

# COMMUNITY REPORT

2017 VISITOR EXIT SURVEY

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# INTRODUCTION

This report presents the results of the community visitation section of the 2017 Nova Scotia Visitor Exit Survey (VES).

The 2017 Visitor Exit Survey was administered during the peak season of June to October 2017. The 2017 peak season data was combined with off-peak season data from the 2015 VES so as to provide results across a full 12 months of the year. The 2017 VES report is based on 3,451 questionnaires that were completed by overnight visitors aged 18 years or older who stayed at least one night in Nova Scotia between June 2017 and October 2017 (1,869) and January to May & November to December 2015 (1,582).

Questionnaires were completed using an online survey. Visitors exiting the province through the Halifax Stanfield International Airport, Digby, Caribou, Yarmouth, or Highway 104 (Cobequid Pass) received a VES Response Card. The Survey Response Card invited non-resident visitors who had spent at least one night in Nova Scotia to complete the VES.

Data were weighted by origin and mode of travel to reflect the overall non-resident overnight visitor population.

This report is a companion document to the main VES report. The results reported here detail travel to various communities and tourism regions within the province as well as the capture rate for the tourism regions. Capture rate identifies where visitors go within a particular region, using those who visited the region as a base.

It should be noted that capture rate values are not adjusted for the size of the region; comparative analysis of capture rates within a particular region is fine, however, analysis between regions of different sizes is not recommended due to the variance in visitation rates across the geographic regions.

# CONTACT

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# VISITATION BY REGION

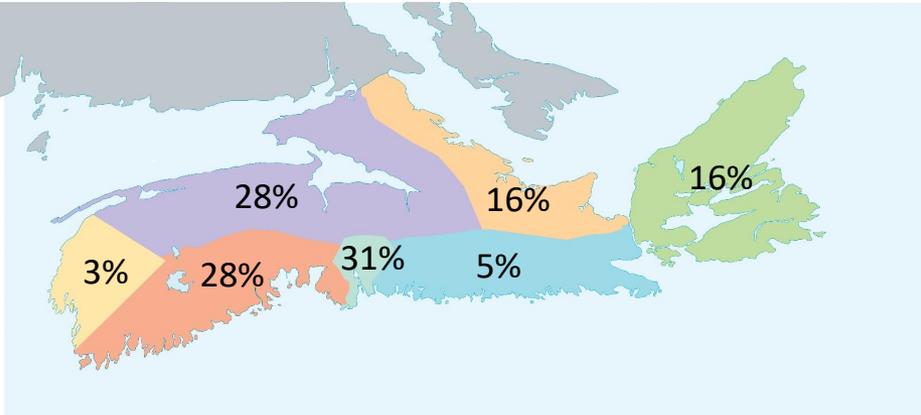
# NOVA SCOTIA TOURISM REGIONS



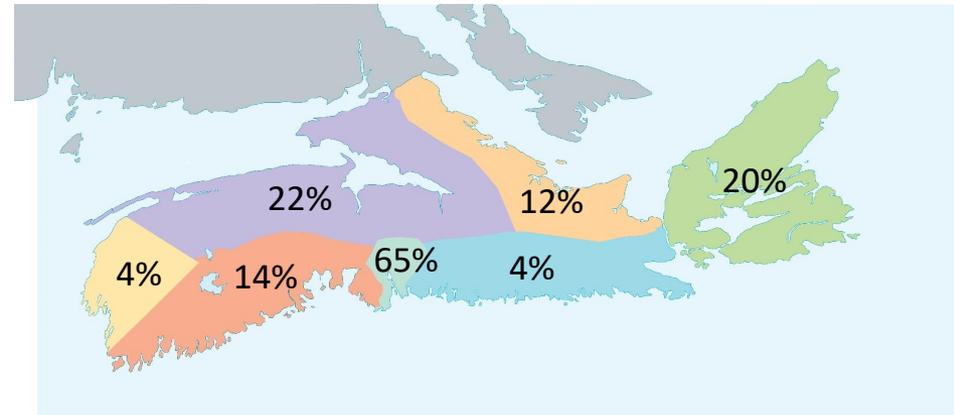
# VISITATION BY REGION

## Overall Visitors

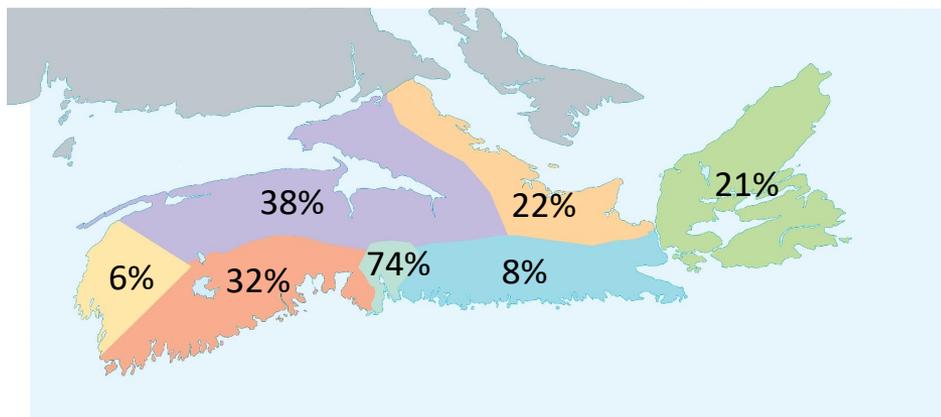
% who stopped for at least 30 minutes, but not overnight



% spending at least one night



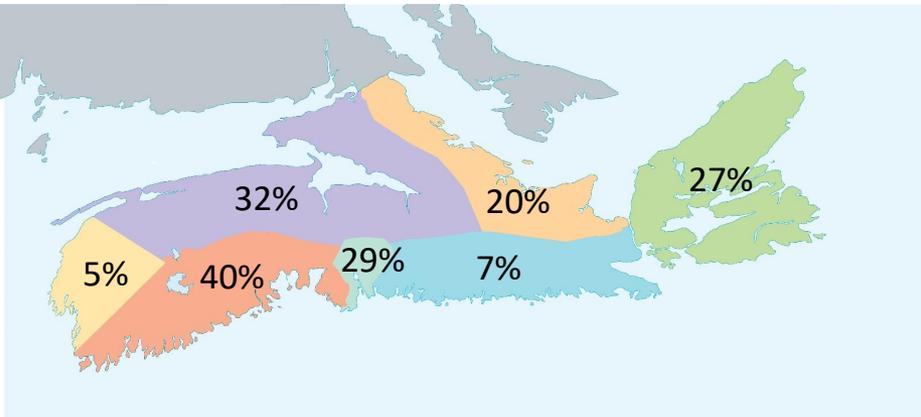
% who stopped for at least 30 minutes, or overnight



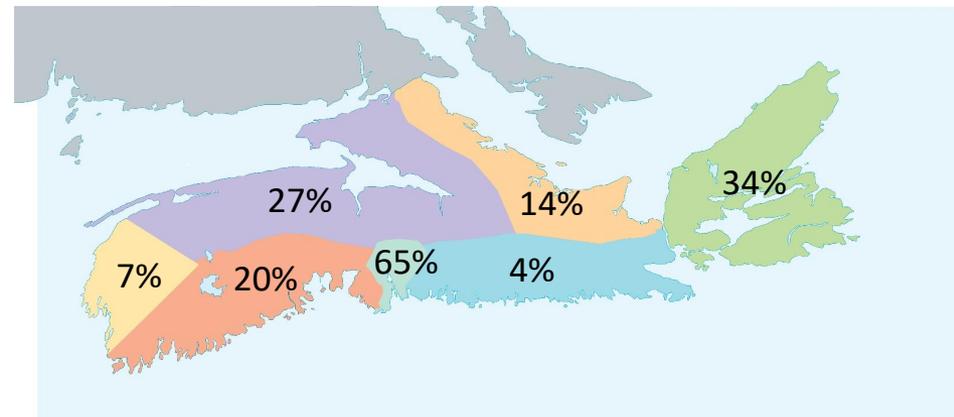
# VISITATION BY REGION

## *Pleasure Visitors*

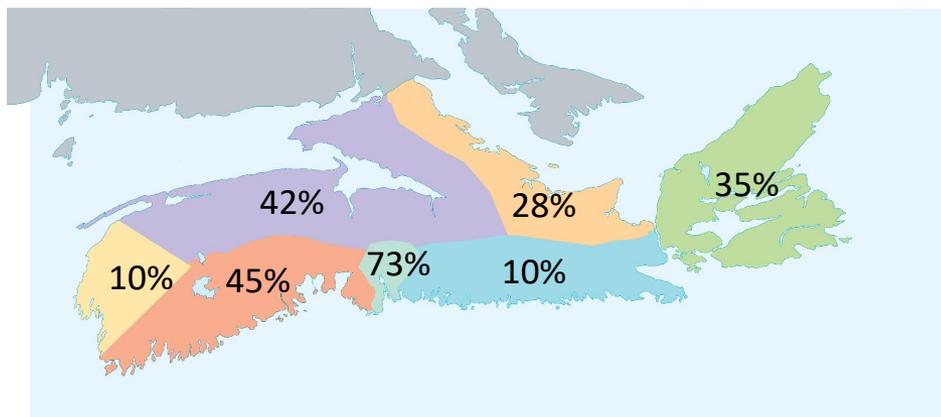
% who stopped for at least 30 minutes, but not overnight



