Florida Boating and Fishing Survey - Period and Area

Survey Flow

Block: Intro (2 Questions)

EmbeddedData
    Months = May and June
    Area = the Gulf of Mexico
    Species = gag grouper
    bag0 = 2
    bag1 = 3
    bag2 = 1
    monthOpen = June

Standard: Own Boat (1 Question)
Standard: Boat in the area of interest during period of interest? (4 Questions)

Branch: New Branch
    If
        If fishFromBoat Yes Is Selected

    Standard: Fishing days and attributes (4 Questions)

    EmbeddedData
        q0f = ${q://QID24/ChoiceTextEntryValue}
        p0f = ${q://QID124/ChoiceTextEntryValue}
        p1f = $e{ e://Field/p0f * 2 }
        dpf = $e{ e://Field/p1f - e://Field/p0f }
        p2f = $e{ round(e://Field/p0f * 0.5 , 0) }

    Standard: Cost of Fishing Background (1 Question)
    Standard: Fish CB cost (2 Questions)

    EmbeddedData
        q1f = ${q://QID127/ChoiceTextEntryValue}
        dqf = $e{ e://Field/q1f - e://Field/q0f }
        chokePricef = $e{ 10 * round((e://Field/p0f - e://Field/q0f * e://Field/dpf / e://Field/dqf) / 10 , 0) }

    Standard: Fishing choke price (1 Question)
    Standard: Fishing questions (1 Question)

    Branch: New Branch
        If
            If fishSpeciesArea ${e://Field/Species} Is Selected

        Block: Species trips and CB screen (2 Questions)

        Branch: New Branch
            If
                If changeDaysSpeciesReg No Is Not Selected

Standard: Species CB Questions (3 Questions)

Standard: Boat not fish (1 Question)

Branch: New Branch
    If
        If fishFromBoat No Is Selected

Standard: Boating Questions (4 Questions)

EmbeddedData
    q0b = ${q://QID33/ChoiceTextEntryValue}
    p0b = ${q://QID31/ChoiceTextEntryValue}
    p1b = $e{ e://Field/p0b * 2 }
    dpb = $e{ e://Field/p1b - e://Field/p0b }
    p2b = $e{ round(e://Field/p0b * 0.5 , 0) }

Standard: Cost of Boating Background (1 Question)
Block: Boat CB cost (2 Questions)

EmbeddedData
    q1b = ${q://QID32/ChoiceTextEntryValue}
    dqb = $e{ e://Field/q1b - e://Field/q0b }
    chokePriceb = $e{ 10 * round((e://Field/p0b - e://Field/q0b * e://Field/dpb / e://Field/dqb) / 10 , 0) }

Standard: Boating choke price (1 Question)

Standard: Income (1 Question)

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Start of Block: Intro

Q1 We would like to know about your <u>saltwater boating and fishing in Florida</u>. This survey should only take about <u>10 minutes</u>. Your confidential answers will help us estimate the effect of changes in fishing costs and regulations.

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JS

Q2 Please enter the <u>id code</u> from your letter or email.

_____

End of Block: Intro

Start of Block: Own Boat

JS

Q3 Our records show that you <u>own a boat</u>. Is this <u>true</u>?

O Yes, I use the boat (1)

O Yes, but someone else uses the boat (2)

O No, I don't own a boat (3)

Skip To: End of Survey If Q3 != Yes, I use the boat

End of Block: Own Boat

Start of Block: Boat in the area of interest during period of interest?

JS

Q4 Did you use your boat in ${e://Field/Area} during ${e://Field/Months} this year?

O Yes (1)

O No (2)

- -

Q5 <u>Why</u> didn't you use your boat in ${e://Field/Area} during ${e://Field/Months}?

    O I used my boat somewhere else (6)

    O The boat was not working (5)

    O I was too busy with other things (2)

    O I did not have the money to run the boat (3)

    O Other reason (4) _____

Page Break

JS

Q6 Did you use your boat to <u>fish</u> in ${e://Field/Area} during ${e://Field/Months}?

