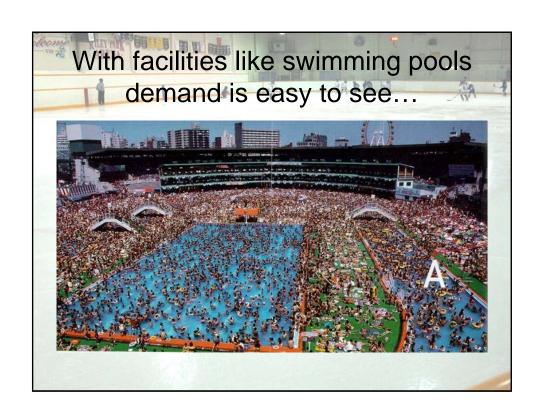
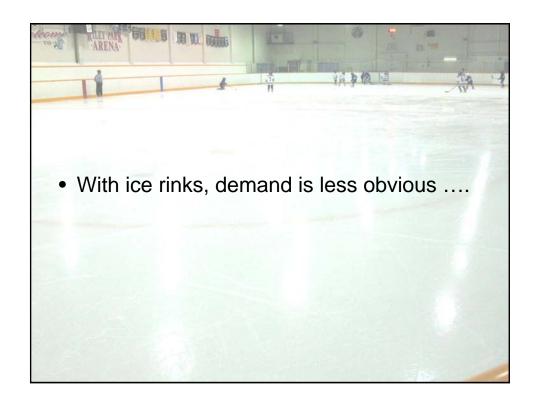




- To provide information on demand for ice time
- To ask Vancouver Parks Board to reassess needs and to evaluate alternatives

 How would the Parks Board know if the City needs an additional rink?



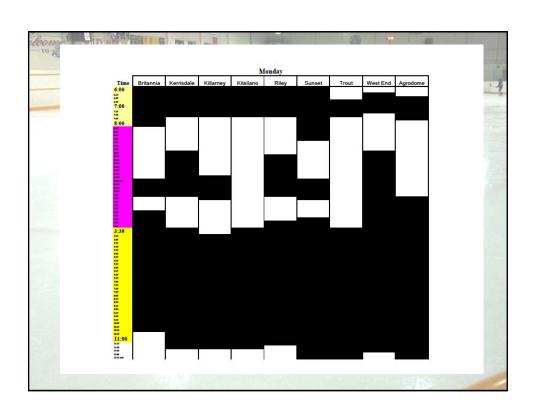


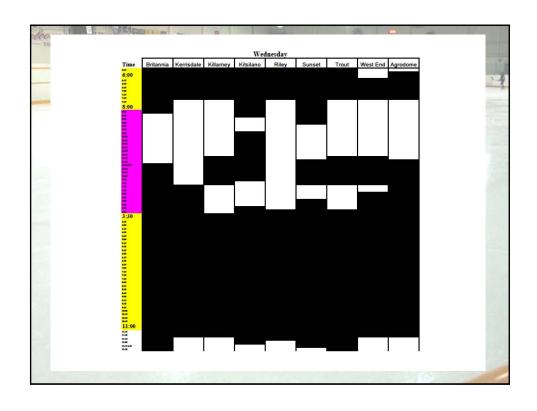
- The year in which the last new ice surface was added in Vancouver:
 - 1976
- Population growth since that time:
 - + 40%