% spending at least one night



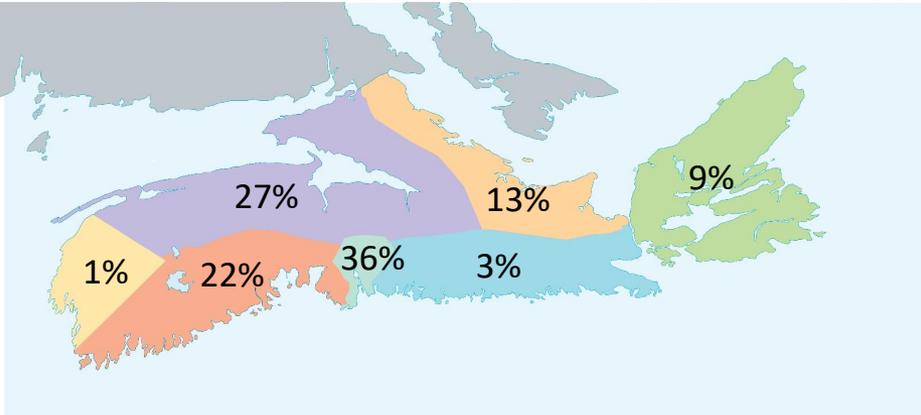
% who stopped for at least 30 minutes, or overnight



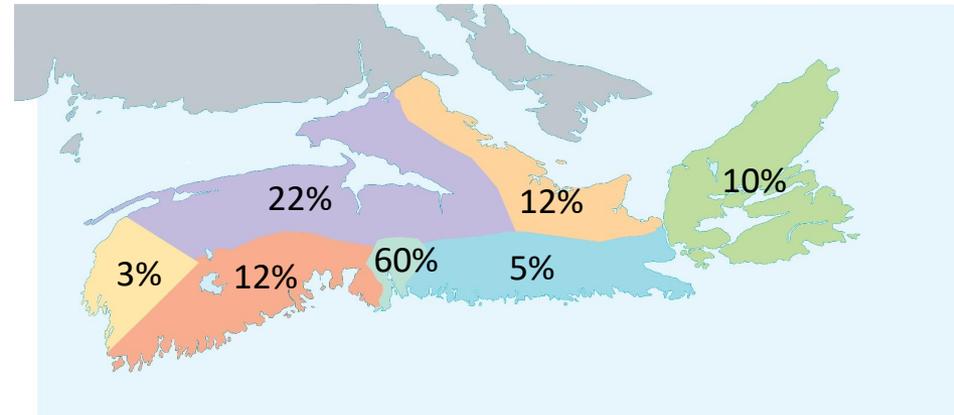
# VISITATION BY REGION

## VFR\* Visitors

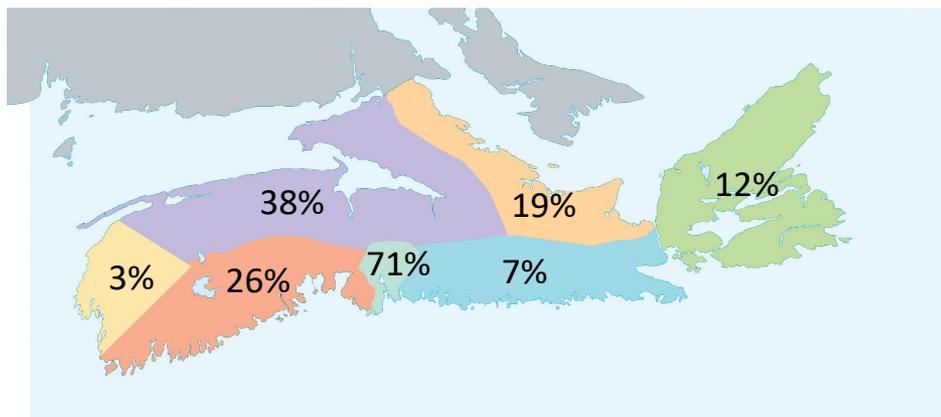
% who stopped for at least 30 minutes, but not overnight



