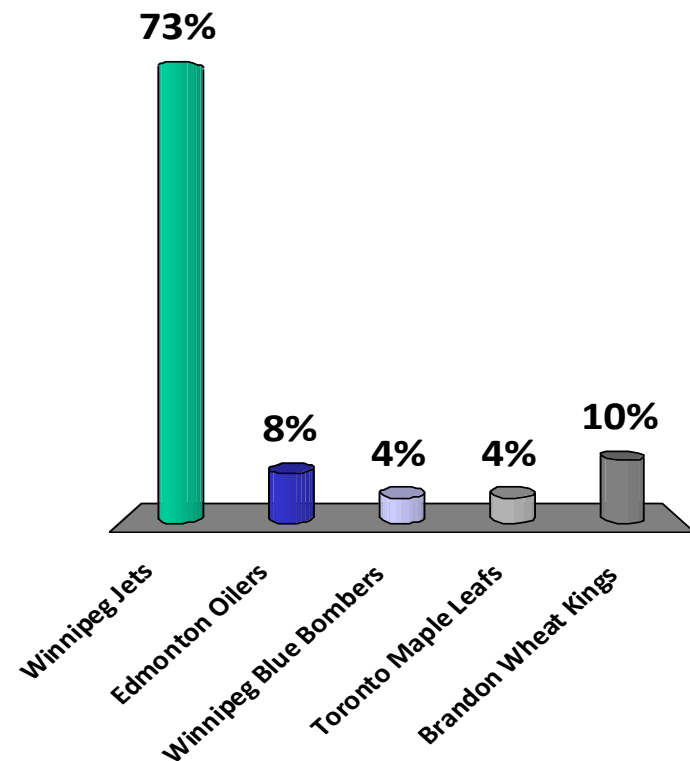


Water and Waste Department CSO Master Plan Symposium

March 5, 2015

Who will win the Stanley Cup?

- A. Winnipeg Jets
- B. Edmonton Oilers
- C. Winnipeg Blue Bombers
- D. Toronto Maple Leafs
- E. Brandon Wheat Kings

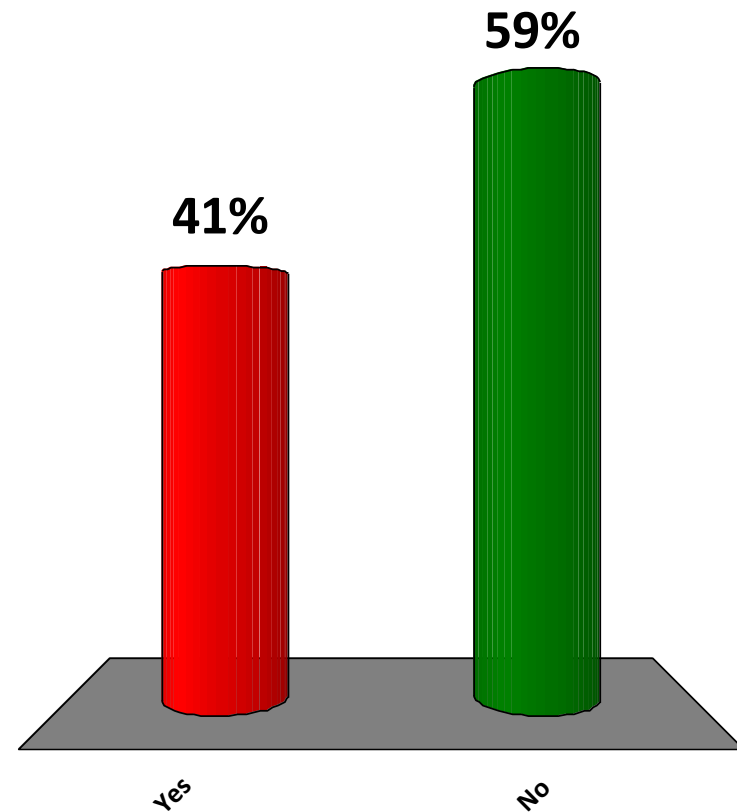


Do CSOs affect the rivers' colour?