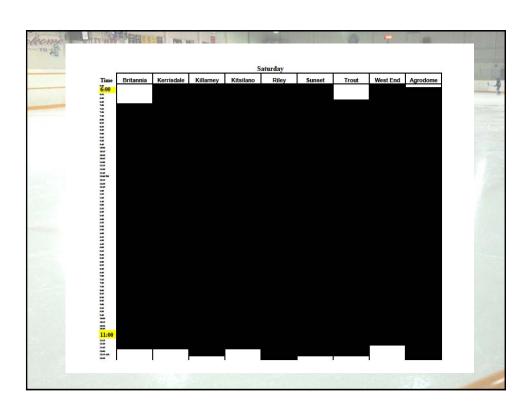
Demand for additional rink time

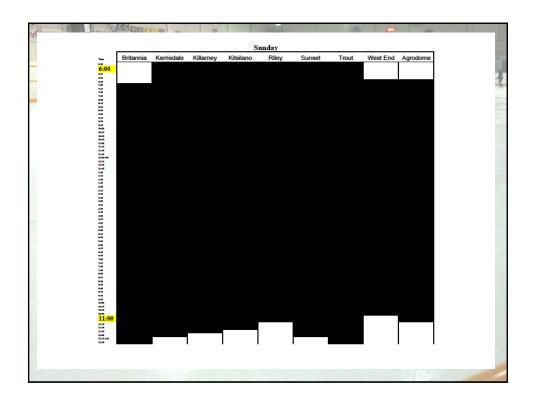
- Comparison of Vancouver's rinks per capita to most other Lower Mainland municipalities:
 - Less than 1/2
- Compared to other cities in Western Canada
 - Less than 1/3

- 9.1% increase in hockey registrations in Vancouver since 2003
- Useable ice time is now virtually 100% utilized in Vancouver









Chronic shortage of useable ice time in Vancouver impacts our programs:

- less ice time per child
- more kids on the ice per session
- unrealistic ice times
- use of facilities outside of Vancouver
- growing waiting lists
- top players playing outside of Vancouver
- more kids per team meaning less game time per kid



- Keep Riley Park rink open
- Build a new rink
- Other
- Reassess priorities of Parks Board ice rink program

Keeping Riley Park rink open

- Assume Riley Park operated as a community user group rental facility:
 - minimal programs
 - no skate shop / skate rentals
 - only maintenance staff

Keeping Riley Park rink open

Revenues

- The three major hockey groups alone need to purchase additional "over allocation" ice equal to 50% of the useable ice time of an ice surface
- Additional ice time required to allow our organizations to grow
- Significant market for prime time commercial rentals

Keeping Riley Park rink open

- Costs:
 - Focus on community group and commercial rentals eliminates costs relating to:
 - · skate rentals
 - · program staff
 - Possible additional savings due to proximity to new facility
- Net operating costs:
 - Average net annual cost to run a rink is approximately \$160,000 (per Parks Board website)
 - Net annual costs could be lower due to higher market rentals and lower costs

Keeping Riley Park rink open

Green space:

- Estimated 60% of existing facility can be converted to green space
- Area of rink (est. 125' x 200') is a small fraction of the total existing green space in the neighbourhood

Keeping Riley Park rink open

- Capital costs:
 - Some capital required to upgrade and convert the rink to a stand alone facility (\$1.2 million to \$2.1 million).
 - Some offsetting savings in decommissioning and demolition costs (unknown).

PERC report

- Prepared in 2003
- Minor hockey in Vancouver grew by 38% from 1988 to the date of the report in 2003
- Hockey in Vancouver grown by 9% since report
- Actual utilization rate of usable ice time is effectively 100%

PERC report

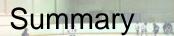
- Report considers that:
 - capacity available if pre 6:00 AM and post
 11:00 PM times more fully used
 - people should use facilities in the suburbs
- Is this an acceptable strategy for the city would this be an acceptable solution for other Parks Board patrons - such as swimmers?

Build a new rink

- Costs in the area of \$15 million for a new facility
- Need to find a location
- Lack of budget in short term

Summary

- 40% growth in population, no additional ice surfaces
- Growing participation in hockey
- Facilities already fully / over utilized
- Compromised youth hockey programs



- The ice surface lost from the Olympic renovation program has not been replaced
- Significant gap in understanding of needs of ice rink users (PERC report)
- Useable ice is effectively "presold"

Conclusions

- Decision to close Riley rink would alter the future of ice sports in Vancouver
- Need to reassess needs, evaluate alternatives, consider what would be required to keep Riley open