% spending at least one night

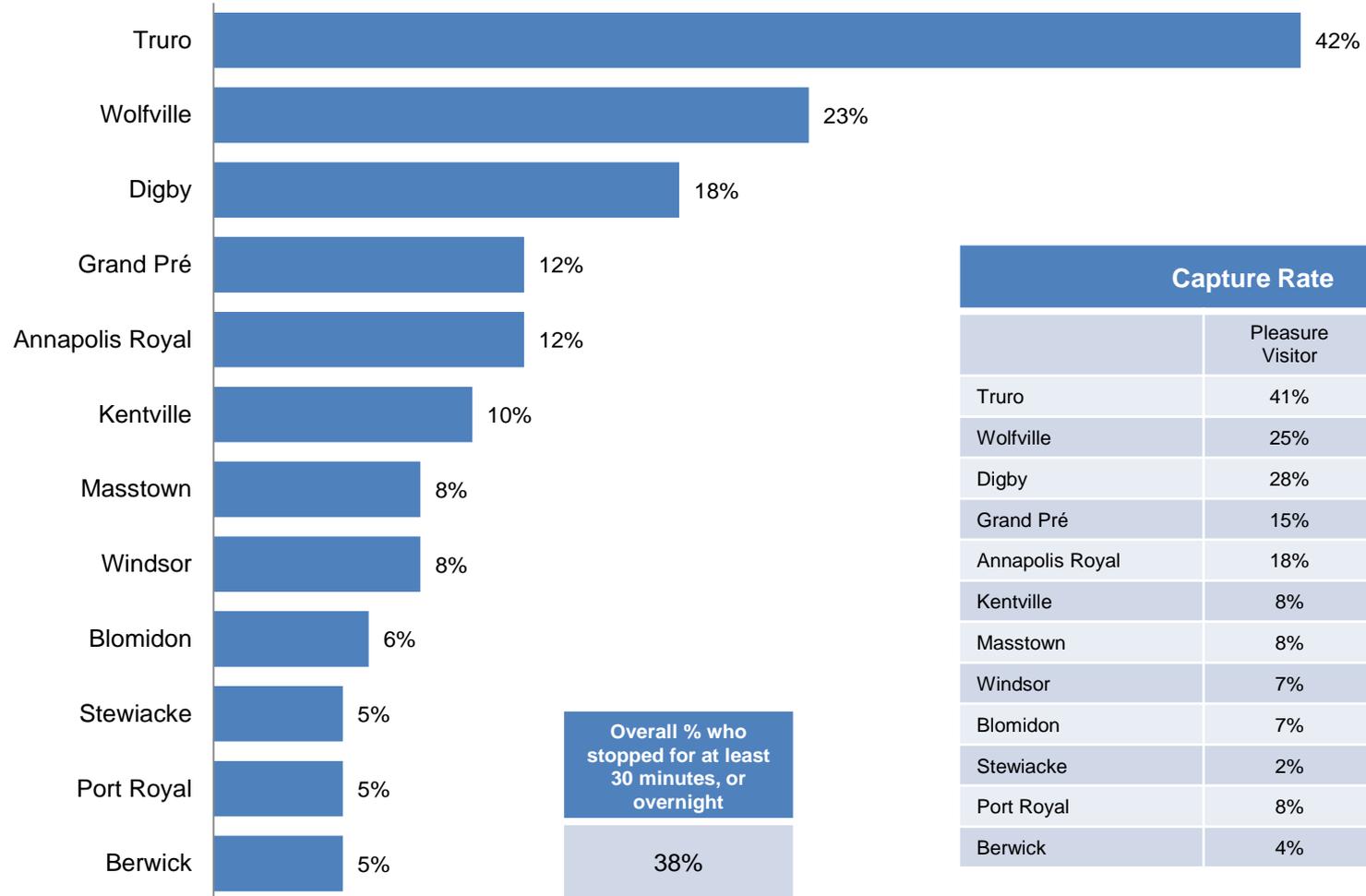


% who stopped for at least 30 minutes, or overnight



# CAPTURE RATE

# BAY OF FUNDY & ANNAPOLIS VALLEY - CAPTURE RATE\*

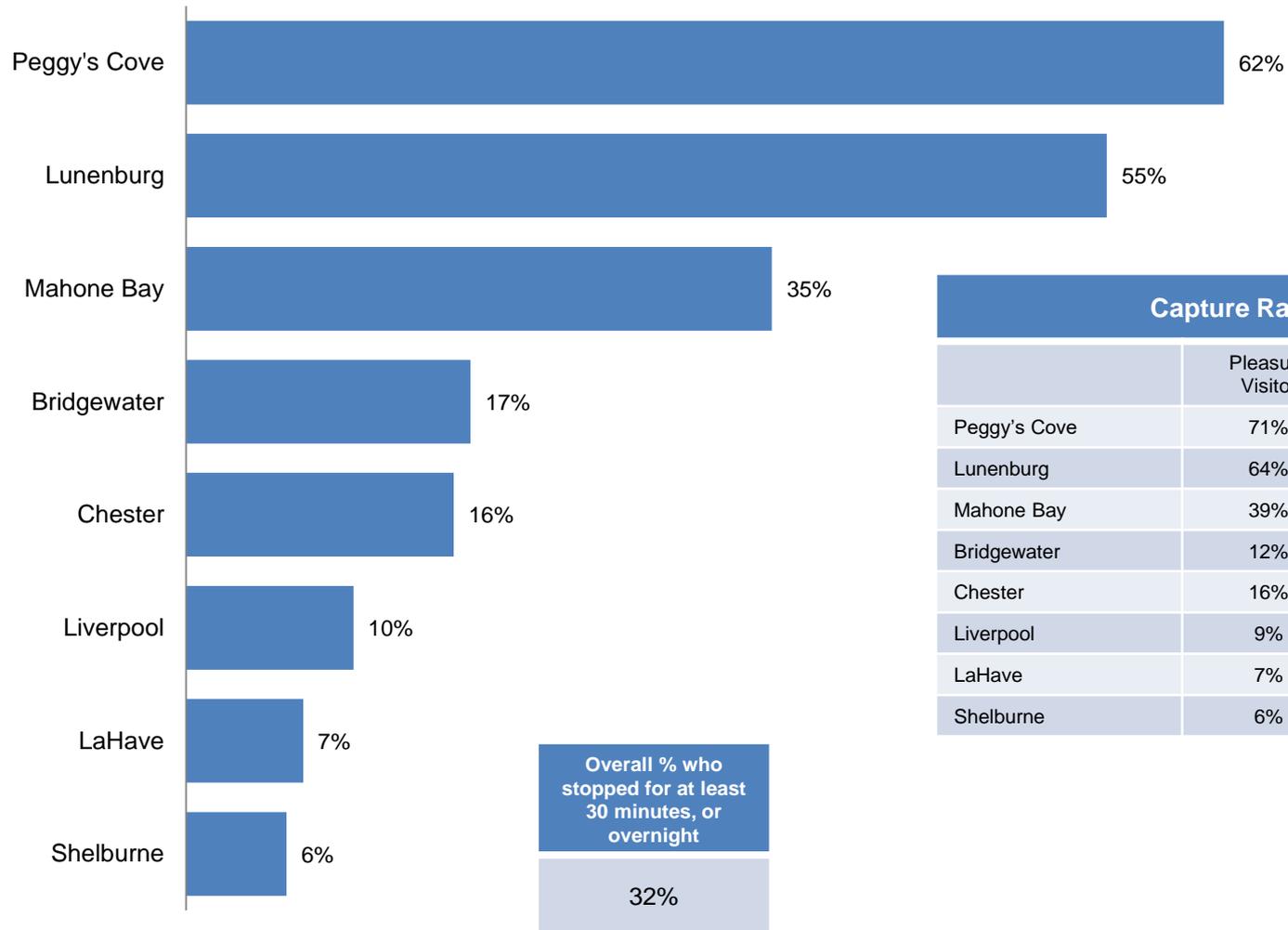


Capture Rate		
	Pleasure Visitor	VFR** Visitor
Truro	41%	42%
Wolfville	25%	24%
Digby	28%	8%
Grand Pré	15%	10%
Annapolis Royal	18%	6%
Kentville	8%	14%
Masstown	8%	6%
Windsor	7%	9%
Blomidon	7%	6%
Stewiacke	2%	6%
Port Royal	8%	2%
Berwick	4%	8%

\* Capture rate identifies where visitors go within a particular region, using those who visited the region as a base. For example, among all visitor parties who visited the Bay of Fundy & Annapolis Valley 42% visited Truro.

\*\* Visiting friends or relatives

# SOUTH SHORE - CAPTURE RATE\*

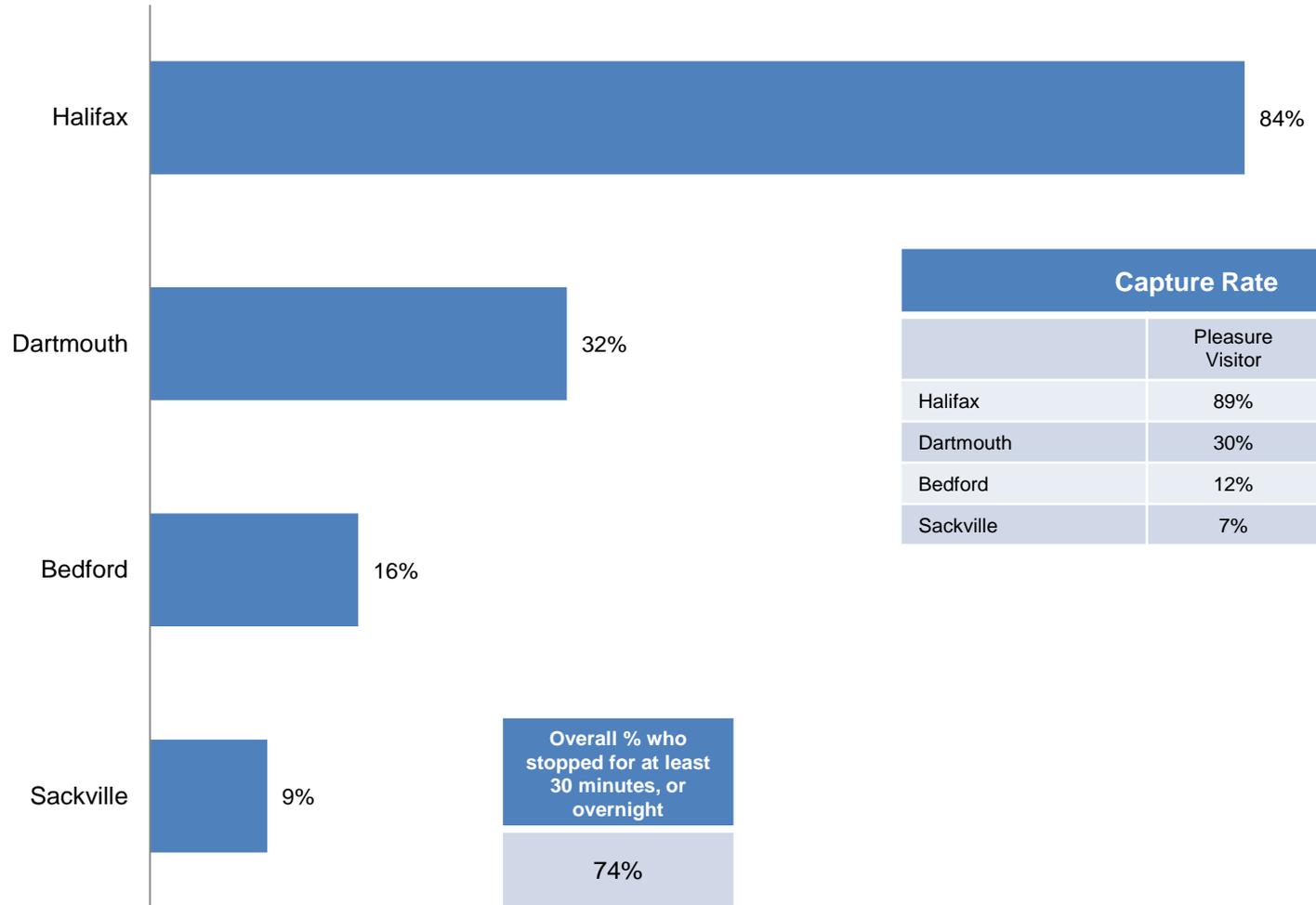


Capture Rate		
	Pleasure Visitor	VFR** Visitor
Peggy's Cove	71%	46%
Lunenburg	64%	40%
Mahone Bay	39%	30%
Bridgewater	12%	27%
Chester	16%	17%
Liverpool	9%	11%
LaHave	7%	10%
Shelburne	6%	5%

\* Capture rate identifies where visitors go within a particular region, using those who visited the region as a base. For example, among all visitor parties who visited the South Shore 62% visited Peggy's Cove.

