

## COMMISSION MEMBERS

## KENOSHA COUNTY

George C. Berteau, Chairman - Kenosha Charles A. Hollencamp, Burlington Dario F. Madrigrano, Kenosha

## MILWAUKEE COUNTY

Richard W. Cutler, Secretary - Milwaukee John P. Murphy, West Allis Prof. Henry J. Schmandt, Milwaukee

## OZAUKEE COUNTY

Ray F. Elank, Grafton James F. Egan, Mequon Frank D. Meyer, Port Washington

## RACINE COUNTY

Milton F. LaPour, Racine Wilfred Patrick, Racine Sam Rizzo, Racine

#### WALWORTH COUNTY

Eugene Hollister, Williams Bay Ray Schmidt, East Troy John D. Voss, Elkhorn

## WASHINGTON COUNTY

Joseph Schmitz, Vice-Chairman - Germantown Dr. Carlton M. Herman, Allenton Arthur Weiner, West Bend

## WAUKESHA COUNTY

Lyle L. Link, Treasurer - Waukesha Mervin L. Brandt, Pewaukee Maynard W. Meyer, Pewaukee

RETURN TO: SOUTHEASTERN WISCONSIN REGIONAL PLANNING COMMISSION PLANNING LIBRARY

TECHNICAL REPORTODE:

NUMBER I

## POTENTIAL PARKS AND RELATED OPEN

SPACES IN THE SOUTHEASTERN

WISCONSIN REGION

# Prepared as Part of the Southeastern Wisconsin Regional Planning Commission Land Use-Transportation Study

The preparation of this publication was financed in part through a joint planning grant from the State Highway Commission of Wisconsin; the U. S. Department of Commerce, Bureau of Public Roads; and the Housing and Home Finance Agency, under the provisions of the Federal Aid Highway Legislation and Section 701 of the Housing Act of 1954, as amended.

> RETURN TO SOUTHEASTERN WISCONSIN REGIONAL PLANNING COMMISSION PLANNING LIBRARY

> > September 1965

\$1.50

(This page intentionally left blank)



September 23, 1965

#### STATEMENT OF THE EXECUTIVE DIRECTOR

Early in 1963 the Southeastern Wisconsin Regional Planning Commission began work on a series of major regional planning studies directed at the preparation of certain key elements of an advisory plan for the physical development of the Region. The findings and recommendations of these studies will be presented in Planning Reports to be published by the Commission upon the completion of each of these studies or major phases thereof. These Planning Reports are intended to constitute the official findings and recommendations of the Commission. Much valuable information is being collected in the course of these planning studies, however, that may be helpful in assisting various public and private bodies within the Region in reaching decisions concerning community development. Consequently, the Commission has decided to present such information on a work progress basis through the media of interim Technical Reports such as this.

One of the most important of the major planning programs mounted to date is the regional land use-transportation study directed at producing two of the key elements of a comprehensive development plan for the Region--a land use plan and a transportation plan. Included as an integral part of this study was an inventory of the potential park and related open-space sites remaining within the seven-county Region. This Technical Report, the first in a series, represents a compilation of the information collected in that inventory. This report is not a park plan. It does, however, present information which should be helpful to the individual counties and municipalities in making decisions concerning park and related land use development.

A relatively small number of good potential park and related open-space sites remain within the Region. These comprise a unique asset in that they are largely irreplaceable, and once destroyed, will be lost for all time. It is hoped, therefore, that timely consideration and application of the information provided in this report may assist in averting the destruction of this important segment of our natural heritage.

Respectfully submitted,

W. Bauer

**Executive Director** 

(This page intentionally left blank)

# TABLE OF CONTENTS

Introduction		Do	and a
Introduction.1Inventory Methodology.1Inventory Findings4Kenosha County .6Milwaukee County.6Ozaukee County .6Racine County .10Walworth County .10Washington County .10		Pa	ge
Inventory Methodology.1Inventory Findings4Kenosha County6Milwaukee County.6Ozaukee County6Racine County10Walworth County10Washington County10	Introduction.		1
Inventory Findings4Kenosha County6Milwaukee County6Ozaukee County6Racine County10Walworth County10Washington County10	Inventory Methodology		1
Kenosha County6Milwaukee County6Ozaukee County6Racine County10Walworth County10Washington County10	Inventory Findings		4
Milwaukee County.6Ozaukee County6Racine County10Walworth County10Washington County10	Kenosha County		6
Ozaukee County6Racine County10Walworth County10Washington County10	Milwaukee County		6
Racine County    10      Walworth County    10      Washington County    10	Ozaukee County		6
Walworth County         10           Washington County         10	Racine County		10
Washington County	Walworth County		10
	Washington County		10
Waukesha County	Waukesha County		10
Summary and Conclusions	Summary and Conclusions		16

## LIST OF FIGURES

# Figure

1.	Potential Park Site Coding Form	2

# LIST OF MAPS

Ma	<b>p</b>	
1.	Significant Recreational Resource Areas - 1963 5	
2.	Potential Park Sites - 1964	
3.	Potential Park Sites in Kenosha County 8	
4.	Potential Park Sites in Milwaukee County	
5.	Potential Park Sites in Ozaukee County 11	
6.	Potential Park Sites in Racine County 12	
7.	Potential Park Sites in Walworth County 13	
8.	Potential Park Sites in Washington County	
9.	Potential Park Sites in Waukesha County 15	

# APPENDIX

## LIST OF TABLES

Та	ble	
1.	Total Potential Park Sites by County and Region	17
2.	Potential Park Sites by County.	18

V.

