         1         0.2%         0         0.0%         0         0.0%         0         0.6%         0         0.0%           LaBelle         1         0.3%         0         0.0%         0         0.0%         1         1.1%         0         0.0%           LaGrange         1         0.5%         0         0.0%         1         0.8%         0         0.0%         0         0.0%           Lake City         1         0.2%         0         0.0%         1         0.8%         0         0.0%         0         0.0%           Lake Placid         2         0.7%         0         0.0%         1         0.8%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0%         0         0.0% <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>											
Kansas City         1         0.2%         0         0.0%         0         0.0%         0         0.0%           LaBelle         1         0.3%         0         0.0%         0         0.0%         1         1.1%         0         0.0%           LaGrange         1         0.5%         0         0.0%         1         0.8%         0         0.0%         0         0.0%           Lake City         1         0.2%         0         0.0%         0         0.3%         0         0.0%         0         0.0%           Lake Placid         2         0.7%         0         0.0%         1         0.8%         0         0.0%         0         0.0%           Lakeland         5         1.4%         0         0.0%         3         1.8%         1         1.2%         0         0.0%           Largo         1         0.4%         0         0.0%         0         0.0%         1         1.5%         0         0.0%           Las Vegas         1         0.2%         0         0.0%         0         0.3%         0         0.0%         0         0.0%           Leesburg         1         0.2%											
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Marco Island         1         0.3%         0         0.0%         1         0.5%         0         0.0%         0         0.0%           Miami         3         1.1%         0         0.0%         2         1.0%         1         2.0%         0         0.0%           Michigan         1         0.5%         0         0.0%         1         0.8%         0         0.0%         0         0.0%           Minnesota         1         0.2%         0         1.7%         0         0.0%         0         0.0%         0         0.0%           Naples         27         13.4%         0         0.0%         34         21.4%         2         3.0%         0         0.0%           near ocala         1         0.5%         0         0.0%         1         0.8%         0         0.0%         0         0.0%           New York         1         0.2%         0         0.0%         0         0.3%         0         0.0%         0         0.0%	Louisville	1	0.5%	0	0.0%		0.8%	0	0.0%	0	
Michigan         1         0.5%         0         0.0%         1         0.8%         0         0.0%         0         0         0.0%         0         0         0.0%         0         0         0         0         0         0	Marco Island	1	0.3%	0	0.0%			0	0.0%	0	0.0%
Michigan         1         0.5%         0         0.0%         1         0.8%         0         0.0%         0         0.0%           Minnesota         1         0.2%         0         1.7%         0         0.0%         0         0.0%         0         0.0%           Naples         27         13.4%         0         0.0%         34         21.4%         2         3.0%         0         0.0%           near ocala         1         0.5%         0         0.0%         1         0.8%         0         0.0%         0         0.0%           New York         1         0.2%         0         0.0%         0         0.3%         0         0.0%         0         0.0%	Miami									0	
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New York 1 0.2% 0 0.0% 0 0.3% 0 0.0% 0 0.0%	Naples	27	13.4%	0	0.0%	34		2	3.0%	0	0.0%
	near ocala	1	0.5%	0	0.0%	1	0.8%	0	0.0%	0	0.0%
North 1 0.2% 0 0.0% 0 0.3% 0 0.0% 0 0.0%	New York	1	0.2%	0	0.0%	0	0.3%	0	0.0%	0	0.0%
	North	1	0.2%	0	0.0%	0	0.3%	0	0.0%	0	0.0%

#### Evacuation Destination City (Hurricane Wilma) – Continued

	Tota	ı	Charlo	tte	Coll	ier	Lee		Saras	ota
	n	%	n	%	n	%	n	%	n	%
North Carolina	2	0.8%	0	0.0%	0	0.0%	2	3.0%	0	0.0%
North Port	3	1.4%	2	9.3%	0	0.0%	0	0.0%	1	8.0%
Ocala	10	4.6%	4	17.5%	5	3.2%	3	4.3%	0	0.0%
Ohio	1	0.5%	0	0.0%	1	0.8%	0	0.0%	0	0.0%
Orlando	23	10.6%	2	8.7%	18	11.0%	7	10.9%	1	8.0%
Osprey	1	0.2%	0	0.0%	0	0.0%	0	0.0%	0	2.5%
Panama City Beach	1	0.2%	0	0.0%	0	0.3%	0	0.0%	0	0.0%
Pasadena	1	0.5%	0	0.0%	1	0.8%	0	0.0%	0	0.0%
Ponta Gorda	1	0.3%	0	0.0%	1	0.5%	0	0.0%	0	0.0%
Port Charlotte	2	0.3%	1	3.3%	0	0.0%	0	0.0%	0	0.0%
Port St. Lucie	1	0.2%	0	1.7%	0	0.0%	0	0.0%	0	0.0%
Portland	1	0.8%	0	0.0%	2	1.3%	0	0.0%	0	0.0%
Relative's House	2	0.5%	0	0.0%	0	0.0%	1	1.5%	0	2.5%
Safford, Connecticut	1	1.8%	5	19.6%	0	0.0%	0	0.0%	0	0.0%
Sarasota	7	2.6%	0	0.0%	4	2.6%	0	0.0%	3	17.0%
Sarasota County	1	0.4%	0	0.0%	0	0.0%	0	0.0%	1	5.9%
Savannah	1	0.4%	0	0.0%	0	0.0%	0	0.0%	1	5.9%
St. Augustine	2	0.8%	1	5.3%	1	0.5%	0	0.0%	0	0.0%
St. Louis	1	0.4%	0	0.0%	0	0.0%	1	1.5%	0	0.0%
St. Petersburg	1	0.2%	0	0.0%	0	0.3%	0	0.0%	0	0.0%
Tampa	15	11.1%	2	9.8%	25	15.8%	2	3.0%	0	2.5%
Texas	1	1.8%	0	0.0%	5	3.1%	0	0.0%	0	0.0%
Valdosta	2	0.5%	0	0.0%	1	0.6%	0	0.6%	0	0.0%
Vero Beach	1	0.5%	0	0.0%	1	0.8%	0	0.0%	0	0.0%
Weekiwatchee	1	0.3%	0	0.0%	0	0.0%	1	1.1%	0	0.0%
Winter Haven	1	0.3%	0	0.0%	1	0.5%	0	0.0%	0	0.0%



18. APPENDIX C

All questions in the study were crosstabulated by type of housing so responses from residents who live in site built homes can be compared to responses from residents who live in mobile or manufactured homes. These crosstabulations are presented on the following pages. An example of a crosstabulation table with an explanation of how to interpret the table is on **page 201**. The table of contents for Appendix C is listed below:

#### Appendix C Table of Contents

Question		Page
Q.16	Have you ever seen a map of your county showing areas that would need to evacuate in case of a hurricane?	1
Q.17	Do you have access to the Internet so you could look up information about hurricanes?	2
Q.18	Have you ever visited County's website to look up information about hurricanes?	3
Q.19	County has identified storm surge areas that people would need to evacuate in certain hurricanes. Do you live in one of the storm surge hurricane evacuation zones or do you live in an area that would not be affected by storm surge?	4
Q.299	[Lee, Collier, St. Johns] Do you live in an evacuation zone for tropical storms, category 1 hurricanes, category 2 hurricanes, category 3 hurricanes, or category 4 and 5 hurricanes?	5
Q.307	[Charlotte, Duval, Nassau] Do you live in evacuation zone for tropical storms, category 1 hurricanes, category 2 hurricanes, category 3 hurricanes, category 4 hurricanes, or category 5 hurricanes?	5
Q.311	[Sarasota] Do you live in evacuation Zone A, Zone B, Zone C, or Zone D?	6
Q.30	A category 2 hurricane has winds of 100 MPH. If a category 2 hurricane with 100 MPH winds passed directly over your location, do you believe storm surge or waves would reach your home and cause flooding severe enough to pose a serious danger to your safety?	7
Q.31	Considering both wind from the hurricane as well as flooding, do you think it would be safe for you to stay in your home or building if a category 2 hurricane with 100 MPH winds passed directly over your location?	8
Q.32	In a category 2 hurricane with winds of 100 MPH, do you think Emergency Management officials in County would issue an evacuation notice saying you should leave your home and go someplace safer? That is, would they tell you to evacuate?	9
Q.33a	Suppose officials DID issue a mandatory evacuation notice saying you had to leave because of potential flooding from a category 1 OR 2 hurricane. In that case, would you leave your home to go someplace safer?	10
Q.33b	Suppose that officials DID issue a mandatory evacuation notice saying that everyone living in areas that would be affected by flooding in a category 1 OR 2 hurricane and everyone living in mobile homes or manufactured housing in County must evacuate their homes and go to a safer location. In that case, would you leave your home to go someplace safer?	11
Q.34	If you DID evacuate, would you go to: Read first 3 choices, then read "or someplace else?"	12
Q.35	Where would that be located?	13
Q.37	In what state is that located?	14
Q.38	Remember that a category 1 is the weakest and 5 is the strongest. A category 3 hurricane has winds of 125 MPH.  Emergency management officials call it a major hurricane. If a category 3 hurricane with 125 MPH winds passed directly over your location, do you believe storm surge or waves would reach your home and cause flooding severe enough to pose a serious danger to your safety?	15
Q.39	Considering both wind and flooding, do you think it would be safe for you to stay in your home if a category 3 hurricane with 125 MPH winds passed directly over your location?	16
Q.40	In a category 3 hurricane with winds of 125 MPH, do you think Emergency Management officials in County would issue an evacuation notice saying you should leave your home and go someplace safer?	17
Q.41a	Suppose officials DID issue a mandatory evacuation notice saying you had to leave because of potential flooding from a category 3 hurricane. In that case, would you leave your home to go someplace safer?	18
Q.41b	Suppose that officials DID issue a mandatory evacuation notice saying that everyone living in areas that would be affected by flooding in a category 3 hurricane and everyone living in mobile homes or manufactured housing in County must evacuate their homes and go to a safer location. That would apply to everyone living in areas that would be flooded by a category 1, 2, OR 3 hurricane and everyone in mobile homes. In that case, would you leave your home to go someplace safer?	19
Q.42	If you DID evacuate, would you go to a different place than you would in a Category 2 hurricane?	20
Q.43	Would you go to: Read first 3 choices, then read "or someplace else?"	21
Q.44	Where would that be located?	22

# 18. Appendix C

		20
Q.46	In what state is that located?	23
Q.47	Finally I would like you to consider a category 4 hurricane with winds of 155 MPH. It would almost be a category 5 hurricane. If a category 4 hurricane passed directly over your location, do you believe storm surge or waves would reach your home and cause flooding severe enough to pose a serious danger to your safety?	24
Q.48	Considering both wind and flooding, do you think it would be safe for you to stay in your home or building if a category 4 hurricane with 155 MPH winds passed directly over your location?	25
Q.49	In a category 4 hurricane with winds of 155 MPH, do you think Emergency Management officials in County would issue an evacuation notice saying you should leave your home and go someplace safer?	26
Q.50a	Suppose that officials decided that the storm could strengthen and become a category 5 hurricane. If they issued a mandatory evacuation notice saying you should leave your home and go someplace safer, would you leave your home to go someplace safer?	27
Q.50b	Suppose that officials decided that the storm could strengthen and become a category 5 hurricane. They issued a mandatory evacuation notice saying that everyone living in areas that would be affected by flooding in Category 1, 2, 3, 4, or 5 hurricane and everyone living in mobile homes or manufactured housing in County must evacuate their home and go to a safer location. In that case, would you leave your home to go someplace safer?	28
Q.51	If you DID evacuate, would you go to a different place than you would in a category 3 hurricane?	29
Q.52	Would you go to: Read first 3 choices, then read "or someplace else?"	30
Q.53	Where would that be located?	31
Q.55	In what state is that located?	32
Q.56	County officials encourage evacuees to stay with friends or relatives in locations outside the areas being told to evacuate. Do you have friends or relatives in safe locations with whom you could stay in an evacuation if necessary?	33
Q.57	How many vehicles would be available in your household that you could use to evacuate? (Average)	34
Q.57	How many vehicles would be available in your household that you could use to evacuate?	35
Q.58	How many vehicles would your household take if you evacuated?	36
Q.58	Percentage of available vehicles used to evacuate	37
Q.59	If you evacuated, would you take a motor home or pull a trailer, boat, or camper?	38
Q.60	In an evacuation, would you or anyone in your household require assistance in order to evacuate?	39
Q.61	Would the person just need transportation, or do they have a disability or medical problem that would require special assistance?	40
Q.62	Would that assistance be provided by someone within your household, by an outside agency, or by a friend or relative outside your household?	41
Q.63	Is that person registered with County as a person who would have special needs during a hurricane evacuation?	42
Q.64	Do you and your family currently have a definite plan for deciding whether to evacuate and where to go if a hurricane threatened?	43
Q.65	Are there any obstacles other than a lack of transportation or special needs that I've asked about that would prevent you from being able to leave your home and go someplace safer during a hurricane threat?	44
Q.66	What is that obstacle?	45
Q.78	Were you living in this location and at home, that is, not out of town, when Hurricane Charley began to threaten this area in 2004?	46
Q.79	Did you leave your home to go someplace safer in response to the threat created by Hurricane Charley?	47
Q.80	Did you go to: Read first 3 choices, then read "or someplace else?"	48
Q.81	Where was that located?	49
Q.83	In what state was that located?	50
Q.84	During the threat, did you hear either directly or indirectly anyone in an official position - such as elected officials, emergency management officials, or police - say that you and people in your location should evacuate to a safer place? That is, did state or local officials issue any kind of evacuation notice that applied to you that you were aware of before the storm had passed?	51
Q.85	During Hurricane Charley, did officials recommend that you should evacuate or did they say it was mandatory that you must evacuate?	52
Q.105	Were you living in this location and at home, that is, not out of town, when Hurricane Frances began to threaten this area in 2004?	53

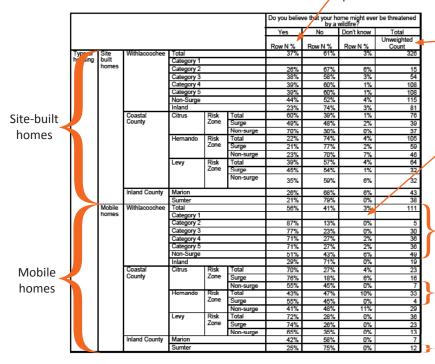
Q.106	Did you leave your home to go someplace safer in response to the threat created by Hurricane Frances?	54
Q.107	Did you go to: Read first 3 choices, then read "or someplace else?"	54
Q.108	Where was that located?	55
Q.110	In what state was that located?	55
Q.111	During the threat, did you hear either directly or indirectly anyone in an official position - such as elected officials, emergency management officials, or police - say that you and people in your location should evacuate to a safer place? That is, did state or local officials issue any kind of evacuation notice that applied to you that you were aware of before the storm had passed?	56
Q.112	During Hurricane Frances, did officials recommend that you should evacuate or did they say it was mandatory that you must evacuate?	56
Q.123	Were you living in this location and at home, that is, not out of town, when Hurricane Ivan began to threaten this area in 2004?	57
Q.124	Did you leave your home to go someplace safer in response to the threat created by Hurricane Ivan	58
Q.125	Did you go to: Read first 3 choices, then read "or someplace else?"	59
Q.126	Where was that located?	60
Q.128	In what state was that located?	60
Q.129	During the threat, did you hear either directly or indirectly anyone in an official position - such as elected officials, emergency management officials, or police - say that you and people in your location should evacuate to a safer place? That is, did state or local officials issue any kind of evacuation notice that applied to you that you were aware of before the storm had passed?	61
Q.130	During Hurricane Ivan, did officials recommend that you should evacuate or did they say it was mandatory that you must evacuate?	62
Q.132	Were you living in this location and at home, that is, not out of town, when Hurricane Jeanne began to threaten this area in 2004?	62
Q.133	Did you leave your home to go someplace safer in response to the threat created by Hurricane Jeanne?	63
Q.134	Did you go to: Read first 3 choices, then read "or someplace else?"	63
Q.135	Where was that located?	63
Q.137	In what state was that located?	64
Q.138	During the threat, did you hear either directly or indirectly anyone in an official position - such as elected officials, emergency management officials, or police - say that you and people in your location should evacuate to a safer place? That is, did state or local officials issue any kind of evacuation notice that applied to you that you were aware of before the storm had passed?	64
Q.139	During Hurricane Jeanne, did officials recommend that you should evacuate or did they say it was mandatory that you must evacuate?	64
Q.168	Were you living in this location and at home, that is, not out of town, when Hurricane Wilma began to threaten this area in 2005?	65
Q.169	Did you leave your home to go someplace safer in response to the threat created by Hurricane Wilma?	66
Q.170	Did you go to: Read first 3 choices, then read "or someplace else?"	67
Q.171	Where was that located?	68
Q.173	In what state was that located?	69
Q.174	During the threat, did you hear either directly or indirectly anyone in an official position - such as elected officials, emergency management officials, or police - say that you and people in your location should evacuate to a safer place? That is, did state or local officials issue any kind of evacuation notice that applied to you that you were aware of before the storm had passed?	70
Q.175	During Hurricane Wilma, did officials recommend that you should evacuate or did they say it was mandatory that you must evacuate?	71
Q.177	Is your Mobile or Manufactured home built to the stronger wind standards they started using in 1994?	72
Q.178	Was your home built after 2002?	72
Q.179	Do you have protection for all of the windows and sliding glass doors in your house?	73
Q.180	Do you have any pets?	74
Q.181	What would you do with your pets during a hurricane evacuation?	75
Q.182	Are you aware that most public hurricane shelters don't allow pets inside?	76

# 18. Appendix C

Q.183	If you would not be allowed to take your pet with you to a public shelter, would that keep you from evacuating or would you go someplace else?	77
Q.184	My previous questions have dealt with hurricanes, but now I'd like to ask you just a few quick questions about wild-fires. Wildfires are fires that mainly burn forests and other natural areas but can sometimes spread and threaten neighborhoods and communities where people live. First of all, do you believe that your home might ever be threatened by a wildfire?	78
Q.185	If a wildfire threatened your community and public safety officials ordered you to evacuate, would you?	79
Q.186	Where would you go if you evacuated because of a wildfire? Would you go to: Read first 3 choices, then read "or someplace else?"	80
Q.187	Since you've been living in this location, have you ever evacuated your home because of a wildfire?	81
Q.189	Did you go to: Read first 3 choices, then read "or someplace else?"	82
Q.190	My previous questions have dealt with hurricanes, but now I'd like to ask you just a few quick questions about freshwater flooding. In some locations, flooding can occur near rivers, streams, lakes, and low-lying areas because of heavy rainfall. That's sometimes called freshwater flooding. Do you believe that your home might ever be threatened by freshwater flooding?	83
Q.191	If freshwater flooding threatened your community and public safety officials ordered you to evacuate, would you?	84
Q.192	Where would you go if you evacuated because of freshwater flooding? Would you go to: Read first 3 choices, then read "or someplace else?"	85
Q.193	Since you've been living in this location, have you ever evacuated your home because of freshwater flooding?	86
Q.195	Did you go to: Read first 3 choices, then read "or someplace else?"	87
Q.196	My previous questions have dealt with hurricanes, but now I'd like to ask you just a few quick questions about haz- ardous material accidents. Sometimes threats can be created by transportation or industrial accidents that involved hazardous materials such as chemicals. Do you believe that your home might ever be threatened by a hazardous material accident?	87
Q.197	If a hazardous material accident threatened your community and public safety officials ordered you to evacuate, would you?	88
Q.198	Where would you go if you evacuated because of a hazardous material accident? Would you go to: Read first 3 choices, then read "or someplace else?"	89
Q.199	Since you've been living in this location, have you ever evacuated your home because of a hazardous material accident?	90
Q.201	Did you go to: Read first 3 choices, then read "or someplace else?"	90
Q.202	Suppose there was a hazardous material accident but public safety officials advised you to close your windows and doors, turn off your air conditioner, and stay indoors rather than trying to evacuate. Would you stay indoors rather than trying to evacuate?	91
Q.204	My previous questions have dealt with hurricanes, but now I'd like to ask you just a few quick questions about nuclear power plant. Do you believe that your home might ever be threatened by radiation released as a result of an accident at nuclear power plant?	92
Q.205	If an accident at nuclear power plant threatened your community and public safety officials ordered you to evacuate, would you?	93
Q.206	Where would you go if you DID evacuated because of an accident at nuclear power plant? Would you go to: Read first 3 choices, then read "or someplace else?"	94
Q.207	Are you located within the 10-mile emergency planning zone for nuclear power plant?	94
Q.208	Do you have a brochure or other information telling you what you should do in case of an accident at nuclear power plant?	95
Q.209	Suppose there was an accident at nuclear power plant but public safety officials advised you to close your windows and doors, turn off your air conditioner, and stay indoors rather than trying to evacuate. Would you stay indoors rather than trying to evacuate?	96

#### How to Interpret Tables in Appendix C

Row N % is the percentage of residents that selected a particular answer choice.



*Unweighted Count* is the number of residents that answered the question.

If a question was not asked in a particular county or evacuation zone, that line will be blank.

This data reflects all residents in the region broken down by evacuation zone.

This data reflects residents in a coastal county broken down by evacuation zone.

This data reflects residents in an inland county.

							Coon County	Hurricane Ma	ιρ
						Yes	No	Don't know/not sure	Total
						Row %	Row %	Row %	Unweighted Count
	Site	Southwest	Total			74%	24%	2%	1,438
	built homes		Category 1			75%	24%	1%	399
			Category 2			77%	21%	2%	406
			Category 3			78%	21%	1%	421
			Category 4 Category 5			72%	25%	4%	198
						72%	25%	4%	198
			Non-Surge			66%	33%	1%	161
		Coastal	Charlotte	Risk	Total	78%	21%	2%	352
		County		Zone	Surge	78%	21%	2%	332
					Non-surge	76%	24%	0%	20
			Collier	Risk Zone	Total	71%	27%	1%	376
					Surge	73%	26%	1%	329
					Non-surge	63%	34%	2%	47
			Lee	Risk	Total	72%	27%	1%	359
				Zone	Surge	76%	23%	1%	312
					Non-surge	52%	47%	1%	47
			Sarasota	Risk Zone	Total	78%	20%	3%	351
					Surge	77%	20%	3%	304
					Non-surge	82%	18%	0%	47
	Mobile	Southwest	Total	l	•	62%	37%	2%	154
	homes		Category 1			66%	34%	0%	47
			Category 2			58%	36%	6%	43
			Category 3			48%	52%	0%	26
			Category 4			76%	22%	2%	22
			Category 5			76%	22%	2%	22
			Non-Surge			58%	42%	0%	19
		Coastal	Charlotte	Risk	Total	78%	21%	1%	48
		County		Zone	Surge	81%	17%	1%	38
					Non-surge	68%	32%	0%	10
			Collier	Risk	Total	54%	46%	0%	21
				Zone	Surge	56%	44%	0%	18
					Non-surge	50%	50%	0%	3
			Lee	Risk	Total	60%	40%	0%	39
				Zone	Surge	64%	36%	0%	36
					Non-surge	34%	66%	0%	3
			Sarasota	Risk	Total	50%	45%	5%	46
				Zone	Surge	46%	48%	6%	43
			1	Non-surge	79%	21%	0%	3	

							Acces	ss to Internet	
								Don't	
						Yes	No	know/depends	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			82%	18%	0%	1,614
housing	built	Southwest	Category 1			80%	20%	0%	399
nodonig	homes		Category 2			86%	14%	0%	406
			Category 3			84%	16%	0%	421
			Category 4			83%	17%	0%	198
			Category 5			83%	17%	0%	198
			Non-Surge			82%	18%	0%	193
			Inland			75%	25%	0%	176
		Coastal	Charlotte	Risk	Total	86%	14%	0%	352
		County	Chanotte	Zone	Surge	87%	13%	0%	332
				20110	Non-surge	74%	26%	0%	20
			Collier	Risk	Total	74%	21%	0%	376
			Lee	Zone	Surge	78%	22%	0%	329
				20110	Non-surge	85%	15%	0%	47
				Risk	Total	85%	15%	0%	359
				Zone	Surge	87%	13%	0%	312
				20110	Non-surge	74%	26%	0%	47
			Sarasota	Risk	Total	85%	15%	0%	351
			Sarasola	Zone	Surge	83%	17%	0%	304
				20110	Non-surge	90%	10%	0%	47
		Inland County	Glades		Non-surge	75%	25%	0%	75
		Illiand County	Hendry			75%	25%	0%	101
	Mobile	Southwest	Total			57%	42%	1%	277
	homes	Southwest	Category 1			59%	38%	4%	47
	11011100		Category 2			57%	43%	0%	43
			Category 3			63%	37%	0%	26
			Category 4			81%	17%	2%	22
			Category 5			81%	17%	2%	22
			Non-Surge			72%	28%	0%	19
			Inland			52%	48%	0%	123
		Coastal	Charlotte	Risk	Total	59%	38%	4%	48
		County	Ondrodo	Zone	Surge	68%	28%	5%	38
					Non-surge	30%	70%	0%	10
			Collier	Risk	Total	60%	40%	0%	21
				Zone	Surge	40%	60%	0%	18
					Non-surge	100%	0%	0%	3
			Lee	Risk	Total	72%	28%	0%	39
				Zone	Surge	67%	33%	0%	36
					Non-surge	100%	0%	0%	3
			Sarasota	Risk	Total	72%	27%	1%	46
			30.000	Zone	Surge	71%	28%	1%	43
					Non-surge	79%	21%	0%	3
		Inland County	Glades	1	1	48%	52%	0%	75
			Hendry			57%	43%	0%	48

							Visited (	County Website	
								Don't	
						Yes	No	know/depends	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			29%	70%	1%	1,614
housing	built		Category 1			30%	69%	0%	399
	homes		Category 2			31%	67%	1%	406
			Category 3			33%	65%	2%	421
			Category 4			32%	67%	1%	198
			Category 5			32%	67%	1%	198
			Non-Surge			30%	68%	2%	161
			Inland			15%	85%	0%	176
		Coastal	Charlotte	Risk	Total	38%	61%	1%	352
		County		Zone	Surge	38%	61%	1%	332
					Non-surge	41%	59%	0%	20
			Collier	Risk	Total	30%	69%	1%	376
				Zone	Surge	31%	68%	1%	329
					Non-surge	27%	73%	1%	47
			Lee	Risk Zone	Total	25%	74%	1%	359
					Surge	27%	72%	1%	312
					Non-surge	18%	82%	0%	47
			Sarasota	Risk	Total	33%	66%	1%	351
				Zone	Surge	30%	69%	1%	304
					Non-surge	46%	49%	5%	47
		Inland County	Glades			10%	90%	0%	75
			Hendry			19%	81%	1%	101
	Mobile	Southwest	Total			23%	76%	2%	277
	homes		Category 1			20%	76%	4%	47
			Category 2			8%	87%	4%	43
			Category 3			23%	77%	0%	26
			Category 4			50%	46%	4%	22
			Category 5			50%	46%	4%	22
			Non-Surge			10%	90%	0%	19
			Inland			24%	75%	1%	123
		Coastal	Charlotte	Risk	Total	25%	72%	4%	48
		County		Zone	Surge	27%	69%	5%	38
				<u></u>	Non-surge	19%	81%	0%	10
			Collier	Risk	Total	16%	82%	3%	21
				Zone	Surge	23%	72%	4%	18
				<b>_</b>	Non-surge	0%	100%	0%	3
			Lee	Risk	Total	28%	67%	5%	39
				Zone	Surge	33%	62%	5%	36
				ļ.,.	Non-surge	0%	100%	0%	3
			Sarasota	Risk	Total	11%	89%	0%	46
				Zone	Surge	10%	90%	0%	43
			<u> </u>		Non-surge	21%	79%	0%	3
		Inland County	Glades			21%	79%	0%	75
	I		Hendry			30%	68%	2%	48

						Live in S	torm Surge Hu	ırricane Evacı	uation Zone
						Surge evacuation zone	Area not affected by surge	Don't know/not sure	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			39%	41%	20%	1,438
housing	built		Category 1			69%	16%	15%	399
	homes		Category 2			44%	31%	25%	406
			Category 3			30%	50%	20%	421
			Category 4			17%	61%	21%	198
			Category 5			17%	61%	21%	198
			Non-Surge			9%	68%	23%	161
		Coastal	Charlotte	Risk	Total	43%	35%	22%	352
		County		Zone	Surge	46%	35%	20%	332
					Non-surge	0%	49%	51%	20
			Collier	Risk Zone	Total	38%	39%	23%	376
					Surge	41%	36%	23%	329
					Non-surge	18%	59%	23%	47
			Lee	Risk	Total	44%	38%	18%	359
				Zone	Surge	53%	31%	16%	312
					Non-surge	2%	69%	29%	47
			Sarasota	Risk Zone	Total	30%	53%	16%	351
					Surge	35%	47%	19%	304
					Non-surge	8%	88%	4%	47
	Mobile	Southwest	Total			39%	31%	31%	154
	homes		Category 1			53%	23%	24%	47
			Category 2			55%	15%	30%	43
			Category 3			16%	30%	55%	26
			Category 4			32%	42%	27%	22
			Category 5			32%	42%	27%	22
			Non-Surge			18%	48%	34%	19
		Coastal	Charlotte	Risk	Total	37%	46%	17%	48
		County		Zone	Surge	47%	37%	16%	38
					Non-surge	4%	73%	22%	10
			Collier	Risk	Total	61%	9%	30%	2′
				Zone	Surge	66%	7%	27%	18
					Non-surge	50%	13%	37%	3
			Lee	Risk	Total	38%	33%	29%	39
				Zone	Surge	44%	33%	22%	36
					Non-surge	0%	34%	66%	3
			Sarasota	Risk	Total	24%	27%	49%	46
				Zone	Surge	27%	20%	53%	43
					Non-surge	0%	79%	21%	3

							Aware	of Storm Sur	ge Evacuation	Zone ()	
						Tropical Storm or Cat 1	Cat 2	Cat 3	Cat 4/5	Don't know/not sure	Total
						Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			24%	8%	11%	11%	46%	316
housing	built		Category 1			27%	5%	12%	8%	48%	161
	homes		Category 2			20%	16%	10%	10%	45%	100
			Category 3			15%	15%	18%	7%	45%	78
			Category 4			26%	0%	2%	33%	38%	10
			Category 5			26%	0%	2%	33%	38%	10
			Non-Surge			13%	0%	7%	43%	36%	14
		Coastal	Collier	Risk Zone	Total	18%	8%	12%	15%	47%	158
		County			Surge	19%	9%	12%	12%	49%	146
					Non-surge	15%	0%	8%	49%	28%	12
			Lee	Risk Zone	Total	29%	8%	10%	7%	45%	158
					Surge	29%	8%	10%	8%	45%	156
					Non-surge	0%	0%	0%	0%	100%	2
	Mobile	Southwest	Total			9%	5%	2%	8%	76%	29
	homes		Category 1			16%	14%	0%	0%	70%	10
			Category 2			6%	0%	0%	0%	94%	12
			Category 3			21%	0%	0%	0%	79%	4
			Category 4			0%	0%	13%	65%	22%	3
			Category 5			0%	0%	13%	65%	22%	3
			Non-Surge			0%	0%	0%	0%	100%	1
		Coastal	Collier Risk	Risk Zone	Total	10%	9%	0%	0%	81%	13
		County			Surge	14%	12%	0%	0%	73%	12
					Non-surge	0%	0%	0%	0%	100%	1
			Lee	Risk Zone	Total	8%	0%	4%	19%	69%	16
					Surge	8%	0%	4%	19%	69%	16

								Aware of Sto	rm Surge Eva	cuation Zone	()	
						Tropical storm or Cat 1	Cat 2	Cat 3	Cat 4	Cat 5	Don't know/not sure	Total
						Row %	Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site built	Southwest	Total			11%	14%	20%	2%	6%	46%	147
housing	homes		Category 1			19%	18%	13%	1%	6%	44%	62
			Category 2			15%	2%	25%	0%	3%	55%	44
			Category 3			0%	25%	32%	7%	0%	36%	30
			Category 4	Category 4			11%	0%	0%	37%	52%	11
			Category 5			0%	11%	0%	0%	37%	52%	11
		Coastal County		Risk Zone	Total	11%	14%	20%	2%	6%	46%	147
					Surge	11%	14%	20%	2%	6%	46%	147
	Mobile	Southwest	Total		20%	8%	3%	0%	5%	64%	19	
	homes		Category 1			0%	6%	0%	0%	12%	82%	9
			Category 2			54%	0%	8%	0%	0%	38%	7
			Category 4	Category 4			35%	0%	0%	0%	65%	2
			Category 5			0%	35%	0%	0%	0%	65%	2
			Non-Surge			0%	0%	0%	0%	0%	100%	1
		Coastal	Charlotte	Risk Zone	Total	20%	8%	3%	0%	5%	64%	19
		County			Surge	21%	8%	3%	0%	5%	62%	18
					Non-surge	0%	0%	0%	0%	0%	100%	1