\*\* Visiting friends or relatives

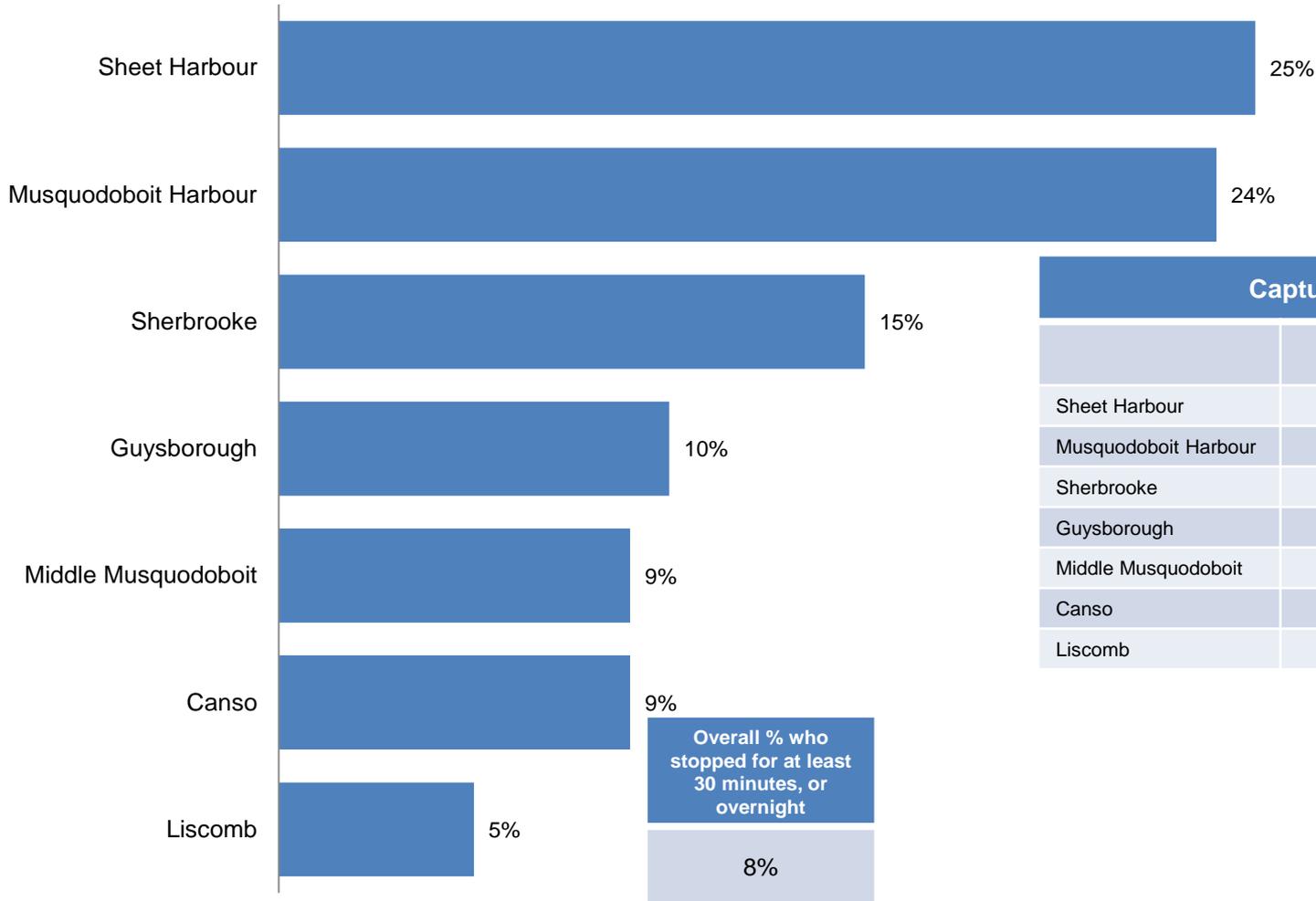
# HALIFAX REGION - CAPTURE RATE\*



\* Capture rate identifies where visitors go within a particular region, using those who visited the region as a base. For example, among all visitor parties who visited the Halifax Region 32% visited Dartmouth.

\*\* Visiting friends or relatives

# EASTERN SHORE- CAPTURE RATE\*

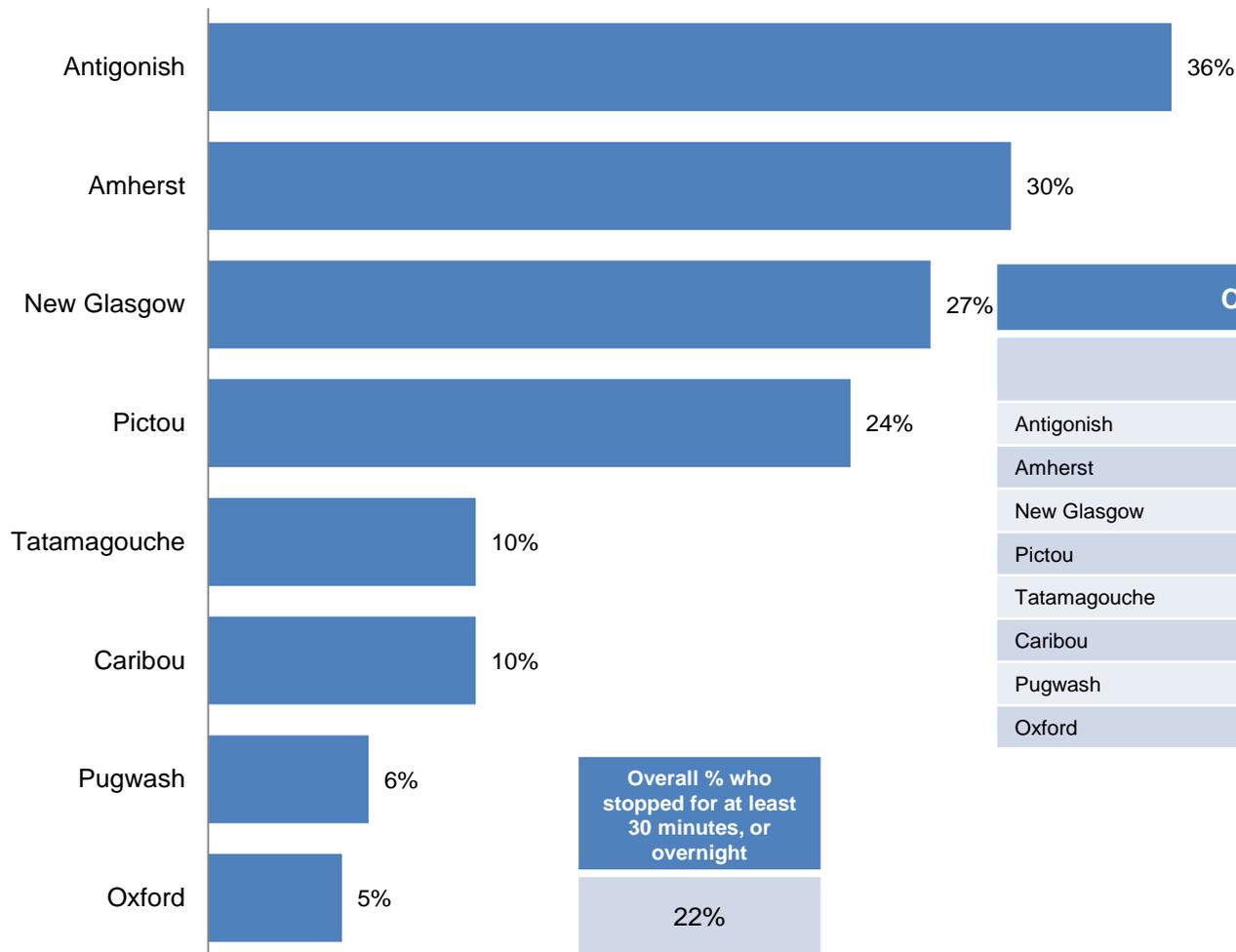


Capture Rate		
	Pleasure Visitor	VFR** Visitor
Sheet Harbour	23%	31%
Musquodoboit Harbour	24%	21%
Sherbrooke	23%	4%
Guysborough	11%	10%
Middle Musquodoboit	9%	8%
Canso	14%	3%
Liscomb	8%	1%

\* Capture rate identifies where visitors go within a particular region, using those who visited the region as a base. For example, among all visitor parties who visited the Eastern Shore 25% visited Sheet Harbour.