A. Yes

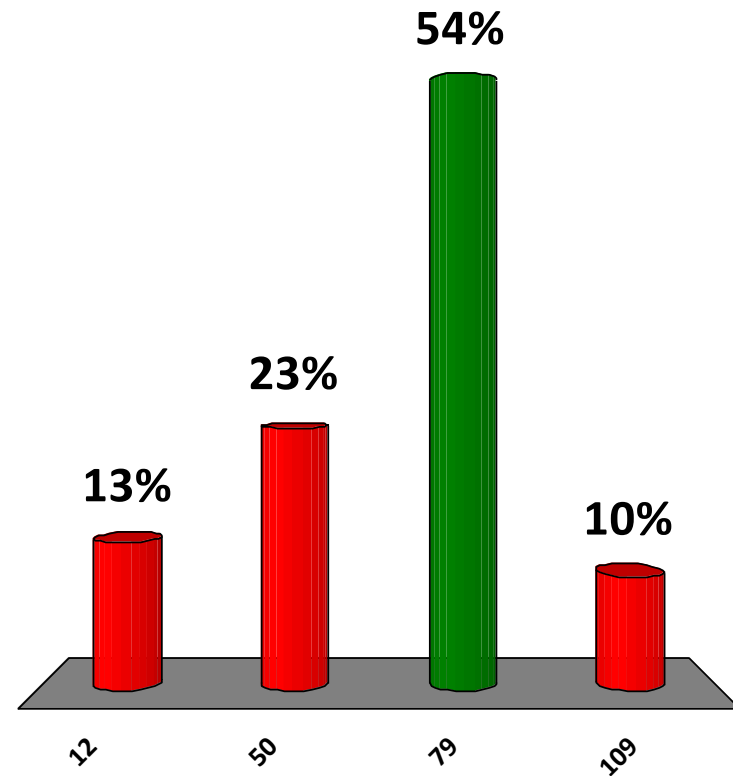


B. No



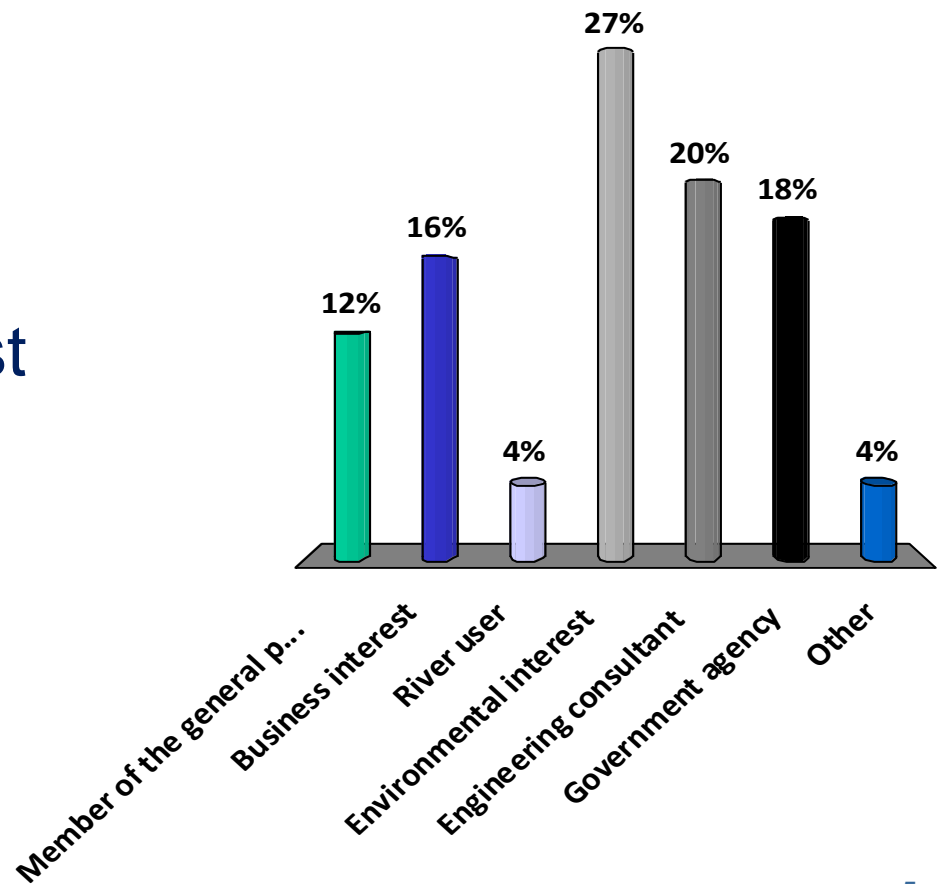
How many CSO outfalls are in the city?