							Aware	of Storm Sur	ge Evacuation	Zone ()	
						7 ^	7 D	7 0	7 D	Don't know/not	Tatal
						Zone A	Zone B	Zone C	Zone D	sure	Total
						Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site built	Southwest	Total			12%	11%	7%	10%	60%	105
housing	homes	Coulinest	Category 1			17%	6%	8%	16%	54%	45
l uu	1.000		Category 2			8%	27%	0%	2%	63%	31
			Category 3			0%	6%	2%	3%	89%	14
			Category 4			3%	0%	27%	21%	49%	12
			Category 5			3%	0%	27%	21%	49%	12
			Non-Surge			42%	0%	0%	0%	58%	3
		Coastal	Sarasota	Risk Zone	Total	12%	11%	7%	10%	60%	105
		County	Sarasula	KISK ZUITE		11%	12%	7%	10%	60%	103
		County			Surge						
	NA - I - II -	0 1	T-1-1		Non-surge	42%	0%	0%	0%	58%	3
	Mobile	Southwest	Total			0%	0%	0%	0%	100%	13
	homes		Category 1			0%	0%	0%	0%	100%	5
			Category 2			0%	0%	0%	0%	100%	6
			Category 3			0%	0%	0%	0%	100%	1
			Category 4			0%	0%	0%	0%	100%	1
			Category 5			0%	0%	0%	0%	100%	1
		Coastal	Sarasota	Risk Zone	Total	0%	0%	0%	0%	100%	13
		County			Surge	0%	0%	0%	0%	100%	13

						Would Fl	ood Dangero	usly in a Category	2 Hurricane
								Don't	<b>-</b>
						Yes	No	know/depends	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			16%	73%	10%	1,614
housing	built	Codinwest	Category 1			26%	60%	14%	399
	homes		Category 2			18%	69%	13%	406
			Category 3			14%	80%	6%	421
			Category 4			9%	85%	7%	198
			Category 5			9%	85%	7%	198
			Non-Surge			2%	89%	9%	161
			Inland			22%	66%	12%	176
		Coastal	Charlotte	Risk	Total	17%	72%	11%	352
		County		Zone	Surge	17%	71%	12%	332
					Non-surge	11%	84%	5%	20
			Collier	Risk	Total	17%	74%	10%	376
				Zone	Surge	19%	71%	10%	329
					Non-surge	1%	87%	12%	47
			Lee	Risk	Total	17%	75%	9%	359
				Zone	Surge	20%	71%	9%	312
					Non-surge	0%	93%	7%	47
				Risk	Total	12%	78%	10%	351
				Zone	Surge	14%	76%	11%	304
					Non-surge	3%	89%	8%	47
		Inland County	Glades			18%	71%	11%	75
			Hendry			25%	62%	13%	101
	Mobile	Southwest	Total			35%	55%	10%	277
	homes		Category 1			32%	55%	14%	47
			Category 2			22%	62%	16%	43
			Category 3			7%	73%	20%	26
			Category 4			24%	76%	0%	22
			Category 5			24%	76%	0%	22
			Non-Surge			47%	44%	10%	19
			Inland			39%	53%	8%	123
		Coastal	Charlotte	Risk	Total	20%	75%	5%	48
		County		Zone	Surge	20%	75%	5%	38
				<u> </u>	Non-surge	22%	73%	4%	10
			Collier	Risk	Total	50%	48%	2%	21
				Zone	Surge	44%	54%	3%	18
				5	Non-surge	63%	37%	0%	3
			Lee	Risk	Total	34%	56%	11%	39
				Zone	Surge	24%	64%	12%	36
			Company	Diet	Non-surge	90%	10%	0%	3
			Sarasota	Risk	Total	16%	52%	31%	46
				Zone	Surge	16%	56%	28%	43
		Inland Carret	Clades		Non-surge	21%	21%	59%	3
		Inland County	Glades			38%	48%	14%	75
	Hendry	Hendry			39%	60%	1%	48	

						Safe from	Wind and W	ater in a Category	2 Hurricane
						Yes	No	Don't know/depends	Total
						162	INU	know/depends	Unweighted
						Row %	Row %	Row %	Count
Type of	Site	Southwest	Total			75%	19%	6%	1,614
housing	built		Category 1			65%	29%	6%	399
	homes		Category 2			72%	21%	7%	406
			Category 3			80%	14%	7%	421
			Category 4			81%	15%	4%	198
			Category 5			81%	15%	4%	198
			Non-Surge			80%	15%	5%	161
			Inland			77%	18%	6%	176
		Coastal	Charlotte	Risk	Total	77%	18%	5%	352
		County		Zone	Surge	76%	18%	5%	332
					Non-surge	86%	14%	0%	20
			Collier	Risk	Total	75%	20%	5%	376
				Zone	Surge	75%	20%	6%	329
					Non-surge	78%	19%	2%	47
			Lee	Risk	Total	73%	22%	5%	359
				Zone	Surge	72%	24%	4%	312
					Non-surge	79%	13%	8%	47
		Sarasota	Sarasota	Risk	Total	72%	18%	10%	351
			Jaiasula	Zone	Surge	70%	19%	11%	304
					Non-surge	81%	14%	5%	47
		Inland County	Glades			85%	15%	0%	75
			Hendry			70%	20%	10%	101
	Mobile	Southwest	Total	<del>-</del>			59%	6%	277
	homes		Category 1			34%	66%	0%	47
			Category 2			29%	67%	4%	43
			Category 3			36%	55%	9%	26
			Category 4			56%	44%	0%	22
			Category 5			56%	44%	0%	22
			Non-Surge			21%	70%	9%	19
			Inland			36%	57%	6%	123
		Coastal	Charlotte	Risk	Total	46%	48%	6%	48
		County		Zone	Surge	46%	54%	0%	38
					Non-surge	48%	27%	25%	10
			Collier	Risk	Total	13%	87%	0%	21
				Zone	Surge	19%	81%	0%	18
					Non-surge	0%	100%	0%	3
			Lee	Risk	Total	36%	59%	6%	39
				Zone	Surge	42%	52%	7%	36
					Non-surge	0%	100%	0%	3
			Sarasota	Risk	Total	35%	61%	4%	46
				Zone	Surge	37%	59%	4%	43
					Non-surge	21%	79%	0%	3
		Inland County	Glades			36%	57%	7%	75
			Hendry			37%	57%	6%	48

						Emergency I		Officials Will Issue ategory 2 Hurricar	
						Yes	No	Don't know/depends	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			49%	34%	17%	1,614
housing	built		Category 1			63%	21%	17%	399
	homes		Category 2			45%	31%	24%	406
			Category 3			43%	40%	17%	421
			Category 4			47%	42%	11%	198
			Category 5			47%	42%	11%	198
			Non-Surge			40%	50%	10%	161
			Inland			52%	29%	19%	176
		Coastal	Charlotte	Risk	Total	41%	36%	23%	352
		County		Zone	Surge	42%	34%	24%	332
					Non-surge	33%	58%	8%	20
			Collier	Risk	Total	59%	29%	12%	376
				Zone	Surge	59%	29%	12%	329
					Non-surge	59%	28%	13%	47
			Lee	Risk	Total	43%	41%	16%	359
				Zone	Surge	47%	36%	17%	312
		Sarasota			Non-surge	25%	62%	13%	47
			Sarasota	Risk	Total	47%	36%	18%	351
				Zone	Surge	48%	31%	21%	304
					Non-surge	37%	60%	3%	47
		Inland County	Glades			63%	23%	14%	75
			Hendry			42%	35%	23%	101
	Mobile	Southwest	Total			76%	13%	11%	277
	homes		Category 1			76%	16%	8%	47
			Category 2			74%	4%	22%	43
			Category 3			60%	17%	23%	26
			Category 4			63%	10%	27%	22
			Category 5			63%	10%	27%	22
			Non-Surge			97%	0%	3%	19
			Inland			76%	15%	9%	123
		Coastal	Charlotte	Risk	Total	71%	7%	22%	48
		County		Zone	Surge	64%	9%	27%	38
					Non-surge	92%	0%	8%	10
			Collier	Risk	Total	89%	11%	0%	21
				Zone	Surge	83%	17%	0%	18
					Non-surge	100%	0%	0%	3
			Lee	Risk	Total	75%	12%	14%	39
				Zone	Surge	71%	14%	16%	36
					Non-surge	100%	0%	0%	3
			Sarasota	Risk	Total	70%	9%	21%	46
				Zone	Surge	67%	10%	24%	43
					Non-surge	100%	0%	0%	3
		Inland County	Glades	•		80%	10%	10%	75
		ĺ	Hendry			70%	24%	6%	48

						Would Leave		datory Evacuation ory 1 or 2 Hurricane	
						Yes	No	Don't know/depends	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			72%	23%	5%	1,614
housing	built		Category 1			78%	19%	3%	399
	homes		Category 2			76%	16%	9%	406
			Category 3			71%	21%	8%	421
			Category 4			68%	25%	7%	198
			Category 5			68%	25%	7%	198
			Non-Surge			66%	32%	2%	161
			Inland			69%	28%	4%	176
		Coastal	Charlotte	Risk	Total	66%	27%	7%	352
		County		Zone	Surge	67%	25%	8%	332
					Non-surge	46%	51%	3%	20
			Collier	Risk	Total	77%	17%	6%	376
				Zone	Surge	78%	16%	7%	329
					Non-surge	71%	27%	2%	47
			Lee	Risk	Total	72%	23%	5%	359
				Zone	Surge	74%	20%	5%	312
					Non-surge	64%	34%	2%	47
				Risk	Total	72%	22%	5%	351
				Zone	Surge	73%	22%	5%	304
					Non-surge	71%	26%	3%	47
		Inland County	Glades	1	1	64%	31%	5%	75
			Hendry			73%	24%	3%	101
	Mobile	Southwest	Total			85%	11%	4%	277
	homes		Category 1			89%	9%	2%	47
			Category 2			85%	8%	7%	43
			Category 3			90%	0%	10%	26
			Category 4			61%	35%	4%	22
			Category 5			61%	35%	4%	22
			Non-Surge			85%	14%	2%	19
			Inland			87%	10%	3%	123
		Coastal	Charlotte	Risk	Total	68%	24%	8%	48
		County		Zone	Surge	71%	20%	10%	38
					Non-surge	59%	37%	4%	10
			Collier	Risk	Total	93%	7%	0%	21
				Zone	Surge	89%	11%	0%	18
					Non-surge	100%	0%	0%	3
			Lee	Risk	Total	85%	11%	4%	39
				Zone	Surge	83%	13%	5%	36
					Non-surge	100%	0%	0%	3
			Sarasota	Risk	Total	91%	5%	4%	46
			34.430.4	Zone	Surge	89%	6%	5%	43
					Non-surge	100%	0%	0%	3
		Inland County	Glades	1	1 .ton sarge	87%	9%	5%	75
		aria County	Hendry			87%	12%	1%	48

e Southwest lit mes Coastal County	Total Category 1 Category 2 Category 3 Category 4 Category 5 Non-Surge Inland Charlotte  Collier  Lee  Sarasota		Total Surge Non-surge Total Surge Non-surge Total Surge Non-surge Total Surge Non-surge	Yes  Row %  59%  95%  85%  57%  58%  58%  47%  65%  37%  35%  47%  78%  84%  49%  57%  55%  59%  31%	No  Row %  35%  5%  10%  38%  40%  44%  22%  58%  59%  53%  18%  40%  43%  45%  41%  56%	Don't know/depends  Row %  6% 0% 5% 6% 2% 2% 9% 13% 5% 6% 0% 44% 3% 11% 0% 0% 0% 0%	Total Unweighted Count  364 16 29 110 110 110 100 28 74 60 14 103 74 29 77 49 28 82
Coastal County	Category 1 Category 2 Category 3 Category 4 Category 5 Non-Surge Inland Charlotte  Collier	Risk Zone Risk Zone Risk Zone	Surge Non-surge Total Surge Non-surge Total Surge Non-surge	59% 95% 85% 57% 58% 58% 47% 65% 37% 35% 47% 78% 84% 49% 57% 55% 59%	35% 5% 10% 38% 40% 40% 44% 22% 58% 59% 53% 18% 40% 43% 45% 41%	6% 0% 5% 6% 2% 2% 9% 13% 5% 6% 0% 4% 3% 11% 0% 0%	Count  364 16 29 110 110 110 100 28 74 60 14 103 74 29 77 49 28
Coastal County	Category 1 Category 2 Category 3 Category 4 Category 5 Non-Surge Inland Charlotte  Collier	Risk Zone Risk Zone Risk Zone	Surge Non-surge Total Surge Non-surge Total Surge Non-surge	95% 85% 57% 58% 58% 47% 65% 37% 35% 47% 78% 84% 49% 57% 55%	5% 10% 38% 40% 40% 44% 22% 58% 59% 53% 18% 40% 43% 45% 41%	0% 5% 6% 2% 2% 9% 13% 5% 6% 0% 4% 3% 11% 0% 0%	16 29 110 110 110 100 28 74 60 14 103 74 29 77 49
Coastal County	Category 2 Category 3 Category 4 Category 5 Non-Surge Inland Charlotte  Collier	Risk Zone Risk Zone Risk Zone	Surge Non-surge Total Surge Non-surge Total Surge Non-surge	85% 57% 58% 58% 47% 65% 37% 35% 47% 78% 84% 49% 57% 55% 59%	10% 38% 40% 40% 44% 22% 58% 59% 53% 18% 40% 43% 45% 41%	5% 6% 2% 2% 9% 13% 5% 6% 0% 4% 3% 11% 0% 0%	29 110 110 110 100 28 74 60 14 103 74 29 77 49
Coastal County	Category 3 Category 4 Category 5 Non-Surge Inland Charlotte  Collier	Risk Zone Risk Zone Risk Zone	Surge Non-surge Total Surge Non-surge Total Surge Non-surge	57% 58% 58% 47% 65% 37% 35% 47% 78% 84% 49% 57% 55% 59%	38% 40% 40% 44% 22% 58% 59% 53% 18% 40% 43% 45% 41%	6% 2% 2% 9% 13% 5% 6% 0% 4% 3% 11% 0% 0%	110 110 110 100 28 74 60 14 103 74 29 77 49
County	Category 4 Category 5 Non-Surge Inland Charlotte  Collier	Risk Zone Risk Zone Risk Zone	Surge Non-surge Total Surge Non-surge Total Surge Non-surge	58% 58% 47% 65% 37% 35% 47% 78% 84% 49% 57% 55%	40% 40% 44% 22% 58% 59% 53% 18% 40% 43% 45% 41%	2% 2% 9% 13% 5% 6% 0% 4% 3% 11% 0% 0%	110 110 100 28 74 60 14 103 74 29 77 49
County	Category 5 Non-Surge Inland Charlotte  Collier  Lee	Risk Zone  Risk Zone  Risk Zone	Surge Non-surge Total Surge Non-surge Total Surge Non-surge	58% 47% 65% 37% 35% 47% 78% 84% 49% 57% 55%	40% 44% 22% 58% 59% 53% 18% 40% 43% 45% 41%	2% 9% 13% 5% 6% 0% 4% 3% 11% 0% 0%	110 100 28 74 60 14 103 74 29 77 49
County	Non-Surge Inland Charlotte  Collier  Lee	Risk Zone  Risk Zone  Risk Zone	Surge Non-surge Total Surge Non-surge Total Surge Non-surge	47% 65% 37% 35% 47% 78% 84% 49% 57% 55%	44% 22% 58% 59% 53% 18% 40% 43% 45% 41%	9% 13% 5% 6% 0% 4% 3% 11% 0% 0%	100 28 74 60 14 103 74 29 77 49
County	Inland Charlotte  Collier  Lee	Zone  Risk Zone  Risk Zone	Surge Non-surge Total Surge Non-surge Total Surge Non-surge	65% 37% 35% 47% 78% 84% 49% 57% 55%	22% 58% 59% 53% 18% 13% 40% 43% 45% 41%	13% 5% 6% 0% 4% 3% 11% 0% 0%	28 74 60 14 103 74 29 77 49 28
County	Charlotte  Collier  Lee	Zone  Risk Zone  Risk Zone	Surge Non-surge Total Surge Non-surge Total Surge Non-surge	37% 35% 47% 78% 84% 49% 57% 55%	58% 59% 53% 18% 13% 40% 43% 45% 41%	5% 6% 0% 4% 3% 11% 0% 0%	74 60 14 103 74 29 77 49
County	Collier	Zone  Risk Zone  Risk Zone	Surge Non-surge Total Surge Non-surge Total Surge Non-surge	35% 47% 78% 84% 49% 57% 55% 59%	59% 53% 18% 13% 40% 43% 45% 41%	6% 0% 4% 3% 11% 0% 0%	60 14 103 74 29 77 49
	Lee	Risk Zone Risk Zone	Non-surge Total Surge Non-surge Total Surge Non-surge	47% 78% 84% 49% 57% 55% 59%	53% 18% 13% 40% 43% 45% 41%	0% 4% 3% 11% 0% 0% 0%	14 103 74 29 77 49
	Lee	Zone Risk Zone Risk	Non-surge Total Surge Non-surge Total Surge Non-surge	47% 78% 84% 49% 57% 55% 59%	53% 18% 13% 40% 43% 45% 41%	0% 4% 3% 11% 0% 0% 0%	103 74 29 77 49 28
	Lee	Zone Risk Zone Risk	Total Surge Non-surge Total Surge Non-surge	78% 84% 49% 57% 55% 59%	18% 13% 40% 43% 45% 41%	4% 3% 11% 0% 0% 0%	103 74 29 77 49 28
	Lee	Zone Risk Zone Risk	Surge Non-surge Total Surge Non-surge	84% 49% 57% 55% 59%	13% 40% 43% 45% 41%	3% 11% 0% 0% 0%	74 29 77 49 28
		Zone Risk	Non-surge Total Surge Non-surge	49% 57% 55% 59%	40% 43% 45% 41%	11% 0% 0% 0%	29 77 49 28
		Zone Risk	Total Surge Non-surge	57% 55% 59%	43% 45% 41%	0% 0% 0%	77 49 28
		Zone Risk	Surge Non-surge	55% 59%	45% 41%	0% 0%	49 28
	Sarasota	1	Non-surge	59%	41%	0%	28
	Sarasota	1					
	Caracola	1	Total				
			Surge	33%	60%	7%	53
	1		Non-surge	28%	50%	22%	29
Inland County	Glades		11ton barge	82%	4%	14%	11
iniana odaniy				27%	62%	11%	17
bile Southwest	Hendry Total			82%	12%	5%	72
mes	Category 1			45%	55%	0%	3
				100%	0%	0%	1
							7
							17
							17
							13
							32
Coastal		Risk	Total				16
	Onanotto	_					7
,							9
	Collier	Risk	<del></del>				6
	Comer						5
							1
	Lee	Riek					12
							10
							2
	Sarasota	Riek					6
	Jarasola	I					5
							1
Inland County	Gladas		I Non-surge				19
i illianu County							13
	Coastal County	Category 3 Category 4 Category 5 Non-Surge Inland Coastal County  Collier  Lee  Sarasota  Inland County  Glades	Coastal County  Charlotte Risk Zone  Collier Risk Zone  Lee Risk Zone  Sarasota Risk Zone	Category 3	Category 3	Category 3   78%   22%	Category 3

								Type of Refuge	e in a Category 1 o	r 2 Hurricane		
						Public Shelter	Friend/relative	Hotel/motel	Depends/don't know	Would not evacuate	Other	Total
						Row %	Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			14%	36%	18%	14%	9%	8%	1,614
housing	built		Category 1			12%	38%	21%	13%	9%	7%	399
	homes		Category 2			12%	35%	19%	14%	8%	11%	406
			Category 3			13%	37%	17%	16%	9%	8%	421
			Category 4			18%	36%	17%	16%	8%	5%	198
			Category 5			18%	36%	17%	16%	8%	5%	198
			Non-Surge			14%	31%	20%	15%	9%	10%	161
			Inland			21%	39%	17%	8%	7%	9%	176
		Coastal	Charlotte	Risk	Total	10%	37%	13%	19%	13%	8%	352
		County		Zone	Surge	11%	37%	13%	19%	13%	8%	332
					Non-surge	5%	33%	14%	20%	14%	14%	20
			Collier	Risk	Total	17%	37%	19%	12%	6%	8%	376
				Zone	Surge	17%	36%	20%	12%	6%	8%	329
					Non-surge	19%	41%	13%	13%	6%	8%	47
			Lee	Risk	Total	11%	33%	23%	15%	8%	10%	359
				Zone	Surge	10%	36%	24%	14%	9%	8%	312
					Non-surge	15%	22%	21%	18%	7%	17%	47
			Sarasota		Total	13%	37%	19%	16%	9%	7%	351
		Zon	Zone	Surge	14%	38%	16%	16%	8%	7%	304	
					Non-surge	9%	29%	31%	13%	14%	4%	47
		Inland County	Glades	endry		21%	46%	11%	3%	8%	10%	75
	Mahila	Cauthurant	,			20% 22%	32% 39%	22% 16%	11% 14%	6% 3%	8% 6%	101 277
	Mobile homes	Southwest	Total Category 1			16%	39% 41%	18%	18%	3% 7%	0%	47
	11011103		Category 2			15%	46%	13%	16%	7%	3%	43
			Category 3			23%	40%	11%	17%	0%	8%	26
			Category 4			20%	15%	19%	18%	11%	16%	22
			Category 5			20%	15%	19%	18%	11%	16%	22
			Non-Surge			27%	57%	7%	5%	0%	5%	19
			Inland			22%	38%	18%	14%	1%	6%	123
		Coastal	Charlotte	Risk	Total	0%	49%	10%	23%	7%	10%	48
		County		Zone	Surge	0%	41%	13%	27%	10%	9%	38
					Non-surge	0%	75%	0%	12%	0%	12%	10
			Collier	Risk	Total	20%	41%	16%	15%	4%	3%	21
				Zone	Surge	5%	43%	18%	23%	6%	4%	18
					Non-surge	50%	37%	13%	0%	0%	0%	3
			Lee	Risk	Total	33%	31%	11%	13%	5%	7%	39
				Zone	Surge	28%	30%	13%	15%	5%	8%	36
					Non-surge	66%	34%	0%	0%	0%	0%	3
			Sarasota	Risk	Total	32%	38%	19%	7%	4%	0%	46
				Zone	Surge	36%	33%	19%	8%	5%	0%	43
					Non-surge	0%	79%	21%	0%	0%	0%	3
		Inland County	Glades			24%	30%	24%	13%	1%	8%	75
		1	Hendry			19%	50%	9%	16%	2%	4%	48

							Ev	acuation Destination	on (Category 1 or 2	2)	
						Own	Own	Someplace else	Someplace	ĺ	
						Neighborhood	County	in Florida	outside Florida	Don't know	Total
						Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			13%	18%	46%	16%	6%	1,230
housing	built		Category 1			8%	22%	53%	12%	5%	311
	homes		Category 2			11%	19%	42%	17%	10%	311
			Category 3			11%	17%	48%	15%	9%	316
			Category 4			17%	14%	40%	20%	8%	147
			Category 5			17%	14%	40%	20%	8%	147
			Non-Surge			14%	16%	45%	19%	7%	119
			Inland			22%	16%	46%	15%	1%	146
		Coastal	Charlotte	Risk	Total	7%	12%	51%	22%	7%	238
		County		Zone	Surge	8%	12%	51%	22%	7%	226
					Non-surge	0%	8%	47%	37%	8%	12
			Collier	Risk	Total	15%	16%	48%	14%	7%	305
				Zone	Surge	16%	14%	49%	14%	7%	269
					Non-surge	11%	25%	41%	18%	5%	36
			Lee	Risk	Total	9%	23%	45%	16%	8%	272
				Zone	Surge	6%	25%	44%	17%	8%	238
					Non-surge	22%	10%	47%	14%	7%	34
				Risk	Total	13%	24%	41%	15%	7%	269
			Zone	Surge	13%	26%	40%	14%	7%	232	
				Non-surge	13%	13%	48%	19%	7%	37	
		Inland County	Glades		27%	10%	45%	18%	0%	63	
			Hendry			17%	20%	48%	12%	2%	83
	Mobile	Southwest	Total			24%	28%	36%	5%	6%	230
	homes		Category 1			16%	43%	35%	4%	2%	39
			Category 2			24%	32%	31%	2%	11%	35
			Category 3			31%	24%	20%	8%	17%	22
			Category 4			34%	12%	28%	15%	12%	18
			Category 5			34%	12%	28%	15%	12%	18
			Non-Surge			22%	28%	44%	6%	0%	17
		0	Inland	D:-I-	T-4-1	25%	27%	38%	4%	6%	102 37
		Coastal County	Charlotte	Risk Zone	Total	2% 2%	33% 30%	47% 48%	15% 14%	4% 6%	29
		County		20116	Surge	0%	30%	48%		0%	29 8
			Collier	Risk	Non-surge Total	36%	17%	44%	18% 2%	4%	18
			Collier	Zone		25%	30%	35%	2% 4%	6%	15
				20116	Surge Non-surge	25% 50%	30% 0%	50%	0%	0%	3
			Lee	Risk	Total	35%	35%	19%	5%	5%	32
			FGG	Zone	Surge	41%	24%	23%	6%	6%	29
					Non-surge	10%	90%	0%	0%	0%	3
			Sarasota	Risk	Total	24%	35%	28%	3%	11%	41
			Jarasola	Zone	Surge	24%	40%	20%	3%	12%	38
					Non-surge	21%	0%	79%	0%	0%	38
		Inland County	Glades		1 11011 Surge	24%	27%	36%	5%	9%	61
		l	Hendry			28%	27%	42%	1%	1%	41
	1	1	1			2070	<b></b> /0	1 2/0	1 170	1 '70	71

									State to V	Vhich You Will	Evacuate (Cate	egory 1 or 2)			
						Don't know	Florida	Alabama	Georgia	Tennessee	Mississippi	South Carolina	North Carolina	Other	Total
						Row %	Row %	Row %	Row %	Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			2%	83%	1%	5%	1%	0%	0%	1%	7%	1,142
housing	built		Category 1			2%	87%	1%	2%	1%	0%	0%	1%	6%	292
	homes		Category 2			2%	81%	1%	5%	2%	0%	0%	1%	7%	282
			Category 3			1%	83%	0%	5%	1%	0%	0%	1%	7%	293
			Category 4			6%	78%	0%	2%	0%	0%	2%	1%	12%	131
			Category 5			6%	78%	0%	2%	0%	0%	2%	1%	12%	131
			Non-Surge			1%	80%	3%	8%	0%	0%	1%	2%	6%	110
			Inland			0%	85%	2%	7%	0%	0%	0%	1%	5%	143
		Coastal	Charlotte	Risk	Total	4%	76%	1%	5%	1%	0%	1%	2%	10%	219
		County		Zone	Surge	4%	77%	1%	4%	1%	0%	1%	2%	10%	208
					Non-surge	0%	60%	9%	14%	0%	0%	0%	9%	9%	11
			Collier	Risk	Total	2%	85%	2%	3%	0%	0%	0%	1%	7%	284
				Zone	Surge	2%	85%	1%	2%	1%	0%	1%	1%	7%	250
				D: 1	Non-surge	2%	81%	6%	5%	0%	0%	0%	0%	7%	34 247
			Lee	Risk Zone	Total Surge	0% 0%	83% 82%	0% 0%	5% 4%	2% 2%	0% 0%	0% 0%	3% 3%	7% 8%	216
				Zone	Non-surge	0%	82% 85%	0%	12%	0%	0%	0%	3%	0%	31
			Sarasota	Risk	Total	3%	84%	0%	5%	1%	0%	1%	0%	6%	249
			Sarasola	Zone	Surge	3%	85%	0%	5%	1%	0%	0%	0%	5%	215
				20110	Non-surge	0%	80%	0%	6%	0%	0%	3%	0%	11%	34
		Inland County	Glades		Non-surge	0%	83%	1%	10%	0%	0%	0%	0%	6%	62
		illiand County	Hendry			0%	87%	2%	4%	0%	0%	0%	2%	5%	81
	Mobile	Southwest	Total			0%	95%	0%	4%	0%	0%	0%	0%	0%	216
	homes	Codumoor	Category 1			0%	96%	0%	4%	0%	0%	0%	0%	0%	38
			Category 2			2%	98%	0%	0%	0%	0%	0%	0%	0%	31
			Category 3			0%	90%	0%	10%	0%	0%	0%	0%	0%	19
			Category 4			0%	83%	0%	11%	0%	0%	0%	0%	6%	15
			Category 5			0%	83%	0%	11%	0%	0%	0%	0%	6%	15
			Non-Surge			0%	94%	0%	3%	3%	0%	0%	0%	0%	17
			Inland			0%	96%	0%	3%	0%	0%	0%	0%	0%	98
		Coastal	Charlotte	Risk	Total	0%	84%	0%	13%	3%	0%	0%	0%	0%	35
		County		Zone	Surge	0%	86%	0%	14%	0%	0%	0%	0%	0%	27
					Non-surge	0%	82%	0%	9%	9%	0%	0%	0%	0%	8
			Collier	Risk	Total	0%	98%	0%	2%	0%	0%	0%	0%	0%	17
				Zone	Surge	0%	96%	0%	4%	0%	0%	0%	0%	0%	14
					Non-surge	0%	100%	0%	0%	0%	0%	0%	0%	0%	3
			Lee	Risk	Total	2%	95%	0%	3%	0%	0%	0%	0%	0%	29
				Zone	Surge	2%	94%	0%	4%	0%	0%	0%	0%	0%	26
					Non-surge	0%	100%	0%	0%	0%	0%	0%	0%	0%	3
			Sarasota	Risk	Total	0%	97%	0%	0%	0%	0%	0%	0%	3%	37
				Zone	Surge	0%	97%	0%	0%	0%	0%	0%	0%	3%	34
					Non-surge	0%	100%	0%	0%	0%	0%	0%	0%	0%	3
		Inland County	Glades			0%	94%	0%	6%	0%	0%	0%	0%	0%	58
	1		Hendry			0%	99%	0%	0%	0%	0%	0%	1%	0%	40

						Would FI	ood Dangero	usly in a Category	3 Hurricane
								Don't	<b>-</b>
						Yes	No	know/depends	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			33%	55%	12%	1,614
housing	built	Codimicoi	Category 1			48%	39%	13%	399
	homes		Category 2			37%	45%	18%	406
			Category 3			30%	58%	12%	421
			Category 4			25%	64%	11%	198
			Category 5			25%	64%	11%	198
			Non-Surge			14%	79%	8%	161
			Inland			32%	62%	5%	176
		Coastal	Charlotte	Risk	Total	31%	55%	15%	352
		County		Zone	Surge	32%	54%	14%	332
					Non-surge	11%	68%	21%	20
			Collier	Risk	Total	38%	49%	13%	376
				Zone	Surge	39%	47%	14%	329
					Non-surge	28%	64%	8%	47
			Lee	Risk	Total	33%	57%	10%	359
				Zone	Surge	39%	50%	12%	312
					Non-surge	4%	93%	3%	47
			Sarasota	Risk	Total	30%	58%	12%	351
			Garassia	Zone	Surge	34%	54%	13%	304
					Non-surge	8%	85%	7%	47
		Inland County	Glades			26%	73%	1%	75
			Hendry			38%	53%	9%	101
	Mobile	Southwest	Total			51%	38%	11%	277
	homes		Category 1			54%	35%	10%	47
			Category 2			39%	43%	18%	43
			Category 3			21%	40%	38%	26
			Category 4			33%	64%	2%	22
			Category 5			33%	64%	2%	22
			Non-Surge			67%	33%	0%	19
			Inland			54%	36%	9%	123
		Coastal	Charlotte	Risk	Total	27%	61%	12%	48
		County		Zone	Surge	28%	55%	16%	38
					Non-surge	22%	78%	0%	10
			Collier	Risk	Total	71%	23%	6%	21
				Zone	Surge	56%	35%	10%	18
				L	Non-surge	100%	0%	0%	3
			Lee	Risk	Total	53%	36%	11%	39
				Zone	Surge	47%	40%	13%	36
			0	 	Non-surge	90%	10%	0%	3
			Sarasota	Risk	Total	45%	36%	19%	46
				Zone	Surge	41%	38%	21%	43
		1.1 1.0	Ol- I		Non-surge	79%	21%	0%	3
		Inland County	Glades			54%	37%	9%	75
	Hendr	Hendry			54%	35%	10%	48	