\*\* Visiting friends or relatives

# NORTHUMBERLAND SHORE- CAPTURE RATE\*

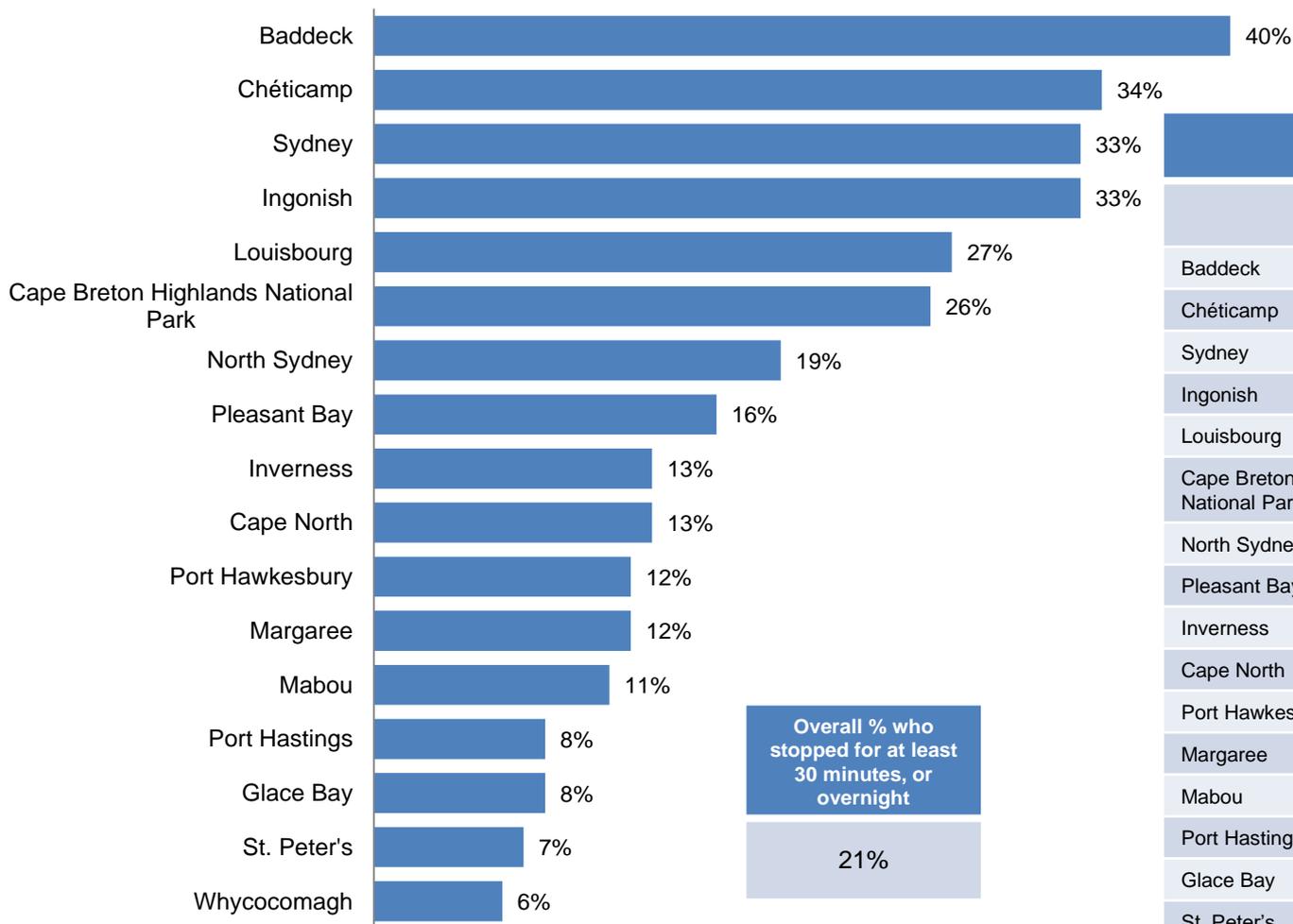


Capture Rate		
	Pleasure Visitor	VFR** Visitor
Antigonish	38%	35%
Amherst	26%	31%
New Glasgow	25%	32%
Pictou	26%	22%
Tatamagouche	12%	8%
Caribou	15%	3%
Pugwash	6%	7%
Oxford	3%	5%

\* Capture rate identifies where visitors go within a particular region, using those who visited the region as a base. For example, among all visitor parties who visited the Northumberland Shore 36% visited Antigonish.

\*\* Visiting friends or relatives

# CAPE BRETON ISLAND - CAPTURE RATE\*

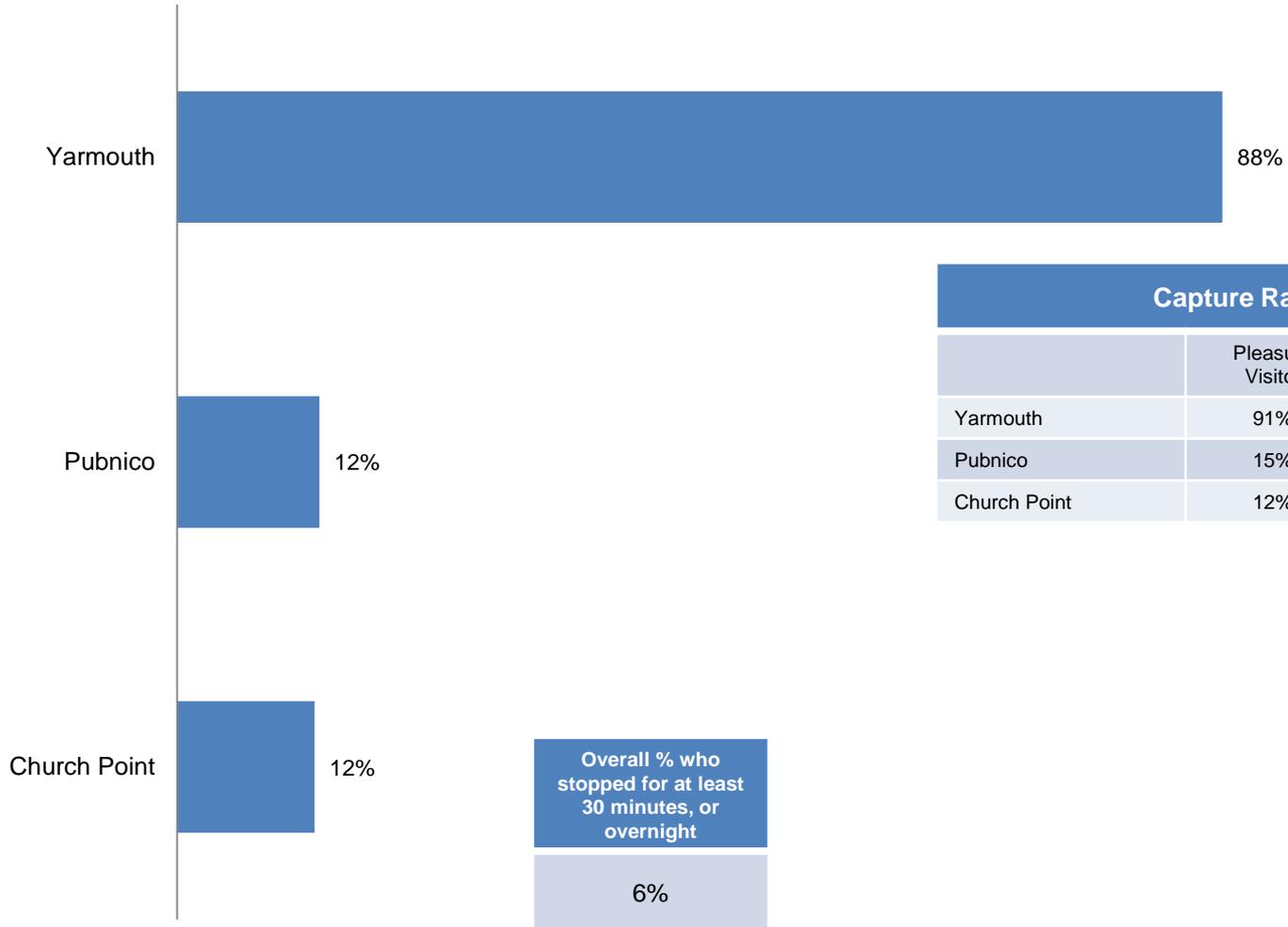


Capture Rate		
	Pleasure Visitor	VFR** Visitor
Baddeck	43%	36%
Chéticamp	41%	18%
Sydney	31%	30%
Ingonish	39%	17%
Louisbourg	30%	14%
Cape Breton Highlands National Park	33%	9%
North Sydney	16%	28%
Pleasant Bay	19%	8%
Inverness	15%	9%
Cape North	15%	6%
Port Hawkesbury	11%	13%
Margaree	13%	9%
Mabou	12%	9%
Port Hastings	7%	11%
Glace Bay	8%	10%
St. Peter's	5%	10%
Whycomomagh	6%	7%

\* Capture rate identifies where visitors go within a particular region, using those who visited the region as a base. For example, among all visitor parties who visited Cape Breton Island 40% visited Baddeck.

