



OFFICIAL NOTICE AND AGENDA

Notice is hereby given that the Parks and Recreation Committee of the City of Stoughton, Wisconsin will hold a regular or special meeting as indicated on the date, time and location given below.

Meeting of the:

Date /Time:

Location:

Members:

PARKS AND RECREATION COMMITTEE OF THE CITY OF STOUGHTON

Monday, July 15, 2013 @ 6:00 PM

Hall of Fame Room (381 E. Main St., Stoughton WI 53589)

Tricia Suess, Tim Swadley, Michael Engelberger, Donna Olson

CC:

Attorney Matt Dregne, Department Heads, Stoughton Newspapers, Pili Hougan, Tamara Bader-Fleres, Debbie Blaney, Debbie Myren, Sean Brusegar, John Lewis, oregonobserver@wcinet.com, Council Members

* Note-For security reasons, the front doors of the City Hall building (including the elevator door) will be locked after 4:30 p.m. If you need to enter City Hall after that time, please use the entrance on the east side of City Hall (the planning department door). If you are physically challenged and are in need of the elevator or other assistance, please call 873-6677 prior to 4:30 p.m.

Item #	CALL TO ORDER
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- | | |
|---|--|
| 1 | Call to Order |
| 2 | Approval of Minutes from June 25, 2013 |
| 3 | Communications |

Item #	OLD BUSINESS
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- | | |
|---|---|
| 4 | Parks and Open Space Plan Update |
| 5 | Pier Location (The committee will go to the site) |

Item #	NEW BUSINESS
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- | | |
|---|---------------------|
| 6 | Book Boxes in Parks |
| 7 | Youth Center Update |
| 8 | Future Agenda Items |

ADJOURNMENT

PARKS AND RECREATION COMMITTEE MEETING MINUTES

Monday, June 25, 2013

6:30 PM

City Council Chambers



Present: Alderpersons: Tim Swadley, Tricia Suess, Michael Engelberger, Mayor Donna Olson and Parks and Recreation Director Tom Lynch

Guests: Ron Christianson, David Kneebone, Laurie Sullivan,

Call to Order

By Suess at 6:30 PM

1. Approval of June 17, 2013 Minutes

Motion by Engelberger, seconded by Swadley to approve the minutes of June 17, 2013. Motion passed 3-0.

2. Communications

None at this time

New Business

3. Youth Center Transition to City

The committee discussed the pros and cons of bringing the youth center staff and program to the City for payroll and supervision.

Motion by Engelberger, seconded by Swadley, to recommend to Council to approve the transition of the Youth Center operations to the Parks and Recreation Department. Motion passed 3-0.

4. Future Agenda Items

Parks and Open Space Plan

Survey

Long range park plans

Policy for Beer Sales

Pier Location

Motion made by Swadley, seconded by Engelberger to adjourn the meeting at 6:50 PM. Motion passed 3-0



Stoughton Parks and Recreation

Notes for May 15- June 15

1. Cummin's Filtration volunteers paid for and installed a waterline at the Lowell Park Community Garden so that water was more accessible to all the lots. Before this project, some gardeners needed to drag the hose 200 feet to reach their plots.



2. Our department was fortunate to receive a grant from the Community Foundation used for securing two interns for providing events in parks and Troll Beach. They are Chris Fiedler from Madison and Samantha Jensen from Milwaukee, now residing in Stoughton. They have been creating and executing programs and events at Troll Beach.



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3. Troll Beach had a bad weather opening, but it has rebounded nicely. There are several great new amenities this year:



4. The Stoughton Merchants Baseball Team will be constructing a concession/restroom/press box building in Norse Park, beginning this August.
5. The Fourth of July event went great at Veteran's Park. Over 1,500 people came to the park for a great view of the firework,



the big band “Second Swing Around”, and hotdogs from Pouter’s Chicago Style Hot Dogs.



6. Dan Glynn created a new program called “Nature Exploration”. We are working with a college student named Cole Dierickx, to provide a different type of class. In two promotion days, we already have enough signups to go head.



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NATURE EXPLORATION

A special experience exploring nature by taking hikes through the woods. Each hike will have a different theme and focus. Participants will learn how to identify animals, birds, bugs, trees, flowers and plants, and amphibians.

There will be an art project that relates to the theme of each exploration. On the final day we will have a nature scavenger hunt which will test the outdoor knowledge that participants have gained throughout the course. After each meeting there will be an outdoor cookout where the class will roast hot dogs and marshmallows and reflect on the events from the day.

Class one: Students will be looking for tracks, scat, fur, and any other signs that have been left behind by animals in the area. By looking through various books and using the knowledge of the instructor we will identify each animal. At the end of the hike students will draw or paint the different animals that have been identified throughout the class.

Class two: Students will be bird watching as well as searching for feathers, eggs, and nests that have been left behind by different bird species. Students will be identifying species along the hike. Please bring an empty gallon milk jug to make a decorated bird feeder for students to take home.

Class three: Students will be catching bugs with butterfly nets that will be provided. After catching and identifying each individual bug, students will make their own personal bug collection to bring home if they would like.

Class four: Students will be looking for different types of trees and identifying them by their leaves, bark, seeds, and cones. We will also be searching and identifying various wild flowers and other forest plants. At the end of the class students will do a leaf-rubbing project to show off their identification skills and knowledge. Students will also have the option to pick wildflowers and decorate a vase to bring them home in. Please bring an empty plastic or glass bottle that can be used as a vase.

Class five: Students will be catching and identifying turtles, frogs, and toads. We will be looking in swampy areas and also along the river where these reptiles and amphibians make their homes. We will be looking for different nests, eggs, and other signs to learn how these creatures live and survive.

Class six: Students will be exercising their all around knowledge that they have retained throughout the five weeks by going on a nature scavenger hunt. Participants will get a list of various objects in nature that they have to successfully locate and identify.

Instructor: Cole Dierickx-Recreation Major at Winona State University.

Days & Times: Tuesdays, 4pm - 7pm

Dates: 7/16 - 8/20

Who: Ages 8-12 years' old

Where: Begins in Amundson Park and pick up will be at Viking Park

What to bring: Weather appropriate clothes, walking or hiking shoes (no flip flops)

Minimum and Maximum Participants: 6 min, 15 max

Fee: \$40 includes shirt

Program Code: 1230.200



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The background of the slide is a photograph of a town street. In the foreground on the left, there is a black street lamp with a white globe and a hanging basket of red flowers. Behind it, a large American flag is flying. In the background, there is a multi-story brick building with a clock tower and a red roof. The sky is blue with some clouds.