						Safe from	Wind and W	ater in a Category	3 Hurricane
						Yes	No	Don't know/depends	Total
						163	110	Know/depends	Unweighted
						Row %	Row %	Row %	Count
Type of	Site	Southwest	Total			46%	46%	9%	1,614
housing	built		Category 1			36%	57%	8%	399
	homes		Category 2			39%	49%	12%	406
			Category 3			49%	42%	9%	421
			Category 4			55%	37%	8%	198
			Category 5			55%	37%	8%	198
			Non-Surge			55%	36%	9%	161
			Inland			47%	48%	5%	176
		Coastal	Charlotte	Risk	Total	54%	35%	11%	352
		County		Zone	Surge	54%	35%	12%	332
					Non-surge	59%	35%	5%	20
			Collier	Risk	Total	42%	49%	9%	376
				Zone	Surge	41%	51%	9%	329
					Non-surge	51%	36%	14%	47
			Lee	Risk	Total	46%	48%	6%	359
				Zone	Surge	44%	51%	5%	312
					Non-surge	56%	33%	10%	47
			Sarasota	Risk	Total	40%	50%	10%	351
			Sarasola	Zone	Surge	37%	52%	11%	304
					Non-surge	56%	41%	3%	47
		Inland County	Glades			56%	42%	2%	75
			Hendry			39%	53%	8%	101
	Mobile	Southwest	Total			21%	75%	5%	277
	homes		Category 1			14%	82%	4%	47
			Category 2			25%	73%	2%	43
			Category 3			21%	62%	17%	26
			Category 4			39%	51%	9%	22
			Category 5			39%	51%	9%	22
			Non-Surge			17%	77%	6%	19
			Inland			19%	77%	4%	123
		Coastal	Charlotte	Risk	Total	41%	51%	8%	48
		County		Zone	Surge	40%	51%	9%	38
					Non-surge	46%	49%	4%	10
			Collier	Risk	Total	14%	82%	4%	21
				Zone	Surge	21%	79%	0%	18
					Non-surge	0%	87%	13%	3
			Lee	Risk	Total	7%	82%	12%	39
				Zone	Surge	8%	79%	14%	36
					Non-surge	0%	100%	0%	3
			Sarasota	Risk	Total	21%	77%	2%	46
				Zone	Surge	24%	74%	3%	43
					Non-surge	0%	100%	0%	3
		Inland County	Glades			21%	73%	6%	75
	1	Hendry			17%	83%	0%	48	

						Emergency I		Officials Will Issue ategory 3 Hurrican	
						Yes	No	Don't know/depends	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			71%	16%	13%	1,614
housing	built		Category 1			81%	8%	10%	399
	homes		Category 2			73%	14%	13%	406
			Category 3			68%	18%	15%	421
			Category 4			65%	22%	13%	198
			Category 5			65%	22%	13%	198
			Non-Surge			63%	26%	11%	161
			Inland			70%	18%	12%	176
		Coastal	Charlotte	Risk	Total	65%	20%	15%	352
		County		Zone	Surge	65%	19%	16%	332
					Non-surge	67%	24%	8%	20
			Collier	Risk	Total	77%	14%	8%	376
				Zone	Surge	77%	13%	9%	329
					Non-surge	79%	18%	2%	47
			Lee	Risk	Total	70%	16%	14%	359
				Zone	Surge	73%	13%	13%	312
					Non-surge	53%	29%	19%	47
				Risk	Total	71%	15%	14%	351
				Zone	Surge	74%	11%	15%	304
					Non-surge	55%	33%	12%	47
		Inland County	Glades		•	74%	20%	6%	75
			Hendry			67%	17%	17%	101
	Mobile	Southwest	Total			91%	3%	6%	277
	homes		Category 1			91%	3%	6%	47
			Category 2			89%	2%	8%	43
			Category 3			77%	7%	17%	26
			Category 4			85%	0%	15%	22
			Category 5			85%	0%	15%	22
			Non-Surge			87%	9%	4%	19
			Inland			93%	3%	4%	123
		Coastal	Charlotte	Risk	Total	81%	8%	11%	48
		County		Zone	Surge	80%	5%	15%	38
					Non-surge	84%	16%	0%	10
			Collier	Risk	Total	91%	2%	7%	21
				Zone	Surge	93%	3%	4%	18
					Non-surge	87%	0%	13%	3
			Lee	Risk	Total	92%	1%	7%	39
				Zone	Surge	90%	2%	8%	36
					Non-surge	100%	0%	0%	3
			Sarasota	Risk	Total	85%	5%	10%	46
				Zone	Surge	86%	3%	12%	43
					Non-surge	79%	21%	0%	3
		Inland County	Glades		1.1011 34190	94%	1%	5%	75
		l	Hendry			93%	5%	2%	48

						Would Leave		datory Evacuation gory 3 Hurricane	Notice is Given
						Yes	No	Don't know/depends	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			80%	16%	4%	1,614
housing	built		Category 1			85%	12%	4%	399
	homes		Category 2			85%	10%	5%	406
			Category 3			80%	14%	6%	421
			Category 4			79%	17%	3%	198
			Category 5			79%	17%	3%	198
			Non-Surge			72%	25%	3%	161
			Inland	T 5 · ·	T=	76%	23%	1%	176
		Coastal	Charlotte	Risk	Total	73%	20%	7%	352
		County		Zone	Surge	74%	18%	7%	332
				ļ	Non-surge	49%	46%	5%	20
			Collier	Risk	Total	87%	9%	3%	376
				Zone	Surge	88%	8%	4%	329
				D: 1	Non-surge	83%	16%	1%	47
			Lee	Risk	Total	79%	18%	3%	359
			Sarasota R	Zone	Surge	81%	15%	4%	312
				D: 1	Non-surge	68%	31%	1%	47
				Risk	Total	82%	14%	4%	351
				Zone	Surge	84%	13%	3%	304
			Non-surge			73%	20%	7%	47
		Inland County	Glades			78%	22%	0%	75
	NA - I- II -	0 11 1	Hendry			75%	24%	1%	101
	Mobile homes	Southwest	Total			92%	6%	2%	277
	Homes		Category 1			93%	7%	0%	47
			Category 2			90% 98%	10% 0%	0% 2%	43
			Category 3			98%	7%	0%	26 22
			Category 4			93%	7%	0%	
			Category 5 Non-Surge			78%	10%	12%	22 19
			Inland			94%	5%	12%	123
		Coastal	Charlotte	Risk	Total	83%	17%	0%	48
		County	Chanotte	Zone	Surge	87%	13%	0%	38
		County		20110	Non-surge	73%	27%	0%	10
			Collier	Risk	Total	83%	4%	12%	21
			Comer	Zone	Surge	94%	6%	0%	18
					Non-surge	63%	0%	37%	3
		Lee	Lee	Risk	Total	94%	5%	1%	39
			Zone	Surge	93%	5%	2%	36	
				Non-surge	100%	0%	0%	3	
		Sarasota	Risk	Total	99%	1%	0%	46	
				Zone	Surge	99%	1%	0%	43
					Non-surge	100%	0%	0%	3
		Inland County	Glades	1	1 . 10.1 34190	96%	4%	0%	75
			Hendry			92%	6%	2%	48

								datory Evacuation egory 1, 2, or 3 Eva	
						l loi Everyone		ne in Mobile Homes	
							,	Don't	-
						Yes	No	know/depends	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			71%	23%	6%	363
housing	built		Category 1			95%	5%	0%	15
	homes		Category 2			94%	1%	5%	29
			Category 3			71%	21%	8%	110
			Category 4			70%	28%	2%	110
			Category 5			70%	28%	2%	110
			Non-Surge			60%	29%	10%	100
			Inland			77%	18%	5%	28
		Coastal	Charlotte	Risk	Total	56%	35%	9%	74
		County	0.10.10110	Zone	Surge	55%	37%	9%	60
					Non-surge	63%	26%	10%	14
			Collier	Risk	Total	85%	13%	3%	102
			000.	Zone	Surge	90%	8%	2%	73
					Non-surge	63%	30%	7%	29
			Lee	Risk Zone	Total	64%	30%	6%	77
			Sarasota F		Surge	64%	29%	7%	49
					Non-surge	64%	31%	5%	28
				Rick	Total	54%	35%	12%	82
				Risk Zone	Surge	55%	41%	4%	53
				20110	Non-surge	52%	26%	22%	29
		Inland County	Glades Non-surg			96%	4%	0%	11
		I mand County	Hendry			35%	48%	17%	17
	Mobile	Southwest	Total			89%	7%	5%	72
	homes	Journwest	Category 1			100%	0%	0%	3
	11011100		Category 2			100%	0%	0%	1
			Category 3			89%	11%	0%	7
			Category 4			78%	12%	9%	17
			Category 5			78%	12%	9%	17
			Non-Surge			61%	21%	18%	13
			Inland			95%	3%	2%	32
		Coastal	Charlotte	Risk	Total	67%	33%	0%	16
		County	Chanotte	Zone	Surge	74%	26%	0%	7
		County		20110	Non-surge	61%	39%	0%	9
			Collier	Risk	Total	100%	0%	0%	6
			Comer	Zone	Surge	100%	0%	0%	5
				20110	Non-surge	100%	0%	0%	1
	Lee	100	Risk			4%	42%	12	
			LEE	Zone	Total Surge	54% 73%	6%	20%	10
				20110		13%	0%	87%	2
			Saracata	Risk	Non-surge Total	100%	0%	0%	6
			Sarasota	Zone					
				20116	Surge	100%	0%	0%	5
		Inland Carret	Clades		Non-surge	100%	0%	0%	1
		Inland County	Glades			100%	0%	0%	19
		1	Hendry			80%	13%	7%	13

						If you DID ev different place th		you go to a in a Category 2
						Yes - I would go	hurricane?  No - same	
						someplace different	as category 2 answer	Total
						Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			11%	89%	1,614
housing	built		Category 1			12%	88%	399
	homes		Category 2			13%	87%	406
			Category 3			13%	87%	421
			Category 4			10%	90%	198
			Category 5			10%	90%	198
			Non-Surge			9%	91%	161
			Inland			12%	88%	176
		Coastal	Charlotte	Risk	Total	7%	93%	352
		County		Zone	Surge	8%	92%	332
					Non-surge	7%	93%	20
			Collier	Risk	Total	13%	87%	376
			Zone	Surge	13%	87%	329	
					Non-surge	14%	86%	47
			Lee	Risk	Total	13%	87%	359
				Zone	Surge	15%	85%	312
					Non-surge	2%	98%	47
			Sarasota	Risk	Total	12%	88%	351
			Zoi	Zone	Surge	11%	89%	304
					Non-surge	12%	88%	47
		Inland County	Glades			10%	90%	75
			Hendry			13%	87%	101
	Mobile	Southwest	Total			14%	86%	277
	homes		Category 1			6%	94%	47
			Category 2			15%	85%	43
			Category 3			13%	87%	26
			Category 4			8%	92%	22
			Category 5			8%	92%	22
			Non-Surge			8%	92%	19
			Inland		1	16%	84%	123
		Coastal	Charlotte	Risk	Total	9%	91%	48
		County		Zone	Surge	7%	93%	38
				<u> </u>	Non-surge	14%	86%	10
			Collier	Risk	Total	6%	94%	21
				Zone	Surge	10%	90%	18
				<del> </del>	Non-surge	0%	100%	3
			Lee	Risk	Total	12%	88%	39
				Zone	Surge	14%	86%	36
				B: :	Non-surge	0%	100%	3
			Sarasota	Risk	Total	13%	87%	46
				Zone	Surge	12%	88%	43
		ļ <u>.</u>	0		Non-surge	21%	79%	3
		Inland County	Glades			10%	90%	75
			Hendry			25%	75%	48

								Type of Refu	ige in a Category 3	3 Hurricane		
						Public			Depends/don't	Would not		
						Shelter	Friend/relative	Hotel/motel	know	evacuate	Other	Total
						Row %	Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			14%	36%	19%	16%	7%	9%	1,614
housing	built		Category 1			10%	40%	19%	16%	6%	9%	399
	homes		Category 2			13%	33%	21%	17%	6%	10%	406
			Category 3			12%	36%	18%	18%	7%	8%	421
			Category 4			21%	34%	17%	15%	7%	6%	198
			Category 5			21%	34%	17%	15%	7%	6%	198
			Non-Surge			14%	31%	21%	16%	8%	11%	161
			Inland			22%	37%	18%	8%	7%	9%	176
		Coastal	Charlotte	Risk	Total	10%	37%	14%	20%	11%	8%	352
		County		Zone	Surge	11%	37%	14%	20%	11%	7%	332
					Non-surge	5%	32%	14%	17%	14%	17%	20
			Collier	Risk	Total	17%	37%	19%	15%	4%	9%	376
				Zone	Surge	16%	36%	19%	14%	5%	10%	329
					Non-surge	19%	41%	14%	16%	2%	8%	47
			Lee	Risk	Total	10%	32%	24%	17%	7%	10%	359
				Zone	Surge	9%	34%	25%	17%	7%	8%	312
					Non-surge	15%	21%	22%	18%	7%	17%	47
			Sarasota		Total	14%	37%	19%	17%	6%	7%	351
			Zone	Surge	14%	39%	16%	17%	5%	8%	304	
					Non-surge	9%	29%	31%	13%	14%	4%	47
		Inland County	Glades			20%	48%	13%	4%	8%	7%	75
			Hendry			24%	28%	22%	11%	6%	10%	101
	Mobile	Southwest	Total			25%	37%	19%	11%	2%	6%	277
	homes		Category 1			16%	45%	18%	18%	3%	0%	47
			Category 2			18%	42%	11%	20%	7%	3%	43
			Category 3			26%	48%	11%	7%	0%	8%	26
			Category 4			24%	19%	19%	18%	7%	13%	22
			Category 5			24%	19%	19%	18%	7%	13%	22
			Non-Surge			30%	54%	7%	5%	0%	5%	19
		Canadal	Inland	Diale	Tatal	26%	35%	22%	9%	1%	6%	123
		Coastal County	Charlotte	Risk Zone	Total	0% 0%	55% 48%	10% 13%	20% 22%	5% 7%	10%	48 38
		County		20116	Surge	0%					9% 12%	10
			Collier	Risk	Non-surge Total	23%	75% 41%	0% 16%	12% 15%	0% 4%	12% 0%	21
			Colliel	Zone	Surge	10%	43%	18%	23%	6%	0%	18
				20116		50%	37%	13%	0%	0%	0%	3
		Loo Bish	Dick	Non-surge Total	34%	31%	10%	13%	5%	7%	39	
	Lee Risk Zone		Surge	29%	31%	10%	15%	5% 5%	7% 8%	39		
		Non-surge	66%	34%	0%	0%	0%	0%	36			
			Sarasota	Risk	Total	36%	35%	19%	9%	0%	0%	46
			Jarasula	Zone	Surge	38%	33%	19%	10%	0%	0%	43
					Non-surge	21%	59%	21%	0%	0%	0%	3
		Inland County	Glades	1	1 voir-surge	25%	31%	25%	10%	1%	8%	75
		mand County	Hendry			28%	41%	17%	8%	2%	4%	48
	1	1	i i ciiui y			20 /0	4170	11 70	070	Z /0	4 /0	1 40

								Evacuation Destina	ation (Category 3)			
						Own	Own	Someplace else	Someplace			
						Neighborhood	County	in Florida	outside Florida	Don't know	Total	
						_		_	_		Unweighted	
ļ		10 11 1	1			Row %	Row %	Row %	Row %	Row %	Count	
Type of	Site	Southwest	Total			13%	17%	45%	18%	6%	1,243	
housing	built homes		Category 1			8%	21%	51%	14%	6%	313	
	nomes		Category 2			12%	19%	41%	20%	9%	312	
			Category 3			12%	14%	48%	19%	7%	319	
			Category 4			20%	14%	39%	19%	8%	150	
			Category 5			20%	14%	39%	19%	8%	150	
			Non-Surge			13%	16%	45%	20%	7%	121	
			Inland			19%	16%	45%	18%	2%	147	
		Coastal	Charlotte	Risk	Total	7%	11%	50%	24%	7%	244	
		County		Zone	Surge	8%	12%	50%	24%	7%	231	
					Non-surge	0%	8%	49%	35%	8%	13	
			Collier	Risk	Total	16%	15%	48%	15%	6%	305	
				Zone	Surge	17%	14%	49%	14%	6%	268	
					Non-surge	10%	25%	39%	21%	5%	37	
			Lee	Risk	Total	10%	20%	44%	18%	9%	274	
				Zone	Surge	8%	22%	43%	19%	9%	240	
					Non-surge	21%	10%	48%	14%	7%	34	
			Sarasota	Zone	Zone Surge	Total	13%	23%	39%	18%	7%	273
						Surge	13%	24%	38%	18%	7%	236
			2011			Non-surge	13%	13%	48%	19%	7%	37
		Inland County	Glades		24%	10%	45%	19%	1%	64		
			Hendry			15%	21%	45%	17%	2%	83	
	Mobile	Southwest	Total			24%	26%	37%	8%	6%	234	
	homes		Category 1			15%	41%	33%	9%	2%	40	
			Category 2			22%	32%	31%	4%	12%	33	
			Category 3			30%	22%	26%	7%	15%	24	
			Category 4			27%	16%	26%	20%	11%	19	
			Category 5			27%	16%	26%	20%	11%	19	
			Non-Surge			22%	23%	49%	6%	0%	17	
			Inland			25%	24%	38%	7%	6%	104	
		Coastal	Charlotte	Risk	Total	1%	26%	53%	16%	4%	39	
		County		Zone	Surge	2%	27%	49%	16%	6%	31	
					Non-surge	0%	22%	60%	18%	0%	8	
			Collier	Risk	Total	32%	21%	41%	2%	4%	18	
				Zone	Surge	19%	36%	35%	4%	6%	15	
				Lee Risk	Non-surge	50%	0%	50%	0%	0%	3	
1			Lee		Total	37%	34%	17%	7%	5%	32	
			Zone S	Surge	43%	22%	21%	8%	6%	29		
				Non-surge	10%	90%	0%	0%	0%	3		
1			Sarasota	Risk	Total	21%	34%	27%	7%	11%	41	
			1	Zone	Surge	21%	39%	20%	8%	12%	38	
					Non-surge	21%	0%	79%	0%	0%	3	
		Inland County	Glades			25%	24%	37%	6%	9%	62	
			Hendry			25%	25%	40%	9%	1%	42	

									State to	Which You W	/ill Evacuate (C	ategory 3)			
						Don't know	Florida	Alabama	Georgia	Tennessee	Mississippi	South Carolina	North Carolina	Other	Total
						Row %	Row %	Row %	Row %	Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			2%	80%	1%	6%	1%	0%	1%	1%	8%	1,154
housing	built		Category 1			2%	85%	0%	4%	1%	0%	0%	1%	8%	292
	homes		Category 2			2%	79%	1%	5%	2%	0%	1%	1%	9%	284
			Category 3			1%	80%	0%	7%	1%	0%	1%	1%	8%	299
			Category 4			5%	79%	0%	2%	0%	0%	2%	0%	11%	134
			Category 5			5%	79%	0%	2%	0%	0%	2%	0%	11%	134
			Non-Surge			1%	79%	3%	8%	0%	0%	1%	3%	6%	112
			Inland			0%	82%	2%	9%	0%	0%	0%	1%	5%	143
		Coastal	Charlotte	Risk	Total	4%	74%	1%	6%	1%	0%	1%	2%	10%	225
		County		Zone	Surge	4%	75%	1%	6%	1%	0%	1%	2%	10%	213
					Non-surge	0%	62%	8%	13%	0%	0%	0%	8%	8%	12
			Collier	Risk	Total	2%	84%	1%	3%	0%	0%	1%	1%	8%	286
				Zone	Surge	2%	85%	0%	3%	1%	0%	1%	1%	8%	251
					Non-surge	2%	78%	6%	4%	0%	0%	0%	3%	7%	35
			Lee	Risk	Total	0%	80%	0%	6%	2%	0%	0%	3%	9%	247
				Zone	Surge	0%	79%	0%	5%	2%	0%	0%	3%	10%	216
			_		Non-surge	0%	85%	0%	12%	0%	0%	0%	3%	0%	31
			Sarasota	Risk	Total	3%	80%	0%	7%	1%	0%	1%	0%	7%	253
				Zone	Surge	3%	80%	0%	8%	1%	0%	1%	0%	7%	219
			01.1		Non-surge	0%	80%	0%	6%	0%	0%	3%	0%	11%	34
		Inland County	Glades			0%	81%	1%	11%	0%	0%	0%	0%	6%	62 81
	Mobile	Southwest	Hendry Total			0% 2%	83% 92%	2% 0%	8% 4%	0% 0%	0% 0%	0% 0%	2% 0%	5% 1%	220
	homes	Southwest	Category 1			2% 0%	92%	0%	4%	0%	0%	0%	0%	5%	39
	nomes		Category 1			4%	91%	0%	4% 0%	0%	0%	0%	0%	0%	29
			Category 3			0%	90%	0%	8%	0%	0%	0%	0%	0%	29
			Category 4			0%	78%	0%	11%	0%	0%	0%	0%	12%	16
			Category 5			0%	78%	0%	11%	0%	0%	0%	0%	12%	16
			Non-Surge			0%	94%	0%	3%	3%	0%	0%	0%	0%	17
			Inland			3%	93%	0%	4%	0%	0%	0%	0%	0%	100
		Coastal	Charlotte	Risk	Total	0%	83%	0%	12%	3%	0%	0%	0%	3%	37
		County	2.10110110	Zone	Surge	0%	83%	0%	13%	0%	0%	0%	0%	4%	29
		,			Non-surge	0%	82%	0%	9%	9%	0%	0%	0%	0%	8
			Collier	Risk	Total	0%	98%	0%	2%	0%	0%	0%	0%	0%	17
				Zone	Surge	0%	96%	0%	4%	0%	0%	0%	0%	0%	14
					Non-surge	0%	100%	0%	0%	0%	0%	0%	0%	0%	3
			Lee	Risk	Total	4%	93%	0%	3%	0%	0%	0%	0%	0%	29
				Zone	Surge	5%	91%	0%	4%	0%	0%	0%	0%	0%	26
					Non-surge	0%	100%	0%	0%	0%	0%	0%	0%	0%	3
			Sarasota	Risk	Total	0%	92%	0%	0%	0%	0%	0%	0%	8%	37
				Zone	Surge	0%	91%	0%	0%	0%	0%	0%	0%	9%	34
					Non-surge	0%	100%	0%	0%	0%	0%	0%	0%	0%	3
		Inland County	Glades	•	·	0%	94%	0%	6%	0%	0%	0%	0%	0%	59
		•	Hendry			6%	91%	0%	2%	0%	0%	0%	1%	0%	41

						Would FI	ood Dangerou	usly in a Category	4 Hurricane
								Don't	
						Yes	No	know/depends	Total
						D 0/	D 0/	D 0/	Unweighted
Turno of	Site	Southwest	Total			Row % 52%	Row % 37%	Row % 11%	Count
Type of housing	built	Southwest				69%	20%	10%	1,614 399
riousing	homes		Category 1 Category 2			55%	27%	18%	406
			Category 3			47%	41%	13%	421
			Category 3			47%	45%	8%	198
			Category 5			47%	45%	8%	198
			Non-Surge			30%	63%	8%	161
			Inland			50%	44%	6%	176
		Coastal	Charlotte	Risk	Total	46%	43%	11%	352
		County	Chanotte	Zone	Surge	46%	43%	11%	332
		County		20116	Non-surge	27%	68%	5%	20
			Collier	Risk	Total	58%	30%	12%	376
			Collie	Zone	Surge	59%	28%	13%	329
				20110	Non-surge	54%	43%	3%	47
			Lee	Risk	Total	48%	40%	12%	359
			Lee	Zone	Surge	56%	31%	13%	312
				20110	Non-surge	8%	85%	8%	47
				Risk Zone	Total	56%	32%	13%	351
					Surge	61%	27%	12%	304
					Non-surge	28%	57%	14%	47
		Inland County	Glades	1	Non-surge	46%	46%	7%	75
		Inliana County	Hendry			53%	43%	5%	101
	Mobile	Southwest	Total			61%	31%	8%	277
	homes	Codinwest	Category 1			66%	25%	9%	47
			Category 2			62%	20%	18%	43
			Category 3			36%	35%	28%	26
			Category 4			41%	55%	4%	22
			Category 5			41%	55%	4%	22
			Non-Surge			77%	23%	0%	19
			Inland			62%	32%	6%	123
		Coastal	Charlotte	Risk	Total	41%	46%	13%	48
		County		Zone	Surge	38%	44%	17%	38
		-			Non-surge	49%	51%	0%	10
			Collier	Risk	Total	83%	17%	0%	21
				Zone	Surge	74%	26%	0%	18
		Lee			Non-surge	100%	0%	0%	3
			Lee	Risk	Total	60%	25%	15%	39
			Zone	Surge	55%	27%	18%	36	
					Non-surge	90%	10%	0%	3
		Sarasota	Risk	Total	66%	19%	15%	46	
				Zone	Surge	64%	19%	16%	43
					Non-surge	79%	21%	0%	3
		Inland County	Glades	•	<del>.                                      </del>	60%	34%	6%	75
			Hendry			64%	29%	6%	48

						Safe from	Wind and W	ater in a Category	4 Hurricane
								Don't	
						Yes	No	know/depends	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			22%	72%	6%	1,614
housing	built	Codinwoot	Category 1			18%	76%	6%	399
	homes		Category 2			14%	80%	5%	406
			Category 3			20%	75%	5%	421
			Category 4			27%	65%	8%	198
			Category 5			27%	65%	8%	198
			Non-Surge			27%	64%	9%	161
			Inland			26%	69%	5%	176
		Coastal	Charlotte	Risk	Total	30%	62%	8%	352
		County		Zone	Surge	29%	64%	8%	332
					Non-surge	54%	41%	5%	20
			Collier	Risk	Total	19%	76%	5%	376
				Zone	Surge	18%	77%	6%	329
					Non-surge	25%	73%	3%	47
			Lee	Risk	Total	20%	74%	6%	359
				Zone	Surge	19%	76%	5%	312
					Non-surge	27%	64%	9%	47
			Sarasota	Risk Zone	Total	15%	77%	8%	351
					Surge	14%	80%	6%	304
					Non-surge	18%	65%	17%	47
		Inland County	Glades	•	1 5 -	25%	69%	5%	75
		<b>1</b>	Hendry			27%	68%	4%	101
	Mobile	Southwest	Total			12%	86%	2%	277
	homes		Category 1			8%	92%	0%	47
			Category 2			16%	82%	2%	43
			Category 3			4%	93%	2%	26
			Category 4			4%	82%	14%	22
			Category 5			4%	82%	14%	22
			Non-Surge			12%	88%	0%	19
			Inland			14%	86%	1%	123
		Coastal	Charlotte	Risk	Total	25%	68%	7%	48
		County		Zone	Surge	22%	68%	9%	38
					Non-surge	32%	68%	0%	10
			Collier	Risk	Total	4%	96%	0%	21
				Zone	Surge	5%	95%	0%	18
					Non-surge	0%	100%	0%	3
			Lee	Risk	Total	4%	92%	4%	39
				Zone	Surge	5%	91%	5%	36
					Non-surge	0%	100%	0%	3
			Sarasota	Risk	Total	1%	99%	0%	46
				Zone	Surge	1%	99%	0%	43
					Non-surge	0%	100%	0%	3
		Inland County	Glades			13%	85%	2%	75
			Hendry	-	<del></del>	14%	86%	0%	48

						Emergency I		Officials Will Issue ategory 4 Hurrican	
						Yes	No	Don't know/depends	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			89%	5%	6%	1,614
housing	built		Category 1			92%	2%	6%	399
	homes		Category 2			90%	4%	7%	406
			Category 3			88%	6%	6%	421
			Category 4			85%	9%	7%	198
			Category 5			85%	9%	7%	198
			Non-Surge			84%	9%	7%	161
			Inland			92%	4%	3%	176
		Coastal	Charlotte	Risk	Total	87%	5%	8%	352
		County		Zone	Surge	88%	4%	8%	332
					Non-surge	73%	11%	16%	20
			Collier	Risk	Total	89%	5%	6%	376
				Zone	Surge	88%	6%	6%	329
					Non-surge	93%	2%	5%	47
			Lee	Risk	Total	86%	6%	8%	359
				Zone	Surge	89%	4%	7%	312
					Non-surge	71%	18%	11%	47
			Sarasota	Risk	Total	92%	4%	4%	351
				Zone	Surge	92%	3%	5%	304
					Non-surge	92%	8%	1%	47
		Inland County	Glades	1		95%	2%	3%	75
		<b>_</b>	Hendry			90%	6%	4%	101
	Mobile	Southwest	Total			95%	3%	2%	277
	homes		Category 1			100%	0%	0%	47
			Category 2			95%	2%	2%	43
			Category 3			96%	4%	0%	26
			Category 4			93%	0%	7%	22
			Category 5			93%	0%	7%	22
			Non-Surge			95%	3%	2%	19
			Inland			94%	3%	3%	123
		Coastal	Charlotte	Risk	Total	90%	6%	5%	48
		County		Zone	Surge	90%	5%	5%	38
		-			Non-surge	88%	8%	4%	10
			Collier	Risk	Total	100%	0%	0%	21
				Zone	Surge	100%	0%	0%	18
					Non-surge	100%	0%	0%	3
			Lee	Risk	Total	97%	0%	3%	39
				Zone	Surge	97%	0%	3%	36
					Non-surge	100%	0%	0%	3
			Sarasota	Risk	Total	100%	0%	0%	46
				Zone	Surge	100%	0%	0%	43
					Non-surge	100%	0%	0%	3
		Inland County	Glades	1	1 . ton sarge	96%	3%	1%	75
		a.ia County	Hendry			91%	4%	5%	48