\*\* Visiting friends or relatives - Page 14 -

# YARMOUTH & ACADIAN SHORES - CAPTURE RATE\*



Capture Rate		
	Pleasure Visitor	VFR** Visitor
Yarmouth	91%	75%
Pubnico	15%	4%
Church Point	12%	13%

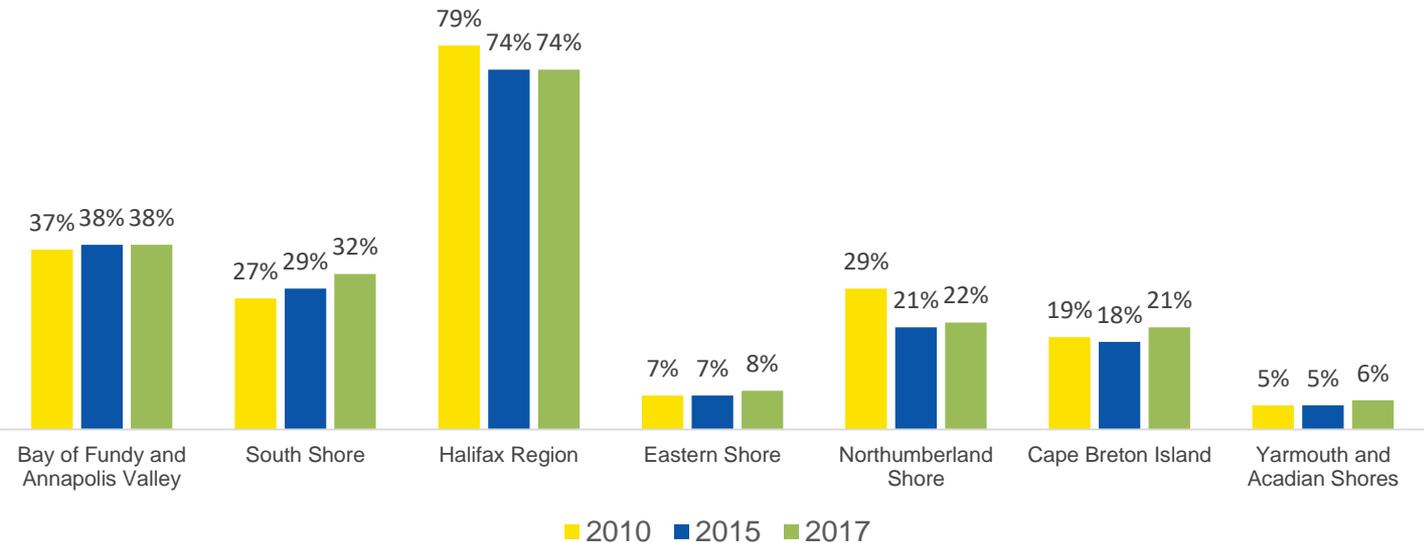
\* Capture rate identifies where visitors go within a particular region, using those who visited the region as a base. For example, among all visitor parties who visited the Yarmouth & Acadian Shores 88% visited Yarmouth.

\*\* Visiting friends or relatives

# DETAILED VISITATION

# COMMUNITY VISITATION

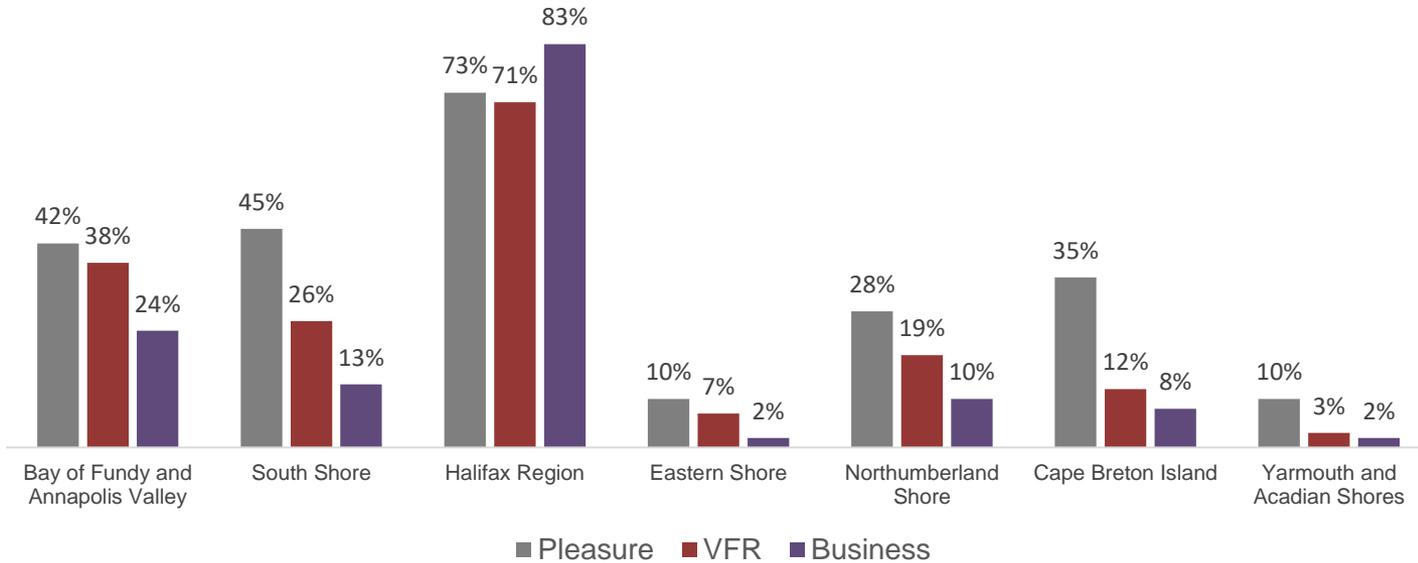
Tourism Regions  
% Visitor Parties



% who stopped for at least 30 minutes, or overnight

# TRIP PURPOSE

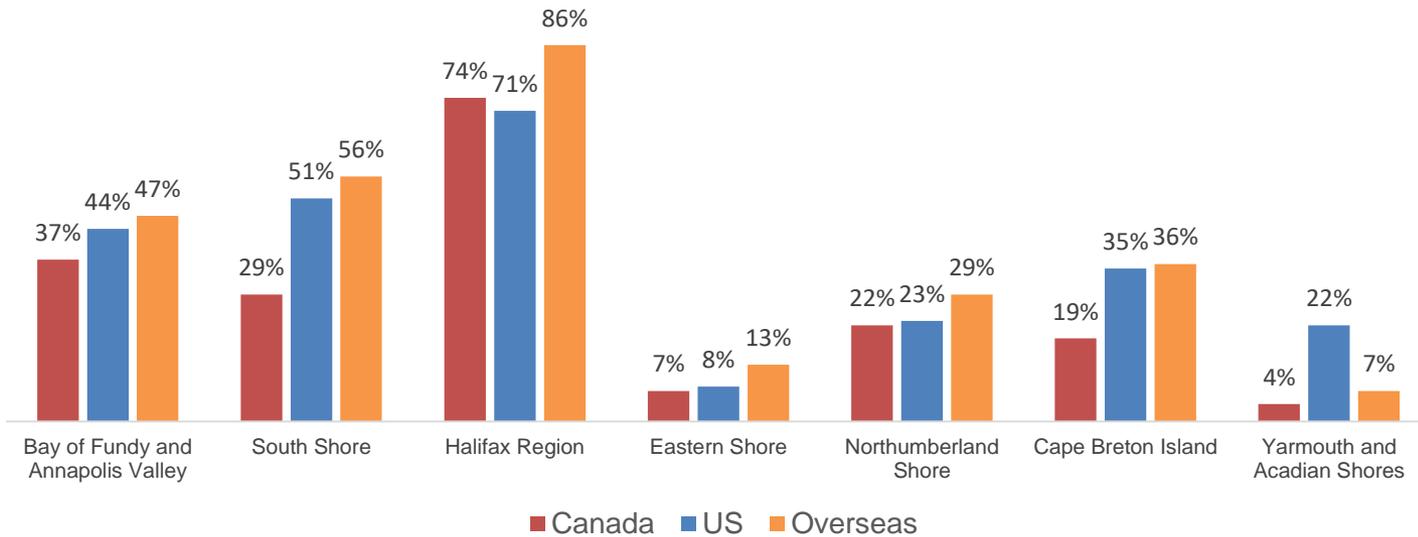
Tourism Regions  
% Visited by Trip Purpose