   O Yes (1)

   O No (2)

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JS

Q7 <u>Why</u> didn't you use your boat to fish in ${e://Field/Area} during ${e://Field/Months}?

O I don't usually fish from my boat (1)

O The species I like was not in season (2)

O I did not have the money to run the boat for fishing (3)

O Other reason (4) _____

End of Block: Boat in the area of interest during period of interest?

Start of Block: Fishing days and attributes

JS ✳

Q8 How many <u>days</u> did you use your boat to fish in ${e://Field/Area} during ${e://Field/Months}?

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Page Break _____

JS ✳

Q9 How many <u>people (including yourself)</u> went on a typical fishing trip in ${e://Field/Area} during ${e://Field/Months}?

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JS *

Q10 How many <u>hours</u> (dock-to-dock) was your typical fishing trip in ${e://Field/Area} during ${e://Field/Months}?
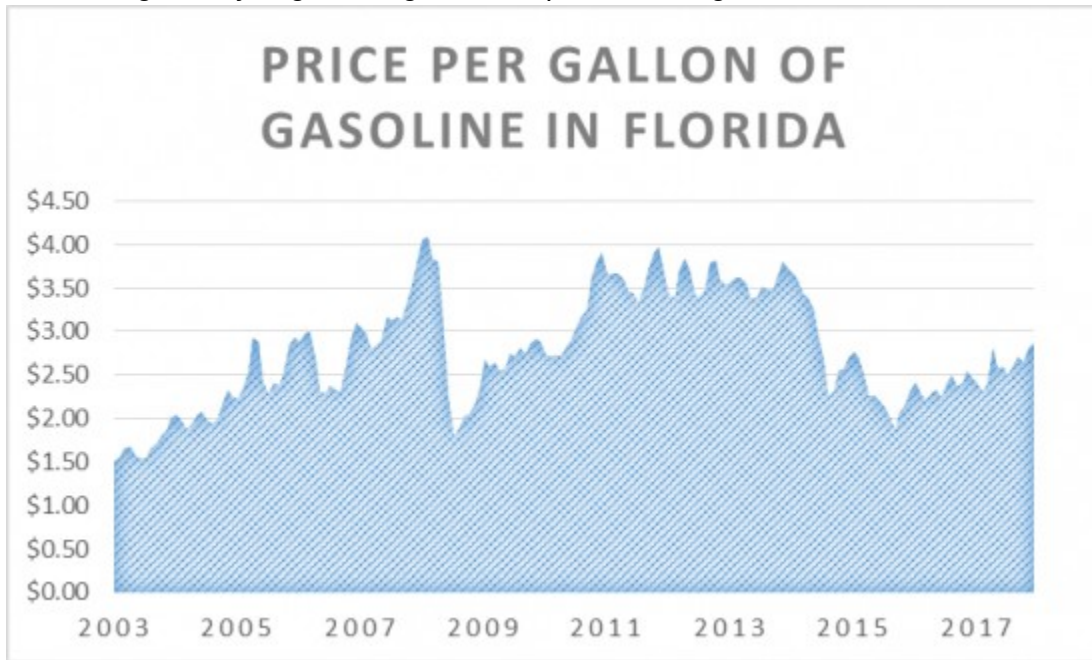
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JS ✳

Q11 How much did a typical fishing trip <u>cost</u> in ${e://Field/Area} during ${e://Field/Months}?

Please estimate the <u>total cost paid by everyone for major items</u> like boat fuel and bait.

_____

Q12 The cost of fishing fluctuates. For example, the graph below shows how the price of fuel has changed in the last 15 years. Your answers to the next set of questions will <u>help us predict</u> how fishing activity might change when trip costs change.