						Would Leave		datory Evacuation gory 5 Hurricane	Notice is Given
						Yes	No	Don't know/depends	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			90%	7%	3%	1,614
housing	built		Category 1			92%	6%	2%	399
	homes		Category 2			93%	4%	3%	406
			Category 3			91%	5%	4%	421
			Category 4			85%	13%	2%	198
			Category 5			85%	13%	2%	198
			Non-Surge			84%	12%	4%	161
			Inland	T =		92%	7%	1%	176
		Coastal	Charlotte	Risk	Total	83%	12%	5%	352
		County		Zone	Surge	84%	12%	4%	332
					Non-surge	75%	16%	9%	20
			Collier	Risk	Total	94%	4%	2%	376
				Zone	Surge	94%	3%	3%	329
				L	Non-surge	94%	5%	1%	47
			Lee	Risk	Total	87%	10%	3%	359
			Sarasota R	Zone	Surge	90%	8%	2%	312
					Non-surge	73%	18%	8%	47
				Risk	Total	91%	6%	3%	351
				Zone	Surge	92%	5%	3%	304
					Non-surge	89% 93%	9%	2%	47
		Inland County	Glades				4%	2%	75
			Hendry			91%	9%	0%	101
	Mobile	Southwest	Total			96%	3%	1%	277
	homes		Category 1			97%	3%	0%	47
			Category 2			98%	0%	2%	43
			Category 3			100%	0%	0%	26
			Category 4			82%	7%	11%	22
			Category 5			82%	7%	11%	22
			Non-Surge			92%	8%	0%	19
			Inland	I 5: :	T=	98%	2%	1%	123
		Coastal	Charlotte	Risk	Total	89%	5%	5%	48
		County		Zone	Surge	93%	0%	7%	38
			0 11:	D: 1	Non-surge	78%	22%	0%	10
			Collier	Risk Zone	Total	96%	4%	0%	21
				Zone	Surge	94%	6%	0%	18
				D: 1	Non-surge	100%	0%	0%	3
			Z	Risk Zone	Total	93%	5%	3%	39
				20116	Surge	92%	5%	3%	36
				Dieli	Non-surge	100%	0%	0%	3
			Sarasota	Risk Zone	Total	100%	0%	0%	46
				Zone	Surge	100%	0%	0%	43
		Inland Court	Ola de e		Non-surge	100%	0%	0%	3
		Inland County	Glades			99%	0%	1%	75
			Hendry			96%	4%	0%	48

						for Everyone	e Living in Ca	datory Evacuation tegory 1, 2, 3, 4, or ryone in Mobile Ho	5 Evacuation
						Yes	No	Don't know/depends	Total Unweighted
						Row %	Row %	Row %	Count
Type of	Site	Southwest	Total			86%	10%	4%	364
housing	built		Category 1			97%	0%	3%	16
	homes		Category 2			95%	0%	5%	29
			Category 3			89%	8%	2%	110
			Category 4			85%	12%	3%	110
			Category 5			85%	12%	3%	110
			Non-Surge			79%	12%	9%	100
			Inland			88%	11%	1%	28
		Coastal	Charlotte	Risk	Total	79%	18%	3%	74
		County		Zone	Surge	79%	18%	3%	60
					Non-surge	82%	18%	0%	14
			Collier	Risk	Total	91%	5%	4%	103
				Zone	Surge	95%	3%	3%	74
					Non-surge	77%	15%	8%	29
			Lee	Risk	Total	83%	10%	7%	77
				Zone	Surge	86%	11%	3%	49
			l I		Non-surge	78%	9%	13%	28
				Risk	Total	82%	13%	5%	82
				Zone	Surge	83%	15%	1%	53
					Non-surge	80%	10%	10%	29
		Inland County	Glades			100%	0%	0%	11
		laa coam,	Hendry			62%	35%	3%	17
	Mobile	Southwest	Total			94%	6%	1%	72
	homes		Category 1			100%	0%	0%	3
			Category 2			100%	0%	0%	1
			Category 3			100%	0%	0%	7
			Category 4			88%	12%	0%	17
			Category 5			88%	12%	0%	17
			Non-Surge			79%	21%	0%	13
			Inland			97%	2%	1%	32
		Coastal	Charlotte	Risk	Total	67%	33%	0%	16
		County	Chanous	Zone	Surge	74%	26%	0%	7
		,			Non-surge	61%	39%	0%	9
			Collier	Risk	Total	100%	0%	0%	6
		Collier	Comer	Zone	Surge	100%	0%	0%	5
	Le			Non-surge	100%	0%	0%	1	
		Lee	Risk	Total	100%	0%	0%	12	
				Zone	Surge	100%	0%	0%	10
					Non-surge	100%	0%	0%	2
			Sarasota	Risk	Total	100%	0%	0%	6
			Jarasola	Zone	Surge	100%	0%	0%	5
					Non-surge	100%	0%	0%	<u></u>
		Inland County	Glades		I Non-surge	100%	0%	0%	19
	Inland County Glades Hendry								

						If you DID evacu	ategory 3 hurr		EDED:Which		
						Yes - I would go someplace different	No - same as category 3 answer	No - same as category 2 answer	Total		
									Unweighted		
						Row %	Row %	Row %	Count		
Type of	Site	Southwest	Total			20%	73%	7%	1,614		
housing	built homes		Category 1			20%	72%	8%	399		
	nomes		Category 2			20%	71%	9%	406		
			Category 3			24%	69%	7%	421		
			Category 4			16%	79%	5%	198		
			Category 5			16%	79%	5%	198		
			Non-Surge			21%	70%	8%	161		
			Inland	T 5: :	I =	19%	77%	4%	176		
		Coastal	Charlotte	Risk	Total	16%	71%	13%	352		
		County		Zone	Surge	16%	72%	12%	332		
			0 111	D: 1	Non-surge	19%	56%	25%	20		
			Collier	Risk	Total	23%	71%	5%	376		
				Zone	Surge	23%	71%	6%	329		
				D: 1	Non-surge	26%	71%	3%	47		
			Lee	Risk Zone	Total	20%	74%	6%	359		
				Zone	Surge	20%	73%	6%	312		
			Sarasota Risk Zone	Risk	Non-surge	19%	77%	5%	47		
				Total	17%	74%	9%	351			
						Zone	Surge	17%	75%	8%	304
		Internal Country	01-1		Non-surge	20%	68%	12%	47		
		Inland County		Glades		17%	78%	5%	75		
	NA - I- II -	0 111	Hendry			20%	77%	3%	101		
	Mobile homes	Southwest	Total			19%	76%	5%	277		
	Homes		Category 1			26%	70%	4%	47		
			Category 2			27%	51% 87%	22%	43		
			Category 3			5%	79%	8%	26 22		
			Category 4			17% 17%	79%	4% 4%	22		
			Category 5 Non-Surge			26%	66%	8%	19		
			Inland			16%	81%	3%	123		
		Coastal	Charlotte	Risk	Total	24%	64%	12%	48		
		County	Chanotte	Zone	Surge	27%	64%	9%	38		
		County		20110	Non-surge	14%	63%	22%	10		
			Collier	Risk	Total	26%	68%	5%	21		
			Comer	Zone	Surge	21%	71%	8%	18		
					Non-surge	37%	63%	0%	3		
		Lee	Risk	Total	13%	79%	8%	39			
				Zone	Surge	16%	75%	9%	36		
				Non-surge	0%	100%	0%	30			
		Sarasota	Risk	Total	25%	66%	8%	46			
			30.000	Zone	Surge	21%	69%	9%	43		
					Non-surge	59%	41%	0%	3		
		Inland County	Glades		1 Non Suige	11%	88%	1%	75		
		aria County	Hendry			23%	71%	6%	48		

								Type of Refu	ige in a Category 5	Hurricane		
						Public			Depends/don't	Would not		
						Shelter	Friend/relative	Hotel/motel	know	evacuate	Other	Total
						Row %	Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			13%	36%	20%	18%	5%	8%	1,614
housing	built		Category 1			10%	39%	19%	17%	6%	9%	399
	homes		Category 2			12%	34%	20%	20%	4%	10%	406
			Category 3			13%	34%	21%	21%	4%	7%	421
			Category 4			20%	33%	18%	18%	6%	5%	198
			Category 5			20%	33%	18%	18%	6%	5%	198
			Non-Surge			12%	32%	22%	19%	4%	11%	161
			Inland			19%	38%	21%	11%	4%	8%	176
		Coastal	Charlotte	Risk	Total	9%	36%	15%	20%	10%	9%	352
		County		Zone	Surge	10%	36%	15%	20%	11%	8%	332
					Non-surge	0%	31%	19%	16%	8%	26%	20
			Collier	Risk	Total	15%	35%	20%	20%	2%	9%	376
				Zone	Surge	16%	34%	19%	20%	2%	9%	329
					Non-surge	11%	39%	22%	18%	2%	8%	47
			Lee	Risk	Total	10%	33%	25%	19%	5%	8%	359
				Zone	Surge	9%	35%	25%	18%	6%	7%	312
					Non-surge	16%	23%	22%	24%	3%	11%	47
			Sarasota	Risk	Total	15%	40%	19%	15%	4%	7%	351
				Zone	Surge	15%	41%	18%	15%	4%	7%	304
		Inland County			Non-surge	13%	34%	25%	13%	6%	8%	47
		Inland County	Glades			18%	46%	19%	5%	3%	8%	75
		,	Hendry			20%	31%	23%	15%	5%	7%	101
	Mobile	Southwest	Total			22%	34%	18%	18%	2%	6%	277
	homes		Category 1			15%	38%	18%	26%	3%	0%	47
			Category 2			13%	46%	10%	28%	0%	3%	43
			Category 3			26%	48%	11%	7%	0%	8%	26
			Category 4			27%	15%	21%	11%	11%	14%	22
			Category 5			27%	15%	21%	11%	11%	14%	22
			Non-Surge			38%	33%	7%	17%	0%	5%	19
			Inland		T= :	22%	34%	21%	16%	1%	7%	123
		Coastal	Charlotte	Risk	Total	5%	52%	10%	21%	2%	9%	48
		County		Zone	Surge	7%	45%	13%	24%	3%	8%	38
					Non-surge	0%	75%	0%	12%	0%	12%	10
			Collier	Risk	Total	20%	19%	17%	36%	4%	3%	21
				Zone	Surge	5%	29%	20%	35%	6%	4%	18
			ļ	L	Non-surge	50%	0%	13%	37%	0%	0%	3
			Lee	Risk	Total	34%	31%	8%	15%	5%	7%	39
				Zone	Surge	29%	30%	10%	17%	5%	8%	36
				D	Non-surge	66%	34%	0%	0%	0%	0%	3
			Sarasota	Risk	Total	35%	34%	19%	12%	0%	0%	46
				Zone	Surge	30%	38%	19%	13%	0%	0%	43
					Non-surge	79%	0%	21%	0%	0%	0%	3
			Glades			23%	32%	23%	14%	0%	7%	75
	miana odaniy	Hendry			19%	35%	18%	19%	2%	6%	48	

								Evacuation Destina	ation (Category 5)		
						Own	Own	Someplace else	Someplace		
						Neighborhood	County	in Florida	outside Florida	Don't know	Total
											Unweighted
						Row %	Row %	Row %	Row %	Row %	Count
Type of	Site	Southwest	Total			12%	14%	42%	26%	6%	1,239
housing	built		Category 1			8%	16%	48%	23%	6%	305
	homes		Category 2			11%	16%	37%	27%	9%	310
			Category 3			11%	10%	42%	29%	7%	319
			Category 4			20%	12%	37%	23%	8%	150
			Category 5			20%	12%	37%	23%	8%	150
			Non-Surge			11%	12%	41%	29%	6%	122
			Inland			18%	13%	41%	25%	3%	148
		Coastal	Charlotte	Risk	Total	7%	8%	48%	31%	6%	246
		County		Zone	Surge	7%	8%	48%	30%	7%	232
					Non-surge	0%	7%	54%	39%	0%	14
			Collier	Risk	Total	16%	11%	41%	24%	8%	293
				Zone	Surge	17%	10%	43%	21%	8%	258
					Non-surge	8%	17%	29%	40%	6%	35
			Lee	Risk	Total	8%	15%	42%	29%	7%	272
				Zone	Surge	6%	15%	40%	31%	7%	238
					Non-surge	14%	11%	49%	19%	7%	34
			Sarasota	Risk	Total	13%	20%	37%	25%	6%	280
				Zone	Surge	12%	22%	36%	25%	5%	241
					Non-surge	18%	10%	41%	22%	9%	39
		Inland County	Glades	•	•	21%	10%	42%	26%	1%	66
			Hendry			15%	16%	41%	24%	4%	82
	Mobile	Southwest	Total			21%	26%	36%	11%	7%	227
	homes		Category 1			14%	35%	27%	21%	3%	37
			Category 2			16%	32%	36%	4%	12%	32
			Category 3			30%	22%	23%	10%	15%	24
			Category 4			32%	12%	31%	14%	11%	19
			Category 5			32%	12%	31%	14%	11%	19
			Non-Surge			35%	20%	32%	13%	0%	16
			Inland			19%	25%	39%	10%	6%	102
		Coastal	Charlotte	Risk	Total	5%	18%	50%	23%	4%	39
		County		Zone	Surge	6%	23%	47%	19%	5%	31
					Non-surge	0%	5%	60%	35%	0%	8
			Collier	Risk	Total	43%	20%	29%	3%	5%	15
				Zone	Surge	23%	31%	34%	4%	8%	13
					Non-surge	80%	0%	20%	0%	0%	2
	Ler	Lee	Risk	Total	38%	34%	14%	9%	5%	31	
				Zone	Surge	44%	22%	17%	10%	7%	28
					Non-surge	10%	90%	0%	0%	0%	3
			Sarasota	Risk	Total	21%	31%	24%	11%	12%	40
				Zone	Surge	13%	36%	24%	13%	14%	37
					Non-surge	79%	0%	21%	0%	0%	3
		Inland County	Glades	'		22%	27%	36%	6%	9%	62
		<b>1</b>	Hendry			14%	23%	44%	17%	1%	40

									State to	Which You W	/ill Evacuate (C	ategory 5)			
						Don't know	Florida	Alabama	Georgia	Tennessee	Mississippi	South Carolina	North Carolina	Other	Total
						Row %	Row %	Row %	Row %	Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			3%	72%	1%	9%	1%	0%	1%	2%	11%	1,151
housing	built		Category 1			3%	76%	0%	6%	1%	0%	0%	3%	12%	285
	homes		Category 2			5%	70%	1%	8%	3%	0%	0%	2%	11%	279
			Category 3			4%	68%	0%	11%	3%	0%	0%	1%	12%	298
			Category 4			6%	75%	0%	5%	0%	0%	2%	0%	12%	135
			Category 5			6%	75%	0%	5%	0%	0%	2%	0%	12%	135
			Non-Surge			1%	69%	3%	10%	0%	0%	1%	2%	14%	114
			Inland			1%	75%	3%	12%	0%	0%	1%	1%	7%	143
		Coastal	Charlotte	Risk	Total	4%	67%	1%	8%	2%	0%	1%	3%	14%	228
		County		Zone	Surge	4%	68%	1%	8%	3%	0%	1%	3%	14%	214
					Non-surge	0%	61%	7%	11%	0%	0%	0%	7%	14%	14
			Collier	Risk	Total	5%	74%	1%	5%	0%	0%	0%	2%	11%	269
				Zone	Surge	6%	77%	0%	4%	1%	0%	1%	3%	9%	236
					Non-surge	2%	58%	6%	12%	0%	0%	0%	0%	22%	33
			Lee	Risk	Total	1%	69%	0%	11%	2%	0%	0%	3%	14%	248
				Zone	Surge	1%	67%	0%	11%	2%	0%	0%	3%	16%	217
					Non-surge	3%	80%	0%	11%	0%	0%	0%	3%	4%	31
			Sarasota	Risk	Total	4%	74%	0%	9%	3%	0%	1%	0%	10%	263
				Zone	Surge	4%	73%	0%	10%	3%	0%	0%	0%	9%	227
					Non-surge	0%	76%	0%	5%	0%	0%	3%	0%	16%	36
		Inland County	Glades			1%	74%	1%	12%	0% 0%	0%	0%	0%	10%	64 79
	Makita	0	Hendry			0% 2%	75% 88%	4%	13% 6%	0%	0% 0%	1% 1%	2% 0%	5% 2%	211
	Mobile homes	Southwest	Total			2% 0%	79%	1% 0%	8%	0%		0%		12%	35
	liones		Category 1 Category 2			2%	96%	0%	0%	2%	2% 0%	0%	0% 0%	0%	28
			Category 3			0%	89%	0%	8%	0%	0%	0%	0%	3%	21
			Category 4			0%	84%	0%	10%	0%	0%	0%	0%	6%	16
			Category 5			0%	84%	0%	10%	0%	0%	0%	0%	6%	16
			Non-Surge			0%	87%	0%	3%	3%	0%	6%	0%	0%	16
			Inland			3%	89%	1%	7%	0%	0%	0%	0%	0%	97
		Coastal	Charlotte	Risk	Total	0%	76%	0%	14%	3%	0%	5%	0%	3%	37
		County	0	Zone	Surge	0%	80%	0%	16%	0%	0%	0%	0%	4%	29
		,			Non-surge	0%	65%	0%	9%	9%	0%	17%	0%	0%	8
			Collier	Risk	Total	0%	97%	0%	3%	0%	0%	0%	0%	0%	14
			000.	Zone	Surge	0%	95%	0%	5%	0%	0%	0%	0%	0%	12
					Non-surge	0%	100%	0%	0%	0%	0%	0%	0%	0%	2
			Lee	Risk	Total	2%	91%	0%	3%	2%	0%	0%	0%	2%	28
			Zone	Surge	2%	89%	0%	4%	2%	0%	0%	0%	2%	25	
					Non-surge	0%	100%	0%	0%	0%	0%	0%	0%	0%	3
			Sarasota	Risk	Total	0%	87%	0%	0%	0%	2%	0%	0%	11%	35
				Zone	Surge	0%	85%	0%	0%	0%	2%	0%	0%	13%	32
					Non-surge	0%	100%	0%	0%	0%	0%	0%	0%	0%	3
		Inland County	Glades			0%	93%	0%	7%	0%	0%	0%	0%	0%	58
		•	Hendry			7%	83%	2%	6%	0%	0%	0%	1%	0%	39

							Can Eva	cuate to Friends o	r Relatives	
								Don't		
						Yes	No	know/depends	Other	Total
						Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			60%	36%	4%	0%	233
housing	built		Category 1			53%	43%	5%	0%	43
	homes		Category 2			60%	33%	6%	1%	54
			Category 3			62%	36%	2%	1%	64
			Category 4			53%	47%	0%	0%	42
			Category 5			53%	47%	0%	0%	42
			Non-Surge			48%	46%	7%	0%	23
			Inland			82%	16%	2%	0%	30
		Coastal	Charlotte	Risk Zone	Total	36%	58%	5%	1%	46
		County			Surge	38%	56%	5%	1%	45
					Non-surge	0%	100%	0%	0%	1
			Collier	Risk Zone	Total	65%	35%	0%	0%	53
					Surge	67%	33%	0%	0%	46
					Non-surge	54%	46%	0%	0%	7
			Lee	Risk Zone	Total	50%	41%	7%	1%	44
					Surge	55%	40%	4%	1%	37
				Risk Zone	Non-surge	35%	45%	19%	0%	7
			Sarasota	Risk Zone	Total	55%	39%	6%	0%	60
			Caracota	1.000 20110	Surge	54%	39%	7%	0%	52
					Non-surge	63%	37%	0%	0%	8
		Inland County	Glades	1		80%	20%	0%	0%	12
		Ia.ra county	Hendry			84%	13%	3%	0%	18
	Mobile	Southwest	Total			49%	50%	0%	0%	59
	homes		Category 1			24%	76%	0%	0%	8
			Category 2			52%	41%	7%	0%	7
			Category 3			19%	81%	0%	0%	7
			Category 4			42%	58%	0%	0%	5
			Category 5			42%	58%	0%	0%	5
			Non-Surge			29%	71%	0%	0%	4
			Inland			59%	41%	0%	0%	28
		Coastal	Charlotte	Risk Zone	Total	0%	100%	0%	0%	2
		County			Surge	0%	100%	0%	0%	2
			Collier	Risk Zone	Total	28%	72%	0%	0%	3
					Surge	100%	0%	0%	0%	2
					Non-surge	0%	100%	0%	0%	1
			Lee	Risk Zone	Total	26%	74%	0%	0%	8
					Surge	36%	64%	0%	0%	7
					Non-surge	0%	100%	0%	0%	1
			Sarasota	Risk Zone	Total	44%	53%	3%	0%	18
					Surge	31%	65%	3%	0%	16
					Non-surge	100%	0%	0%	0%	2
		Inland County	Glades			56%	44%	0%	0%	17
		1	Hendry			62%	38%	0%	0%	11

							vailability and an Evacuation
						Mean	Unweighted Count
Type of	Site	Southwest	Total			1.90	1,614
housing	built		Category 1			1.84	399
	nomes		Category 2			1.82	406
			Category 3			1.78	421
			Category 4			1.96	198
			Category 5			1.96	198
			Non-Surge			2.01	161
			Inland	_	ı	2.10	176
		Coastal	Charlotte	Risk	Total	1.95	352
		County		Zone	Surge	1.91	332
					Non-surge	2.50	20
			Collier	Risk	Total	1.82	376
				Zone	Surge	1.79	329
					Non-surge	2.02	47
			Lee	Risk	Total	1.91	359
				Zone	Surge	1.92	312
					Non-surge	1.85	47
			Sarasota	Risk	Total	1.82	351
				Zone	Surge	1.79	304
					Non-surge	1.98	47
		Inland County	Glades			1.98	75
			Hendry			2.20	101
	Mobile	Southwest	Total			1.66	277
	homes		Category 1			1.38	47
			Category 2			1.32	43
			Category 3			1.26	26
			Category 4			1.69	22
			Category 5			1.69	22
			Non-Surge			1.73	19
		0	Inland	I Br. r	T =	1.78	123
		Coastal	Charlotte	Risk Zone	Total	1.51	48
		County		Zone	Surge	1.39	38
			0 111	B. I	Non-surge	1.88	10
			Collier	Risk Zone	Total	1.55	21
				Zune	Surge	1.58	18
				Dist.	Non-surge	1.50	3
			Lee	Risk Zone	Total	1.61	39
				20116	Surge	1.60	36
			Compression	Diel	Non-surge	1.66	3
			Sarasota	Risk Zone	Total	1.26	46
				20116	Surge	1.17	43
		Inland Carret	Clade		Non-surge	2.00	3
	Inland County	iniana County	Glades			1.72	75
			Hendry			1.88	48

						Vehicle Ava	ilahility During	an Evacuation
						Vernole / tva	At least 1	an Evacuation
						No car	car	Total
								Unweighted
		<del>.</del>	·			Row %	Row %	Count
Type of	Site	Southwest	Total			2%	98%	1,611
housing	built homes		Category 1			2%	98%	398
	Homes		Category 2			2%	98%	406
			Category 3			1%	99%	421
			Category 4			1%	99%	198
			Category 5			1%	99%	198
			Non-Surge			3%	97%	159
			Inland			0%	100%	176
		Coastal	Charlotte	Risk	Total	1%	99%	351
		County		Zone	Surge	0%	100%	331
					Non-surge	5%	95%	20
			Collier	Risk	Total	1%	99%	375
				Zone	Surge	1%	99%	329
					Non-surge	7%	93%	46
			Lee	Risk	Total	1%	99%	358
				Zone	Surge	2%	98%	312
				5	Non-surge	0%	100%	46
			Sarasota	Risk	Total	4%	96%	351
				Zone	Surge	4%	96%	304
					Non-surge	1%	99%	47
		Inland County	Glades			0%	100%	75
	NA - I. II -	0 111	Hendry			1%	99%	101
	Mobile homes	Southwest	Total			3%	97%	277
	11011163		Category 1			4%	96%	47
			Category 2			0%	100%	43
			Category 3			0%	100%	26
			Category 4			0%	100%	22 22
			Category 5			0%	100%	
			Non-Surge Inland			0% 5%	100% 95%	19 123
		Coastal	Charlotte	Risk	Total	0%		
		Coastal	Chanoue	Zone	Surge		100%	48
					Non-surge	0%	100% 100%	38 10
			Collier	Risk	Total	4%	96%	21
			Comer	Zone	Surge	5%	95%	18
					Non-surge	0%	100%	3
		l e	Lee	Risk	Total	0%	100%	39
				Zone	Surge	0%	100%	36
					Non-surge	0%	100%	3
			Sarasota	Risk	Total	1%	99%	46
			30.000	Zone	Surge	1%	99%	43
					Non-surge	0%	100%	3
		Inland County	Glades	ı	1	6%	94%	75
			Hendry			3%	97%	48
	l .	L	1			070	0,70	ί

						your househ evacuated (Record "0 if	vehicles would nold take if you d? (33 = DK) no vehicles are ilable)
						Mean	Unweighted Count
Type of	Site	Southwest	Total			1.28	1,614
housing	built		Category 1			1.24	399
	homes		Category 2			1.27	406
			Category 3			1.25	421
			Category 4			1.28	198
			Category 5			1.28	198
			Non-Surge			1.32	161
			Inland			1.43	176
		Coastal	Charlotte	Risk	Total	1.27	352
		County		Zone	Surge	1.24	332
					Non-surge	1.66	20
			Collier	Risk	Total	1.31	376
				Zone	Surge	1.29	329
					Non-surge	1.39	47
			Lee	Risk	Total	1.25	359
				Zone	Surge	1.26	312
					Non-surge	1.23	47
			Sarasota	Risk	Total	1.20	351
				Zone	Surge	1.20	304
					Non-surge	1.21	47
		Inland County	Glades			1.45	75
			Hendry			1.41	101
	Mobile	Southwest	Total			1.30	277
	homes		Category 1			1.08	47
			Category 2			1.14	43
			Category 3			1.18	26
			Category 4			1.06	22
			Category 5			1.06	22
			Non-Surge			1.43	19
			Inland	_		1.39	123
		Coastal	Charlotte	Risk	Total	1.22	48
		County		Zone	Surge	1.04	38
					Non-surge	1.76	10
			Collier	Risk	Total	1.16	21
				Zone	Surge	1.04	18
					Non-surge	1.37	3
			Lee	Risk	Total	1.25	39
				Zone	Surge	1.30	36
					Non-surge	1.00	3
			Sarasota	Risk	Total	1.07	46
				Zone	Surge	1.05	43
					Non-surge	1.21	3
		Inland County	Glades			1.51	75
			Hendry			1.20	48

							of Available d in Evacuation
							Unweighted
Tuno of	Site	Southwest	Total			Mean	Count
Type of housing	built	Southwest				.74	1,614
liouomig	homes		Category 1 Category 2				399
			Category 3			.77 .76	406 421
			Category 4			.76	
			Category 5			.73	198 198
			Non-Surge			.73	161
			Inland			.71	176
		Coastal	Charlotte	Risk	Total	.73	352
		County	Onanotte	Zone	Surge	.72	332
					Non-surge	.69	20
			Collier	Risk	Total	.77	376
				Zone	Surge	.78	329
					Non-surge	.68	47
			Lee	Risk	Total	.74	359
				Zone	Surge	.74	312
		-			Non-surge	.75	47
			Sarasota	Risk	Total	.72	351
				Zone	Surge	.72	304
					Non-surge	.70	47
		Inland County	Glades	1		.80	75
			Hendry			.71	101
	Mobile	Southwest	Total			.83	277
	homes		Category 1			.83	47
			Category 2			.91	43
			Category 3			.97	26
			Category 4			.74	22
			Category 5			.74	22
			Non-Surge			.85	19
			Inland			.82	123
		Coastal	Charlotte	Risk	Total	.86	48
		County		Zone	Surge	.84	38
					Non-surge	.94	10
			Collier	Risk	Total	.79	21
				Zone	Surge	.72	18
					Non-surge	.94	3
			Lee	Risk	Total	.83	39
				Zone	Surge	.86	36
				D: .	Non-surge	.67	3
			Sarasota	Risk	Total	.90	46
				Zone	Surge	.93	43
		Inland Court	Olada		Non-surge	.64	3
		Inland County	Glades			.89	75
			Hendry			.71	48

						If you evacua		u take a motoi t, or camper?	home or pull a
						Yes	No	Don't know	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			8%	91%	1%	1,579
housing	built		Category 1			6%	93%	1%	392
	homes		Category 2			7%	92%	1%	394
			Category 3			5%	93%	2%	415
			Category 4			9%	89%	2%	194
			Category 5			9%	89%	2%	194
			Non-Surge			7%	92%	1%	155
			Inland			19%	80%	1%	174
		Coastal	Charlotte	Risk	Total	10%	88%	2%	348
		County		Zone	Surge	10%	88%	2%	329
					Non-surge	16%	84%	0%	19
			Collier	Risk	Total	5%	94%	1%	368
				Zone	Surge	5%	94%	2%	324
					Non-surge	5%	95%	0%	44
			Lee	Risk	Total	7%	93%	0%	351
				Zone	Surge	7%	93%	0%	304
					Non-surge	8%	91%	1%	47
		Sarasota	Risk	Total	6%	93%	1%	338	
			Zone	Surge	6%	93%	1%	293	
					Non-surge	6%	93%	2%	45
		Inland County	Glades			23%	76%	1%	74
		iniand County	Hendry			16%	83%	1%	100
	Mobile	Southwest	Total			9%	90%	1%	270
	homes		Category 1			0%	100%	0%	45
			Category 2			6%	94%	0%	43
			Category 3			0%	100%	0%	26
			Category 4			16%	80%	4%	22
			Category 5			16%	80%	4%	22
			Non-Surge			9%	91%	0%	19
			Inland			11%	88%	1%	118
		Coastal	Charlotte	Risk	Total	15%	85%	0%	48
		County		Zone	Surge	12%	88%	0%	38
				<u> </u>	Non-surge	25%	75%	0%	10
			Collier	Risk	Total	0%	97%	3%	20
				Zone	Surge	0%	96%	4%	17
				<u> </u>	Non-surge	0%	100%	0%	3
			Lee	Risk	Total	5%	95%	0%	39
				Zone	Surge	6%	94%	0%	36
				<u> </u>	Non-surge	0%	100%	0%	3
			Sarasota	Risk	Total	0%	100%	0%	45
				Zone	Surge	0%	100%	0%	42
		1			Non-surge	0%	100%	0%	3
		Inland County	Glades			10%	89%	1%	72
	I IIIana Soun		Hendry			14%	86%	0%	46

						Household	Members Ne	ed Assistance	to Evacuate
						Yes	No	Not sure	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			6%	93%	1%	1,614
housing	built		Category 1			5%	94%	1%	399
	homes		Category 2			5%	94%	1%	406
			Category 3			5%	94%	1%	421
			Category 4			6%	94%	0%	198
			Category 5			6%	94%	0%	198
			Non-Surge			6%	93%	0%	161
			Inland			10%	90%	0%	176
		Coastal	Charlotte	Risk	Total	7%	93%	0%	352
		County		Zone	Surge	7%	92%	0%	332
					Non-surge	5%	95%	0%	20
			Collier	Risk	Total	6%	93%	1%	376
				Zone	Surge	5%	94%	1%	329
					Non-surge	12%	88%	0%	47
			Lee	Risk	Total	4%	95%	1%	359
				Zone	Surge	4%	95%	1%	312
					Non-surge	4%	94%	1%	47
			Sarasota	Risk	Total	6%	92%	2%	351
				Zone	Surge	7%	91%	2%	304
					Non-surge	2%	98%	0%	47
		Inland County (	Glades		•	3%	97%	0%	75
			Hendry			15%	84%	0%	101
	Mobile	Southwest	Total			9%	89%	1%	277
	homes		Category 1			8%	92%	0%	47
			Category 2			4%	96%	0%	43
			Category 3			9%	91%	0%	26
			Category 4			2%	98%	0%	22
			Category 5			2%	98%	0%	22
			Non-Surge			6%	94%	0%	19
			Inland			11%	87%	2%	123
		Coastal	Charlotte	Risk	Total	6%	94%	0%	48
		County		Zone	Surge	5%	95%	0%	38
					Non-surge	8%	92%	0%	10
			Collier	Risk	Total	5%	95%	0%	21
				Zone	Surge	7%	93%	0%	18
					Non-surge	0%	100%	0%	3
			Lee	Risk	Total	1%	99%	0%	39
				Zone	Surge	2%	98%	0%	36
					Non-surge	0%	100%	0%	3
			Sarasota	Risk	Total	11%	89%	0%	46
				Zone	Surge	10%	90%	0%	43
					Non-surge	21%	79%	0%	3
		Inland County				9%	87%	4%	75
		_	Hendry				86%	0%	48

							Type of As	sistance Nee	ded During Eva	acuation	
						Transportation	Special			0.1	
						only	need	Both	Don't know	Other	Total
						Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			28%	45%	19%	3%	5%	125
housing	built		Category 1			41%	47%	5%	4%	3%	25
	homes		Category 2			18%	32%	44%	3%	3%	34
			Category 3			12%	36%	43%	0%	9%	28
			Category 4			22%	56%	3%	11%	9%	16
			Category 5			22%	56%	3%	11%	9%	16
			Non-Surge			24%	68%	8%	0%	0%	12
			Inland			46%	47%	2%	0%	6%	18
		Coastal	Charlotte	Risk Zone	Total	16%	44%	36%	2%	4%	30
		County			Surge	16%	41%	37%	2%	4%	29
				<del>              _  </del>	Non-surge	0%	100%	0%	0%	0%	1
			Collier	Risk Zone	Total	39%	55%	5%	0%	1%	24
					Surge	38%	53%	8%	0%	1%	19
				D: 1.7	Non-surge	40%	60%	0%	0%	0%	5
			Lee	Risk Zone	Total	18%	46%	21%	10%	6%	24
					Surge	22%	33%	26%	12%	8%	21
	Sarasota	Risk Zone	Non-surge Total	0% 18%	100% 34%	0% 33%	0% 6%	0% 10%	3 29		
			Sarasota	RISK Zone	Surge	19%	36%	29%	6%	10%	29
					Non-surge	0%	0%	100%	0%	0%	3
		Inland County	Glades	1	Non-surge	68%	32%	0%	0%	0%	5
		I IIIana County	Hendry			42%	49%	2%	0%	7%	13
	Mobile	Southwest	Total			24%	60%	16%	0%	0%	26
	homes	Coddinacol	Category 1			31%	42%	27%	0%	0%	5
			Category 2			67%	33%	0%	0%	0%	3
			Category 3			0%	53%	47%	0%	0%	3
			Category 4			0%	100%	0%	0%	0%	1
			Category 5			0%	100%	0%	0%	0%	1
			Non-Surge			0%	100%	0%	0%	0%	2
			Inland			25%	61%	14%	0%	0%	12
		Coastal	Charlotte	Risk Zone	Total	18%	50%	32%	0%	0%	4
		County			Surge	27%	27%	47%	0%	0%	3
					Non-surge	0%	100%	0%	0%	0%	1
			Collier	Risk Zone	Total	0%	100%	0%	0%	0%	2
					Surge	0%	100%	0%	0%	0%	2
			Lee	Risk Zone	Total	0%	100%	0%	0%	0%	1
					Surge	0%	100%	0%	0%	0%	1
			Sarasota	Risk Zone	Total	35%	44%	21%	0%	0%	7
					Surge	44%	30%	26%	0%	0%	6
					Non-surge	0%	100%	0%	0%	0%	1
		Inland County	Glades			48%	36%	16%	0%	0%	6
	Hendry				0%	87%	13%	0%	0%	6	