Final Survey Results

City of Stoughton

Parks & Recreation Department

Prepared by
Carol Scovotti, D.P.S.
Chief Consultant, SMR Communications
Assistant Professor, University of Wisconsin-Whitewater
February 19, 2006

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Introduction

- A critical element in the City of Stoughton's upcoming *Parks and Open Space Plan Update* is relevant input from City residents about their current and future use of park facilities. Over time, behavioral patterns change. To understand the evolution of usage of current parks, recreational facilities and open space, and to plan for future growth the Parks and Recreation Department surveyed Stoughton residents.
- The survey was designed to provide accurate data to help committee members and City employees to identify key issues about park usage today:
 - How often do residents use Stoughton parks?
 - What are the most widely used park facilities in Stoughton?
 - What types of activities take place in Stoughton parks?
 - What is the perceived importance of the various types of park facilities maintained by the City?
 - How satisfied are residents with Stoughton Parks and Recreation?
- The survey also posed questions about the size and quantity of existing facilities. This feedback is critical to City planners responsible for determining the types, locations and sizes of new park facilities.
- Data collection was conducted from mid-November through early-December 2006. A hardcopy of the survey was distributed in the November *Tower Times*, the newsletter of Stoughton. An online version of the survey was also made available with links provided through the City's web site and through a 1000 piece email drop.
- This report includes the preliminary insights from the data collected as well as subsequent analysis based on household demographic data. The raw data gathered via the survey was already provided in electronic form to both Tom Lynch, Stoughton Parks and Recreation Department, and the consultant responsible for the *Parks and Open Space Plan Update*.

General Results

- There is no single, reliable source for the number of individual residences in Stoughton. However, we estimated the “population” of this study using a variety of available data.
 - The total number of residential garbage pickups in Stoughton is 4,071 (City Clerk, 2006).
 - The number of individual addresses containing an apartment number in Voting District #3 is 229 (Voter Registration List, 2006).
 - Assuming the three remaining districts have a similar number of apartment units in their areas, the total number of Stoughton households is estimated to be approximately 5,000.
- A total of 677 responses were received from the hard copy and electronic survey distributions, about 170 percent of the desired target amount. This represents an overall response rate of 13.5 percent. These additional responses make the results statistically more reliable than the desired accuracy rate (95 percent confidence interval with a margin of error +/- 3 percent) and improve the generalizability of the survey.
- Response was evenly distributed from around the City. The 16.7 percent of responses that did not indicate one of Stoughton’s four voting districts were kept in the response set as we discovered many either didn’t know their voting district or they voted via absentee ballot.
 - 21.8 percent (146) - District 1
 - 17.1 percent (115) - District 2
 - 17.9 percent (120) - District 3
 - 26.5 percent (178) - District 4

Demographic Profile of Survey Respondents

- Of all the demographic information collected, number of children in the household proved to be the most significant in determining park usage, activities, and perceived importance of various types of park facilities maintained by the City of Stoughton.
- The table below represents the number of respondents by age and number of children in the household.

Respondent Age	Number of Children in Household				Total
	No Children	1-2 Children	3-4 Children	5+ Children	
18-29	21	15	27	6	69
30-44	15	65	130	126	336
45-59	72	50	43	39	204
60-69	36	1	4	0	41
70+	23	1	0	0	24
Total	167	132	204	171	674

Frequency of Park Use

Q1	Never	Rarely	Some-times	Often	All the time	Mean
Neighborhood/ Toddler Parks	112 / 16.8%	112 / 16.8%	189 / 28.3%	187 / 27.6%	68 / 10.2%	2.98
Baseball/ Softball Fields	205 / 30.9%	125 / 18.8%	133 / 20.0%	136 / 20.5%	65 / 9.8%	2.59
Soccer/ Football Fields	239 / 36.2%	122 / 18.5%	135 / 20.5%	112 / 17.0%	52 / 7.9%	2.42
Paved Ped/ Bike Paths	98 / 14.8%	117 / 17.7%	206 / 30.4%	165 / 24.9%	76 / 11.5%	3.01
Nature/ Multiuse Trails	85 / 12.7%	135 / 20.2%	208 / 31.1%	161 / 24.1%	79 / 11.8%	3.02
Basketball Courts	243 / 36.4%	144 / 21.6%	186 / 27.9%	76 / 11.4%	18 / 2.7%	2.22
Tennis Courts	280 / 42.0%	168 / 25.2%	151 / 22.6%	54 / 8.0%	14 / 2.1%	2.03
Nature Preserves	142 / 21.4%	172 / 25.9%	191 / 28.8%	113 / 17.0%	45 / 6.6%	2.62
Picnic Areas	128 / 19.0%	201 / 29.9%	254 / 37.8%	70 / 10.4%	19 / 2.8%	2.48
Swimming Facilities	210 / 31.5%	152 / 22.5%	180 / 27.0%	88 / 13.2%	36 / 5.4%	2.38
Skateboard Parks	502 / 75.0%	80 / 12.0%	61 / 9.1%	19 / 2.8%	7 / 1.0%	1.43
Open Space/ Nonspecific Use	153 / 23.4%	158 / 23.4%	225 / 34.4%	89 / 13.6%	30 / 4.6%	2.52
Ice Skating Rinks	299 / 44.8%	154 / 23.1%	123 / 18.4%	51 / 7.6%	41 / 6.1%	2.07

Three questions from the survey dealt with frequency of park use.

- Q1 collected use of 13 different park facilities (1 = never; 5 = all the time)
- Q2 collected general usage last summer (1 = never; 6 = daily)
- Q3 collected typical usage in fall, winter and spring (1 = never; 6 = daily)

	Q2 Summer Use	Q3 Other Season Use
Never	19 / 2.8%	32 / 4.8%
Seldom	64 / 9.5%	149 / 22.1%
Monthly	59 / 8.7%	98 / 14.6%
Twice a Month	62 / 9.2%	129 / 19.2%
Weekly	323 / 47.8%	220 / 32.7%
Daily	149 / 22.0%	45 / 6.7%

Frequency of Park Use by Number of Children in Household

- Park facilities used by residents of Stoughton is impacted by the number of children in the household. The table below shows the percent of OFTEN or ALL THE TIME responses for usage of each park type by number of children in the household.
- Park facilities are in rank order by number of children in household.