% who stopped for at least 30 minutes, or overnight

# MARKET OF ORIGIN - OVERALL

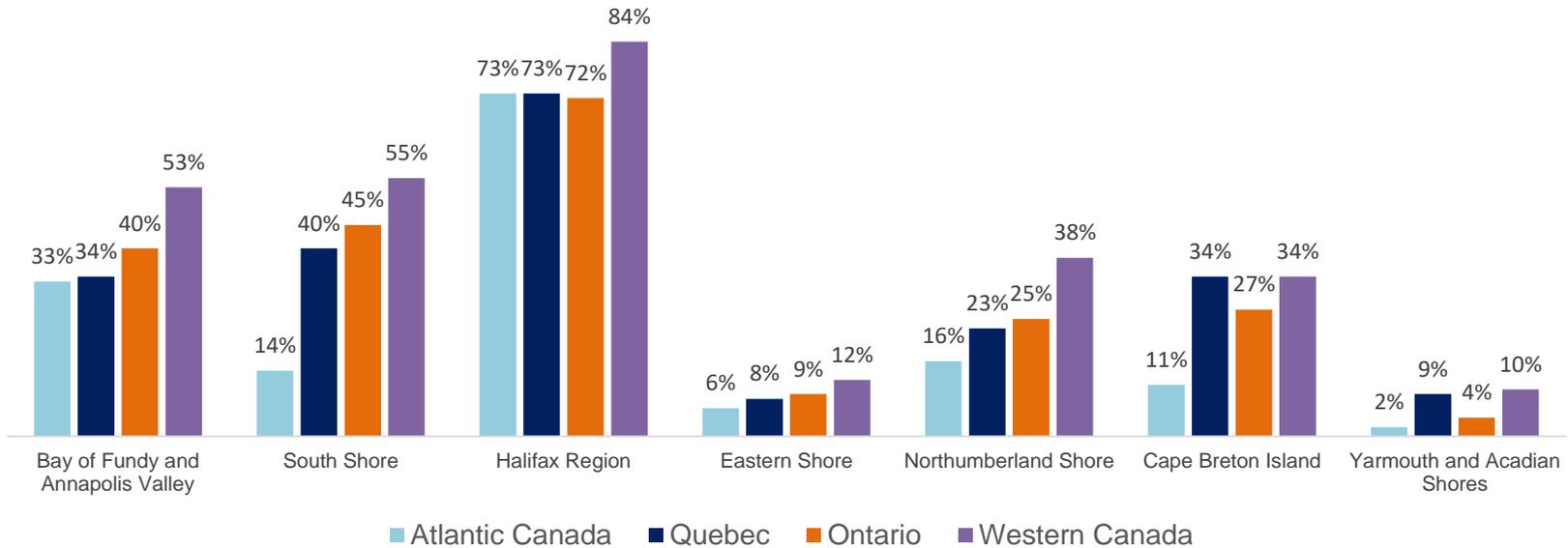
Tourism Regions  
*% Visited by Market of Origin*



% who stopped for at least 30 minutes, or overnight

# MARKET OF ORIGIN - CANADA

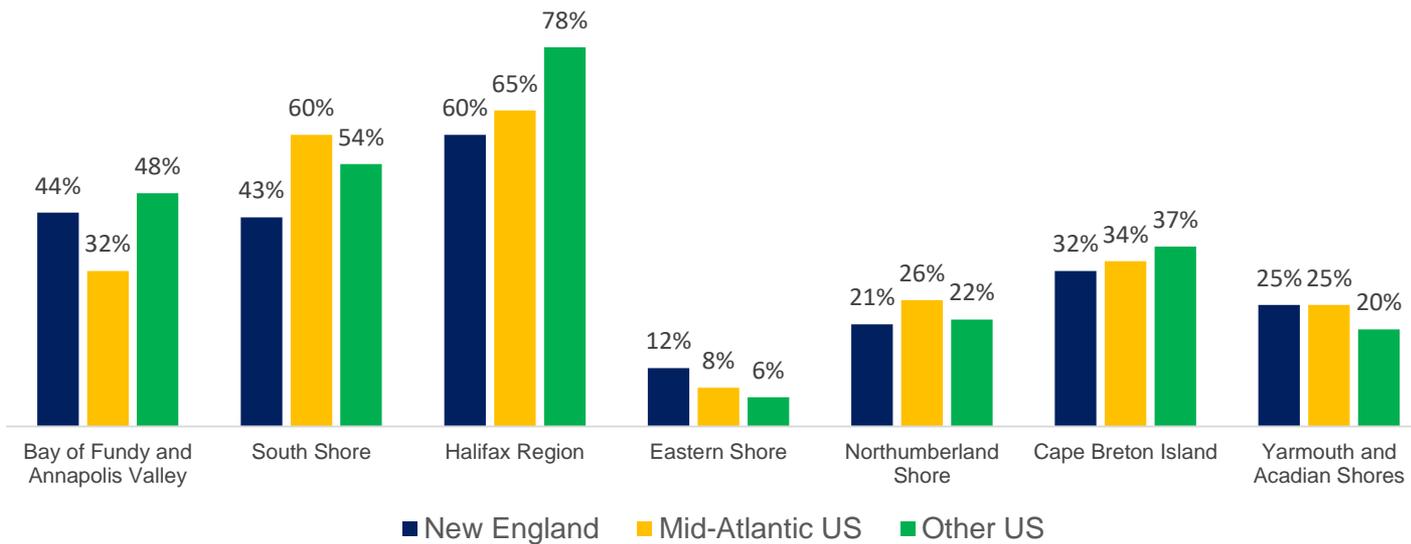
Tourism Regions  
*% Visited by Canadian Market of Origin*