- A. 12
- B. 50
- ✓ C. 79
- D. 109



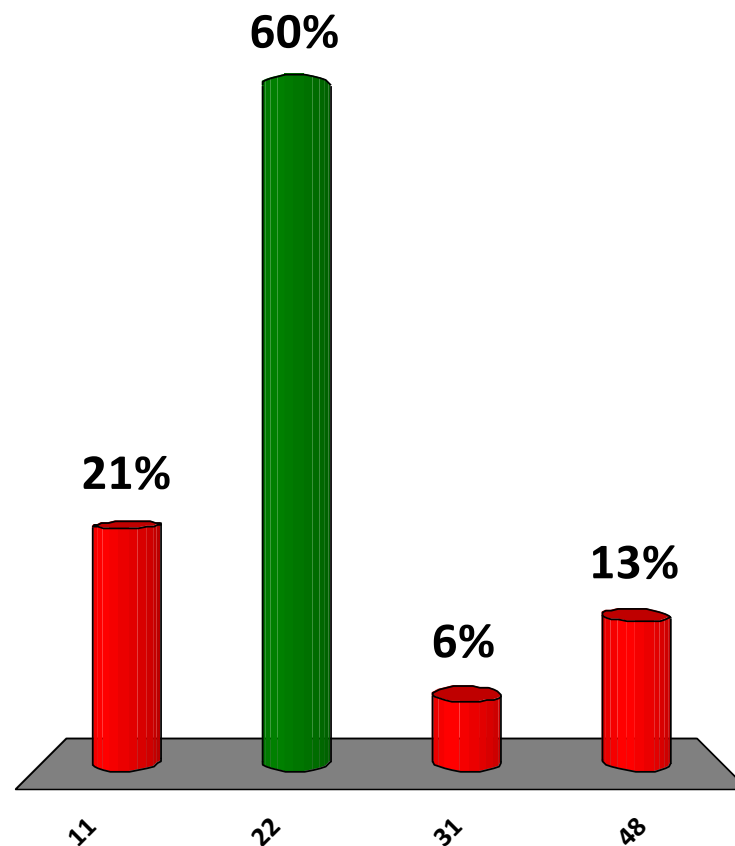
What brings you to this event?

- A. Member of the general public
- B. Business interest
- C. River user
- D. Environmental interest
- E. Engineering consultant
- F. Government agency
- G. Other



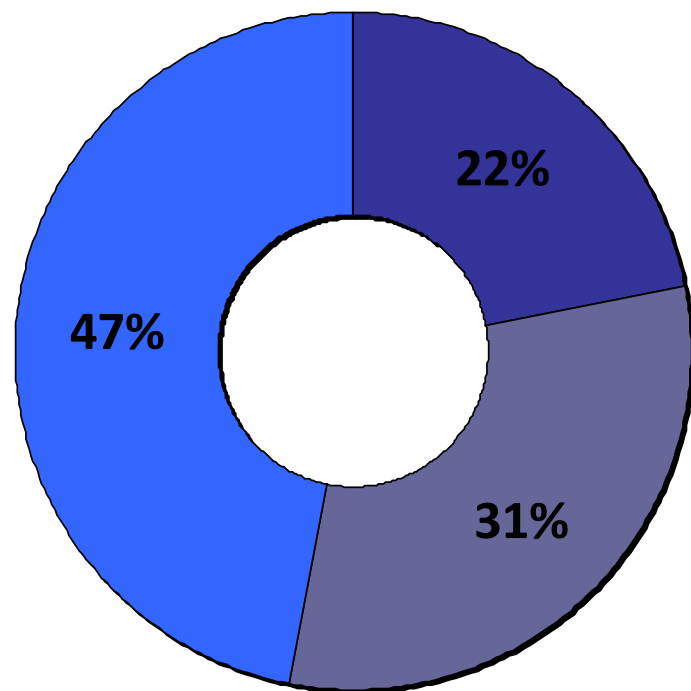
Over a year, on average how often do combined sewers overflow in Winnipeg?

- A. 11
- B. 22
- C. 31
- D. 48



During the open-water recreational season, have you used the rivers in Winnipeg for recreational purposes in the last 2 years?