JS ✳

Q13 How many <u>days</u> would you have used your boat to fish
in ${e://Field/Area} during ${e://Field/Months} if trips <u>cost $</u>${e://Field/p1f} per day?

Remember, you said you used your boat to fish ${e://Field/q0f} days when trips cost about $${e://Field/p0f} per day.

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Q14 How many <u>days</u> would you have used your boat to fish
in ${e://Field/Area} during ${e://Field/Months} if trips <u>cost $${e://Field/p2f}</u> per day?

Remember, you said you used your boat to fish ${e://Field/q0f} days when trips cost about $${e://Field/p0f} per day.

_____

End of Block: Fish CB cost

Start of Block: Fishing choke price

Display This Question:

If If fishDaysP1 Text Response Is Less Than ${e://Field/q0f}

Q15 Would you have used your boat to <u>fish at all</u> in ${e://Field/Area} during ${e://Field/Months} if <u>each trip cost $${e://Field/chokePricef}</u>?

O Yes (1)

O No (2)

End of Block: Fishing choke price

Start of Block: Fishing questions

Q16 Which species did you fish for in ${e://Field/Area} during ${e://Field/Months} ?
Select all that apply.

☐ ${e://Field/Species} (1)

☐ spanish or king mackerel (2)

☐ red grouper (3)

☐ mangrove snapper (6)

☐ spotted seatrout or red drum (4)

☐ yellowtail snapper (5)

☐ tuna or marlin (7)

☐ other (16)

End of Block: Fishing questions

Start of Block: Species trips and CB screen

JS ✳

Q17 On how many of the ${e://Field/q0f} days fished in ${e://Field/Area} during
${e://Field/Months} did you target ${e://Field/Species}?

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JS

Q18 This year the ${e://Field/Species} season in ${e://Field/Area} opened in June and the bag limit was 2 fish per person per day.

Would you have fished the <u>same number of days</u> in ${e://Field/Area} during ${e://Field/Months} if the ${e://Field/Species} <u>regulations were different</u>?

O Yes (2)

O Maybe (1)

O No (3)

JS ✳

Q19 How many <u>days</u> would you have <u>fished</u> in ${e://Field/Area} during ${e://Field/Months} if you could have <u>kept ${e://Field/bag1} instead of ${e://Field/bag0} ${e://Field/Species}</u>?

 Reminder: You said you used your boat to fish ${e://Field/q0f} days in ${e://Field/Area} during ${e://Field/Months}.

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JS ✳

Q20

How many <u>days</u> would you have <u>fished</u> in ${e://Field/Area} during ${e://Field/Months} if you <u>could have kept</u> <u>${e://Field/bag2}</u> <u>instead of</u> ${e://Field/bag0} ${e://Field/Species}?

 Reminder: You said you used your boat to fish ${e://Field/q0f} days in ${e://Field/Area} during ${e://Field/Months}.

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Q21 How many <u>days</u> would you have <u>fished</u> in ${e://Field/Area} during ${e://Field/Months} if you <u>could not have kept ${e://Field/Species} at all because the season was closed</u>?

Reminder: You said you used your boat to fish ${e://Field/q0f} days in ${e://Field/Area} during ${e://Field/Months}.

_____

Q22 You used your boat to fish ${e://Field/q0f} days in ${e://Field/Area} during ${e://Field/Months}.

How many <u>days</u> did you use your boat in ${e://Field/Area} during ${e://Field/Months} <u>without fishing</u>?

_____

Q23 How many <u>days</u> did you use your boat in ${e://Field/Area} during ${e://Field/Months}?

_____

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JS ✳

Q24 How many <u>people (including yourself)</u> went on a typical boat trip in ${e://Field/Area} during ${e://Field/Months}?