No Children	1-2 Children	3-4 Children	5+ Children
Paved Ped/Bike Paths (33.3%)	Paved Ped/Bike Paths (46.6%)	Neighborhood/Toddler (45.5%)	Neighborhood/Toddler (54.2%)
Nature/ Multiuse Trails (31.9%)	Nature/ Multiuse Trails (44.9%)	Nature/ Multiuse Trails (40.1%)	Swimming Facilities (48.4%)
Nature Preserves (22.3%)	Neighborhood/Toddler (38.1%)	Baseball/ Softball Field (38.2%)	Baseball/ Softball Field (39.1%)
Open Space/ Nonspecific (20.1%)	Baseball/ Softball Field (27.7%)	Paved Ped/Bike Paths (34.2%)	Soccer/ Football Field (37.9%)
Baseball/ Softball Field (12.9%)	Nature Preserves (27.7%)	Soccer/ Football Field (33.2%)	Paved Ped/Bike Paths (34.1%)
Neighborhood/Toddler (12.2%)	Soccer/ Football Field (22.9%)	Nature Preserves (27.2%)	Nature/ Multiuse Trails (33.6%)
Picnic Areas (9.6%)	Swimming Facilities (18.9%)	Swimming Facilities (22.6%)	Basketball Courts (22.3%)
Tennis Courts (7.2%)	Open Space/ Nonspecific (17.7%)	Open Space/ Nonspecific (19.9%)	Ice Skating Rinks (19.3%)
Basketball Courts (6.2%)	Basketball Courts (16.0%)	Ice Skating Rinks (17.6%)	Nature Preserves (18.3%)
Swimming Facilities (5.6%)	Ice Skating Rinks (12.1%)	Picnic Areas (16.7%)	Picnic Areas (15.8%)
Ice Skating Rinks (4.4%)	Tennis Courts (10.6%)	Basketball Courts (12.4%)	Open Space/ Nonspecific (13.6%)
Soccer/ Football Field (2.5%)	Picnic Areas (9.1%)	Tennis Courts (9.9%)	Tennis Courts (12.2%)
Skateboard Parks (0.6%)	Skateboard Parks (3.1%)	Skateboard Parks (5.9%)	Skateboard Parks (5.3%)

Seasonal Park Use by Number of Children in Household

- The more children in the household, the greater the frequency of use of Stoughton parks.
- The table below indicates the percentage of respondents who indicated they or a member of their household visited a park in Stoughton more than twice a month in a given season. Daily use by season is also specified.

	No Children	1-2 Children	3-4 Children	5+ Children
Summer Use > Twice a month	47.9%	85.6%	88.8%	93.0%
Summer Use Daily	10.7%	25.0%	20.6%	32.7%
Fall/Winter/Spring Use > Twice a month	31.1%	60.3%	62.0%	80.5%
Fall/Winter/Spring Use Daily	4.1%	6.1%	5.9%	10.7%

Most Frequently Used Parks

Q4 identified the most frequently used Stoughton park facility.

If multiple answers were identified, OTHER response was selected.

Please forgive typos and incorrectly named facilities. These responses come directly from respondents. (obvious typos were corrected)

With the exception of Schelfelker Park (listed as the 5th most popular park for households with no children), the top five parks are the same, regardless of the number of children in the household.

	Frequency	Percent
Mandt	102	17.2
Norse	81	13.7
Racetrack	73	12.3
Virgin Lakes	63	10.6
Bjorn	48	8.1
Other	31	5.3
East Side	27	4.6
Schefelker	22	3.7
River Trail	17	2.9
Don't Know/None	16	2.7
Veterans	15	2.5
Lowell	13	2.2
Bike Paths/Trails	11	1.9
Westview Ridge	11	1.9
Viking	10	1.7
Oak Knoll	9	1.5
Yahara River	9	1.5
Criddle	8	1.3
Amundson	6	1.0
Kegonsa	6	1.0
Kiederman	5	.8
Baseball areas	3	.5
Dunkirk	3	.5
Frisbee Golf	2	.3
Ice Rink	2	.3
Total	593	100.0

Perceived Importance of Parks

Q7	Ext Unimp	Unimp	Neutral	Imp	Ext Imp	Mean
Neighborhood/ Toddler Parks	9 / 1.3%	25 / 3.8%	160 / 24.1%	301 / 45.3%	169 / 25.5%	3.90
Baseball/ Softball Fields	16 / 2.4%	61 / 9.2%	262 / 38.7%	232 / 35.0%	92 / 13.9%	3.49
Soccer/ Football Fields	18 / 2.7%	50 / 7.5%	271 / 40.8%	235 / 35.3%	91 / 13.7%	3.50
Paved Ped/ Bike Paths	1 / 0.2%	7 / 1.2%	45 / 7.9%	303 / 53.0%	215 / 37.6%	4.27
Nature/ Multiuse Trails	6 / 0.9%	25 / 3.7%	158 / 23.3%	278 / 41.7%	200 / 29.9%	3.96
Basketball Courts	24 / 3.6%	51 / 7.5%	308 / 46.2%	230 / 34.5%	54 / 8.1%	3.36
Tennis Courts	26 / 3.9%	91 / 13.7%	332 / 49.0%	170 / 25.5%	47 / 7.1%	3.18
Nature Preserves	13 / 1.9%	36 / 5.4%	168 / 25.1%	278 / 41.6%	173 / 25.9%	3.84
Picnic Areas	13 / 1.9%	31 / 4.6%	183 / 27.4%	340 / 51.0%	100 / 14.8%	3.72
Swimming Facilities	21 / 3.1%	39 / 5.9%	163 / 24.5%	212 / 31.3%	230 / 34.6%	3.89
Skateboard Parks	102 / 15.3%	130 / 19.5%	308 / 46.3%	90 / 13.5%	35 / 5.3%	2.74
Open Space/ Nonspecific Use	13 / 1.9%	39 / 5.8%	227 / 33.9%	250 / 37.4%	140 / 20.9%	3.70
Ice Skating Rinks	41 / 6.2%	77 / 11.6%	279 / 42.0%	183 / 27.0%	85 / 12.6%	3.29

Two questions from the survey dealt with perceived importance of park facilities

- Q5 collected overall importance of parks in quality of life (1 = very unimportant; 5 = very important)
- Q7 collected importance of 13 different park facilities (1 = extremely unimportant; 5 = extremely important)

Q5	Overall Importance
Very Unimportant	26 / 3.8%
Unimportant	5 / 0.7%
Neutral	24 / 3.5%
Important	176 / 26.0%
Very Important	446 / 65.9%
MEAN SCORE	4.49

Rank Importance of Park Facilities by Number of Children in Household

- The importance of park facilities used by residents of Stoughton is impacted by the number of children in the household. The table below shows the percent of IMPORTANT and EXTREMELY responses for each park type by number of children in the household.
- The perceived importance of various park facilities is in rank order by number of children in household. The yellow shading in a cell indicates the rank level is the same as the Frequency of Park Use by Number of Children in Household table.