							Who W	III Provide Ev	acuation Assist	tance	
						Within household	Friend/relative (outside)	Outside agency	Don't know	Other	Total
						Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			48%	22%	23%	6%	1%	125
housing	built		Category 1			44%	15%	18%	20%	3%	25
	homes		Category 2			47%	21%	29%	3%	0%	34
			Category 3			59%	25%	15%	1%	0%	28
			Category 4			43%	16%	30%	11%	0%	16
			Category 5			43%	16%	30%	11%	0%	16
			Non-Surge			49%	27%	24%	0%	0%	12
			Inland			52%	24%	22%	2%	0%	18
		Coastal	Charlotte	Risk Zone	Total	65%	20%	14%	2%	0%	30
		County			Surge	63%	21%	15%	2%	0%	29
					Non-surge	100%	0%	0%	0%	0%	1
			Collier	Risk Zone	Total	41%	18%	20%	19%	2%	24
					Surge	40%	8%	22%	27%	4%	19
					Non-surge	44%	40%	16%	0%	0%	5
			Lee	Risk Zone	Total	50%	24%	18%	7%	0%	24
				Surge	47%	30%	13%	9%	0%	21	
				Non-surge	61%	0%	39%	0%	0%	3	
			Sarasota	Risk Zone	Total	33%	25%	41%	0%	0%	29
					Surge	35%	25%	40%	0%	0%	26
			Non-surge			0%	33%	67%	0%	0%	3
		Inland County	Glades			56%	44%	0%	0%	0%	5
			Hendry			51%	21%	26%	2%	0%	13
	Mobile	Southwest	Total			24%	42%	32%	3%	0%	26
	homes		Category 1			27%	31%	42%	0%	0%	5
			Category 2			33%	67%	0%	0%	0%	3
			Category 3			100%	0%	0%	0%	0%	3
			Category 4			0%	0%	100%	0%	0%	1
			Category 5			0%	0%	100%	0%	0%	1
			Non-Surge			50%	0%	0%	50%	0%	2
			Inland	F=		16%	49%	35%	0%	0%	12
		Coastal	Charlotte	Risk Zone	Total	0%	0%	68%	32%	0%	4
		County			Surge	0%	0%	100%	0%	0%	3
				15	Non-surge	0%	0%	0%	100%	0%	1
			Collier	Risk Zone	Total	64%	36%	0%	0%	0%	2
			L	D: 1.7	Surge	64%	36%	0%	0%	0%	2
			Lee	Risk Zone	Total	100%	0%	0%	0%	0%	1
			0	Dial. 7	Surge	100%	0%	0%	0%	0%	1
			Sarasota	Risk Zone	Total	65%	35%	0%	0%	0%	7
					Surge	56%	44%	0%	0%	0%	6
		1.1	01. 1		Non-surge	100%	0%	0%	0%	0%	1
		Inland County	Glades			12%	64%	24%	0%	0%	6
			Hendry		20%	34%	46%	0%	0%	6	

						Person Nee	ding Assistan	ce is Registere	ed with County
								Don't	-
						\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	NI-	know/not	T-1-1
						Yes	No	sure	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			32%	62%	6%	125
housing	built	Southwest	Category 1			40%	49%	11%	25
	homes		Category 2			23%	77%	0%	34
			Category 3			19%	69%	12%	28
			Category 4			19%	70%	11%	16
			Category 5			19%	70%	11%	16
			Non-Surge			39%	61%	0%	12
			Inland			48%	52%	0%	18
		Coastal	Charlotte	Risk Zone	Total	20%	72%	8%	30
		County	Chanotte	INISK ZUITE	Surge	16%	76%	8%	29
		County			Non-surge	100%	0%	0%	
			Collier	Risk Zone	Total	40%	57%	2%	24
			Comer	KISK ZUITE	Surge	36%	60%	4%	19
						49%	51%	0%	5
			1	Dial. Zana	Non-surge				
			Lee	Risk Zone	Total	5%	89%	6%	24
					Surge	6%	87%	8%	21
				D: 1 7	Non-surge	0%	100%	0%	3
			Sarasota	Risk Zone	Total	39%	47%	14%	29
					Surge	41%	44%	15%	26
					Non-surge	0%	100%	0%	3
		Inland County	Glades			65%	35%	0%	5
			Hendry			45%	55%	0%	13
	Mobile	Southwest	Total			17%	77%	5%	26
	homes		Category 1			15%	85%	0%	5
			Category 2			0%	67%	33%	3
			Category 3			27%	47%	27%	3
			Category 4			100%	0%	0%	1
			Category 5			100%	0%	0%	1
			Non-Surge			0%	100%	0%	2
			Inland			18%	79%	3%	12
		Coastal	Charlotte	Risk Zone	Total	18%	82%	0%	4
		County			Surge	27%	73%	0%	3
					Non-surge	0%	100%	0%	1
			Collier	Risk Zone	Total	0%	100%	0%	2
					Surge	0%	100%	0%	2
			Lee	Risk Zone	Total	0%	0%	100%	1
					Surge	0%	0%	100%	1
			Sarasota	Risk Zone	Total	23%	65%	12%	7
					Surge	30%	56%	15%	6
					Non-surge	0%	100%	0%	1
		Inland County	Glades			16%	84%	0%	6
			Hendry			20%	73%	7%	6

							H	lave Hurrican	e Evacuation F	Plan	
						Yes	No	Not very definite	Don't know	Other	Total
						Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			63%	25%	12%	0%	0%	1,614
housing	built		Category 1			68%	21%	10%	0%	0%	399
	homes		Category 2			57%	25%	18%	0%	0%	406
			Category 3			60%	24%	15%	1%	0%	421
			Category 4			60%	31%	8%	0%	0%	198
			Category 5			60%	31%	8%	0%	0%	198
			Non-Surge			62%	29%	9%	0%	0%	161
			Inland			63%	23%	14%	0%	0%	176
		Coastal	Charlotte	Risk	Total	66%	19%	13%	1%	0%	352
		County		Zone	Surge	65%	20%	13%	1%	0%	332
					Non-surge	81%	12%	7%	0%	0%	20
			Collier	Risk	Total	62%	26%	12%	0%	0%	376
				Zone	Surge	61%	26%	13%	0%	0%	329
					Non-surge	69%	27%	4%	0%	0%	47
			Lee	Risk	Total	61%	27%	11%	0%	0%	359
				Zone	Surge	63%	26%	11%	0%	0%	312
				arasota Risk T Zone S	Non-surge	52%	33%	15%	0%	0%	47
			Sarasota		Total	61%	28%	11%	0%	0%	351
					Surge	62%	27%	11%	0%	0%	304
					Non-surge	56%	32%	11%	0%	0%	47
		Inland County	Glades	1		67%	26%	7%	0%	0%	75
			Hendry			59%	21%	19%	0%	0%	101
	Mobile	Southwest	Total			62%	22%	16%	0%	0%	277
	homes		Category 1			69%	24%	7%	0%	0%	47
			Category 2			60%	27%	12%	0%	0%	43
			Category 3			63%	22%	15%	0%	0%	26
			Category 4			71%	15%	14%	0%	0%	22
			Category 5			71%	15%	14%	0%	0%	22
			Non-Surge			80%	17%	3%	0%	0%	19
			Inland			58%	22%	20%	0%	0%	123
		Coastal	Charlotte	Risk	Total	63%	26%	11%	0%	0%	48
		County		Zone	Surge	60%	26%	14%	0%	0%	38
					Non-surge	73%	27%	0%	0%	0%	10
			Collier	Risk	Total	74%	26%	0%	0%	0%	21
				Zone	Surge	67%	33%	0%	0%	0%	18
		Lee Risk		Non-surge	87%	13%	0%	0%	0%	3	
			Risk	Total	76%	13%	11%	0%	0%	39	
		Zone	Surge	72%	15%	13%	0%	0%	36		
			Non-surge	100%	0%	0%	0%	0%	3		
			Sarasota	Risk	Total	61%	23%	15%	0%	0%	46
				Zone	Surge	62%	24%	15%	0%	0%	43
					Non-surge	59%	21%	21%	0%	0%	3
		Inland County	Glades			60%	25%	15%	0%	0%	75
		Inland County Glades Hendry			55%	17%	27%	0%	0%	48	

						Obs	tacles to Evac	uating
						Yes	No	Total
						Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			16%	84%	1,614
housing	built		Category 1			14%	86%	399
	homes		Category 2			15%	85%	406
			Category 3			16%	84%	421
			Category 4			13%	87%	198
			Category 5			13%	87%	198
			Non-Surge			18%	82%	161
			Inland			14%	86%	176
		Coastal	Charlotte	Risk	Total	18%	82%	352
		County		Zone	Surge	17%	83%	332
					Non-surge	30%	70%	20
			Collier	Risk	Total	16%	84%	376
				Zone	Surge	14%	86%	329
					Non-surge	27%	73%	47
			Lee	Risk	Total	15%	85%	359
				Zone	Surge	15%	85%	312
					Non-surge	13%	87%	47
		Sarasota	Risk	Total	14%	86%	351	
			Zone	Surge	15%	85%	304	
					Non-surge	10%	90%	47
		Inland County	Glades			15%	85%	75
			Hendry			14%	86%	101
	Mobile	Southwest	Total			9%	91%	277
	homes		Category 1			20%	80%	47
			Category 2			4%	96%	43
			Category 3			17%	83%	26
			Category 4			18%	82%	22
			Category 5			18%	82%	22
			Non-Surge			3%	97%	19
		0	Inland	I Dist	T-1-1	6%	94%	123
		Coastal County	Charlotte	Risk Zone	Total	14%	86%	48
		County		20116	Surge	19%	81%	38
			Colling	Diele	Non-surge	0%	100%	10
			Collier	Risk Zone	Total	3%	97%	21
				20110	Surge	4%	96%	18
			100	Risk	Non-surge	0%	100%	30
			Lee	Zone	Total Surge	16%	84%	39
						19%	81%	36
			Saracata	Risk	Non-surge	0%	100%	3
			Sarasota	Zone	Total	14%	86%	46
				20110	Surge	13%	87%	43
		Inland County	Glades		Non-surge	21%	79%	3
		miana County				10%	90%	75
			Hendry			2%	98%	48

											Q66					
						Traffic	Pet	Job	Need to care for another person	Spouse/other won't leave	Lack of money	No place to	Other	Road obstruction	Gas	Total
						Row %	Row %	Row %	Row %	Row %	Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			24%	33%	14%	10%	1%	7%	7%	27%	10%	3%	251
housing	built		Category 1			26%	25%	9%	6%	0%	5%	9%	37%	15%	5%	59
	homes		Category 2			31%	28%	14%	8%	1%	12%	11%	35%	10%	2%	64
			Category 3			24%	36%	14%	13%	2%	8%	0%	27%	7%	3%	71
			Category 4			18%	43%	19%	12%	0%	6%	2%	15%	0%	0%	24
			Category 5			18%	43%	19%	12%	0%	6%	2%	15%	0%	0%	24
			Non-Surge			21%	42%	14%	15%	0%	0%	12%	14%	12%	0%	27
			Inland			17%	25%	22%	9%	0%	12%	4%	19%	9%	9%	25
		Coastal	Charlotte	Risk Zone	Total	11%	40%	14%	8%	1%	13%	11%	22%	10%	1%	62
		County			Surge	12%	36%	16%	9%	1%	15%	11%	25%	10%	1%	57
					Non-surge	0%	73%	0%	0%	0%	0%	10%	0%	18%	0%	5
			Collier	Risk Zone	Total	22%	32%	19%	17%	0%	4%	4%	28%	10%	2%	61
					Surge	15%	35%	22%	13%	0%	5%	1%	29%	7%	3%	50
					Non-surge	45%	21%	10%	31%	0%	0%	14%	24%	18%	0%	11
			Lee	Risk Zone	Total	33%	40%	7%	6%	2%	5%	1%	14%	6%	4%	53
					Surge	39%	34%	5%	7%	2%	6%	1%	17%	7%	5%	46
					Non-surge	0%	79%	21%	0%	0%	0%	0%	0%	0%	0%	7
			Sarasota	Risk Zone	Total	38%	23%	6%	5%	0%	4%	14%	51%	12%	3%	50
					Surge	43%	23%	3%	6%	0%	4%	13%	55%	14%	3%	46
					Non-surge	0%	21%	33%	0%	0%	0%	24%	21%	0%	0%	4
		Inland County	Glades			24%	39%	0%	2%	0%	8%	8%	24%	8%	20%	13
			Hendry			11%	13%	42%	14%	0%	16%	0%	15%	11%	0%	12
	Mobile	Southwest	Total			37%	10%	11%	0%	0%	20%	16%	43%	4%	12%	28
	homes		Category 1			59%	35%	0%	0%	0%	0%	19%	41%	0%	10%	7
			Category 2			100%	0%	0%	0%	0%	36%	0%	0%	36%	0%	2
			Category 3			58%	14%	0%	0%	0%	58%	0%	72%	0%	0%	5
			Category 4			75%	0%	13%	0%	0%	13%	53%	65%	0%	13%	5
			Category 5			75%	0%	13%	0%	0%	13%	53%	65%	0%	13%	5
			Non-Surge			100%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1
			Inland			0%	0%	21%	0%	0%	24%	11%	38%	6%	16%	8
		Coastal	Charlotte	Risk Zone	Total	85%	0%	0%	0%	0%	33%	8%	61%	0%	21%	7
		County		-	Surge	85%	0%	0%	0%	0%	33%	8%	61%	0%	21%	7
			Collier	Risk Zone	Total	0%	100%	0%	0%	0%	0%	0%	0%	0%	0%	1
				D: 1.7	Surge	0%	100%	0%	0%	0%	0%	0%	0%	0%	0%	1
			Lee	Risk Zone	Total	64%	9%	9%	0%	0%	18%	0%	18%	9%	0%	7
			C	Dial. Zar	Surge	64%	9%	9%	0%	0%	18%	0%	18%	9%	0%	7
			Sarasota	Risk Zone	Total	62%	38%	0%	0%	0%	0%	59%	68%	0%	0%	5
					Surge	54%	46%	0%	0%	0%	0%	70%	81%	0%	0%	4
		111 10	01. 1		Non-surge	100%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1
		Inland County	Glades			0%	0%	24%	0%	0%	27%	0%	42%	7%	18%	7
			Hendry			0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	1

						Were	You at Home	for Hurricane C	Charley?
						,		Don't	
						Yes	No	know/other	Total
						D 0/	D 0/	D 0/	Unweighted
T a. a.f	Cita	Cauthurant	Tatal			Row % 71%	Row %	Row %	Count
Type of housing	Site built	Southwest	Total				28%	1%	1,614
riousing	homes		Category 1			67%	32%	0%	399
	11011103		Category 2			69%	29%	2%	406
			Category 3			74%	25%	2%	421
			Category 4			67%	33%	0%	198
			Category 5			67%	33%	0%	198
			Non-Surge			78%	22%	0%	161
			Inland			75%	23%	2%	176
		Coastal	Charlotte	Risk	Total	75%	25%	0%	352
		County		Zone	Surge	74%	25%	0%	332
					Non-surge	89%	11%	0%	20
			Collier	Risk	Total	70%	29%	1%	376
				Zone	Surge	69%	29%	2%	329
					Non-surge	75%	25%	0%	47
			Lee	Risk	Total	65%	35%	0%	359
				Zone	Surge	63%	37%	0%	312
					Non-surge	76%	24%	0%	47
				Risk	Total	71%	28%	1%	351
				Zone	Surge	70%	29%	1%	304
					Non-surge	78%	22%	0%	47
		Inland County	Glades				30%	4%	75
			Hendry			82%	18%	1%	101
	Mobile	Southwest	Total			62%	37%	1%	277
	homes		Category 1			59%	39%	2%	47
			Category 2			54%	46%	0%	43
			Category 3			56%	44%	0%	26
			Category 4			56%	42%	2%	22
			Category 5			56%	42%	2%	22
			Non-Surge			52%	48%	0%	19
			Inland			67%	32%	1%	123
		Coastal	Charlotte	Risk	Total	55%	45%	0%	48
		County		Zone	Surge	55%	45%	0%	38
					Non-surge	53%	47%	0%	10
			Collier	Risk	Total	74%	26%	0%	21
				Zone	Surge	61%	39%	0%	18
				Non-surge	100%	0%	0%	3	
	Lee	Lee	Risk	Total	61%	39%	0%	39	
		200	Zone	Surge	71%	29%	0%	36	
				Non-surge	0%	100%	0%	3	
			Sarasota	Risk	Total	36%	60%	4%	46
			Jaiasula	Zone	Surge	41%	55%	4%	43
				20110		0%	100%	0%	3
		Inland County	Glades	1	Non-surge				
		Inland County				70%	30%	0%	75
			Hendry			62%	36%	2%	48

								e to go somep	
						Yes	No	Don't know	Total
						163	INU	DOTT KITOW	Unweighted
						Row %	Row %	Row %	Count
Type of	Site	Southwest	Total			21%	79%	0%	1,116
housing	built	Countries	Category 1			32%	68%	0%	254
	homes		Category 2			24%	76%	0%	273
			Category 3			15%	85%	0%	301
			Category 4			11%	89%	0%	139
			Category 5			11%	89%	0%	139
						13%	87%	0%	124
			Non-Surge					1%	
		0 11	Inland	I D: 1 7		25%	75%		129
		Coastal	Charlotte	Risk Zone	Total	19%	81%	0%	260
		County			Surge	20%	80%	0%	242
					Non-surge	9%	91%	0%	18
			Collier	Risk Zone	Total	19%	80%	1%	256
					Surge	20%	80%	0%	221
					Non-surge	19%	79%	1%	35
			Lee	Risk Zone	Total	28%	72%	0%	228
					Surge	32%	68%	0%	193
					Non-surge	13%	87%	0%	35
			Sarasota	Risk Zone	Total	12%	88%	0%	243
					Surge	13%	87%	0%	207
					Non-surge	6%	94%	0%	36
		Inland County	Glades Non-surge			25%	73%	2%	49
			Hendry			24%	76%	0%	80
	Mobile	Southwest	Total			68%	32%	1%	166
	homes		Category 1			77%	17%	6%	27
			Category 2			82%	18%	0%	23
			Category 3			61%	39%	0%	15
			Category 4			64%	36%	0%	11
			Category 5			64%	36%	0%	11
			Non-Surge			81%	19%	0%	7
			Inland			64%	36%	0%	85
		Coastal	Charlotte	Risk Zone	Total	55%	45%	0%	20
		County	Chanotte	RISK ZUITE				0%	
		County			Surge	57%	43%		16
			Collies	Diale Zara :	Non-surge	49%	51%	0%	4
			Collier	Risk Zone	Total	81%	15%	4%	15
				1	Surge	65%	28%	7%	12
			ļ	<del> </del>	Non-surge	100%	0%	0%	3
			Lee	Risk Zone	Total	86%	14%	0%	25
					Surge	86%	14%	0%	25
			Sarasota	Risk Zone	Total	83%	13%	4%	21
					Surge	83%	13%	4%	21
		Inland County	Glades			63%	37%	0%	53
	Inland County Glades Hendry			65%	35%	0%	32		

							Where did vo	ou evacuate to	during Hurrica	ne Charley?	
						Public shelter (or Red Cross shelter)	Friend/relative	Hotel/motel	Other	Don't know	Total
						Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			15%	63%	13%	9%	0%	222
housing	built	000000000000000000000000000000000000000	Category 1			13%	54%	21%	12%	0%	82
·	homes		Category 2			11%	72%	15%	2%	1%	61
			Category 3			7%	80%	12%	1%	0%	46
			Category 4			34%	59%	7%	0%	0%	15
			Category 5			34%	59%	7%	0%	0%	15
			Non-Surge			25%	28%	15%	32%	0%	11
			Inland			23%	67%	1%	9%	0%	29
		Coastal	Charlotte	Risk Zone	Total	20%	66%	5%	9%	0%	43
		County			Surge	20%	65%	5%	10%	0%	42
					Non-surge	0%	100%	0%	0%	0%	1
			Collier	Risk Zone	Total	11%	54%	26%	9%	0%	56
					Surge	5%	62%	26%	7%	0%	52
					Non-surge	45%	9%	28%	19%	0%	4
			Lee	Risk Zone	Total	15%	62%	13%	10%	1%	61
					Surge	16%	63%	14%	6%	1%	58
					Non-surge	0%	46%	0%	54%	0%	3
			Sarasota	Risk Zone	Total	8%	70%	17%	4%	0%	33
					Surge	6%	77%	18%	0%	0%	30
		1.1101	Oly Iv		Non-surge	36%	0%	15%	49%	0%	3
		Inland County	Glades			11%	79%	0%	11%	0%	10
	Mobile	Southwest	Hendry Total			31% 19%	60% 56%	2% 17%	7% 8%	0% 0%	19 108
	homes	Southwest	Category 1			16%	36%	40%	8%	0%	20
	Homes		Category 2			12%	47%	36%	6%	0%	20
			Category 3			20%	66%	0%	14%	0%	9
			Category 4			56%	11%	17%	16%	0%	8
			Category 5			56%	11%	17%	16%	0%	8
			Non-Surge			39%	51%	10%	0%	0%	5
			Inland			15%	65%	11%	8%	1%	47
		Coastal	Charlotte	Risk Zone	Total	4%	81%	0%	15%	0%	14
		County			Surge	5%	76%	0%	19%	0%	12
					Non-surge	0%	100%	0%	0%	0%	2
			Collier	Risk Zone	Total	28%	37%	30%	5%	0%	10
					Surge	0%	38%	51%	11%	0%	7
					Non-surge	50%	37%	13%	0%	0%	3
			Lee	Risk Zone	Total	44%	23%	23%	10%	0%	20
					Surge	44%	23%	23%	10%	0%	20
			Sarasota	Risk Zone	Total	20%	25%	54%	0%	0%	17
					Surge	20%	25%	54%	0%	0%	17
		Inland County	Glades			15%	58%	18%	9%	1%	27
		1	Hendry			14%	78%	0%	8%	0%	20

						1	Where	e was that located?	(Hurricane Charle	ev)	
						Your own neighborhood	Someplace else in your own county	Someplace else in Florida	Someplace outside Florida	[DO NOT READ] Don't know	Total
						Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			14%	32%	41%	13%	1%	222
housing	built		Category 1			3%	42%	40%	15%	0%	82
	homes		Category 2			16%	31%	40%	10%	2%	61
			Category 3			19%	26%	50%	4%	0%	46
			Category 4			34%	32%	28%	6%	0%	15
			Category 5			34%	32%	28%	6%	0%	15
			Non-Surge			11%	44%	31%	15%	0%	11
			Inland			29%	9%	49%	14%	0%	29
		Coastal	Charlotte	Risk Zone	Total	19%	26%	44%	9%	2%	43
		County			Surge	16%	27%	46%	10%	2%	42
					Non-surge	100%	0%	0%	0%	0%	1
			Collier	Risk Zone	Total	11%	28%	44%	17%	0%	56
					Surge	13%	20%	52%	15%	0%	52
					Non-surge	0%	72%	0%	28%	0%	4
			Lee	Risk Zone	Total	5%	49%	33%	11%	1%	61
					Surge	5%	54%	27%	12%	1%	58
				<b></b>	Non-surge	5%	0%	95%	0%	0%	3
			Sarasota	Risk Zone	Total	11%	44%	35%	10%	0%	33
					Surge	12%	40%	38%	10%	0%	30
					Non-surge	0%	85%	0%	15%	0%	3
		Inland County	Glades			4%	7%	64%	25%	0%	10
			Hendry			46%	10%	38%	6%	0%	19
	Mobile homes	Southwest	Total			22%	32%	41%	4%	1%	108
	nomes		Category 1			16%	42%	40%	3%	0%	20 20
			Category 2			38% 51%	9% 29%	42% 7%	6% 12%	6% 0%	9
			Category 3			77%	0%	23%	0%	0%	8
			Category 5			77%	0%	23%	0%	0%	8
			Non-Surge			39%	41%	20%	0%	0%	5
			Inland			13%	35%	48%	5%	1%	47
		Coastal	Charlotte	Risk Zone	Total	22%	42%	30%	6%	0%	14
		County	Chanotte	IXISK ZOITE	Surge	28%	38%	27%	8%	0%	12
					Non-surge	0%	56%	44%	0%	0%	2
			Collier	Risk Zone	Total	42%	28%	27%	3%	0%	10
				. Non Zono	Surge	31%	18%	45%	6%	0%	7
					Non-surge	50%	37%	13%	0%	0%	3
			Lee	Risk Zone	Total	57%	11%	26%	6%	0%	20
				. Non Zono	Surge	57%	11%	26%	6%	0%	20
			Sarasota	Risk Zone	Total	13%	33%	47%	0%	7%	17
			-3.400.4	1	Surge	13%	33%	47%	0%	7%	17
		Inland County	Glades	1	1 3-	8%	31%	57%	3%	1%	27
			Hendry			20%	40%	32%	8%	0%	20

								In	what state wa	s that located?	(Hurricane Ch	arlev)		
						Don't know	Florida	Alabama	Georgia	Tennessee	Mississippi	South Carolina	Other	Total
						Row %	Row %	Row %	Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			2%	87%	0%	5%	0%	0%	0%	4%	220
housing	built		Category 1			1%	85%	0%	3%	1%	0%	0%	10%	82
	homes		Category 2			5%	89%	0%	4%	0%	0%	1%	1%	59
			Category 3			0%	96%	0%	1%	0%	0%	0%	4%	46
			Category 4			0%	94%	0%	2%	0%	0%	0%	4%	15
			Category 5			0%	94%	0%	2%	0%	0%	0%	4%	15
			Non-Surge			0%	85%	2%	13%	0%	0%	0%	0%	11
			Inland			0%	86%	0%	11%	0%	3%	0%	0%	29
		Coastal	Charlotte	Risk Zone	Total	6%	91%	0%	2%	0%	0%	0%	2%	42
		County			Surge	6%	90%	0%	2%	0%	0%	0%	2%	41
					Non-surge	0%	100%	0%	0%	0%	0%	0%	0%	1
			Collier	Risk Zone	Total	0%	83%	0%	6%	2%	0%	0%	9%	56
					Surge	0%	85%	0%	2%	2%	0%	0%	11%	52
					Non-surge	0%	72%	0%	28%	0%	0%	0%	0%	4
			Lee	Risk Zone	Total	0%	89%	0%	3%	0%	0%	1%	7%	60
					Surge	0%	87%	0%	4%	0%	0%	1%	7%	57
					Non-surge	0%	100%	0%	0%	0%	0%	0%	0%	3
			Sarasota	Risk Zone	Total	4%	90%	1%	5%	0%	0%	0%	0%	33
					Surge	4%	90%	0%	5%	0%	0%	0%	0%	30
					Non-surge	0%	85%	15%	0%	0%	0%	0%	0%	3
		Inland County	Glades			0%	75%	0%	25%	0%	0%	0%	0%	10
			Hendry			0%	94%	0%	2%	0%	5%	0%	0%	19
	Mobile	Southwest	Total			0%	96%	0%	3%	0%	0%	0%	1%	106
	homes		Category 1			0%	97%	0%	3%	0%	0%	0%	0%	20
			Category 2			0%	93%	3%	0%	0%	0%	0%	3%	19
			Category 3			0%	88%	0%	12%	0%	0%	0%	0%	9
			Category 4			0%	100%	0%	0%	0%	0%	0%	0%	8
			Category 5			0%	100%	0%	0%	0%	0%	0%	0%	8
			Non-Surge			0%	100%	0%	0%	0%	0%	0%	0%	5
			Inland			0%	95%	0%	4%	0%	0%	0%	1%	46
		Coastal	Charlotte	Risk Zone	Total	0%	94%	0%	6%	0%	0%	0%	0%	14
		County			Surge	0%	92%	0%	8%	0%	0%	0%	0%	12
					Non-surge	0%	100%	0%	0%	0%	0%	0%	0%	2
			Collier	Risk Zone	Total	0%	97%	0%	3%	0%	0%	0%	0%	10
					Surge	0%	94%	0%	6%	0%	0%	0%	0%	7
					Non-surge	0%	100%	0%	0%	0%	0%	0%	0%	3
			Lee	Risk Zone	Total	0%	94%	3%	0%	0%	0%	0%	3%	20
					Surge	0%	94%	3%	0%	0%	0%	0%	3%	20
			Sarasota	Risk Zone	Total	0%	100%	0%	0%	0%	0%	0%	0%	16
					Surge	0%	100%	0%	0%	0%	0%	0%	0%	16
		Inland County	Glades			0%	97%	0%	3%	0%	0%	0%	0%	26
			Hendry			0%	92%	0%	7%	0%	0%	0%	1%	20

						indirectly any officials, em say that	one in an office ergency mana you and peop		such as elected als, or police - tion should
						Yes	No No	Don't know	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			26%	66%	8%	1,116
housing	built		Category 1			46%	44%	11%	254
	homes		Category 2			27%	63%	10%	273
			Category 3			19%	73%	7%	301
			Category 4			17%	75%	8%	139
			Category 5			17%	75%	8%	139
			Non-Surge			14%	82%	4%	124
			Inland			25%	65%	10%	129
		Coastal	Charlotte	Risk Zone	Total	12%	77%	11%	260
		County			Surge	13%	77%	11%	242
					Non-surge	10%	79%	10%	18
			Collier	Risk Zone	Total	37%	52%	11%	256
					Surge	38%	49%	13%	221
					Non-surge	32%	68%	0%	35
			Lee	Risk Zone	Total	35%	60%	5%	228
					Surge	41%	54%	4%	193
					Non-surge	9%	84%	7%	35
			Sarasota	Risk Zone	Total	17%	78%	5%	243
					Surge	21%	73%	6%	207
					Non-surge	1%	98%	1%	36
		Inland County	Glades			25%	74%	2%	49
			Hendry			25%	60%	15%	80
	Mobile	Southwest	Total			57%	33%	10%	166
	homes		Category 1			74%	13%	13%	27
			Category 2			65%	28%	8%	23
			Category 3			40%	53%	8%	15
			Category 4			62%	34%	4%	11
			Category 5			62%	34%	4%	11
			Non-Surge			84%	16%	0%	7
			Inland	_		50%	38%	12%	85
		Coastal	Charlotte	Risk Zone	Total	60%	32%	8%	20
		County			Surge	61%	29%	10%	16
					Non-surge	58%	42%	0%	4
			Collier	Risk Zone	Total	75%	12%	13%	15
					Surge	55%	22%	23%	12
					Non-surge	100%	0%	0%	3
			Lee	Risk Zone	Total	58%	37%	5%	25
			<u> </u>	<del> </del>	Surge	58%	37%	5%	25
			Sarasota	Risk Zone	Total	89%	7%	4%	21
			ļ	1	Surge	89%	7%	4%	21
		Inland County	Glades			51%	35%	14%	53
			Hendry			48%	45%	7%	32

									ecommend that
						you should e			vas mandatory
						Should	Must	ust evacuate? Don't know	Total
						Silouid	iviust	DOITERIOW	Unweighted
						Row %	Row %	Row %	Count
Type of	Site	Southwest	Total			57%	26%	17%	246
housing	built		Category 1			67%	25%	9%	92
_	homes		Category 2			38%	35%	27%	67
			Category 3			55%	20%	25%	53
			Category 4			84%	7%	9%	21
			Category 5			84%	7%	9%	21
			Non-Surge			65%	25%	10%	14
			Inland			34%	38%	28%	25
		Coastal	Charlotte	Risk Zone	Total	67%	6%	27%	32
		County	Chanotto	TRIOR ZONO	Surge	68%	6%	25%	30
					Non-surge	43%	0%	57%	2
			Collier	Risk Zone	Total	64%	21%	15%	80
			Comer	TKISIK ZOTIC	Surge	62%	21%	16%	71
					Non-surge	74%	19%	7%	9
			Lee	Risk Zone	Total	61%	32%	7%	71
				INISK ZUITE	Surge	62%	31%	7%	69
					Non-surge	40%	60%	0%	2
			Sarasota	Risk Zone	Total	46%	33%	22%	38
		S	Sarasola	RISK ZUITE		45%	33%	22%	37
					Surge Non-surge	100%	0%	0%	1
		Inland County	Glades		Non-suige	24%	65%	11%	11
		Inland County				41%	20%	40%	14
	Mobile	Southwest	Hendry Total			58%	39%	3%	86
	homes	Southwest				67%	33%	0%	20
	11011103		Category 1 Category 2			28%	72%	0%	13
			Category 2 Category 3			52%	26%	22%	7
						72%	28%	0%	6
			Category 4 Category 5			72%	28%	0%	6
						43%	47%	10%	6
			Non-Surge Inland			63%	35%	2%	34
		Canatal		Dials Zana	Total	50%			11
		Coastal County	Charlotte	Risk Zone	Total		50%	0%	
		County			Surge	47%	53%	0%	8
			Callian	Dial. Zana	Non-surge	62%	38%	0%	
			Collier	Risk Zone	Total	54%	38%	8%	10
					Surge	80%	20%	0%	7
			1.00	Dial. 7	Non-surge	37%	50%	13%	3
			Lee	Risk Zone	Total	49%	43%	8%	13
			0	D'-1-7	Surge	49%	43%	8%	13
			Sarasota	Risk Zone	Total	55%	45%	0%	18
					Surge	55%	45%	0%	18
		Inland County	Glades			72%	28%	0%	20
	Inland County	Hendry			47%	47%	6%	14	