% who stopped for at least 30 minutes, or overnight

# MARKET OF ORIGIN - US

Tourism Regions  
*% Visited by US Market of Origin*

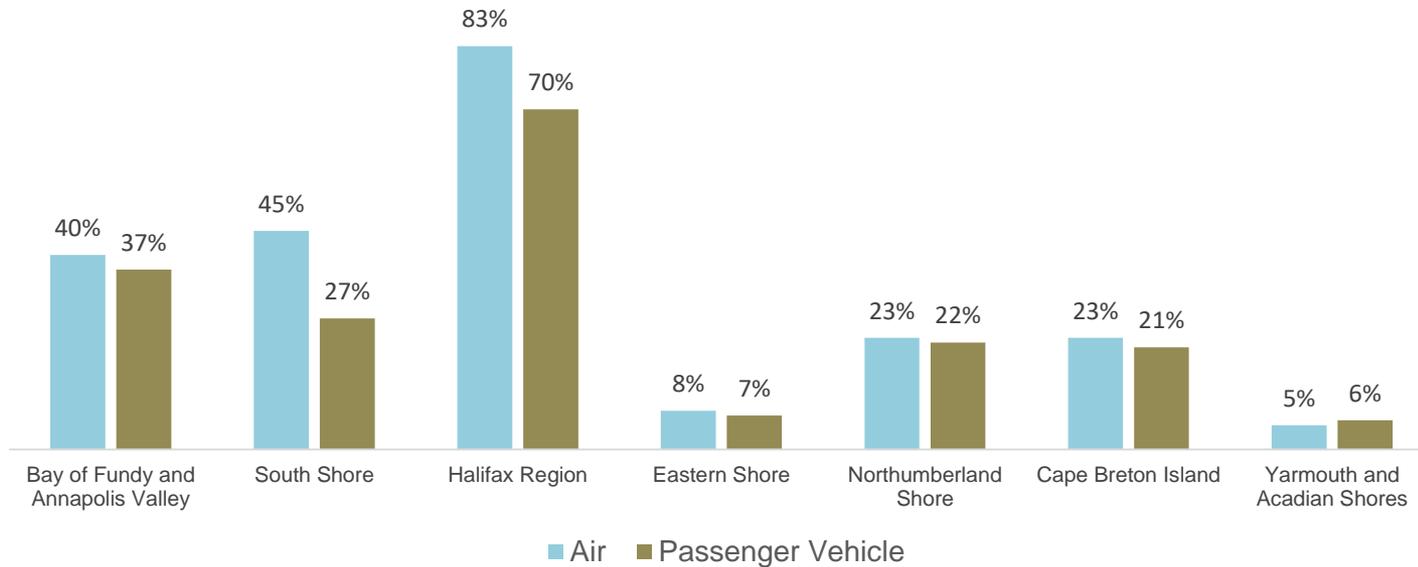


% who stopped for at least 30 minutes, or overnight

# AIR VS. ROAD VISITORS

## Tourism Regions

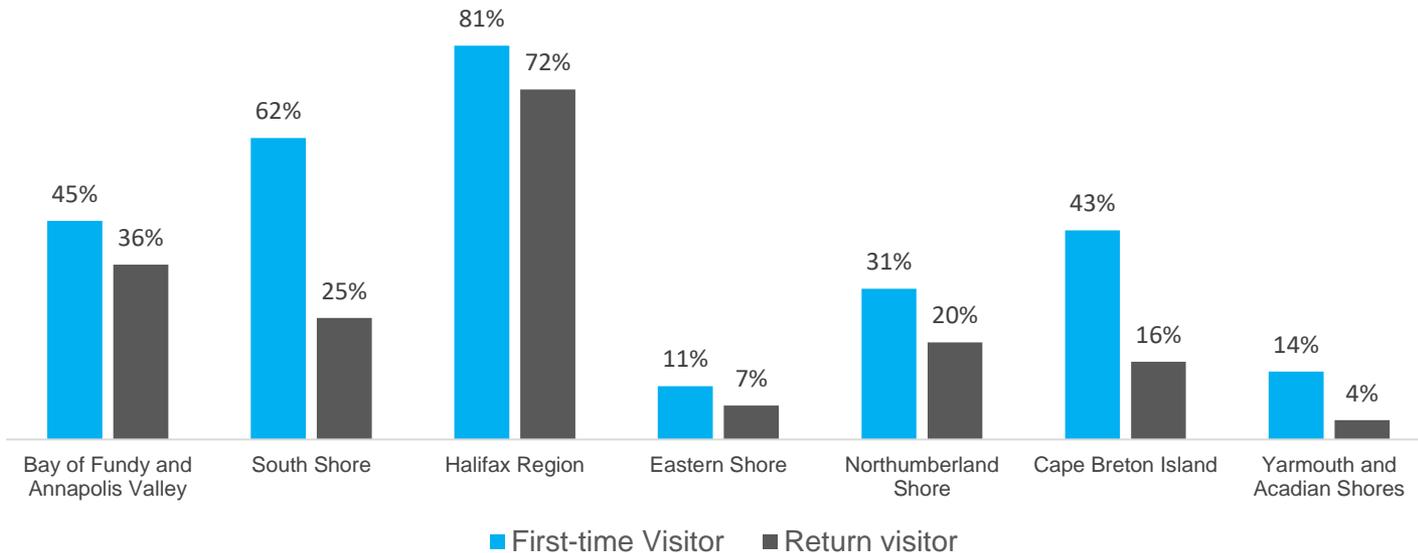
*% Visited by Mode of Travel*



% who stopped for at least 30 minutes, or overnight

# FIRST-TIME VS. RETURN VISITORS

Tourism Regions  
*% Visited by First-time vs. Return Visitors*



% who stopped for at least 30 minutes, or overnight



# COMMUNITY VISITATION TABLES

# COMMUNITY VISITATION TABLES

The following tables indicate how many visitors to the province stopped or stayed in each community or tourism region during their stay. In particular, the tables show the percentage of all travel parties that stopped or stayed in a specific community (i.e., stopped for at least 30 minutes, or overnight), the percentage of all parties that stopped in a particular community (i.e., stopped for at least 30 minutes but not overnight), and the percentage that stayed overnight in a specific community. The tables also display the average number of nights spent in each community among those who stayed overnight, as well as the capture rate.

# COMMUNITY VISITATION

Bay of Fundy and Annapolis Valley Region	Total Trips (% who stopped or stayed)	Same-day Trips (% who stopped, not overnight)	Overnight Trips (% who stayed at least one night)	Average Number of Nights Stayed	Capture Rate
<b>Bay of Fundy and Annapolis Valley</b>	38%	28%	22%	3.9	
Advocate Harbour	1%	1%	0%	1.8	2%
Annapolis Royal	4%	3%	1%	2.8	12%
Berwick	2%	2%	1%	6.5	5%
Blomidon	2%	2%	0%	2.0	6%
Bridgetown	1%	1%	0%	2.1	3%
Brookfield	1%	0%	0%	2.2	2%
Digby	7%	4%	3%	1.7	18%
Five Islands	1%	1%	0%	1.4	3%
Grand Pré	4%	4%	1%	2.4	12%
Hantsport	1%	1%	0%	3.6	2%
Joggins	1%	1%	0%		3%
Kejimikujik National Park	2%	1%	1%	1.9	4%
Kentville	4%	3%	1%	4.4	10%
Middleton	2%	1%	0%	4.5	4%
Noel	0%	0%	0%	2.8	1%
Parrsboro	1%	1%	0%	1.5	3%
Port Royal	2%	2%	0%	2.2	5%
South Rawdon	0%	0%	0%	2.5	1%
Springhill	1%	1%	0%	2.1	3%
Stewiacke	2%	1%	0%	3.2	5%
Truro	16%	9%	8%	3.2	42%
Walton	0%	0%	0%	2.3	1%
Westport	1%	1%	0%	1.7	3%
Weymouth	0%	0%	0%	2.1	1%
Windsor	3%	2%	1%	4.6	8%
Wolfville	9%	6%	3%	3.2	23%
Greenwood	1%	0%	0%	4.7	1%
Halls Harbour	1%	1%	0%	2.0	2%
Kingston	1%	0%	0%	13.0	2%
Masstown	3%	3%	0%	1.0	8%

# COMMUNITY VISITATION

South Shore Region	Total Trips (% who stopped or stayed)	Same-day Trips (% who stopped, not overnight)	Overnight Trips (% who stayed at least one night)	Average Number of Nights Stayed	Capture Rate
<b>South Shore</b>	32%	28%	14%	3.9	
Bridgewater	6%	3%	2%	3.1	17%
Caledonia	0%	0%	0%	6.2	1%
Chester	5%	4%	1%	3.3	16%
Kejimikujik Seaside Adjunct	1%	1%	0%	3.5	3%
LaHave	2%	2%	0%	3.9	7%
Liverpool	3%	2%	1%	3.2	10%
Lunenburg	18%	14%	4%	2.7	55%
Mahone Bay	11%	10%	1%	2.2	35%
New Germany	0%	0%	0%	4.6	2%
New Ross	0%	0%	0%	3.2	1%
Peggy's Cove	20%	19%	1%	2.4	62%
Shelburne	2%	1%	0%	7.4	6%
Hubbards	1%	0%	0%	5.7	2%

# COMMUNITY VISITATION

Halifax Metro Region	Total Trips (% who stopped or stayed)	Same-day Trips (% who stopped, not overnight)	Overnight Trips (% who stayed at least one night)	Average Number of Nights Stayed	Capture Rate
Halifax Metro	74%	31%	65%	3.3	
Bedford	12%	7%	5%	3.9	16%
Dartmouth	24%	12%	12%	3.6	32%
Halifax	62%	19%	45%	3.0	84%
Mount Uniacke	1%	1%	0%	2.5	2%
Sackville	7%	4%	3%	3.3	9%

# COMMUNITY VISITATION

Eastern Shore Region	Total Trips (% who stopped or stayed)	Same-day Trips (% who stopped, not overnight)	Overnight Trips (% who stayed at least one night)	Average Number of Nights Stayed	Capture Rate
<b>Eastern Shore</b>	8%	5%	4%	4.4	
Canso	1%	1%	0%	1.5	9%
Guysborough	1%	1%	0%	4.8	10%
Isaacs Harbour	0%	0%	0%	1.0	2%
Liscomb	0%	0%	0%	2.0	5%
Middle Musquodoboit	1%	0%	0%	6.7	9%
Musquodoboit Harbour	2%	1%	1%	3.9	24%
Sheet Harbour	2%	1%	1%	3.1	25%
Sherbrooke	1%	1%	0%	1.2	15%

# COMMUNITY VISITATION

Northumberland Shore Region	Total Trips (% who stopped or stayed)	Same-day Trips (% who stopped, not overnight)	Overnight Trips (% who stayed at least one night)	Average Number of Nights Stayed	Capture Rate
<b>Northumberland Shore</b>	22%	16%	12%	3.4	
Amherst	6%	5%	2%	2.1	30%
Antigonish	8%	5%	3%	3.2	36%
Cape George	1%	1%	0%	10.0	4%
Caribou	2%	2%	0%	1.0	10%
New Glasgow	6%	3%	3%	3.0	27%
Oxford	1%	1%	0%	1.0	5%
Pictou	5%	3%	2%	2.5	24%
Pugwash	1%	1%	0%	2.9	6%
Tatamagouche	2%	2%	0%	3.7	10%
Tidnish	0%	0%	0%	2.2	2%

# COMMUNITY VISITATION

Cape Breton Island Region	Total Trips (% who stopped or stayed)	Same-day Trips (% who stopped, not overnight)	Overnight Trips (% who stayed at least one night)	Average Number of Nights Stayed	Capture Rate
<b>Cape Breton Island</b>	21%	16%	20%	4.0	
Arichat	0%	0%	0%	13.1	2%
Baddeck	9%	5%	4%	2.5	40%
Big Pond	1%	0%	0%	2.0	2%
Cape Breton Highlands National Park	6%	4%	2%	2.5	26%
Cape North	3%	2%	1%	1.8	13%
Chéticamp	7%	4%	3%	1.9	34%
Fourchu	0%	0%	0%	21.8	0%
Glace Bay	2%	2%	0%	2.8	8%
Ingonish	7%	4%	3%	1.7	33%
Inverness	3%	2%	1%	2.4	13%
Iona	1%	1%	0%	2.3	4%
Louisbourg	6%	5%	1%	1.4	27%
Mabou	2%	2%	1%	2.1	11%
Margaree	3%	1%	1%	2.2	12%
New Waterford	0%	0%	0%	4.1	2%
North Sydney	4%	2%	2%	3.2	19%
Pleasant Bay	3%	3%	1%	1.7	16%
Point Michaud	0%	0%	0%	1.0	1%
Port Hastings	2%	1%	0%	1.1	8%
Port Hawkesbury	3%	2%	1%	2.2	12%
Port Morien	0%	0%	0%		1%
St. Peter's	1%	1%	1%	3.4	7%
Sydney	7%	3%	5%	2.3	33%
Whycocomagh	1%	1%	1%	2.3	6%
Port Hood	1%	0%	1%	6.3	4%

# COMMUNITY VISITATION

Yarmouth and Acadian Shores Region	Total Trips (% who stopped or stayed)	Same-day Trips (% who stopped, not overnight)	Overnight Trips (% who stayed at least one night)	Average Number of Nights Stayed	Capture Rate
Yarmouth and Acadian Shores	6%	3%	4%	2.4	
Church Point	1%	1%	0%	9.1	12%
Pubnico	1%	1%	0%	2.8	12%
Yarmouth	5%	2%	4%	1.8	88%