No Children	1-2 Children	3-4 Children	5+ Children
Paved Ped/Bike Paths (80.1%)	Paved Ped/Bike Paths (92.0%)	Paved Ped/Bike Paths (93.8%)	Paved Ped/Bike Paths (97.8%)
Nature/ Multiuse Trails (77.3%)	Nature/ Multiuse Trails (78.6%)	Neighborhood/Toddler (74.4%)	Swimming Facilities (48.4%)
Nature Preserves (68.9%)	Neighborhood/Toddler (72.3%)	Swimming Facilities (70.9%)	Neighborhood/Toddler (75.5%)
Picnic Areas (67.5%)	Nature Preserves (70.2%)	Picnic Areas (69.6%)	Nature/ Multiuse Trails (64.7%)
Open Space/ Nonspecific (62.0%)	Swimming Facilities (62.3%)	Nature/ Multiuse Trails (68.5%)	Picnic Areas (64.1%)
Neighborhood/Toddler (59.9%)	Picnic Areas (60.8%)	Nature Preserves (68.1%)	Nature Preserves (63.3%)
Pet Exercise Area (54.3%)	Open Space/ Nonspecific (55.0%)	Open Space/ Nonspecific (59.3%)	Soccer/ Football Field (58.2%)
Swimming Facilities (52.2%)	Baseball/ Softball Field (44.3%)	Soccer/ Football Field (57.1%)	Open Space/ Nonspecific (56.0%)
Community Gardens (50.6%)	Soccer/ Football Field (43.5%)	Baseball/ Softball Field (54.0%)	Baseball/ Softball Field (55.3%)
Baseball/ Softball Field (39.4%)	Pet Exercise Area (42.0%)	Pet Exercise Area (50.5%)	Pet Exercise Area (48.0%)
Basketball Courts (35.4%)	Community Gardens (41.2%)	Basketball Courts (48.5%)	Ice Skating Rinks (47.9%)
Soccer/ Football Field (33.5%)	Basketball Courts (39.4%)	Community Gardens (47.5%)	Community Gardens (47.0%)
Tennis Courts (32.5%)	Ice Skating Rinks (35.9%)	Ice Skating Rinks (45.1%)	Basketball Courts (44.7%)
Ice Skating Rinks (29.8%)	Tennis Courts (31.5%)	Volleyball Courts (33.3%)	Tennis Courts (33.1%)
Volleyball Courts (19.4%)	Volleyball Courts (25.4%)	Tennis Courts (32.8%)	Volleyball Courts (32.9%)
Skateboard Parks (18.6%)	Skateboard Parks (12.3%)	Skateboard Parks (23.5%)	Skateboard Parks (18.2%)

Factor Analysis – Park Activities

Activity Relationship Matrix				
Unique Activities	Dimensions			
	Trails & Picnics	Ball Players	Young Child Activities	Tween/ Teen Activities
Nature Trails	.896			
Paved/ Bike Paths	.814			
Nature Preserves	.805			
Picnic Areas	.667			
Open Space	.610			
Baseball/ Softball		.858		
Basketball		.774		
Soccer/ Football		.760		
Swimming			.735	
Neighborhood/ Toddler Parks			.632	
Ice Skating				.810
Skateboarding				.660
Tennis				.541

- Parks support a variety of activities, many of which share similarities (dimensionality). While analyzing the frequency of use of the individual activities is useful (frequencies data are provided later in this document), grouping like-items provides stronger results and helps decision makers better target their actions. Factor Analysis is a way to way to group like-items and reduce the number of variables to be considered.
- Results from Q1 (how often various park facilities are used) were combined with corresponding variable results from Q7 (importance of adding various park facilities in the future) to estimate future use of each of the 13 listed park facilities.
- Principle Component Analysis was used as the extraction method with a Varimax rotation in performing this factor analysis. As seen in the table to the right, four distinct dimensions were identified, explaining 68.3 percent of the variance.
 - Trails & Picnics (24.8 percent of the variance)
 - Ball Players (17.0 percent of the variance)
 - Young Child Activities (13.6 percent of the variance)
 - Tween/Teen Activities (12.9 percent of the variance)

Cluster Analysis – Resident Usage

- Use of park facilities varies significantly by individual. Some are highly active in a few activities year around while others use multiple facilities less frequently or seasonally. Still others don't use park facilities at all.
- Results from Q1 (how often various park facilities are used) were summed to determine overall park usage. An average of the summed score was determined. That average was then combined with responses from Q2 (last summer's park usage) and Q3 (fall, winter, spring park usage) using K-Mean Clustering Analysis to determine if resident usage could be clearly classified.
- This type of analysis also serves as a check to insure respondents were consistent with their responses.
- 92.4 percent of the responses were clustered using this method. These are extremely strong and statistically accurate results. As seen in the table to the right, results suggest four distinct cluster of users.
 - Nonusers (20.1 percent of clustered respondents)
 - Infrequent users (19.4 percent of clustered respondents)
 - Seasonal Frequent (36.5 percent of clustered respondents)
 - Year Around High (14.0 percent of clustered respondents)

Cluster Analysis Results				
Park Use	User Categories			
	Non Users	Infrequent Users	Seasonal Frequent Users	Year Around High
Overall Use <i>(Mean Score & Scale Classification)</i>	1.46 Never - Rarely	2.23 Rarely - Sometimes	3.46 Sometimes - Often	4.15 Often – All the time
Summer Use	Monthly	2x/Mo	Weekly	Daily
Fall, Winter, Spring Use	Seldom	Monthly	2x/Mo	Weekly
Quantity in Cluster	124	181	225	86

Future Priorities

- Residents were asked to select their top six priorities out of 14 types of facilities for future expansion. Ranking of the priorities is listed in the table below.