						Were	You at Home	for Hurricane F	rances?
								Don't	
						Yes	No	know/other	Total
									Unweighted
						Row %	Row %	Row %	Count
Type of	Site built	Southwest	Total			70%	27%	3%	527
housing	homes		Category 1			55%	40%	5%	81
			Category 2			64%	34%	2%	85
			Category 3			69%	29%	3%	92
			Category 4			71%	29%	0%	46
			Category 5			71%	29%	0%	46
			Non-Surge			81%	19%	0%	47
			Inland			75%	22%	4%	176
		Coastal	Sarasota	Risk	Total	67%	31%	2%	351
		County		Zone	Surge	64%	33%	3%	304
					Non-surge	81%	19%	0%	47
		Inland County	Glades			67%	29%	4%	75
			Hendry			82%	15%	3%	101
	Mobile	Southwest	Total			59%	38%	3%	169
	homes		Category 1			70%	26%	4%	19
			Category 2			18%	82%	0%	14
			Category 3			25%	75%	0%	6
			Category 4			40%	60%	0%	4
			Category 5			40%	60%	0%	4
			Non-Surge			0%	79%	21%	3
			Inland			63%	34%	3%	123
		Coastal	Sarasota	Risk	Total	35%	61%	4%	46
		County		Zone	Surge	40%	59%	1%	43
					Non-surge	0%	79%	21%	3
		Inland County	Glades			61%	35%	4%	75
		<b> </b>	Hendry			67%	33%	0%	48

						,	,	e to go somep	lace safer in cane Frances?				
						Yes	No	Don't know	Total				
						Row %	Row %	Row %	Unweighted Count				
Type of	Site built	Southwest	Total			13%	85%	2%	360				
housing	homes		Category 1			10%	84%	6%	40				
			Category 2			9%	88%	2%	55				
			Category 3			2%	95%	3%	65				
			Category 4			4%	92%	4%	33				
			Category 5			4%	92%	4%	33				
			Non-Surge			3%	97%	0%	36				
			Inland Sarasota Rick Zono Total			24%	76%	1%	131				
		Coastal	Sarasota	Risk Zone	Total	6%	92%	3%	229				
		County			Surge	6%	90%	3%	193				
					Non-surge	3%	97%	0%	36				
		Inland County	Glades			24%	76%	0%	50				
			Hendry			23%	75%	1%	81				
	Mobile	Southwest	Total			60%	33%	7%	106				
	homes		Category 1			56%	27%	17%	13				
			Category 2			42%	21%	37%	4				
			Category 3			100%	0%	0%	2				
			Category 4							0%	100%	0%	2
			Category 5 Inland Sarasota Risk Zone			0%	100%	0%	2				
						61%	34%	6%	85				
		Coastal			Total	52%	31%	17%	21				
		County			Surge	52%	31%	17%	21				
		Inland County	Glades			64%	28%	9%	50				
			Hendry			56%	42%	1%	35				

						WI	here did you evac	uate to during I	Hurricane Fran	nces?
						Public shelter (or Red Cross shelter)	Friend/relative	Hotel/motel	Other	Total
						Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site built	Southwest	Total			24%	60%	6%	10%	46
housing	homes		Category 1			0%	64%	0%	36%	6
			Category 2			23%	77%	0%	0%	3
			Category 3			0%	30%	70%	0%	2
			Category 4			0%	100%	0%	0%	2
			Category 5			0%	100%	0%	0%	2
			Non-Surge			70%	0%	30%	0%	2
			Inland			26%	60%	5%	9%	31
		Coastal	Sarasota	Risk Zone	Total	16%	63%	10%	12%	15
		County			Surge	10%	69%	7%	13%	13
					Non-surge	70%	0%	30%	0%	2
		Inland County	Glades			11%	70%	2%	17%	12
			Hendry			36%	53%	7%	4%	19
	Mobile	Southwest	Total			10%	64%	17%	10%	56
	homes		Category 1			0%	49%	18%	33%	6
			Category 2			50%	50%	0%	0%	2
			Category 3			100%	0%	0%	0%	2
			Inland			8%	66%	18%	9%	46
		Coastal	Sarasota	Risk Zone	Total	26%	40%	12%	22%	10
		County			Surge	26%	40%	12%	22%	10
		Inland County	Glades			5%	54%	27%	14%	26
			Hendry			14%	84%	3%	0%	20

							Where	was that located?	(Hurricane France	es)	
						Your own	Someplace else in your	Someplace else	Someplace	[DO NOT READ]	
						neighborhood	own county	in Florida	outside Florida	Don't know	Total
						D. 0/	D . 0/	D . 0/	D . 0/	D . 0/	Unweighted
Type of	Site built	Southwest	Total			Row % 20%	Row % 31%	Row % 22%	Row % 26%	Row %	Count 46
housing	homes	Southwest				0%	64%	0%	36%	0%	6
riousing	lionies		Category 1			0%	100%	0%	0%	0%	3
			Category 2			0%					
			Category 3			70%	30%	0%	70%	0% 0%	2
			Category 4					30%	0%		
			Category 5			70%	0%	30%	0%	0%	2
			Non-Surge			0%	70%	0%	30%	0%	2
			Inland			24%	18%	29%	28%	1%	31
		Coastal	Sarasota	Risk Zone	Total	7%	69%	3%	21%	0%	15
		County			Surge	7%	69%	3%	21%	0%	13
					Non-surge	0%	70%	0%	30%	0%	2
		Inland County	Glades			22%	0%	39%	39%	0%	12
			Hendry			26%	30%	21%	21%	2%	19
	Mobile	Southwest	Total			20%	16%	63%	1%	0%	56
	homes		Category 1			18%	31%	51%	0%	0%	6
			Category 2			50%	50%	0%	0%	0%	2
			Category 3			36%	64%	0%	0%	0%	2
			Inland			20%	14%	65%	2%	0%	46
		Coastal	Sarasota	Risk Zone	Total	26%	40%	34%	0%	0%	10
		County			Surge	26%	40%	34%	0%	0%	10
		Inland County	Glades	•		12%	6%	82%	0%	0%	26
			Hendry			32%	25%	39%	4%	0%	20

							In w	vhat state was	that located?	(Hurricane Fra	ances)	
										North	,	
						Don't know	Florida	Alabama	Georgia	Carolina	Other	Total
												Unweighted
						Row %	Row %	Row %	Row %	Row %	Row %	Count
Type of	Site built	Southwest	Total			3%	73%	2%	16%	3%	1%	45
housing	homes		Category 1			0%	64%	0%	0%	28%	9%	6
			Category 2			0%	100%	0%	0%	0%	0%	3
			Category 3			0%	30%	0%	70%	0%	0%	2
			Category 4			0%	100%	0%	0%	0%	0%	2
			Category 5			0%	100%	0%	0%	0%	0%	2
			Non-Surge			0%	70%	0%	30%	0%	0%	2
			Inland			5%	72%	3%	18%	2%	1%	30
		Coastal	Sarasota	Risk Zone	Total	0%	79%	0%	10%	9%	3%	15
		County			Surge	0%	79%	0%	7%	10%	3%	13
					Non-surge	0%	70%	0%	30%	0%	0%	2
		Inland County	Glades		•	0%	61%	7%	29%	0%	2%	12
			Hendry			8%	79%	0%	10%	3%	0%	18
	Mobile	Southwest	Total			1%	99%	0%	0%	0%	1%	56
	homes		Category 1			0%	100%	0%	0%	0%	0%	6
			Category 2			0%	100%	0%	0%	0%	0%	2
			Category 3			0%	100%	0%	0%	0%	0%	2
			Inland			1%	98%	0%	0%	0%	1%	46
		Coastal	Sarasota	Risk Zone	Total	0%	100%	0%	0%	0%	0%	10
		County			Surge	0%	100%	0%	0%	0%	0%	10
		Inland County	Glades	•	-	0%	100%	0%	0%	0%	0%	26
			Hendry			3%	96%	0%	0%	0%	1%	20

									ectly or indirectly
									lected officials,
									olice - say that
						you and pe		cation should	evacuate to a
						Yes	sater pi No	ace? That Don't know	Total
						163	110	DOIT KNOW	Unweighted
						Row %	Row %	Row %	Count
Type of	Site built	Southwest	Total			16%	75%	9%	360
housing	homes		Category 1			19%	74%	7%	40
			Category 2			6%	78%	16%	55
			Category 3			11%	85%	4%	65
			Category 4			0%	90%	10%	33
			Category 5	Category 5			90%	10%	33
			Non-Surge			0%	100%	0%	36
			Inland			28%	61%	11%	131
		Coastal	Sarasota	Risk Zone	Total	7%	85%	8%	229
		County			Surge	9%	81%	9%	193
					Non-surge	0%	100%	0%	36
		Inland County	Glades			32%	61%	7%	50
			Hendry			25%	62%	13%	81
	Mobile	Southwest	Total			46%	39%	15%	106
	homes		Category 1			36%	33%	32%	13
			Category 2			63%	0%	37%	4
			Category 3			64%	36%	0%	2
			Category 4			0%	100%	0%	2
			Category 5			0%	100%	0%	2
			Inland			47%	39%	14%	85
		Coastal	Sarasota	Risk Zone	Total	40%	34%	26%	21
		County			Surge	40%	34%	26%	21
		Inland County	Glades			53%	30%	17%	50
			Hendry			37%	53%	10%	35

							evacuate or d		ecommend that vas mandatory
						Should	Must	Don't know	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site built	Southwest	Total			68%	8%	24%	44
housing	homes		Category 1			81%	11%	8%	7
			Category 2			61%	39%	0%	3
			Category 3			70%	0%	30%	6
			Inland			66%	7%	27%	28
		Coastal	Sarasota	Risk Zone	Total	74%	12%	14%	16
		County			Surge	74%	12%	14%	16
		Inland County	Glades			83%	14%	3%	13
			Hendry			52%	1%	47%	15
	Mobile	Southwest	Total			60%	34%	6%	41
	homes		Category 1			32%	68%	0%	4
			Category 2			0%	100%	0%	3
			Category 3			100%	0%	0%	1
			Inland			63%	32%	6%	33
		Coastal	Sarasota	Risk Zone	Total	34%	66%	0%	8
		County			Surge	34%	66%	0%	8
		Inland County	Glades			74%	20%	5%	21
			Hendry			40%	54%	7%	12

						Were You at Home for Hurricane Ivan?			
						Yes	No	Don't know/other	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			67%	30%	3%	1,087
housing	built		Category 1			65%	32%	4%	318
	homes		Category 2			64%	32%	4%	321
			Category 3			71%	27%	3%	329
			Category 4			63%	35%	1%	152
			Category 5			63%	35%	1%	152
			Non-Surge			74%	23%	3%	114
		Coastal	Charlotte	Risk	Total	73%	24%	3%	352
		County		Zone	Surge	73%	24%	3%	332
					Non-surge	78%	19%	3%	20
			Collier	Risk	Total	65%	31%	4%	376
				Zone	Surge	64%	32%	4%	329
					Non-surge	72%	25%	3%	47
			Lee	Risk	Total	63%	36%	2%	359
				Zone	Surge	60%	38%	2%	312
					Non-surge	74%	23%	3%	47
	Mobile	Southwest	Total			61%	35%	4%	108
	homes		Category 1			62%	32%	6%	28
			Category 2			67%	31%	2%	29
			Category 3			34%	59%	7%	20
			Category 4			64%	32%	5%	18
			Category 5			64%	32%	5%	18
			Non-Surge			61%	39%	0%	16
		Coastal	Charlotte	Risk	Total	61%	36%	3%	48
		County		Zone	Surge	64%	32%	4%	38
					Non-surge	53%	47%	0%	10
			Collier	Risk	Total	65%	29%	6%	21
				Zone	Surge	47%	44%	9%	18
					Non-surge	100%	0%	0%	3
			Lee	Risk	Total	57%	40%	3%	39
				Zone	Surge	67%	30%	3%	36
					Non-surge	0%	100%	0%	3

							e to go somep reated by Hur		
						Yes	No	Don't know	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			14%	83%	3%	708
housing	built		Category 1			20%	75%	5%	198
	homes		Category 2			13%	85%	3%	199
			Category 3			10%	88%	2%	225
			Category 4			15%	85%	0%	100
			Category 5			15%	85%	0%	100
			Non-Surge			12%	85%	2%	83
		Coastal	Charlotte	Risk Zone	Total	16%	83%	1%	251
		County			Surge	16%	82%	1%	235
					Non-surge	4%	96%	0%	16
			Collier	Risk Zone	Total	12%	83%	5%	237
					Surge	12%	83%	4%	203
					Non-surge	11%	83%	5%	34
			Lee	Risk Zone	Total	15%	84%	1%	220
					Surge	15%	84%	2%	187
					Non-surge	16%	84%	0%	33
	Mobile	Southwest	Total	•		38%	60%	3%	58
	homes		Category 1			25%	67%	8%	18
			Category 2			43%	57%	0%	17
			Category 3			10%	90%	0%	6
			Category 4			15%	81%	4%	10
			Category 5			15%	81%	4%	10
			Non-Surge			73%	27%	0%	7
		Coastal	Charlotte	Risk Zone	Total	21%	77%	2%	24
		County			Surge	20%	78%	2%	20
					Non-surge	27%	73%	0%	4
			Collier	Risk Zone	Total	68%	27%	5%	13
					Surge	35%	56%	9%	10
					Non-surge	100%	0%	0%	3
			Lee	Risk Zone	Total	31%	67%	3%	21
					Surge	31%	67%	3%	21

			Where did you evacuate to during Hurricane Ivan?  Public								
						Public shelter (or Red Cross shelter)	Friend/relative	Hotel/motel	Other	Don't know	Total
						Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			11%	36%	35%	16%	2%	96
housing	built		Category 1			11%	28%	44%	14%	4%	39
	homes		Category 2			2%	39%	41%	15%	2%	24
			Category 3			2%	41%	50%	7%	0%	20
			Category 4			2%	64%	17%	16%	0%	16
			Category 5			2%	64%	17%	16%	0%	16
			Non-Surge			49%	26%	0%	25%	0%	7
		Coastal	Charlotte	Risk Zone	Total	1%	46%	42%	8%	3%	38
		County			Surge	1%	45%	42%	8%	3%	37
					Non-surge	0%	100%	0%	0%	0%	1
			Collier	Risk Zone	Total	21%	36%	33%	9%	1%	30
					Surge	11%	38%	39%	11%	1%	27
					Non-surge	78%	22%	0%	0%	0%	3
			Lee	Risk Zone	Total	12%	26%	28%	31%	2%	28
					Surge	6%	28%	37%	27%	2%	25
					Non-surge	33%	22%	0%	45%	0%	3
	Mobile	Southwest	Total	•		30%	33%	19%	18%	0%	21
	homes		Category 1			0%	40%	60%	0%	0%	5
			Category 2			13%	53%	21%	13%	0%	8
			Category 3			0%	100%	0%	0%	0%	1
			Category 4			27%	45%	27%	0%	0%	3
			Category 5			27%	45%	27%	0%	0%	3
			Non-Surge			54%	14%	0%	32%	0%	4
		Coastal	Charlotte	Risk Zone	Total	23%	77%	0%	0%	0%	6
		County			Surge	32%	68%	0%	0%	0%	5
					Non-surge	0%	100%	0%	0%	0%	1
			Collier	Risk Zone	Total	47%	10%	15%	28%	0%	6
					Surge	0%	41%	59%	0%	0%	3
					Non-surge	63%	0%	0%	37%	0%	3
			Lee	Risk Zone	Total	0%	40%	46%	15%	0%	9
					Surge	0%	40%	46%	15%	0%	9

				Where was that located? (Hurricane Ivan)  Someplace  Someplace   DO NOT    Someplace   Someplace   Someplace   PEAD!							
						Your own	else in your	Someplace else	Someplace	READ]	
						neighborhood	own county	in Florida	outside Florida	Don't know	Total
						Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			8%	20%	31%	37%	4%	96
housing	built	Coulinioon	Category 1			2%	16%	37%	40%	5%	39
J	homes		Category 2			6%	13%	45%	27%	9%	24
			Category 3			6%	13%	36%	38%	7%	20
			Category 4			0%	46%	21%	33%	0%	16
			Category 5			0%	46%	21%	33%	0%	16
			Non-Surge			49%	30%	9%	13%	0%	7
		Coastal	Charlotte	Risk Zone	Total	4%	15%	23%	54%	5%	38
		County			Surge	2%	15%	23%	55%	5%	37
					Non-surge	100%	0%	0%	0%	0%	1
			Collier	Risk Zone	Total	4%	29%	44%	17%	6%	30
					Surge	5%	20%	47%	20%	7%	27
					Non-surge	0%	78%	22%	0%	0%	3
			Lee	Risk Zone	Total	17%	16%	28%	37%	2%	28
					Surge	0%	21%	36%	41%	2%	25
					Non-surge	78%	0%	0%	22%	0%	3
	Mobile	Southwest	Total			20%	38%	27%	14%	0%	21
	homes		Category 1			0%	0%	51%	49%	0%	5
			Category 2			0%	34%	45%	21%	0%	8
			Category 3			0%	0%	100%	0%	0%	1
			Category 4			0%	45%	55%	0%	0%	3
			Category 5			0%	45%	55%	0%	0%	3
			Non-Surge			43%	57%	0%	0%	0%	4
		Coastal	Charlotte	Risk Zone	Total	0%	42%	43%	15%	0%	6
		County			Surge	0%	20%	59%	20%	0%	5
					Non-surge	0%	100%	0%	0%	0%	1
			Collier	Risk Zone	Total	38%	44%	15%	4%	0%	6
					Surge	0%	26%	59%	15%	0%	3
					Non-surge	50%	50%	0%	0%	0%	3
			Lee	Risk Zone	Total	0%	23%	40%	38%	0%	9
					Surge	0%	23%	40%	38%	0%	9

								Ir	n what state w	as that located	? (Hurricane I	van)		
						Don't know	Florida	Alabama	Georgia	Tennessee	South Carolina	North Carolina	Other	Total
						Row %	Row %	Row %	Row %	Row %	Row %	Row %	Row %	Unweighted Count
ype of	Site	Southwest	Total			0%	62%	1%	20%	2%	3%	2%	11%	9.
ousing	built		Category 1			0%	58%	2%	21%	5%	0%	0%	15%	36
	homes		Category 2			0%	71%	0%	22%	0%	0%	3%	5%	2
			Category 3			1%	59%	0%	22%	0%	5%	0%	12%	1
			Category 4			0%	67%	0%	16%	0%	0%	7%	11%	1
			Category 5			0%	67%	0%	16%	0%	0%	7%	11%	1
			Non-Surge			0%	87%	0%	0%	0%	13%	0%	0%	
		Coastal	Charlotte	Risk Zone	Total	1%	43%	0%	45%	2%	3%	0%	6%	3
		County			Surge	1%	42%	0%	46%	2%	3%	0%	6%	3
					Non-surge	0%	100%	0%	0%	0%	0%	0%	0%	
			Collier	Risk Zone	Total	0%	82%	0%	0%	3%	0%	0%	15%	2
					Surge	0%	78%	0%	0%	4%	0%	0%	18%	2
					Non-surge	0%	100%	0%	0%	0%	0%	0%	0%	
			Lee	Risk Zone	Total	0%	62%	2%	12%	0%	5%	5%	13%	2
					Surge	0%	58%	2%	16%	0%	0%	6%	17%	2
					Non-surge	0%	78%	0%	0%	0%	22%	0%	0%	
	Mobile	Southwest	Total	•	•	0%	86%	0%	11%	0%	0%	4%	0%	2
	homes		Category 1			0%	51%	0%	30%	0%	0%	19%	0%	
			Category 2			0%	79%	0%	21%	0%	0%	0%	0%	
			Category 3			0%	100%	0%	0%	0%	0%	0%	0%	
			Category 4			0%	100%	0%	0%	0%	0%	0%	0%	
			Category 5			0%	100%	0%	0%	0%	0%	0%	0%	
			Non-Surge			0%	100%	0%	0%	0%	0%	0%	0%	
		Coastal	Charlotte	Risk Zone	Total	0%	85%	0%	0%	0%	0%	15%	0%	
		County			Surge	0%	80%	0%	0%	0%	0%	20%	0%	
					Non-surge	0%	100%	0%	0%	0%	0%	0%	0%	
			Collier	Risk Zone	Total	0%	96%	0%	4%	0%	0%	0%	0%	
					Surge	0%	85%	0%	15%	0%	0%	0%	0%	
					Non-surge	0%	100%	0%	0%	0%	0%	0%	0%	
			Lee	Risk Zone	Total	0%	62%	0%	38%	0%	0%	0%	0%	
					Surge	0%	62%	0%	38%	0%	0%	0%	0%	

								you hear eithe	
									such as elected
									als, or police -
								le in your loca	
								safer place? T	
						Yes	No	Don't know	Total
						D = 0/	D 0/	D 0/	Unweighted
Tuna of	Site	Southwest	Total			Row % 17%	Row % 72%	Row % 12%	Count
Type of housing	built	Southwest							708
riousing	homes		Category 1			22%	63%	15%	198
	Homes		Category 2			16%	67%	17%	199
			Category 3			17%	72%	11%	225
			Category 4			18%	74%	9%	100
			Category 5			18%	74%	9%	100
			Non-Surge			11%	82%	7%	83
		Coastal	Charlotte	Risk Zone	Total	9%	82%	9%	251
		County			Surge	9%	82%	9%	235
					Non-surge	7%	81%	12%	16
			Collier	Risk Zone	Total	26%	57%	17%	237
					Surge	29%	53%	19%	203
					Non-surge	14%	80%	6%	34
			Lee	Risk Zone	Total	13%	79%	8%	220
					Surge	14%	78%	9%	187
					Non-surge	9%	84%	7%	33
	Mobile	Southwest	Total			33%	48%	18%	58
	homes		Category 1			24%	61%	14%	18
			Category 2			26%	51%	23%	17
			Category 3			0%	71%	29%	6
			Category 4			60%	36%	4%	10
			Category 5			60%	36%	4%	10
			Non-Surge			40%	34%	26%	7
		Coastal	Charlotte	Risk Zone	Total	27%	64%	9%	24
		County			Surge	29%	62%	10%	20
					Non-surge	22%	70%	9%	4
			Collier	Risk Zone	Total	51%	19%	30%	13
				1	Surge	52%	25%	23%	10
					Non-surge	50%	13%	37%	3
			Lee	Risk Zone	Total	24%	56%	20%	21
				T NON ZOILE	Surge	24%	56%	20%	21
1	1	1	I	1	Louige	L+/0	JU /0		Z I

							uate or did th		nmend that you nandatory that
						Should	Must	Don't know	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			73%	21%	6%	93
housing	built		Category 1			78%	14%	8%	30
	homes		Category 2	<u> </u>			24%	6%	26
			Category 3	<u> </u>			24%	7%	32
			Category 4			93%	6%	2%	15
			Category 5			93%	6%	2%	15
			Non-Surge			58%	37%	5%	7
		Coastal	Charlotte	Risk Zone	Total	60%	28%	12%	20
		County			Surge	58%	29%	13%	19
					Non-surge	100%	0%	0%	1
			Collier	Risk Zone	Total	82%	13%	6%	45
					Surge	84%	11%	5%	41
					Non-surge	62%	29%	9%	4
		•	Lee	Risk Zone	Total	59%	38%	3%	28
					Surge	62%	34%	4%	26
					Non-surge	40%	60%	0%	2
	Mobile	Southwest	Total			70%	8%	22%	16
	homes		Category 1			47%	0%	53%	4
			Category 2			78%	22%	0%	5
			Category 4			55%	11%	34%	5
			Category 5			55%	11%	34%	5
			Non-Surge			100%	0%	0%	2
		Coastal	Charlotte	Risk Zone	Total	61%	0%	39%	6
		County			Surge	53%	0%	47%	5
					Non-surge	100%	0%	0%	1
			Collier	Risk Zone	Total	72%	8%	19%	5
					Surge	43%	17%	39%	4
					Non-surge	100%	0%	0%	1
			Lee F	Risk Zone	Total	81%	19%	0%	5
					Surge	81%	19%	0%	5

				Were You at Home for Hurricane Jeanne?					
				Yes	No	Don't know/other	Total		
				Row %	Row %	Row %	Unweighted Count		
Type of	Site	Southwest	Total	72%	24%	5%	176		
housing	built	·	Inland	72%	24%	5%	176		
	homes	homes	Inland County	Glades	64%	32%	5%	75	
			Hendry	78%	17%	5%	101		
	Mobile	Southwest	Total	61%	34%	5%	123		
	homes		Inland	61%	34%	5%	123		
		Inland County	Glades	60%	32%	8%	75		
			Hendry	62%	38%	0%	48		

				Did you leave your home to go someplace safer in response to the threat created by Hurricane Jeanne?					
				Yes	No	Don't know	Total		
				Row %	Row %	Row %	Unweighted Count		
Type of	Site	Southwest	Total	21%	78%	1%	126		
housing	built		Inland	21%	78%	1%	126		
	homes	Inland County	Glades	23%	77%	0%	50		
			Hendry	19%	79%	2%	76		
	Mobile	Southwest	Total	64%	33%	3%	83		
	homes		Inland	64%	33%	3%	83		
		Inland County	Glades	74%	24%	1%	50		
			Hendry	50%	46%	4%	33		

				W	here did you evad	cuate to during	Hurricane Jea	nne?
				Public shelter (or Red Cross shelter)	Friend/relative	Hotel/motel	Other	Total
				Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total	33%	55%	0%	12%	23
housing	built		Inland	33%	55%	0%	12%	23
	homes	Inland County	Glades	17%	73%	0%	10%	10
			Hendry	46%	41%	0%	13%	13
	Mobile	Southwest	Total	13%	68%	10%	9%	44
	homes		Inland	13%	68%	10%	9%	44
		Inland County	Glades	13%	60%	14%	13%	28
			Hendry	13%	86%	2%	0%	16

					Where	e was that located?	(Hurricane Jeann	e)	
					Someplace			[DO NOT	
				Your own	else in your	Someplace else	Someplace	READ]	
				neighborhood	own county	in Florida	outside Florida	Don't know	Total
									Unweighted
				Row %	Row %	Row %	Row %	Row %	Count
Type of	Site	Southwest	Total	33%	20%	28%	19%	0%	23
housing	built		Inland	33%	20%	28%	19%	0%	23
	homes	Inland County	Glades	21%	20%	20%	39%	0%	10
			Hendry	43%	19%	35%	3%	0%	13
	Mobile	Southwest	Total	13%	32%	49%	1%	4%	44
	homes		Inland	13%	32%	49%	1%	4%	44
		Inland County	Glades	13%	24%	57%	1%	6%	28
			Hendry	15%	51%	33%	2%	0%	16

				In what state was that located? (Hurricane Jeanne)							
							North				
				Florida	Alabama	Georgia	Carolina	Other	Total		
									Unweighted		
				Row %	Row %	Row %	Row %	Row %	Count		
Type of	Site	Southwest	Total	81%	3%	13%	2%	1%	23		
housing	built		Inland	81%	3%	13%	2%	1%	23		
	homes	Inland County	Glades	61%	8%	29%	0%	2%	10		
			Hendry	97%	0%	0%	3%	0%	13		
	Mobile	Southwest	Total	99%	0%	0%	0%	1%	43		
	homes		Inland	99%	0%	0%	0%	1%	43		
		Inland County	Glades	99%	0%	0%	0%	1%	27		
	Hendry				0%	0%	0%	2%	16		

				During the threat, did you hear either directly or indirectly anyone in an official position - such as elected officials, emergency management officials, or police - say that you and people in your location should evacuate to a safer place? That						
				Yes	No	Don't know	Total			
Row % Row % Row % Count										
Type of	Site	Southwest	Total	25%	62%	13%	126			
housing	built		Inland	25%	62%	13%	126			
	homes	Inland County	Glades	30%	64%	7%	50			
			Hendry	22%	61%	17%	76			
	Mobile	Southwest	Total	43%	44%	13%	83			
	homes		Inland	43%	44%	13%	83			
		Inland County	Glades	50%	35%	15%	50			
			Hendry	32%	57%	11%	33			

					evacuate or d		ecommend that vas mandatory		
				Should	Must	Don't know	Total		
Row % Row % Row % Count									
Type of	Site	Southwest	Total	79%	10%	11%	23		
housing	built		Inland	79%	10%	11%	23		
	homes	Inland County	Glades	65%	21%	14%	12		
			Hendry	91%	0%	9%	11		
	Mobile	Southwest	Total	46%	49%	5%	34		
	homes		Inland	46%	49%	5%	34		
		Inland County	Glades	60%	33%	7%	23		
			Hendry	15%	85%	0%	11		