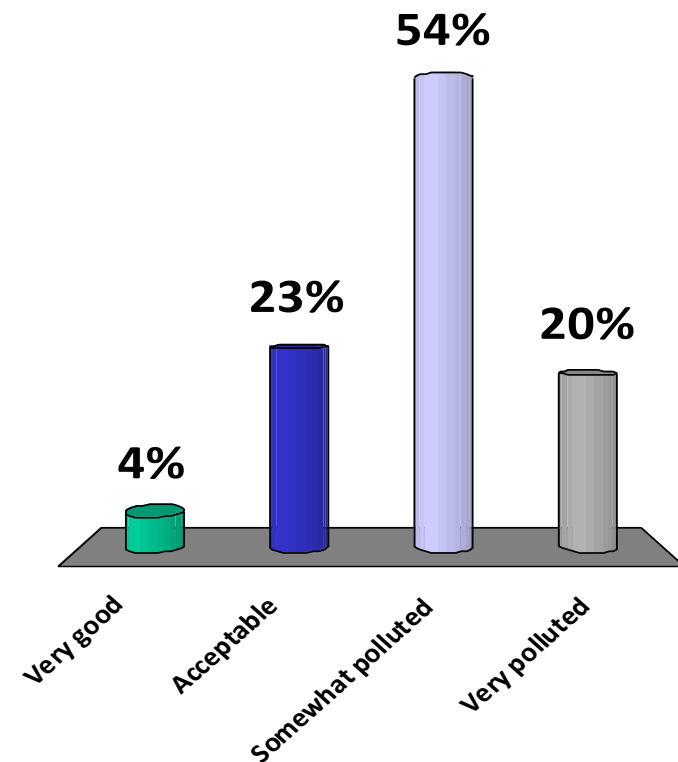
- A. Yes, used often
- B. Yes, used occasionally
- C. No, haven't used



■ Yes, used often ■ Yes, used occasionally ■ No, haven't used

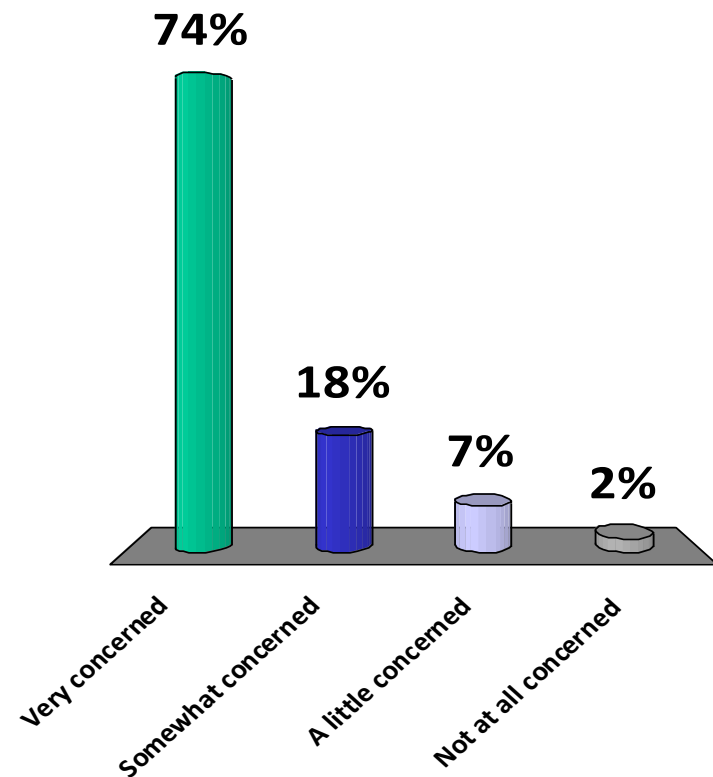
How would you rate the quality of Winnipeg's rivers and streams?