Rank		Total	Top Priority	2 nd	3 rd	4 th	5 th	6 th
1	Ped/Bike Paths	553	152	111	116	74	58	42
2	Riverwalk	445	51	91	76	68	74	85
3	Child Play Equip	431	111	71	72	63	59	55
4	Wildlife Preserve	408	74	79	76	60	57	62
5	Open Space	381	52	52	57	77	63	75
6	Open Picnic	372	17	40	62	94	91	68
7	Covered Picnic	344	17	49	54	65	79	80
8	Baseball/Softball	230	71	45	27	37	30	20
9	Soccer/Football	224	27	43	47	26	47	34
10	Basketball	178	17	32	34	32	29	34
11	Tennis	128	13	23	18	25	27	18
12	Other	118	46	11	8	7	11	35
13	Volleyball	72	4	8	13	14	12	21
14	Skateboard Park	45	9	3	4	9	8	12

Future Priorities by Number of Children in Household

- With the exception of children's play equipment, the top priorities of Stoughton residents for park facilities isn't impacted by the number of children in the household.
- The table below shows if there was statistically significant differences in the responses with and without children.

Rank		Total	Top Priority	Significance based on # Children in HH
1	Ped/Bike Paths	553	152	No
2	Riverwalk	445	51	No
3	Child Play Equip	431	111	Yes – Significant with any number of children and those in the 60+ age group with no children
4	Wildlife Preserve	408	74	No
5	Open Space	381	52	No
6	Open Picnic	372	17	No
7	Covered Picnic	344	17	No
8	Baseball/Softball	230	71	Yes – Significant with 3+ children
9	Soccer/Football	224	27	Yes – Significant with 3+ children
10	Basketball	178	17	Yes – Significant with any number of children
11	Tennis	128	13	No
12	Other*	118	46	Yes – Significant with 3+ children
13	Volleyball	72	4	Yes – Significant with any number of children
14	Skateboard Park	45	9	Yes – Significant with 3+ children

* Relevant OTHER responses include Indoor Soccer (3); Pool (3); Restrooms (1); Football field only (1) and Trees (1).

Size & Quantity of Parks

- Two questions obtained opinions about the quantity and size of the parks.
- Results indicate residents consider both the quantity of parks and size of the parks are sufficient.
- Number of Parks
 - Too Few 204 / 30.2%
 - Sufficient Number 471 / 69.7%
 - Too Many 1 / 0.1%
- Size of Parks
 - Too Small 118 / 17.5%
 - Adequate Size 557 / 82.5%
 - Too Large - 0 -
- There is **no statistically significant difference** in the adequacy of size or quantity of parks based on number of children in the household.

	Non Users	Infrequent Users	Seasonal Frequent Users	Year Around High	Total
Too Few	36	25	37	59	157
Sufficient	39	118	110	84	351
Too Many	0	1	0	0	1
Total	75	144	147	143	509

Satisfaction with Parks

Q6	Ext Dissat	Dissat	Neutral	Sat	Ext Sat	Mean
Overall Satisfaction	3 / 0.5%	28 / 4.2%	109 / 16.4%	446 / 67.3%	77 / 11.6%	3.85
Safety	2 / 0.3%	14 / 2.1%	145 / 21.8%	424 / 62.9%	79 / 11.6%	3.85
Cleanliness	2 / 0.3%	20 / 3.0%	138 / 20.8%	419 / 63.1%	85 / 12.8%	3.85
Maintenance of Equipment	7 / 1.1%	47 / 7.1%	177 / 26.7%	377 / 56.9%	54 / 8.2%	3.64
Variety of Equipment/Fac	8 / 1.2%	80 / 12.0%	221 / 33.3%	312 / 47.0%	43 / 6.5%	3.45
Ease of Access to Equip/Fac	2 / 0.3%	20 / 3.0%	167 / 25.2%	409 / 61.6%	66 / 9.9%	3.78
Availability of Equipment/Fac	5 / 0.8%	43 / 6.5%	180 / 27.1%	377 / 56.7%	60 / 9.0%	3.67
Proximity of Park to Home	7 / 1.1%	22 / 3.3%	104 / 15.6%	343 / 51.6%	189 / 28.4%	4.03
Availability of Parking	1 / 0.1%	33 / 4.9%	141 / 21.1%	384 / 57.6%	108 / 16.2%	3.85
Park Furnishings	5 / 0.8%	78 / 11.8%	200 / 30.2%	332 / 50.1%	48 / 7.2%	3.51
Number of Restrooms	25 / 3.8%	165 / 24.4%	225 / 34.0%	223 / 33.7%	24 / 3.6%	3.08
Cleanliness of Restrooms	32 / 4.9%	119 / 18.1%	308 / 45.5%	176 / 26.8%	22 / 3.3%	3.06

- One question in the survey focused on resident satisfaction with the parks in general and specific uses.
- When using a 5-point scale to measure satisfaction,
 - 3.00 - 3.39 is considered satisfactory
 - 3.40 – 3.69 is considered very good
 - 3.70 – 3.99 is considered excellent
 - 4.00 + is considered outstanding
- Overall satisfaction with Stoughton parks is excellent.
- Proximity of parks to one's home is considered outstanding
- Park safety, overall cleanliness, ease of access to park equipment and facilities and parking availability are all rated as excellent
- Variety, availability and maintenance of equipment/facilities are rated very good
- Only the number and cleanliness of restrooms are rated satisfactory

Summary of Findings, Conclusions & Recommendations

The preceding data supports the following statements and recommendations with regard to *current park usage*:

	Summary of Findings	Conclusions	Recommendations
1	The most frequently used types of park facilities involve pedestrian, bicycle and nature trails (p.6)	These facilities are used extensively by all Stoughton residents, regardless of number of children in the household.	Integrating new trails in new parks is a primary finding of this study. Connecting the existing trail system should be a major element of future park plans as well. Regardless of the type of park facility built, there needs to be trails.
2	The second most frequently used type of park facility is the neighborhood/toddler park. (p.6) Households with 3+ children list this as the most used type of facility. (p 7) Also, those age 60+ with no children in the household use neighborhood parks extensively.	As the number of household with children increases, the importance of neighborhood/ toddler parks also increases. While no survey data was gathered to ascertain use of such facilities by seniors, it may be assumed that the use of these parks by residents over 60 are grandparents taking grandchildren to the park to play.	Neighborhood/ toddler parks should be part of all future neighborhood development plans if residential construction is for families with children. Senior housing developments should also include neighborhood/ toddler parks. Further study is warranted to determine the validity of the assumption.
3	Baseball/softball and soccer/football fields are frequently used facilities by households with 3 or more children. (p 7)	As the number of children in the household increases, the importance of ball fields increases. Ball fields are especially important to families with 3 or more children.	Ball fields should be part of future neighborhood development if residential construction is for larger families.
4	The least frequently used park facilities by all Stoughton residents include skateboard parks, tennis courts and ice skating rinks. (p 6) These findings are confirmed by rank importance of park facilities. (p 11)	The quantity and size of existing facilities serving these functions are sufficient.	Future investment in additional facilities is unwarranted.