						Were	You at Home	e for Hurricane	Wilma?
						Yes	No	Don't know/other	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			77%	21%	2%	1,438
housing	built		Category 1			71%	26%	4%	399
	homes		Category 2			75%	23%	2%	406
			Category 3			84%	15%	1%	421
			Category 4			78%	20%	2%	198
			Category 5			78%	20%	2%	198
			Non-Surge			83%	17%	0%	161
		Coastal	Charlotte	Risk	Total	79%	19%	2%	352
		County		Zone	Surge	79%	19%	2%	332
					Non-surge	81%	19%	0%	20
			Collier	Risk	Total	82%	16%	2%	376
				Zone	Surge	81%	16%	2%	329
					Non-surge	87%	12%	1%	47
			Lee	Risk	Total	73%	26%	1%	359
				Zone	Surge	71%	28%	1%	312
					Non-surge	80%	20%	0%	47
			Sarasota	Risk	Total	73%	24%	3%	351
				Zone	Surge	72%	25%	3%	304
		Couthwest	Non-surge			82%	18%	0%	47
	Mobile	Southwest	Total			66%	30%	4%	154
	homes		Category 1			71%	21%	8%	47
			Category 2			70%	29%	1%	43
			Category 3			55%	40%	5%	26
			Category 4			73%	23%	4%	22
			Category 5			73%	23%	4%	22
			Non-Surge			60%	40%	0%	19
		Coastal	Charlotte	Risk	Total	73%	24%	3%	48
		County		Zone	Surge	75%	21%	4%	38
					Non-surge	65%	35%	0%	10
			Collier	Risk	Total	95%	5%	0%	21
				Zone	Surge	93%	7%	0%	18
					Non-surge	100%	0%	0%	3
			Lee	Risk	Total	64%	33%	3%	39
				Zone	Surge	75%	22%	3%	36
					Non-surge	0%	100%	0%	3
			Sarasota	Risk	Total	38%	53%	9%	46
				I L	Surge	40%	50%	10%	43
					Non-surge	21%	79%	0%	3

								e to go somep eated by Hurri	
						Yes	No	Don't know	Total
						100	110	Don't know	Unweighted
						Row %	Row %	Row %	Count
Type of	Site	Southwest	Total			20%	79%	1%	1,089
housing	built		Category 1			35%	65%	0%	282
	homes		Category 2			25%	74%	1%	297
			Category 3			17%	81%	2%	344
			Category 4			11%	89%	0%	155
			Category 5			11%	89%	0%	155
			Non-Surge			13%	86%	1%	131
		Coastal	Charlotte	Risk Zone	Total	8%	90%	2%	271
		County			Surge	8%	90%	2%	254
					Non-surge	0%	100%	0%	17
			Collier	Risk Zone	Total	38%	62%	0%	302
					Surge	39%	60%	0%	262
					Non-surge	28%	72%	0%	40
			Lee	Risk Zone	Total	22%	77%	1%	263
					Surge	24%	75%	1%	226
					Non-surge	12%	88%	0%	37
			Sarasota	Risk Zone	Total	6%	93%	1%	253
					Surge	7%	92%	1%	216
			Non-surg			0%	97%	3%	37
	Mobile	Southwest	Total	•		43%	51%	6%	98
	homes		Category 1			35%	53%	11%	31
			Category 2			56%	41%	3%	31
			Category 3			39%	42%	18%	14
			Category 4			27%	73%	0%	15
			Category 5			27%	73%	0%	15
			Non-Surge			60%	40%	0%	10
		Coastal	Charlotte	Risk Zone	Total	10%	82%	8%	32
		County			Surge	13%	77%	10%	26
					Non-surge	0%	100%	0%	6
			Collier	Risk Zone	Total	76%	15%	10%	19
					Surge	62%	22%	15%	16
					Non-surge	100%	0%	0%	3
			Lee	Risk Zone	Total	52%	48%	0%	24
					Surge	52%	48%	0%	24
			Sarasota F	Risk Zone	Total	41%	53%	6%	23
					Surge	38%	56%	6%	22
			1	I -	Non-surge	100%	0%	0%	1

						г	M/II.		de esta a 1 terrata	14/1 0	
						Public	Where did y	ou evacuate to	during Hurrica	ane Wilma?	
						shelter (or					
						Red Cross					
						shelter)	Friend/relative	Hotel/motel	Other	Don't know	Total
											Unweighted
						Row %	Row %	Row %	Row %	Row %	Count
Type of	Site	Southwest	Total			9%	53%	30%	8%	0%	199
housing	built		Category 1			8%	57%	29%	5%	0%	89
	homes		Category 2			10%	53%	27%	9%	0%	68
			Category 3			6%	61%	25%	8%	0%	54
			Category 4			0%	59%	41%	0%	0%	11
			Category 5			0%	59%	41%	0%	0%	11
			Non-Surge			23%	10%	42%	24%	2%	14
		Coastal	Charlotte	Risk Zone	Total	0%	43%	44%	13%	0%	19
		County			Surge	0%	43%	44%	13%	0%	19
			Collier	Risk Zone	Total	11%	54%	29%	6%	0%	116
					Surge	8%	59%	27%	5%	0%	104
					Non-surge	32%	13%	42%	11%	2%	12
	Lee Risk Zone	Total	8%	53%	27%	13%	0%	50			
				Surge	9%	59%	25%	8%	0%	48	
				Non-surge	0%	0%	42%	58%	0%	2	
			Sarasota	Risk Zone	Total	8%	64%	28%	0%	0%	14
					Surge	8%	64%	28%	0%	0%	14
	Mobile	Southwest	Total	•		21%	48%	21%	8%	3%	45
	homes		Category 1			5%	36%	60%	0%	0%	11
			Category 2			10%	66%	11%	13%	0%	20
			Category 3			31%	47%	22%	0%	0%	6
			Category 4			11%	47%	11%	30%	0%	6
			Category 5			11%	47%	11%	30%	0%	6
			Non-Surge			46%	42%	0%	0%	12%	4
		Coastal	Charlotte	Risk Zone	Total	15%	70%	15%	0%	0%	6
		County			Surge	15%	70%	15%	0%	0%	6
			Collier	Risk Zone	Total	23%	38%	29%	4%	6%	13
					Surge	0%	38%	55%	7%	0%	10
					Non-surge	50%	37%	0%	0%	13%	3
			Lee	Risk Zone	Total	8%	54%	18%	21%	0%	16
					Surge	8%	54%	18%	21%	0%	16
			Sarasota	Risk Zone	Total	39%	61%	0%	0%	0%	10
					Surge	45%	55%	0%	0%	0%	9
					Non-surge	0%	100%	0%	0%	0%	1

							Whei	e was that located	? (Hurricane Wilma	a)	
						Your own neighborhood	Someplace else in your own county	Someplace else	Someplace outside Florida	[DO NOT READ] Don't know	Total
						Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			8%	24%	51%	16%	0%	199
housing	built		Category 1			3%	23%	57%	17%	0%	89
	homes		Category 2			11%	24%	54%	11%	0%	68
			Category 3			17%	13%	57%	13%	0%	54
			Category 4			4%	43%	25%	28%	0%	11
			Category 5			4%	43%	25%	28%	0%	11
			Non-Surge			20%	27%	29%	22%	2%	14
		Coastal	Charlotte	Risk Zone	Total	0%	2%	64%	34%	0%	19
		County			Surge	0%	2%	64%	34%	0%	19
			Collier	Risk Zone	Total	7%	24%	49%	18%	0%	116
					Surge	8%	23%	53%	17%	0%	104
					Non-surge	5%	37%	25%	31%	2%	12
	Lee Ris	Lee	Risk Zone	Total	11%	28%	53%	8%	0%	50	
			Surge	5%	31%	54%	9%	0%	48		
					Non-surge	58%	0%	42%	0%	0%	2
			Sarasota	Risk Zone	Total	20%	37%	37%	6%	0%	14
					Surge	20%	37%	37%	6%	0%	14
	Mobile	Southwest	Total			26%	24%	38%	6%	5%	45
	homes		Category 1			5%	32%	63%	0%	0%	11
			Category 2			10%	16%	57%	13%	4%	20
			Category 3			11%	20%	58%	11%	0%	6
			Category 4			66%	0%	23%	0%	11%	6
			Category 5			66%	0%	23%	0%	11%	6
			Non-Surge			54%	34%	0%	0%	12%	4
		Coastal	Charlotte	Risk Zone	Total	0%	0%	74%	26%	0%	6
		County			Surge	0%	0%	74%	26%	0%	6
			Collier	Risk Zone	Total	27%	28%	39%	0%	6%	13
					Surge	7%	21%	72%	0%	0%	10
					Non-surge	50%	37%	0%	0%	13%	3
			Lee	Risk Zone	Total	26%	8%	44%	13%	9%	16
					Surge	26%	8%	44%	13%	9%	16
			Sarasota	Risk Zone	Total	39%	53%	8%	0%	0%	10
				Surge	29%	62%	10%	0%	0%	9	
					Non-surge	100%	0%	0%	0%	0%	1

							In	what state wa	s that located?	(Hurricane W	ilma)		
								mar oraco me	- India io cato a i	North			
						Florida	Alabama	Georgia	Tennessee	Carolina	Other	Total	
						Row %	Row %	Row %	Row %	Row %	Row %	Unweighted Count	
Type of	Site	Southwest	Total			84%	1%	2%	1%	2%	11%	198	
housing	built		Category 1			83%	0%	2%	1%	1%	13%	89	
	homes		Category 2			89%	1%	2%	0%	1%	7%	68	
			Category 3			87%	0%	3%	1%	4%	5%	54	
			Category 4			72%	0%	0%	0%	0%	28%	11	
			Category 5			72%	0%	0%	0%	0%	28%	11	
			Non-Surge			78%	5%	4%	0%	0%	13%	13	
		Coastal	Charlotte	Risk Zone	Total	66%	0%	0%	0%	6%	28%	19	
		County			Surge	66%	0%	0%	0%	6%	28%	19	
			Collier	Collier	Risk Zone	Total	82%	1%	2%	1%	1%	14%	115
					Surge	83%	0%	2%	1%	1%	13%	104	
					Non-surge	69%	7%	5%	0%	0%	19%	11	
			Lee	Risk Zone	Total	92%	2%	2%	0%	3%	2%	50	
					Surge	91%	2%	2%	0%	3%	2%	48	
					Non-surge	100%	0%	0%	0%	0%	0%	2	
			Sarasota	Risk Zone	Total	94%	0%	6%	0%	0%	0%	14	
					Surge	94%	0%	6%	0%	0%	0%	14	
	Mobile	Southwest	Total			94%	1%	5%	0%	0%	0%	42	
	homes		Category 1			100%	0%	0%	0%	0%	0%	11	
			Category 2			86%	4%	10%	0%	0%	0%	19	
			Category 3			89%	0%	11%	0%	0%	0%	6	
			Category 4			100%	0%	0%	0%	0%	0%	5	
			Category 5			100%	0%	0%	0%	0%	0%	5	
			Non-Surge			100%	0%	0%	0%	0%	0%	3	
		Coastal	Charlotte	Risk Zone	Total	74%	0%	26%	0%	0%	0%	6	
		County			Surge	74%	0%	26%	0%	0%	0%	6	
			Collier	Risk Zone	Total	100%	0%	0%	0%	0%	0%	12	
					Surge	100%	0%	0%	0%	0%	0%	10	
					Non-surge	100%	0%	0%	0%	0%	0%	2	
			Lee	Risk Zone	Total	86%	5%	10%	0%	0%	0%	14	
					Surge	86%	5%	10%	0%	0%	0%	14	
			Sarasota	Risk Zone	Total	100%	0%	0%	0%	0%	0%	10	
					Surge	100%	0%	0%	0%	0%	0%	9	
					Non-surge	100%	0%	0%	0%	0%	0%	1	

						indirectly any officials, em say that	one in an office ergency mana you and peop	agement officiale le in your loca	such as elected als, or police - tion should
						Yes	No No	safer place? T Don't know	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			20%	71%	9%	1,089
housing	built		Category 1			30%	61%	9%	282
	homes		Category 2			26%	61%	12%	297
			Category 3			22%	69%	9%	344
			Category 4			13%	78%	9%	155
			Category 5			13%	78%	9%	155
			Non-Surge			17%	81%	3%	131
		Coastal	Charlotte	Risk Zone	Total	3%	87%	10%	271
		County			Surge	3%	87%	10%	254
					Non-surge	5%	82%	13%	17
			Collier	Risk Zone	Total	44% 48%	9%	302	
					Surge	46%	44%	10%	262
					Non-surge	28%	69%	4%	40
			Lee	Risk Zone	Total	20%	72%	8%	263
					Surge	19%	70%	10%	226
					Non-surge	21%	79%	0%	37
			Sarasota	Risk Zone	Total	5%	87%	9%	253
					Surge	5%	84%	10%	216
					Non-surge	3%	97%	0%	37
	Mobile	Southwest	Total	I	1	34%	45%	21%	98
	homes		Category 1			39%	40%	21%	31
			Category 2			36%	46%	18%	31
			Category 3			16%	44%	39%	14
			Category 4			22%	75%	3%	15
			Category 5			22%	75%	3%	15
			Non-Surge			42%	28%	29%	10
		Coastal	Charlotte	Risk Zone	Total	13%	71%	16%	32
		County			Surge	10%	76%	14%	26
					Non-surge	24%	53%	22%	6
			Collier	Risk Zone	Total	52%	15%	34%	19
				======	Surge	52%	16%	32%	16
					Non-surge	50%	13%	37%	3
			Lee	Risk Zone	Total	36%	46%	18%	24
					Surge	36%	46%	18%	24
			Sarasota	Risk Zone	Total	45%	43%	12%	23
			34.430.44		Surge	41%	46%	13%	22
					Non-surge	100%	0%	0%	1

							evacuate or di		commend that as mandatory
						Should	Must	Don't know	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			61%	24%	15%	179
nousing	built		Category 1			57%	35%	8%	72
	homes		Category 2			52%	24%	23%	59
			Category 3			60%	20%	20%	60
			Category 4			100%	0%	0%	1:
			Category 5			100%	0%	0%	1:
			Non-Surge			56%	19%	25%	1
		Coastal	Charlotte	Risk Zone	Total	91%	0%	9%	(
		County			Surge	100%	0%	0%	
					Non-surge	0%	0%	100%	
			Collier	Risk Zone	Total	61%	27%	12%	11
					Surge	61%	27%	12%	10
					Non-surge	65%	19%	17%	
			Lee	Risk Zone	Total	55%	22%	23%	4
					Surge	58% 22%	22%	20%	4
					Non-surge	44%	24%	32%	
			Sarasota	Risk Zone	Total	64%	17%	18%	1
					Surge	60%	19%	21%	1
					Non-surge	100%	0%	0%	
	Mobile	Southwest	Total			38%	49%	14%	3
	homes		Category 1			22%	39%	39%	1
			Category 2			30%	70%	0%	1
			Category 3			73%	27%	0%	
			Category 4			87%	13%	0%	
			Category 5			87%	13%	0%	
			Non-Surge			35%	65%	0%	
		Coastal	Charlotte	Risk Zone	Total	100%	0%	0%	
		County			Surge	100%	0%	0%	
					Non-surge	100%	0%	0%	
			Collier	Risk Zone	Total	7%	61%	31%	
					Surge	11%	41%	47%	
					Non-surge	0%	100%	0%	
			Lee	Risk Zone	Total	56%	44%	0%	
					Surge	56%	44%	0%	
			Sarasota	Risk Zone	Total	42%	58%	0%	1
					Surge	33%	67%	0%	10
					Non-surge	100%	0%	0%	

								factured home they started us	
						Yes	No	Don't know	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Mobile	Southwest	Total			39%	43%	18%	268
housing	homes		Category 1			52%	42%	6%	46
			Category 2			24%	69%	7%	42
			Category 4			14%	84%	2%	25
						61%	33%	6%	22
			Category 5			61%	33%	6%	22
			Non-Surge	n-Surge			42%	0%	16
			Inland			36%	37%	26%	120
		Coastal County	Charlotte	Risk	Total	53%	47%	0%	44
				Zone	Surge	43%	57%	0%	37
					Non-surge	90%	10%	0%	7
			Collier	Risk Zone	Total	48%	40%	11%	20
					Surge	48%	35%	17%	17
					Non-surge	50%	50%	0%	3
			Lee	Risk	Total	35%	56%	9%	38
				Zone	Surge	30%	60%	11%	35
					Non-surge	66%	34%	0%	3
			Sarasota	Risk	Total	36%	62%	1%	46
				Zone	Surge	41%	58%	1%	43
					Non-surge	0%	100%	0%	3
		Inland County (	Glades			41%	27%	32%	75
			Hendry			30%	53%	18%	45

						V	as your home	e built after 20	02?
						Yes	No	Don't know	Total
									Unweighted
						Row %	Row %	Row %	Count
Type of	Site	Southwest	Total			23%	75%	2%	1,614
housing	built		Category 1			12%	85%	3%	399
	homes		Category 2			23%	74%	3%	406
			Category 3			22%	76%	2%	421
			Category 4			32%	67%	1%	198
			Category 5			32%	67%	1%	198
			Non-Surge			29%	70%	1%	161
			Inland			28%	70%	2%	176
		Coastal County	Charlotte	Risk	k Total 17%	82%	1%	352	
				Zone	Surge	17%	82%	1%	332
					Non-surge	11%	84%	5%	20
			Collier	Risk Zone	Total	21%	75%	4%	376
					Surge	19%	77%	4%	329
					Non-surge	35%	63%	2%	47
			Lee	Risk	Total	31%	68%	1%	359
				Zone	Surge	30%	70%	1%	312
					Non-surge	37%	63%	0%	47
			Sarasota	Risk	Total	21%	78%	1%	351
				Zone	Surge	22%	78%	1%	304
					Non-surge	20%	80%	0%	47
		Inland County	Glades			38%	58%	4%	75
			Hendry			20%	80%	1%	101

						Do you have		all of the wind in your house	ows and sliding
						Yes	No	Don't know	Total
						100	110	Borrelation	Unweighted
						Row %	Row %	Row %	Count
Type of	Site	Southwest	Total			70%	30%	0%	1,614
housing	built		Category 1			69%	31%	0%	399
	homes		Category 2			66%	33%	1%	406
			Category 3			64%	35%	1%	421
			Category 4			73%	27%	1%	198
			Category 5			73%	27%	1%	198
			Non-Surge			78%	22%	0%	161
			Inland			73%	27%	0%	176
		Coastal	Charlotte	Risk	Total	74%	26%	0%	352
		County		Zone	Surge	73%	27%	0%	332
					Non-surge	86%	14%	0%	20
			Collier	Risk Zone	Total	70%	30%	1%	376
					Surge	67%	32%	1%	329
					Non-surge	86%	13%	1%	47
			Lee	Risk	Total	69%	31%	0%	359
				Zone	Surge	69%	31%	0%	312
					Non-surge	71%	29%	0%	47
			Sarasota	Risk	Total	64%	36%	0%	351
			Janasola	Zone	Surge	62%	37%	0%	304
					Non-surge	71%	29%	0%	47
		Inland County	Glades			71%	29%	1%	75
		· -	Hendry			75%	25%	0%	101

							Have Pets	
						Yes	No	Total
						Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			51%	49%	1,613
housing	built		Category 1			41%	59%	399
	homes		Category 2			48%	52%	406
			Category 3			49%	51%	421
			Category 4			60%	40%	197
			Category 5			60%	40%	197
			Non-Surge			59%	41%	161
			Inland		55%	45%	176	
		Coastal	Charlotte	Risk	Total	55%	45%	352
		County		Zone Surge		54%	46%	332
					Non-surge	74%	26%	20
			Collier	Risk Zone	Total	45%	55%	376
				Zone	Surge	42%	58%	329
				D: 1	Non-surge	61%	39%	47
			Lee	Risk Zone	Total	49%	51%	358
				20116	Surge	50%	50%	311
			Camanata	Diale	Non-surge Total Surge	47%	53%	47
			Sarasota	Risk Zone		54%	46%	351
				20116		52%	48%	304
		Inland County	Glades		Non-surge	66%	34%	47
		Inland County				48%	52%	75
	Mobile	Southwest	Hendry Total			61%	39%	101
	homes		Category 1			45% 26%	55% 74%	277
			Category 1			26%	74%	47
			Category 3			30%	79%	26
			Category 4			67%	33%	22
			Category 5			67%	33%	22
			Non-Surge			44%	56%	19
			Inland			52%	48%	123
		Coastal	Charlotte	Risk	Total	46%	54%	48
		County		Zone	Surge	39%	61%	38
					Non-surge	71%	29%	10
			Collier	Risk	Total	27%	73%	21
				Zone	Surge	22%	78%	18
					Non-surge	37%	63%	3
			Lee	Risk	Total	50%	50%	39
				Zone	Surge	53%	47%	36
					Non-surge	34%	66%	3
			Sarasota	Risk	Total	16%	84%	46
				Zone	Surge	17%	83%	43
					Non-surge	0%	100%	3
		Inland County G	Glades			43%	57%	75
	Ir		Hendry			65%	35%	48

									Plan fo	or Pets During	a Hurricane E	vacuation			
						Other	Stay behind with them	Take them to our destination with us	Leave them at home	Board them	Leave them with a friend	Leave some, take some	Don't know	Not applicable; would not evacuate	Total
						Row %	Row %	Row %	Row %	Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			1%	3%	86%	3%	2%	0%	1%	3%	1%	747
housing	built		Category 1			0%	2%	92%	6%	0%	0%	0%	0%	0%	154
	homes		Category 2			1%	3%	93%	1%	1%	0%	0%	1%	0%	169
			Category 3			1%	4%	92%	0%	3%	0%	0%	1%	0%	182
			Category 4			2%	3%	82%	4%	1%	0%	0%	6%	3%	105
			Category 5			2%	3%	82%	4%	1%	0%	0%	6%	3%	105
			Non-Surge			0%	2%	80%	5%	2%	2%	3%	5%	2%	92
			Inland			3%	2%	76%	4%	6%	1%	2%	5%	1%	97
		Coastal	Charlotte	Risk Zone	Total	0%	5%	90%	3%	0%	0%	0%	1%	1%	170
		County			Surge	0%	6%	92%	2%	0%	0%	0%	0%	0%	156
					Non-surge	0%	0%	69%	11%	0%	0%	0%	7%	12%	14
			Collier	Risk Zone	Total	0%	2%	88%	2%	1%	1%	1%	3%	2%	153
					Surge	0%	2%	91%	1%	1%	0%	0%	3%	2%	128
					Non-surge	0%	0%	74%	9%	3%	6%	7%	1%	0%	25
			Lee	Risk Zone	Total	2%	2%	88%	6%	1%	0%	0%	2%	0%	166
					Surge	3%	2%	86%	7%	1%	0%	0%	2%	0%	140
				L	Non-surge	0%	2%	96%	0%	0%	0%	0%	2%	0%	26
			Sarasota	Risk Zone	Total	0%	3%	87%	2%	3%	0%	1%	5%	0%	161
					Surge	0%	3%	89%	2%	3%	0%	0%	3%	0%	134
					Non-surge	0%	5%	76%	0%	3%	0%	3%	12%	0%	27
		Inland County	Glades			0%	1%	82%	8%	2%	0%	2%	4%	0%	38
			Hendry		5%	3%	72%	1%	8%	2%	2%	5%	2%	59	
	Mobile homes	Southwest	Total		0%	5%	72%	15%	2%	1%	4%	2%	0%	120	
	Homes		Category 1			0%	0%	84%	8%	0%	0%	0%	8%	0%	11
			Category 2			0%	0%	100% 84%	0% 8%	0% 0%	0%	0%	0% 8%	0%	9
			Category 3			0%	0%				0%	0%		0%	13
			Category 5			0% 0%	3% 3%	91% 91%	0% 0%	5% 5%	0% 0%	0% 0%	0% 0%	0% 0%	13
			Non-Surge			0%	0%	75%	0%	0%	0%	19%	7%	0%	8
			Inland			0%	7%	65%	20%	2%	1%	3%	1%	0%	71
		Coastal	Charlotte	Risk Zone	Total	0%	0%	82%	20%	0%	0%	12%	4%	0%	18
		County	Chanotte	IXISK ZOITE	Surge	0%	0%	96%	4%	0%	0%	0%	0%	0%	13
		,			Non-surge	0%	0%	57%	0%	0%	0%	32%	11%	0%	5
			Collier	Risk Zone	Total	0%	0%	68%	11%	10%	0%	0%	11%	0%	6
			0001	111011 20110	Surge	0%	0%	41%	20%	19%	0%	0%	20%	0%	5
					Non-surge	0%	0%	100%	0%	0%	0%	0%	0%	0%	1
			Lee	Risk Zone	Total	0%	0%	97%	0%	0%	0%	0%	3%	0%	18
	1				Surge	0%	0%	97%	0%	0%	0%	0%	3%	0%	16
							0%	100%	0%	0%	0%	0%	0%	0%	2
					Non-surge	(1%									
			Sarasota	Risk Zone	Non-surge Total	0% 0%									
			Sarasota	Risk Zone		0% 0% 0%	8% 8%	92% 92%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	7
		Inland County	Sarasota Glades	Risk Zone	Total	0%	8%	92%	0%	0%	0%	0%	0%	0%	

						Know Publi	c Shelters Do Inside	n't Allow Pets
					•	Yes	No	Total
						Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			92%	8%	747
housing	built		Category 1			92%	8%	154
	homes		Category 2			92%	8%	169
			Category 3			91%	9%	182
			Category 4			91%	9%	105
			Category 5			91%	9%	105
			Non-Surge			93%	7%	92
			Inland			97%	3%	97
		Coastal	Charlotte	Risk Zone	Total	94%	6%	170
		County			Surge	94%	6%	156
					Non-surge	100%	0%	14
			Collier	Risk Zone	Total	93%	7%	153
					Surge	94%	6%	128
					Non-surge	92%	8%	25
			Lee	Risk Zone	Total	88%	12%	166
					Surge	87%	13%	140
					Non-surge	96%	4%	26
			Sarasota	Risk Zone	Total	89%	11%	161
					Surge	89%	11%	134
					Non-surge	88%	12%	27
		Inland County	Glades			95%	5%	38
			Hendry			99%	1%	59
	Mobile	e Southwest	Total			89%	11%	120
	homes		Category 1			100%	0%	11
			Category 2			79%	21%	9
			Category 3			84%	16%	9
			Category 4			100%	0%	13
			Category 5			100%	0%	13
			Non-Surge			90%	10%	8
			Inland			88%	12%	71
		Coastal	Charlotte	Risk Zone	Total	94%	6%	18
		County			Surge	100%	0%	13
					Non-surge	84%	16%	5
			Collier	Risk Zone	Total	100%	0%	6
					Surge	100%	0%	5
					Non-surge	100%	0%	1
			Lee	Risk Zone	Total	94%	6%	18
					Surge	94%	6%	16
					Non-surge	100%	0%	2
			Sarasota	Risk Zone	Total	74%	26%	7
					Surge	74%	26%	7
		Inland County	Glades			80%	20%	42
			Hendry			96%	4%	29

							Would No	t Evacuate W	ithout Pet	
						Yes - would keep me from	No - I would evacuate to someplace	5		<del>-</del>
						evacuating	else	Don't know	Other	Total
						Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			6%	90%	3%	2%	747
nousing	built		Category 1			3%	95%	0%	1%	154
	homes		Category 2			5%	90%	5%	0%	169
			Category 3			5%	91%	3%	2%	182
			Category 4			7%	87%	6%	0%	10
			Category 5			7%	87%	6%	0%	10:
			Non-Surge			6%	88%	0%	5%	9:
			Inland			8%	88%	1%	2%	9.
		Coastal	Charlotte	Risk Zone	Total	6%	93%	1%	1%	170
		County			Surge	4%	94%	1%	1%	150
					Non-surge	20%	80%	0%	0%	14
			Collier	Risk Zone	Total	5%	90%	4%	1%	15:
					Surge	5%	90%	5%	0%	128
					Non-surge	5%	89%	1%	4%	2
			Lee	Risk Zone	Total	4%	88%	5%	3%	16
					Surge	4%	89%	5%	2%	14
					Non-surge	7%	83%	0%	10%	2
			Sarasota	Risk Zone	Total	6%	90%	1%	3%	16
					Surge	7%	89%	2%	2%	13-
					Non-surge	0%	94%	0%	6%	2
		Inland County	Glades			8%	92%	0%	0%	3
			Hendry			9%	85%	2%	4%	5
	Mobile	Southwest	Total			6%	92%	2%	0%	12
	homes		Category 1			0%	92%	8%	0%	1
			Category 2			0%	100%	0%	0%	
			Category 3			8%	84%	8%	0%	
			Category 4			20%	80%	0%	0%	1
			Category 5			20%	80%	0%	0%	1
			Non-Surge			0%	100%	0%	0%	
			Inland			6%	92%	1%	0%	7
		Coastal	Charlotte	Risk Zone	Total	0%	100%	0%	0%	1
		County			Surge	0%	100%	0%	0%	1
					Non-surge	0%	100%	0%	0%	
			Collier	Risk Zone	Total	0%	89%	11%	0%	
					Surge	0%	80%	20%	0%	
					Non-surge	0%	100%	0%	0%	
			Lee	Risk Zone	Total	20%	77%	3%	0%	1
					Surge	23%	74%	3%	0%	1
				1	Non-surge	0%	100%	0%	0%	
			Sarasota	Risk Zone	Total	0%	100%	0%	0%	
					Surge	0%	100%	0%	0%	
		Inland County	Glades			3%	94%	3%	0%	4:
	1		Hendry			10%	90%	0%	0%	29

						Do you believ		ome might eve wildfire?	r be threatened
						Yes	No	Don't know	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			33%	62%	5%	544
housing	built		Category 1			17%	83%	0%	28
	homes		Category 2			17%	77%	6%	133
			Category 3			29%	66%	5%	139
			Category 4			36%	62%	3%	107
			Category 5			36%	62%	3%	107
			Non-Surge			44%	50%	6%	138
			Inland			34%	60%	5%	56
		Coastal	Charlotte	Risk	Total	47%	48%	5%	113
		County		Zone	Surge	39%	56%	5%	93
					Non-surge	81%	15%	4%	20
			Collier	Risk	Total	28%	69%	2%	131
				Zone	Surge	23%	75%	1%	107
					Non-surge	44%	50%	6%	24
			Lee	Risk	Total	37%	56%	7%	119
				Zone	Surge	29%	67%	4%	72
					Non-surge	46%	44%	10%	47
			Sarasota	Risk	Total	23%	72%	5%	125
				Zone	Surge	20%	71%	8%	78
		Inland County	Non-surge			26%	73%	2%	47
		Inland County	Glades			25%	69%	6%	27
		-	Hendry			44%	52%	5%	29
	Mobile	Southwest	Total			29%	62%	9%	95
	homes		Category 1			24%	76%	0%	2
			Category 2			28%	42%	30%	15
			Category 3			28%	50%	22%	10
			Category 4			54%	42%	4%	10
			Category 5			54%	42%	4%	10
			Non-Surge			34%	66%	0%	17
			Inland		T=	24%	67%	9%	44
		Coastal County	Charlotte	Risk Zone	Total	49%	48%	2%	19
		County		Zone	Surge	62%	33%	6%	9
			0 11:	D: 1	Non-surge	39%	61%	0%	10
			Collier	Risk Zone	Total	14%	69%	17%	7
				Zone	Surge	22%	50%	27%	6
				<u> </u>	Non-surge	0%	100%	0%	1
			Lee	Risk	Total	37%	60%	3%	16
				Zone	Surge	19%	77%	5%	13
				D: :	Non-surge	76%	24%	0%	3
			Sarasota	Risk Zone	Total	36%	45%	19%	9
				20116	Surge	58%	12%	30%	6
		1			Non-surge	0%	100%	0%	3
		Inland County	Glades			18%	78%	4%	24
	I mana county	Hendry			32%	53%	16%	20	

						If a wildfire th offi cials	reatened you ordered you	r community a to evacuate, w	nd public safety ould you?
						Yes	No	Don't know	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			85%	8%	7%	544
housing	built		Category 1			76%	13%	10%	28
	homes		Category 2			84%	5%	11%	133
			Category 3			92%	4%	4%	139
			Category 4			86%	9%	5%	107
			Category 5			86%	9%	5%	107
			Non-Surge			83%	8%	9%	138
			Inland			89%	8%	3%	56
		Coastal	Charlotte	Risk	Total	79%	10%	11%	113
		County		Zone	Surge	80%	8%	12%	93
					Non-surge	71%	20%	8%	20
			Collier	Risk	Total	90%	6%	4%	131
				Zone	Surge	93%	4%	3%	107
					Non-surge	80%	12%	8%	24
			Lee	Risk	Total	87%	7%	6%	119
				Zone	Surge	88%	6%	5%	72
					Non-surge	86%	8%	6%	47
			Sarasota	Risk	Total	82%	7%	11%	125
				Zone	Surge	80%	11%	9%	78
		Inland County			Non-surge	86%	1%	14%	47
		Inland County	Glades		•	91%	7%	2%	27
		Inland County	Hendry			86%	9%	5%	29
	Mobile	Southwest	Total			91%	2%	7%	95
	homes		Category 1			100%	0%	0%	2
			Category 2			86%	7%	7%	15
			Category 3			78%	0%	22%	10
			Category 4			87%	14%	0%	10
			Category 5			87%	14%	0%	10
			Non-Surge			93%	0%	7%	17
			Inland			93%	1%	6%	44
		Coastal	Charlotte	Risk	Total	80%	8%	12%	19
		County		Zone	Surge	65%	18%	18%	9
					Non-surge	92%	0%	8%	10
			Collier	Risk	Total	100%	0%	0%	7
				Zone	Surge	100%	0%	0%	6
					Non-surge	100%	0%	0%	1
			Lee	Risk	Total	91%	6%	3%	16
				Zone	Surge	87%	8%	5%	13
					Non-surge	100%	0%	0%	3
			Sarasota	Risk	Total	84%	0%	16%	9
				Zone	Surge	88%	0%	12%	6
					Non-surge	79%	0%	21%	3
		Inland County	Glades			87%	1%	11%	24
			Hendry			100%	0%	0%	20