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JS *

Q25 How many <u>hours</u> was your typical boat trip in ${e://Field/Area} during ${e://Field/Months}?
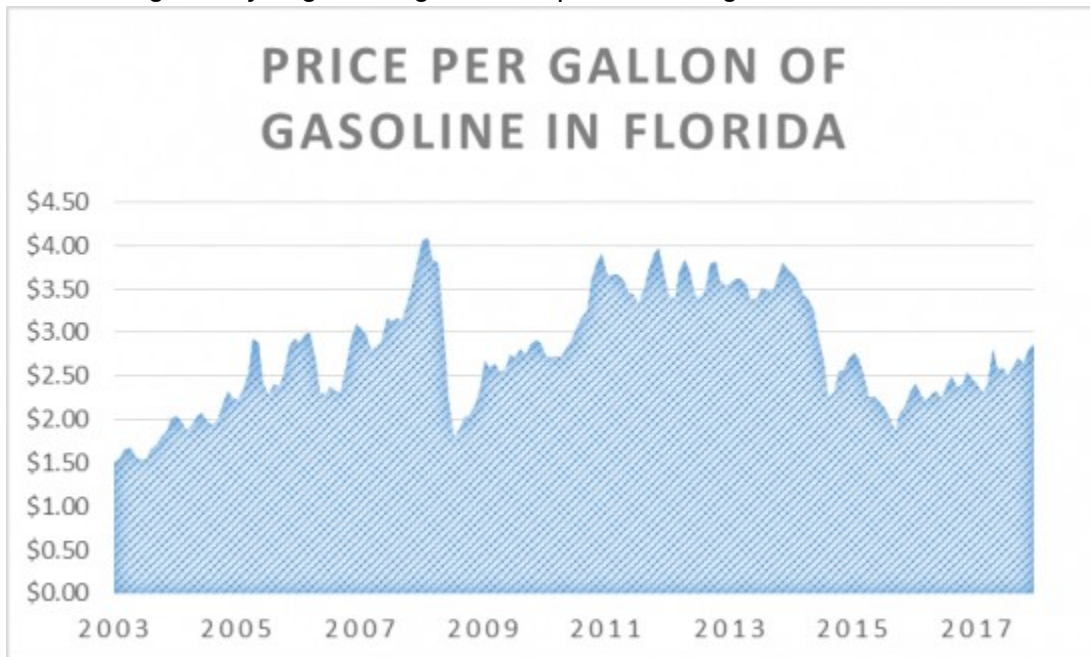
_____

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JS ✳

Q26 How much did a typical boat trip cost in ${e://Field/Area} during ${e://Field/Months}?
Please estimate the total cost paid by everyone for major items like boat fuel.

_____

Q27 The cost of boating fluctuates. For example, the graph below shows how the price of fuel
has changed in the last 15 years. Your answers to the next set of questions will help us predict
how boating activity might change when trip costs change.

JS ✳

Q28 How many <u>days</u> would you have boated in ${e://Field/Area} during ${e://Field/Months} if trips <u>cost $</u>${e://Field/p1b} per day?

Remember, you said you used your boat ${e://Field/q0b} days when trips cost about $${e://Field/p0b} per day.

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Page Break

JS **✱**

Q29 How many <u>days</u> would you have boated in ${e://Field/Area} during ${e://Field/Months} if trips <u>cost $</u>${e://Field/p2b} per day?

Remember, you said you used your boat ${e://Field/q0b} days when trips cost about $${e://Field/p0b} per day.

End of Block: Boat CB cost

Start of Block: Boating choke price

Display This Question:
If If boatDaysP1 Text Response Is Less Than ${e://Field/q0b}

JS

Q30 Would you have <u>used your boat at all</u> in ${e://Field/Area} during ${e://Field/Months} if <u>each trip cost $</u>${e://Field/chokePriceb}?

⚪ Yes (1)

⚪ No (2)

End of Block: Boating choke price

Start of Block: Income

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Q31 Information about income is very important. Please select the category that contains the amount closest to your entire household income before taxes.

▼ Less than $20,000 (1) ... $200,000 or more (20)

End of Block: Income