Summary of Findings, Conclusions & Recommendations

The preceding data supports the following statements and recommendations with regard to *perceived importance of park facilities*:

	Summary of Findings	Conclusions	Recommendations
5	The perceived importance of park facilities is significantly higher than current residential park facility usage. (comparison of charts on p 6 and p 10)	This is not unusual. If asked if something is important independent of other issues or resource limitations, people generally agree. The comparison of findings validate the truthfulness of responses to other questions.	Use perceived importance of parks data only to validate reliability of other questions about future park use.
6	The rank order of park facilities by number of children in the household (p 11) indicates all Stoughton residents perceive paved pedestrian and bicycle paths as the most important facility maintained by the Parks Department.	Paved paths are the top park priority for all Stoughton residents.	Perceived importance of paved pedestrian and bicycle paths support prior recommendation of this being the top development priority.
7	Nature trails, nature preserves, open space and picnic areas rank high in importance among all Stoughton residents (p 11)	Stoughton residents value the opportunity to recreate in a natural environment.	Future park developments should be linked by trails (nature or paved) and have sections of open space, nature preserves, as well as covered and uncovered picnic facilities.
8	The rank order of park facilities by number of children in the household (p 11) supports findings of use of neighborhood/ toddler parks, and ball fields by families with children	Neighborhood/ toddler parks and ball fields are important to families with children.	Perceived importance of neighborhood parks and ball fields support prior recommendation

Summary of Findings, Conclusions & Recommendations

The preceding data supports the following statements and recommendations with regard to the *quantity, size, and satisfaction with parks*:

	Summary of Findings	Conclusions	Recommendations
9	70% of Stoughton residents indicate there are a sufficient number of parks. 82% indicate existing park facilities are of adequate size (p 16)	The vast majority of Stoughton residents are satisfied with the number and size of existing parks.	Increasing park acreage requirement based on population is unwarranted. The existing acreage requirements should not be reduced. Further study is warranted to determine the validity of the assumption.
10	39% of Year Around High users of the parks think there are too few parks in Stoughton (p 16). Year Around High users represent the smallest subsegment of park users responding to this study (p 13)	While the present park acreage serves the majority of Stoughton residents adequately, there is a small minority that feels a higher percentage of parkland is necessary.	The question of satisfying such a small minority is answered in the political system and within the confines of budgetary parameters. The data collected for this study can offer guidance for neither.
11	Overall, Stoughton residents rate their satisfaction with parks as excellent. They are extremely satisfied with park proximity to home. (p 17)	The Parks and Recreation Department is meeting the needs of City residents. Neighborhood/toddler parks are especially appreciated.	This further verifies that neighborhood/toddler parks are a priority facility to be included in all future residential development plans in Stoughton. It supports the inclusion of ball fields where new residences are geared towards families with 3+ children.
12	Satisfaction with restrooms (number and cleanliness) while satisfactory overall, is the biggest issue Stoughton residents have with City parks. (p 17)	This is not unusual. Restroom facilities require continual maintenance and are subject to intentional and unintentional abuse.	Future park facilities must include some type of restroom facilities. The Parks Department must maintain existing facilities to the best of its abilities.

Final Thoughts

The City should use the data and findings provided in this study to compare present park services with stated community needs and desires. This comparison serves as the roadmap for park designs to be used in future Stoughton community development.

	Summary of Findings	Conclusions	Recommendations
1	All Stoughton residents consider the top priorities for future park development to include pedestrian and bicycle paths, a Riverwalk, wildlife preserves, open space and picnic areas. (p 15) These findings are further supported by the factor analysis based on park usage (p 12)	This group of park facilities represent the top priority of the entire community.	Trails and the park facilities that correspond as indicated in the factor analysis should be the cornerstone of all future community development plans.
2	Stoughton residents with children consider high priorities for future park development to include children's play equipment. (p 15)	This group of park facilities represents an important but secondary priority	Smaller toddler parks throughout the city satisfy the need for access to children's play equipment and should be part of future community development plans.
3	Although ball fields appears as a secondary priority, this is so only because those surveyed without children rated them a low priority. (p 15) Households with 3+ children both use and the perceive high importance of ball fields. (p 11)	Given the number of families with families in the population of the city, ball fields should have a much higher priority in city-wide parks than this study would make it appear.	Expansion of these types of facilities should correspond to the projected increase in population. The current ratio satisfies the existing need of the community.
4	This survey clearly indicates that a minority of Stoughton residents have interest in skateboarding, tennis, volleyball, ice skating, and community gardens. (p 11) Stoughton residents also do not use the parks for basketball. (p 11)	Since these activities are served by at least one existing facility, no additional facilities are needed in future park plans.	The Parks Department should continue to monitor the interest in these activities for possible consideration in future Park Plans.







2013 Stoughton Parks and Recreation Department SurveyMonkey

Resident Survey







1. How often do you use the following park facilities offered by the City of Stoughton?

	Never	Rarely	Sometimes	Often	All the time	Rating Count
Neighborhood playgrounds/toddler parks	11.7% (63)	17.2% (93)	27.0% (146)	25.0% (135)	19.1% (103)	540
Baseball/softball fields	32.0% (172)	20.1% (108)	16.4% (88)	19.5% (105)	12.1% (65)	538
Soccer/football fields	33.7% (181)	22.5% (121)	18.2% (98)	15.6% (84)	9.9% (53)	537
Paved pedestrian/bicycle paths	10.5% (57)	15.3% (83)	31.3% (170)	29.3% (159)	13.6% (74)	543
Nature/multiuse trails	8.9% (48)	15.4% (83)	30.2% (163)	29.8% (161)	15.7% (85)	540
Basketball courts	39.4% (210)	26.1% (139)	24.8% (132)	8.1% (43)	1.7% (9)	533
Tennis courts	40.7% (220)	24.2% (131)	25.7% (139)	7.6% (41)	1.8% (10)	541
Nature preserves	15.6% (83)	19.7% (105)	31.9% (170)	23.3% (124)	9.6% (51)	533
Picnic areas/shelters	11.7% (63)	21.7% (117)	44.4% (239)	17.3% (93)	4.8% (26)	538
Troll Beach Swimming Facility	30.2% (161)	17.8% (95)	28.0% (149)	16.1% (86)	7.9% (42)	533
Skateboard/bike parks	64.2% (342)	20.3% (108)	8.8% (47)	4.7% (25)	2.1% (11)	533
Lowell Park Community Garden	66.3% (352)	16.9% (90)	9.6% (51)	2.8% (15)	4.3% (23)	531
Open space park areas/nonspecific use	23.6% (127)	22.3% (120)	32.1% (173)	16.0% (86)	6.1% (33)	539
Norse Ice skating rink	55.9% (300)	20.1% (108)	17.3% (93)	4.1% (22)	2.6% (14)	537
Disc golf course	67.0% (358)	17.0% (91)	10.9% (58)	3.2% (17)	1.9% (10)	534
answered question						549
skipped question						0

















2. This past summer, how many times did a member of your household visit or use park facilities in Stoughton?

		Response Percent	Response Count
Never		2.4%	13
Seldom		8.1%	44
Monthly		5.1%	28
Twice a month		8.4%	46
Weekly		54.0%	295
Daily		22.0%	120
answered question			546
skipped question			3






3. In the fall, winter, and spring, how many times does any member of your household typically visit or use park facilities in Stoughton?