Shelter   Friend/relative   Hotel/motel   Other   Don't know   Total   Unweighted								Where would yo	ou go if you eva	cuated becau	se of a wildfire	?
Type of   Site housing   Site hous							Public Shelter	Friend/relative	Hotel/motel	Other	Don't know	
Site housing both points   Site housing   Site ho							Row %	Row %	Row %	Row %	Row %	
Description	Type of	Site	Southwest	Total								
Nomes	housing			Category 1			0%	26%	17%		26%	
Category 3		homes		Category 2			9%	35%	21%	11%	23%	133
Category 4							6%	52%	23%	7%	12%	
Category 5							12%	54%		10%	5%	
Inland				Category 5			12%	54%	19%	10%	5%	
Coastal County				Non-Surge			13%	43%	19%	14%	11%	138
County				Inland			16%	37%	21%	10%	17%	56
Collier   Risk   Total   8%   54%   15%   9%   14%   20			Coastal	Charlotte	Risk	Total	9%	43%	18%	13%	16%	113
Collier			County		Zone	Surge	7%	44%	22%	11%		93
Record   Figure   Risk   Ris						Non-surge	19%	42%	5%	20%	14%	20
Lee   Risk   Zone   Zone   Sw   Sw   Sw   Sw   Sw   Sw   Sw   S				Collier	Risk	Total	8%	54%	15%	9%	14%	131
Lee					Zone	Surge	8%	50%	18%	7%	16%	107
Non-Surge						Non-surge	5%	68%	4%	17%	6%	
Non-surge				Lee		Total	11%	39%		15%	13%	
Sarasota   Risk   Zone   Total   15%   42%   25%   10%   9%   125					Zone	Surge						
Non-Surge						Non-surge						
Inland County				Sarasota		Total				10%		125
Inland County   Glades					Zone	Surge						
Mobile homes												
Mobile homes			Inland County									
Nomes   Rate   Category 1				,								
Category 2			Southwest	Total								
Category 3		homes										
Category 4												
Category 5				_ ,								
Non-Surge												
Inland				_ ,								
Coastal County												
County   Zone   Surge   0%   44%   15%   35%   6%   9			0		Local	T = 1 - 1						
Non-surge				Charlotte	_							
Collier			County		Zone							
Variable   Variable				Callian	Diale							
Lee   Risk Zone   Zone   Zone   Risk Zone   Risk Zone   Risk Zone   Surge   28%   31%   14%   9%   18%   13%   14%   9%   18%   13%   14				Collier								
Lee         Risk Zone         Total Surge         40%         29%         10%         6%         15%         16           Surge         28%         31%         14%         9%         18%         13           Non-surge         66%         24%         0%         0%         10%         3           Sarasota         Risk Zone         Total         19%         52%         22%         0%         8%         9           Surge         30%         23%         35%         0%         12%         6           Non-surge         0%         100%         0%         0%         0%         3           Inland County         Glades         50%         20%         16%         2%         13%         24					20116							
Variable   Variable				100	Diele							
Non-surge   66%   24%   0%   0%   10%   3				Lee								
Sarasota   Risk Zone   Zone												
Zone   Surge   30%   23%   35%   0%   12%   6     Non-surge   0%   100%   0%   0%   0%   3     Inland County   Glades   50%   20%   16%   2%   13%   24				Sarasota	Rick							
Non-surge				Jarasula	1							
Inland County   Glades   50%   20%   16%   2%   13%   24												
			Inland County	Glades	1	Non-suige						
			I mana County									

						have you	ve been living ever evacuate cause of a wild	in this location, d your home dfire?
						Yes	No	Total
						Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			5%	95%	544
housing	built		Category 1			0%	100%	28
	homes		Category 2			4%	96%	133
			Category 3			2%	98%	139
			Category 4			5%	95%	107
			Category 5			5%	95%	107
			Non-Surge			7%	93%	138
			Inland			1%	99%	56
		Coastal	Charlotte	Risk	Total	4%	96%	113
		County		Zone	Surge	3%	97%	93
			_		Non-surge	5%	95%	20
			Collier	Risk	Total	5%	95%	131
				Zone	Surge	2%	98%	107
					Non-surge	12%	88%	24
			Lee	Risk	Total	10%	90%	119
				Zone	Surge	11%	89%	72
					Non-surge	8%	92%	47
		Inland County	Sarasota	Risk	Total	2%	98%	125
				Zone	Surge	2%	98%	78
					Non-surge	3%	97%	47
		Inland County	Glades			3%	97%	27
			Hendry			0%	100%	29
	Mobile homes	Southwest	Total			0%	100%	95
	Homes		Category 1			0%	100%	2
			Category 2			0%	100%	15
			Category 3			0%	100%	10
			Category 4			0%	100%	10
			Category 5			0%	100%	10
			Non-Surge Inland			0%	100%	17
		Canatal		Risk	Total	0%	100%	44
		Coastal County	Charlotte	Zone	Total	0%	100%	19
		County		20110	Surge	0%	100%	9
			Collier	Risk	Non-surge Total	0%	100%	10
			Collie	Zone	Surge	0%	100%	7
					Non-surge	0% 0%	100%	<u>6</u>
			Lee	Risk	Total		100%	
				Zone	Surge	0% 0%	100% 100%	16 13
					Non-surge	0%	100%	3
			Sarasota	Risk	Total	0%	100%	9
			Jarasola	Zone	Surge	0%	100%	6
					Non-surge	0%	100%	3
		Inland County	Glades	I	I Non-Suige	0%	100%	24
		milana County	Hendry	Glades			100%	20

						D	id you go to: Read	d first 3 choices	, then read "o	r someplace e	lse?"
						Public shelter (or			,		
						Red Cross shelter)	Friend/relative	Hotel/motel	Other	Don't know	Total
						OHOROI,					Unweighted
						Row %	Row %	Row %	Row %	Row %	Count
Type of	Site	Southwest	Total			7%	48%	4%	39%	2%	19
housing	built		Category 2			13%	24%	0%	62%	0%	4
	homes		Category 3			0%	0%	0%	100%	0%	2
			Category 4			0%	63%	0%	27%	10%	4
			Category 5			0%	63%	0%	27%	10%	4
			Non-Surge			0%	63%	9%	28%	0%	8
			Inland			100%	0%	0%	0%	0%	1
		Coastal	Charlotte	Risk	Total	15%	56%	0%	28%	0%	4
		County		Zone	Surge	22%	39%	0%	39%	0%	3
					Non-surge	0%	100%	0%	0%	0%	1
			Collier	Risk	Total	0%	63%	0%	27%	10%	4
				Zone	Surge	0%	74%	0%	0%	26%	2
					Non-surge	0%	57%	0%	43%	0%	2
			Lee	Risk	Total	0%	39%	9%	52%	0%	8
				Zone	Surge	0%	33%	0%	67%	0%	4
					Non-surge	0%	47%	21%	32%	0%	4
			Sarasota	Risk	Total	0%	61%	0%	39%	0%	2
				Zone	Surge	0%	0%	0%	100%	0%	1
					Non-surge	0%	100%	0%	0%	0%	1
		Inland County	Glades		•	100%	0%	0%	0%	0%	1

						Do you believ		ome might eve ater flooding?	r be threatened
						Yes	No	Don't know	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			23%	70%	7%	556
nousing	built		Category 1			23%	73%	4%	151
	homes		Category 2			23%	67%	10%	125
			Category 3			22%	70%	7%	157
			Category 4			21%	73%	6%	90
			Category 5			21%	73%	6%	90
			Non-Surge			13%	77%	9%	23
			Inland			35%	61%	4%	58
		Coastal	Charlotte	Risk Zone	Total	18%	72%	10%	125
		County			Surge	18%	72%	10%	125
			Collier	Risk Zone	Total	23%	73%	5%	146
					Surge	25%	72%	4%	123
					Non-surge	13%	77%	9%	23
			Lee	Risk Zone	Total	27%	69%	4%	110
					Surge	27%	69%	4%	11
			Sarasota	Risk Zone	Total	19%	69%	12%	11
				Surge	19%	69%	12%	11.	
		Inland County	Glades			36%	60%	4%	2:
			Hendry			34%	61%	4%	3
	Mobile	Southwest	Total			38%	56%	6%	9
	homes		Category 1			50%	35%	15%	1
			Category 2			33%	67%	0%	1
			Category 3			8%	84%	8%	
			Category 4			5%	95%	0%	1
			Category 5			5%	95%	0%	1:
			Non-Surge			80%	0%	20%	
			Inland			40%	54%	6%	4
		Coastal	Charlotte	Risk Zone	Total	24%	76%	0%	1:
		County			Surge	24%	76%	0%	1:
			Collier	Risk Zone	Total	73%	7%	20%	
					Surge	66%	14%	20%	
					Non-surge	80%	0%	20%	
			Lee	Risk Zone	Total	20%	75%	5%	1
					Surge	20%	75%	5%	 1
			Sarasota	Risk Zone	Total	13%	82%	4%	 1
					Surge	13%	82%	4%	1:
		Inland County	Glades	1	1 25.95	48%	46%	6%	29
			Hendry			27%	67%	6%	17

								atened your commu	
						Yes	No	Don't know/depends	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			75%	15%	9%	556
housing	built		Category 1			81%	13%	6%	151
	homes		Category 2			76%	12%	12%	125
			Category 3			74%	13%	13%	157
			Category 4			75%	14%	11%	90
			Category 5			75%	14%	11%	90
			Non-Surge			70%	29%	1%	23
			Inland			70%	22%	8%	58
		Coastal	Charlotte	Risk Zone	Total	71%	13%	16%	125
		County			Surge	71%	13%	16%	125
			Collier	Risk Zone	Total	75%	15%	10%	146
					Surge	76%	12%	12%	123
					Non-surge	70%	29%	1%	23
			Lee	Risk Zone	Total	77%	13%	9%	116
					Surge	77%	13%	9%	116
			Sarasota	Risk Zone	Total	83%	15%	1%	111
					Surge	83%	15%	1%	111
		Inland County	Glades	•	•	78%	22%	0%	22
			Hendry			64%	22%	13%	36
	Mobile	Southwest	Total			89%	9%	2%	95
	homes		Category 1			75%	18%	7%	14
			Category 2			92%	4%	4%	12
			Category 3			92%	0%	8%	9
			Category 4			95%	0%	5%	12
			Category 5			95%	0%	5%	12
			Non-Surge			80%	20%	0%	2
			Inland			91%	9%	0%	46
		Coastal	Charlotte	Risk Zone	Total	94%	0%	6%	12
		County			Surge	94%	0%	6%	12
			Collier	Risk Zone	Total	73%	27%	0%	9
					Surge	66%	34%	0%	7
					Non-surge	80%	20%	0%	2
			Lee	Risk Zone	Total	85%	5%	10%	13
					Surge	85%	5%	10%	13
			Sarasota	Risk Zone	Total	96%	0%	4%	15
					Surge	96%	0%	4%	15
		Inland County	Glades			100%	0%	0%	29
		<b>1</b>	Hendry			75%	25%	0%	17

						Who	ere would you go	if you evacuate	d because of	freshwater flo	oding?
						Public Shelter	Friend/relative	Hotel/motel	Other	Don't know	Total
						Row %	Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			11%	33%	20%	21%	15%	556
housing	built		Category 1			9%	37%	22%	16%	16%	151
	homes		Category 2			11%	32%	23%	16%	17%	125
			Category 3			9%	31%	19%	23%	19%	157
			Category 4			16%	32%	22%	17%	12%	90
			Category 5			16%	32%	22%	17%	12%	90
			Non-Surge			5%	19%	29%	37%	10%	23
			Inland			8%	39%	10%	31%	12%	58
		Coastal	Charlotte	Risk Zone	Total	12%	28%	17%	26%	18%	125
		County			Surge	12%	28%	17%	26%	18%	125
			Collier	Risk Zone	Total	8%	28%	27%	21%	16%	146
					Surge	9%	30%	27%	17%	17%	123
					Non-surge	5%	19%	29%	37%	10%	23
			Lee	Risk Zone	Total	13%	36%	17%	21%	14%	116
					Surge	13%	36%	17%	21%	14%	116
			Sarasota	Risk Zone	Total	18%	41%	18%	10%	13%	111
					Surge	18%	41%	18%	10%	13%	111
		Inland County	Glades	1		6%	53%	2%	38%	0%	22
			Hendry			9%	30%	15%	26%	20%	36
	Mobile	Southwest	Total			12%	48%	18%	11%	12%	95
	homes		Category 1			9%	41%	19%	7%	24%	14
			Category 2			0%	41%	43%	11%	4%	12
			Category 3			16%	55%	22%	8%	0%	9
			Category 4			5%	15%	40%	28%	13%	12
			Category 5			5%	15%	40%	28%	13%	12
			Non-Surge			100%	0%	0%	0%	0%	2
			Inland			7%	58%	12%	10%	13%	46
		Coastal	Charlotte	Risk Zone	Total	0%	28%	24%	30%	18%	12
		County			Surge	0%	28%	24%	30%	18%	12
			Collier	Risk Zone	Total	58%	25%	7%	0%	10%	9
			Lee Risk Zone	Surge	17%	49%	14%	0%	20%	7	
				Non-surge	100%	0%	0%	0%	0%	2	
				Total	5%	54%	20%	15%	5%	13	
					Surge	5%	54%	20%	15%	5%	13
			Sarasota	Risk Zone	Total	9%	25%	62%	0%	4%	15
					Surge	9%	25%	62%	0%	4%	15
		Inland County	Glades			4%	57%	15%	11%	13%	29
		1	Hendry			12%	61%	6%	9%	12%	17

						have you	ve been living ever evacuated of freshwater	
						Yes	No	Total
						Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			1%	99%	556
housing	built		Category 1			2%	98%	151
	homes		Category 2			1%	99%	125
			Category 3			1%	99%	157
			Category 4			0%	100%	90
			Category 5			0%	100%	90
			Non-Surge			0%	100%	23
			Inland			4%	96%	58
		Coastal	Charlotte	Risk Zone	Total	1%	99%	125
		County			Surge	1%	99%	125
			Collier	Risk Zone	Total	2%	98%	146
					Surge	2%	98%	123
					Non-surge	0%	100%	23
			Lee	Risk Zone	Total	0%	100%	116
					Surge	0%	100%	116
		Inland County	Sarasota	Risk Zone	Total	0%	100%	111
					Surge	0%	100%	111
			Glades	•	•	0%	100%	22
		Inland County	Hendry			7%	93%	36
	Mobile	Southwest	Total			1%	99%	95
	homes		Category 1			4%	96%	14
			Category 2			0%	100%	12
			Category 3			0%	100%	9
			Category 4			0%	100%	12
			Category 5			0%	100%	12
			Non-Surge			0%	100%	2
			Inland			1%	99%	46
		Coastal	Charlotte	Risk Zone	Total	0%	100%	12
		County			Surge	0%	100%	12
			Collier	Risk Zone	Total	4%	96%	9
					Surge	8%	92%	7
				1	Non-surge	0%	100%	2
			Lee	Risk Zone	Total	0%	100%	13
					Surge	0%	100%	13
			Sarasota	Risk Zone	Total	0%	100%	15
					Surge	0%	100%	15
		Inland County	Glades	•		1%	99%	29
			Hendry			0%	100%	17

						Did you	go to: Read first 3	choices, then r	ead "or some	olace else?"
						Public shelter (or Red Cross shelter)	Friend/relative	Hotel/motel	Other	Total
						Row %	Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			46%	25%	0%	28%	5
housing	built		Category 1			100%	0%	0%	0%	2
	homes		Category 2			0%	0%	0%	100%	1
			Category 3			0%	0%	0%	100%	1
			Inland			0%	68%	0%	32%	2
		Coastal	Charlotte	Risk Zone	Total	100%	0%	0%	0%	1
		County			Surge	100%	0%	0%	0%	1
			Collier	Risk Zone	Total	70%	0%	0%	30%	2
					Surge	70%	0%	0%	30%	2
		Inland County	Hendry			0%	68%	0%	32%	2
	Mobile	Southwest	Total			0%	50%	50%	0%	2
	homes		Category 1			0%	100%	0%	0%	1
			Inland			0%	0%	100%	0%	1
		Coastal	Collier	Risk Zone	Total	0%	100%	0%	0%	1
		County			Surge	0%	100%	0%	0%	1
		Inland County	Glades			0%	0%	100%	0%	1

								ome might eve material accid	r be threatened ent?
						Yes	No	Don't know	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			12%	82%	6%	506
housing	built		Category 1			9%	88%	3%	219
	homes		Category 2			14%	78%	8%	145
			Category 3			17%	73%	9%	123
			Inland			12%	82%	6%	60
		Coastal	Charlotte	Risk Zone	Total	13%	82%	5%	110
		County			Surge	13%	82%	5%	110
			Collier	Risk Zone	Total	16%	78%	6%	98
					Surge	16%	78%	6%	98
			Lee	Risk Zone	Total	11%	84%	5%	124
			Sarasota		Surge	11%	84%	5%	124
				Risk Zone	Total	7%	84%	9%	114
					Surge	7%	84%	9%	114
		Inland County	Glades	•		14%	83%	3%	25
			Hendry			10%	82%	8%	35
	Mobile	Southwest	Total			22%	77%	2%	85
	homes		Category 1			24%	73%	2%	30
			Category 2			16%	79%	5%	15
			Category 3			10%	90%	0%	7
			Inland			23%	76%	1%	33
		Coastal	Charlotte	Risk Zone	Total	8%	87%	4%	17
		County			Surge	8%	87%	4%	17
			Collier	Risk Zone	Total	50%	50%	0%	4
					Surge	50%	50%	0%	4
		Le	Lee	Risk Zone	Total	0%	94%	6%	10
				Surge	0%	94%	6%	10	
		Sarasota	Risk Zone	Total	34%	66%	0%	21	
					Surge	34%	66%	0%	21
		Inland County	Glades			20%	80%	0%	22
			Hendry			29%	69%	3%	11

						If a hazardou and public	us material ac safety officials	cident threatened y s ordered you to eva you?	our community acuate, would
						Yes	No	Don't know/depends	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			92%	4%	4%	506
housing	built		Category 1			89%	6%	5%	219
	homes		Category 2			93%	3%	3%	145
			Category 3			95%	1%	3%	123
			Inland			96%	0%	4%	60
		Coastal	Charlotte	Risk Zone	Total	92%	4%	4%	110
		County			Surge	92%	4%	4%	110
			Collier	Risk Zone	Total	96%	2%	2%	98
					Surge	96%	2%	2%	98
			Lee	Risk Zone	Total	88%	6%	5%	124
					Surge	88%	6%	5%	124
			Sarasota	a Risk Zone	Total	89%	5%	6%	114
					Surge	89%	5%	6%	114
		Inland County	Glades			94%	0%	6%	25
			Hendry			98%	0%	2%	35
	Mobile	Southwest	Total			92%	2%	6%	85
	homes		Category 1			90%	0%	10%	30
			Category 2			100%	0%	0%	15
			Category 3			100%	0%	0%	7
			Inland			91%	3%	6%	33
		Coastal	Charlotte	Risk Zone	Total	100%	0%	0%	17
		County			Surge	100%	0%	0%	17
			Collier	Risk Zone	Total	100%	0%	0%	4
					Surge	100%	0%	0%	
			Lee	Risk Zone	Total	72%	0%	28%	10
					Surge	72%	0%	28%	10
			Sarasota	Risk Zone	Total	100%	0%	0%	21
					Surge	100%	0%	0%	21
		Inland County	Glades	1		89%	1%	10%	22
			Hendry			95%	5%	0%	11

						Where would you go if you evacuated because of a hazardous material accident?								
						Public Communication Communica								
						Shelter	Friend/relative	Hotel/motel	Other	Don't know	Total			
											Unweighted			
						Row %	Row %	Row %	Row %	Row %	Count			
Type of	Site	Southwest	Total			7%	46%	21%	9%	18%	506			
housing	S Category :				6%	46%	21%	10%	18%	219				
	nomes		Category 2			6%	44%	18%	9%	24%	145			
			Category 3			9%	45%	18%	6%	21%	123			
			Inland			10%	48%	23%	10%	8%	60			
		Coastal	Charlotte	Risk Zone	Total	4%	43%	24%	13%	16%	110			
		County			Surge	4%	43%	24%	13%	16%	110			
			Collier	Collier Risk Zone		10%	47%	16%	8%	18%	98			
						10%	47%	16%	8%	18%	98			
			Lee	Risk Zone	Total	5%	45%	21%	9%	20%	124			
					Surge	5%	45%	21%	9%	20%	124			
			Sarasota	Risk Zone	Total	5%	46%	19%	6%	24%	114			
					Surge	5%	46%	19%	6%	24%	114			
		Inland County	Glades	•		19%	43%	25%	7%	6%	25			
			Hendry			2%	53%	22%	13%	10%	35			
	Mobile	Southwest	Total			7%	28%	17%	15%	34%	85			
	homes		Category 1			6%	39%	30%	4%	22%	30			
			Category 2			0%	52%	21%	9%	19%	15			
			Category 3			35%	20%	10%	18%	18%	7			
			Inland			6%	19%	10%	21%	44%	33			
		Coastal	Charlotte	Risk Zone	Total	0%	55%	9%	8%	28%	17			
		County			Surge	0%	55%	9%	8%	28%	17			
			Collier	Risk Zone	Total	0%	13%	74%	0%	13%	4			
	Lee Risk Zone Sarasota Risk Zone			Surge	0%	13%	74%	0%	13%	4				
			Risk Zone	Total	0%	55%	16%	20%	10%	10				
				Surge	0%	55%	16%	20%	10%	10				
			Risk Zone	Total	21%	26%	31%	0%	23%	21				
			Surge	21%	26%	31%	0%	23%	21					
		Inland County	Glades			6%	11%	5%	17%	62%	22			
			Hendry			5%	36%	21%	29%	9%	11			

						have you	ve been living ever evacuate of a hazardou accident?	
						Yes	No	Total
						Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			1%	99%	506
housing	built		Category 1			0%	100%	219
	homes		Category 2			0%	100%	145
			Category 3			0%	100%	123
			Inland			6%	94%	60
		Coastal	Charlotte	Risk Zone	Total	0%	100%	110
		County			Surge	0%	100%	110
			Collier	Risk Zone	Total	0%	100%	98
					Surge	0%	100%	98
			Lee	Risk Zone	Total	0%	100%	124
					Surge	0%	100%	124
			Sarasota	Risk Zone	Total	0%	100%	114
					Surge	0%	100%	114
		Inland County	Glades	•		5%	95%	25
			Hendry			6%	94%	35
	Mobile	Southwest	Total			0%	100%	85
	homes		Category 1			0%	100%	30
			Category 2			0%	100%	15
			Category 3			0%	100%	7
			Inland			0%	100%	33
		Coastal	Charlotte	Risk Zone	Total	0%	100%	17
		County			Surge	0%	100%	17
			Collier	Risk Zone	Total	0%	100%	4
					Surge	0%	100%	4
			Lee	Risk Zone	Total	0%	100%	10
					Surge	0%	100%	10
			Sarasota	Risk Zone	Total	0%	100%	21
					Surge	0%	100%	21
		Inland County	Glades			0%	100%	22
			Hendry			0%	100%	11

							to: Read first 3 "or someplace	3 choices, then e else?"
						Other	Don't know	Total
								Unweighted
						Row %	Row %	Count
Type of	Site built	Southwest	Total			48%	52%	3
housing	homes		Category 1			100%	0%	1
			Inland			43%	57%	2
		Coastal	Collier	Risk Zone	Total	100%	0%	1
		County			Surge	100%	0%	1
		Inland County	Glades			100%	0%	1
			Hendry			0%	100%	1

						safety officia	lls advised you	rdous material acc u to stay indoors rat ould you stay indoo	ther than trying
						Yes	No	Don't know/depends	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			84%	7%	9%	506
housing	built		Category 1			84%	7%	9%	219
	homes		Category 2			81%	9%	10%	145
			Category 3			91%	2%	7%	123
			Inland			86%	9%	5%	60
		Coastal County	Charlotte	Risk Zone	Total	82%	8%	10%	110
					Surge	82%	8%	10%	110
			Collier	Risk Zone	Total	88%	9%	3%	98
					Surge	88%	9%	3%	98
			Lee	Risk Zone	Total	77%	7%	16%	124
					Surge	77%	7%	16%	124
			Sarasota	Risk Zone	Total	88%	4%	8%	114
					Surge	88%	4%	8%	114
		Inland County	Glades			82%	9%	9%	25
			Hendry			90%	8%	2%	35
	Mobile	Southwest	Total			74%	19%	7%	85
	homes		Category 1			82%	10%	8%	30
			Category 2			74%	5%	21%	15
			Category 3			73%	27%	0%	7
			Inland			71%	25%	4%	33
		Coastal	Charlotte	Risk Zone	Total	87%	4%	9%	17
		County			Surge	87%	4%	9%	17
			Collier	Risk Zone	Total	36%	64%	0%	4
					Surge	36%	64%	0%	4
			Lee	Risk Zone	Total	94%	6%	0%	10
					Surge	94%	6%	0%	10
			Sarasota	Risk Zone	Total	74%	6%	20%	21
					Surge	74%	6%	20%	21
		Inland County	Glades	•		67%	28%	5%	22
			Hendry			78%	19%	3%	11

						be threaten	ed by radiation	ome mightever n released as a . Lucie nuclear ?
						No	Don't know	Total
						Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			92%	8%	10
housing	built		Category 1			43%	57%	2
	homes		Category 2			100%	0%	3
			Category 3			100%	0%	2
			Category 4			100%	0%	1
			Category 5			100%	0%	1
			Inland			100%	0%	2
		Coastal County	Charlotte Collier	Risk Zone	Total	85%	15%	4
					Surge	85%	15%	4
				Risk Zone	Total	100%	0%	1
					Surge	100%	0%	1
			Lee	Risk Zone	Total	100%	0%	1
					Surge	100%	0%	1
			Sarasota	Risk Zone	Total	100%	0%	2
					Surge	100%	0%	2
		Inland County	Glades			100%	0%	1
			Hendry			100%	0%	1
	Mobile	Southwest	Total			100%	0%	2
	homes		Category 2				0%	1
			Inland			100%	0%	1
		Coastal	Sarasota	Risk Zone	Total	100%	0%	1
		County			Surge	100%	0%	1
		Inland County	Glades			100%	0%	1

						If an accide your comm	unity and pub	e nuclearpower pla lic safety officials o te, would you?	nt threatened rdered you to
						Yes	No	Don't know/depends	Total
							<b>-</b>	-	Unweighted
			i			Row %	Row %	Row %	Count
Type of	Site	Southwest	Total			75%	17%	8%	10
housing	built		Category 1			43%	0%	57%	2
	homes		Category 2			100%	0%	0%	3
			Category 3			17%	83%	0%	2
			Category 4			100%	0%	0%	1
			Category 5			100%	0%	0%	1
			Inland			100%	0%	0%	2
		Coastal County	Charlotte	Risk Zone	Total	53%	32%	15%	4
					Surge	53%	32%	15%	4
			Collier	Risk Zone	Total	100%	0%	0%	1
					Surge	100%	0%	0%	1
			Lee	Risk Zone	Total	100%	0%	0%	1
					Surge	100%	0%	0%	1
			Sarasota	Risk Zone	Total	100%	0%	0%	2
					Surge	100%	0%	0%	2
		Inland County	Glades	•	•	100%	0%	0%	1
			Hendry			100%	0%	0%	1
	Mobile	Southwest	Total			67%	33%	0%	2
	homes		Category 2			0%	100%	0%	1
			Inland			100%	0%	0%	1
		Coastal	Sarasota	Risk Zone	Total	0%	100%	0%	1
		County			Surge	0%	100%	0%	1
		Inland County	Glades			100%	0%	0%	1

						Where would ye acciden	ou go if you D t at St. Lucie	ID evacuated nuclear power	because of an plant?
						Friend/relative	Other	Don't know	Total
						Row %	Row %	Row %	Unweighted Count
Type of	Site built homes	Southwest	Total			64%	11%	25%	10
housing			Category 1			43%	0%	57%	2
			Category 2			77%	23%	0%	3
			Category 3			17%	0%	83%	2
			Category 4			100%	0%	0%	1
			Category 5			100%	0%	0%	1
			Inland			84%	16%	0%	2
		Coastal County	Charlotte	Risk Zone	Total	53%	0%	47%	4
					Surge	53%	0%	47%	4
			Collier	Risk Zone	Total	100%	0%	0%	1
					Surge	100%	0%	0%	1
			Lee	Risk Zone	Total	100%	0%	0%	1
					Surge	100%	0%	0%	1
			Sarasota	Risk Zone	Total	57%	43%	0%	2
					Surge	57%	43%	0%	2
		Inland County	Glades			0%	100%	0%	1
			Hendry			100%	0%	0%	1
	Mobile	Southwest	Total			100%	0%	0%	2
	homes		Category 2			100%	0%	0%	1
			Inland			100%	0%	0%	1
		Coastal	Sarasota	Risk Zone	Total	100%	0%	0%	1
		County			Surge	100%	0%	0%	1
		Inland County	Glades			100%	0%	0%	1

						emergency	located within planning zone planning zone	e for St. Lucie
						No	Don't know	Total
						Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			28%	72%	10
housing	built		Category 1			0%	100%	2
	homes		Category 2			23%	77%	3
			Category 3			0%	100%	2
			Category 4			0%	100%	1
			Category 5			0%	100%	1
			Inland			100%	0%	2
		Coastal County	Charlotte	Risk Zone	Total	0%	100%	4
					Surge	0%	100%	4
			Collier	Risk Zone	Total	0%	100%	1
			Lee		Surge	0%	100%	1
				Risk Zone	Total	0%	100%	1
					Surge	0%	100%	1
			Sarasota	Risk Zone	Total	43%	57%	2
					Surge	43%	57%	2
		Inland County	Glades			100%	0%	1
			Hendry			100%	0%	1
	Mobile	Southwest	Total			33%	67%	2
	homes		Category 2			100%	0%	1
			Inland			0%	100%	1
		Coastal	Sarasota	Risk Zone	Total	100%	0%	1
		County			Surge	100%	0%	1
		Inland County	Glades			0%	100%	1

							ould do in cas		ation telling you ent at St. Lucie
						Yes	No	Don't know	Total
									Unweighted
						Row %	Row %	Row %	Count
Type of	Site	Southwest	Total			6%	86%	8%	10
housing	built homes		Category 1			43%	0%	57%	2
			Category 2			0%	100%	0%	3
			Category 3			0%	100%	0%	2
			Category 4			0%	100%	0%	1
			Category 5			0%	100%	0%	1
			Inland			0%	100%	0%	2
		Coastal County	Charlotte	Risk Zone	Total	0%	85%	15%	4
					Surge	0%	85%	15%	4
			Collier	Risk Zone	Total	100%	0%	0%	1
					Surge	100%	0%	0%	1
			Lee	Risk Zone	Total	0%	100%	0%	1
					Surge	0%	100%	0%	1
			Sarasota	Risk Zone	Total	0%	100%	0%	2
					Surge	0%	100%	0%	2
		Inland County	Glades	•	•	0%	100%	0%	1
			Hendry			0%	100%	0%	1
	Mobile	Southwest	Total			0%	100%	0%	2
	homes		Category 2			0%	100%	0%	1
			Inland			0%	100%	0%	1
		Coastal	Sarasota	Risk Zone	Total	0%	100%	0%	1
		County			Surge	0%	100%	0%	1
		Inland County	Glades	•		0%	100%	0%	1

						nuclear pow advised you	ere was an accide er plant but public u to stay indoors. V ather than trying to	safety offi cials Vould you stay
						Yes	Don't know/depends	Total
						Row %	Row %	Unweighted Count
Type of	Site	Southwest	Total			75%	25%	10
housing	ousing built		Category 1			43%	57%	2
	homes		Category 2			100%	0%	3
			Category 3			100%	0%	2
			Category 4			100%	0%	1
			Category 5			100%	0%	1
			Inland			16%	84%	2
		Coastal County	Charlotte	Risk Zone	Total	85%	15%	4
					Surge	85%	15%	4
			Collier	Risk Zone	Total	100%	0%	1
					Surge	100%	0%	1
			Lee	Risk Zone	Total	100%	0%	1
					Surge	100%	0%	1
			Sarasota	Risk Zone	Total	100%	0%	2
					Surge	100%	0%	2
		Inland County	Glades	•	•	100%	0%	1
			Hendry			0%	100%	1
	Mobile	Southwest	Total			100%	0%	2
	homes		Category 2			100%	0%	1
			Inland			100%	0%	1
		Coastal	Sarasota	Risk Zone	Total	100%	0%	1
		County			Surge	100%	0%	1
		Inland County	Glades			100%	0%	1





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