- A. Very good
- B. Acceptable
- C. Somewhat polluted
- D. Very polluted



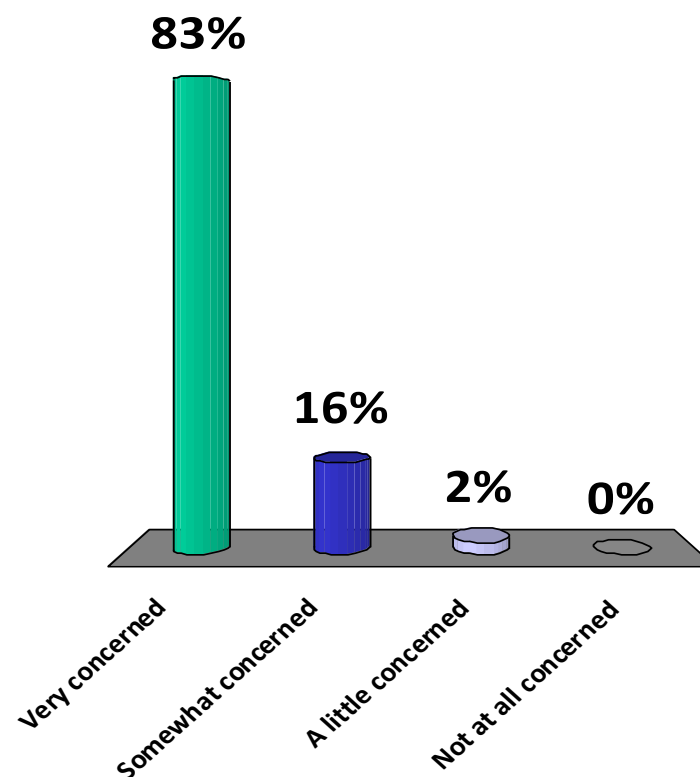
How concerned are you about the state of our rivers and streams?

- A. Very concerned
- B. Somewhat concerned
- C. A little concerned
- D. Not at all concerned



How concerned are you about the state of Lake Winnipeg?

- A. Very concerned
- B. Somewhat concerned
- C. A little concerned
- D. Not at all concerned

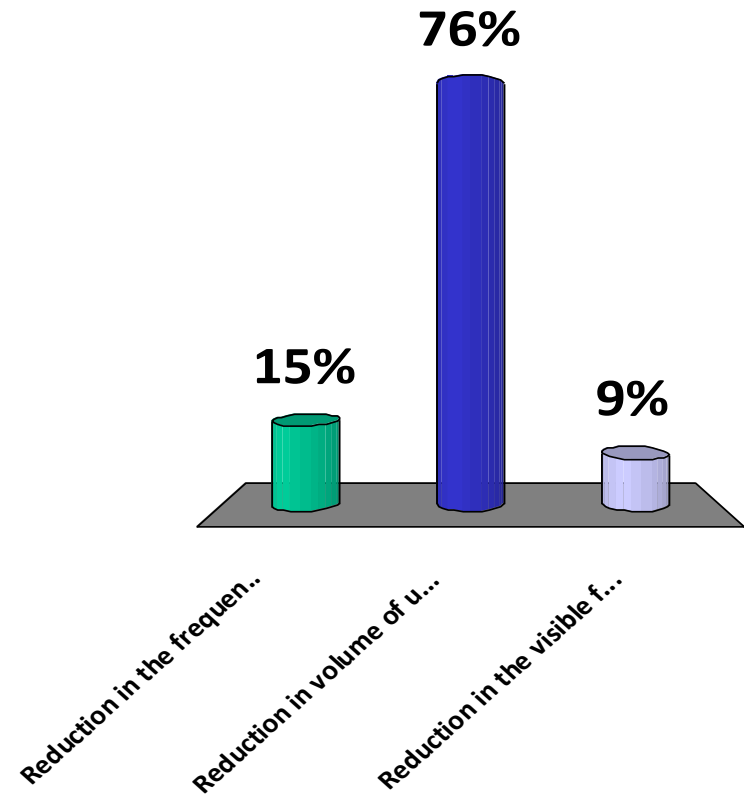


Group Breakout Questions

- What stood out to you from the Panel presentation and discussion?
- What is important for the City to consider as it creates a plan to manage the effects of combined sewer overflows?
 - What issues, opportunities or considerations do you see that should be addressed?
 - How would you assess or evaluate river quality?
- As planning continues what information might be important for public and stakeholders to know or hear about?

CSOs control benefit should be measured by:

- A. Reduction in the frequency of untreated CSOs
- B. Reduction in volume of untreated sewage discharge
- C. Reduction in the visible floating waste in the rivers



Water and Waste Department

CSO Master Plan

<http://wwdengage.winnipeg.ca/cso-mp/>

wwdfeedback@winnipeg.ca