		Response Percent	Response Count
Never		5.9%	32
Seldom		16.7%	91
Monthly		16.4%	89
Twice a month		20.4%	111
Weekly		34.0%	185
Daily		6.6%	36
answered question			544
skipped question			5

4. Which Stoughton park do you visit or use most often?

		Response Percent	Response Count
Mandt Park		12.5%	65
Racetrack Park		19.4%	101
Norse Park		14.0%	73
East Park		4.2%	22
Virgin Lake Park		9.8%	51
Bjoin Park		10.2%	53
Lowell Park		2.9%	15
Veteran's Park		6.9%	36
Riverside Park		3.1%	16
Division St. Park		1.3%	7
Dunkirk Park		3.5%	18
Criddle Park		2.5%	13
Schefelker Park		5.6%	29
Westview Ridge Park		2.7%	14
Heggestad Park		1.2%	6
Mill Pond Park		0.4%	2
answered question			521
skipped question			28

5. Regardless of how often you use the parks system, how would you rate the importance of parks and open space to the general “quality of life?”

		Response Percent	Response Count
Very Unimportant		12.5%	68
Unimportant		0.6%	3
Neutral		2.2%	12
Important		24.1%	131
Very Important		60.7%	330
		answered question	544
		skipped question	5

6. Please indicate your level of satisfaction with the following:

	Extremely Dissatisfied	Dissatisfied	Neutral	Satisfied	Extremely Satisfied	Rating Count
Overall satisfaction with Stoughton parks	2.0% (11)	3.9% (21)	15.6% (84)	67.2% (362)	11.3% (61)	539
Park safety	0.4% (2)	2.2% (12)	19.0% (102)	66.3% (356)	12.1% (65)	537
Park cleanliness	0.0% (0)	4.7% (25)	14.9% (80)	70.2% (377)	10.2% (55)	537
Maintenance of equipment/facilities	0.9% (5)	10.6% (57)	23.4% (126)	56.5% (304)	8.6% (46)	538
Maintenance of turfgrass	3.4% (18)	11.4% (61)	26.2% (140)	50.0% (267)	9.0% (48)	534
Variety of equipment/facilities	1.9% (10)	11.4% (61)	30.1% (161)	49.6% (265)	6.9% (37)	534
Ease of access to equipment/facilities	1.1% (6)	4.1% (22)	22.1% (118)	61.7% (330)	11.0% (59)	535
Availability of equipment/facilities	1.5% (8)	6.2% (33)	24.3% (130)	57.8% (309)	10.3% (55)	535
Proximity of park to your home	0.4% (2)	2.2% (12)	12.8% (69)	52.0% (280)	32.5% (175)	538
Availability of parking	0.8% (4)	4.1% (22)	24.1% (128)	54.8% (291)	16.2% (86)	531
Park furnishing (e.g. picnic tables)	1.3% (7)	12.8% (68)	27.8% (148)	49.1% (261)	9.0% (48)	532
Number of restrooms	4.3% (23)	21.2% (113)	37.6% (201)	33.9% (181)	3.0% (16)	534
Cleanliness of restrooms	4.9% (26)	14.8% (78)	48.3% (255)	29.2% (154)	2.8% (15)	528
answered question						543
skipped question						6

7. As Stoughton expands, how important do you believe it is for the City to add, or increase the number of the following types of facilities?

	Extremely Unimportant	Unimportant	Neutral	Important	Extremely Important	Rating Count
Neighborhood playgrounds/toddler parks	1.3% (7)	5.8% (31)	26.5% (141)	41.9% (223)	24.4% (130)	532
Baseball/softball fields	3.7% (20)	14.8% (79)	37.1% (198)	30.9% (165)	13.5% (72)	534
Soccer/football fields	3.7% (20)	14.0% (75)	40.7% (218)	28.6% (153)	12.9% (69)	535
Paved pedestrian/bicycle paths	1.9% (10)	4.3% (23)	19.2% (103)	41.5% (223)	33.1% (178)	537
Nature/multiuse trails	1.9% (10)	2.6% (14)	20.0% (107)	39.6% (212)	35.9% (192)	535
Basketball courts	4.5% (24)	13.7% (73)	48.8% (260)	26.5% (141)	6.6% (35)	533
Tennis courts	6.0% (32)	12.9% (69)	51.2% (273)	24.4% (130)	5.4% (29)	533
Volleyball courts	5.8% (31)	13.5% (72)	49.8% (265)	25.8% (137)	5.1% (27)	532
Nature preserves	3.0% (16)	3.4% (18)	22.9% (122)	40.6% (216)	30.1% (160)	532
Picnic areas	0.9% (5)	2.8% (15)	25.5% (135)	51.7% (274)	19.1% (101)	530
Swimming facilities	2.8% (15)	6.2% (33)	24.9% (133)	36.9% (197)	29.2% (156)	534
Pet exercising areas	7.9% (42)	9.6% (51)	34.3% (183)	32.1% (171)	16.1% (86)	533
Skateboard/bike parks	11.7% (62)	20.3% (108)	46.1% (245)	16.9% (90)	4.9% (26)	531
Community gardens	4.7% (25)	6.9% (37)	36.0% (192)	34.5% (184)	18.0% (96)	534
Open space park areas/nonspecific use	3.5% (19)	5.2% (28)	36.0% (193)	37.3% (200)	17.9% (96)	536

Ice skating rinks	7.7% (41)	14.4% (77)	43.5% (232)	26.3% (140)	8.1% (43)	533
Outdoor performance venues	4.5% (24)	6.2% (33)	36.0% (191)	39.0% (207)	14.3% (76)	531
answered question						542
skipped question						7

8. As Stoughton moves forward with its plans to build new parks, priorities must be established. There are options listed below. Please indicate what your TOP 6 PRIORITIES are based on the expected use by you and/or members of your household.

	Priority #1	Priority #2	Priority #3	Priority #4	Priority #5	Priority #6	Rating Count
Open Space	7.2% (22)	12.8% (39)	17.4% (53)	17.4% (53)	21.1% (64)	24.0% (73)	304
Wildlife Preserve / Wetlands	20.6% (73)	20.6% (73)	14.1% (50)	15.0% (53)	16.7% (59)	13.0% (46)	354
Walking / Bicycle Paths	30.6% (143)	25.1% (117)	20.6% (96)	12.6% (59)	6.9% (32)	4.3% (20)	467
Basketball Courts	8.2% (7)	15.3% (13)	14.1% (12)	21.2% (18)	20.0% (17)	21.2% (18)	85
Volleyball Courts	7.8% (5)	7.8% (5)	17.2% (11)	15.6% (10)	23.4% (15)	28.1% (18)	64
Baseball / Softball Diamonds	33.9% (62)	17.5% (32)	13.7% (25)	10.9% (20)	9.8% (18)	14.2% (26)	183
Soccer / Football Fields	16.3% (24)	17.0% (25)	16.3% (24)	18.4% (27)	21.1% (31)	10.9% (16)	147
Children's Play Equipment	24.9% (84)	19.9% (67)	17.5% (59)	15.1% (51)	13.6% (46)	8.9% (30)	337
Tennis Courts	5.1% (4)	15.4% (12)	15.4% (12)	12.8% (10)	19.2% (15)	32.1% (25)	78
Pickleball Courts	6.7% (2)	6.7% (2)	10.0% (3)	10.0% (3)	20.0% (6)	46.7% (14)	30

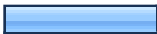


Covered Picnic Facilities	5.6% (16)	11.5% (33)	18.1% (52)	25.8% (74)	18.5% (53)	20.9% (60)	287
Skateboard/Bike Park	4.3% (2)	19.1% (9)	4.3% (2)	23.4% (11)	17.0% (8)	31.9% (15)	47
Riverwalk	10.4% (40)	16.8% (65)	22.3% (86)	19.9% (77)	20.5% (79)	10.1% (39)	386
Outdoor performance venues	8.1% (20)	8.5% (21)	14.2% (35)	19.4% (48)	21.1% (52)	28.7% (71)	247
Other	28.7% (25)	11.5% (10)	9.2% (8)	5.7% (5)	16.1% (14)	28.7% (25)	87
If you selected other, please specify here:							84

answered question	535
skipped question	14




9. How do you rate the importance of parks in the following catagories?

	Important	Somewhat Important	Not Important	Rating Count
Economic impact for the community	60.9% (325)	31.1% (166)	8.1% (43)	534
Shared social experiences	77.1% (411)	19.7% (105)	3.2% (17)	533
Health benefits	84.4% (449)	13.3% (71)	2.3% (12)	532
answered question				536
skipped question				13






10. Which statement best reflects your opinion about the current number of parks in Stoughton?

		Response Percent	Response Count
Too Few		22.7%	122
Sufficient Number		76.0%	409
Too Many		1.3%	7
answered question			538
skipped question			11



11. Which statement best reflects your opinion about the current sizes of the parks in Stoughton?

		Response Percent	Response Count
Too Small		20.1%	109
Adequate Size		79.5%	431
Too Large		0.4%	2
answered question			542
skipped question			7






12. Please indicate where you vote

		Response Percent	Response Count
District 1, First Lutheran Church, 310 E. Washington Street		18.4%	100
District 2, Stoughton Fire Station, 381 E. Main Street		17.3%	94
District 3, United Methodist Church, 525 Lincoln Avenue		21.4%	116
District 4, Lakeview Church, 2200 Lincoln Avenue		17.1%	93
Township voting location (out of City)		25.8%	140
		answered question	543
		skipped question	6

13. Please indicate your gender

		Response Percent	Response Count
Male		30.4%	164
Female		69.6%	375
		answered question	539
		skipped question	10

14. Please indicate your age:

		Response Percent	Response Count
18-29		5.8%	31
30-44		49.0%	264
45-59		30.6%	165
60-69		9.8%	53
70+		4.8%	26
answered question			539
skipped question			10

15. Please indicate the number of people living in your household by age:

	Response Average	Response Total	Response Count
Children 0 to 5	1.08	240	222
Children 6 – 12	1.30	373	286
Children 13 – 17	1.03	197	191
Adults (over 18)	2.09	940	449
answered question			532
skipped question			17

16. Please add any additional comments that were not covered above:

Response Count	
199	
answered question	199
skipped question	350





STOUGHTON YOUTH CENTER

ATTENDANCE



																					Mon.	2013	Mon.
MON	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	Undup	Undup	Fem	
Jan	672	1030	926	852	343	297	376	616	442	442	617	665	605	532	389	554	272	690	437	122	122	150	
Feb	571	1054	973	856	495	368	514	657	545	717	774	668	516	486	430	610	275	642	287	75	48	110	
Mar	639	1014	999	764	706	552	945	657	625	709	785	659	512	492	527	681	560	675	364	107	8	118	
April	983	1119	951	975	932	328	599	564	661	935	608	530	671	564	561	595	345	502	484	86	7	210	
May	874	1072	874	967	533	487	653	525	537	921	596	416	654	562	448	510	362	555	523	110	5	250	
June	442	1020	720	834	796	728	605	465	504	678	511	386	407	419	403	84	161	302	389	59	11	156	
July	618	1099	690	901	707	543	615	577	602	649	654	416	532	440	304	44	228	284					
Aug	442	673	892	823	605	650	931	774	550	835	546	594	567	411	400	105	214	343					
Sept	1043	1096	945	1012	449	329	810	823	354	507	532	564	469	360	465	210	478	476					
Oct	1144	1734	1420	898	510	493	691	792	496	783	486	586	521	225	510	185	731	635					
Nov	807	1292	910	390	525	295	347	580	303	698	672	672	576	255	551	50	701	496					
Dec	840	922	595	417	321	288	362	483	350	978	696	419	378	344	515	268	624	489					
TOT.	9075	13125	10895	9689	6922	5358	7448	7513	5969	8852	7477	6575	6408	5090	5503	3896	4951	6089		559	201	994	

Und		1386	1289	1237	921	841	1718	1351	895	598	302	306	259	251	265	238	442	312			
Fem											695	1459	1910	1788	2002	1105	2060	2607			