(This page intentionally left blank)

# POTENTIAL PARKS & RELATED OPEN SPACES IN THE SOUTHEASTERN WISCONSIN REGION

#### INTRODUCTION

In January 1963 the Southeastern Wisconsin Regional Planning Commission began a three and one-half year regional land use-transportation study which has as its objective the preparation of a land use plan and a transportation plan for the Southeastern Wisconsin Region. One of the contributing work elements of the study involved the identification, delineation, and value classification of the remaining potential park and related open-space<sup>1</sup> sites within the seven-county Region.

The Southeastern Wisconsin Regional Planning Commission (SEWRPC), Wisconsin Conservation Commission (WCC), and Wisconsin Department of Resource Development (DRD) share responsibilities for, and are all engaged in, planning efforts related to park and open-space reservation and development within the Region. To provide a cooperative and coordinated planning effort, these three agencies in August 1963 executed a "Memorandum of Understanding on Park and Open-Space Planning in the Southeastern Wisconsin Region." In the memorandum, all three agencies agreed to cooperate in the conduct of the park and related open-space inventory necessary to meet the needs of the land use-transportation study by contributing their specialized staff services and available information. This report describes the methodology and summarizes the findings of the potential park and related open-space site inventory conducted in 1964 under this agreement.

#### Purpose

Parks and related open space comprise an important land use in any urbanizing region; and, therefore, the identification and evaluation of potential, high-quality park and related open-space areas must be an essential part of any comprehensive regional planning operation. Such identification and evaluation were not directed in the park and related open-space inventory toward the preparation of a regional park and open-space plan per se but, rather, at the identification of all remaining high-value, potential major park and related openspace sites within the Region, so that such sites might be protected from inadvertent destruction through poor land use or highway facility development. Thus, an important step would be taken toward the conservation and enhancement of the overall environmental quality of the Region through the protection of one of its most precious natural resources.

#### Need

The importance of natural resources having recreational potential to the overall quality of the regional environment becomes evident when it is realized that the present outdoor recreational facilities in southeastern Wisconsin serve a Region which comprises only 5 percent of the total land area of the state, yet contains over 40 percent (1.6 million) of the total population of the state. Even more significantly, this seven-county Region has, over the last decade, accounted for over 64 percent of the total population increase of the entire state and is, therefore, the most rapidly growing area of the state. The Region further draws large numbers of people seeking outdoor recreation from the adjacent Chicago metropolitan area, which has a population of approximately seven million.

#### INVENTORY METHODOLOGY

The potential park and related open-space site inventory  $^2$  involved three basic work elements: 1) preliminary identification of potential sites; 2) determination of inventory criteria and development of coding forms; and 3) field investigation, value rating, and mapping of potential sites. A brief description of each of these basic work elements follows.

<sup>&</sup>lt;sup>1</sup> Although the term 'open space' usually refers to any area that has not been converted to residential, commercial, industrial, or other urban development, its use in this report will be limited to those sites having features that enhance the park potential of any adjacent existing or potential park sites.

<sup>&</sup>lt;sup>2</sup> See 'Inventory of Potential Park and Related Open Space Sites,' SEWRPC Technical Record, Vol. 1 - No. 4.

Figure I POTENTIAL PARK SITE CODING FORM

	2.
FORM T4-3 563       SOUTHEASTERN WISCONSIN REGIONAL LAND USE - TRANSPORTATION STUDY         PLANNING COMMISSION       INVENTORY OF POTENTIAL PARKS RECREATION AREAS AND OPEN SPACES         CARD NO.       0       2       1         MILESTEN       MILESTEN       DATE       OFFICE         CARD NO.       0       2       1       INTERPRETER       DATE       OFFICE         LOCATION       3       1       6       1       9       2       3       2       INTERPRETER       DATE       OFFICE       FELD       SITE       NO.         CARD NO.       0       2       1       1       9       2       3       2       INTERPRETER       DATE       OFFICE       FELD       SITE       NO.         LOCATION       3       1       6       1       9       2       3       2       PUNCHED BY       INTERPRETER       DATE       FORT         LOCATION       3       1       6       1       9       2       3       2       PUNCHED BY       INTERPRETER       DATE       FORT       ENTRY         LOCATION       3       1       6       1       9       2       3       2       PUNCHED BY       INTERPRETER <td< th=""><th>B. Road Description I. Interstate 2. U.S. Highway 3. State Highway 4. County Trunk 5. Town Road 6. Private 7. Developed 8. Undeveloped 8. Undeveloped 7. Developed 8. Undeveloped 8. Undeveloped 7. Developed 8. Undeveloped 8. Undeveloped 8. Solution Pade 4 ( ) 8. Winter - Use 8. Other 7. Ather Science Action Pade 4 ( ) 8. Other 7. Developed 8. Deve</th></td<>	B. Road Description I. Interstate 2. U.S. Highway 3. State Highway 4. County Trunk 5. Town Road 6. Private 7. Developed 8. Undeveloped 8. Undeveloped 7. Developed 8. Undeveloped 8. Undeveloped 7. Developed 8. Undeveloped 8. Undeveloped 8. Solution Pade 4 ( ) 8. Winter - Use 8. Other 7. Ather Science Action Pade 4 ( ) 8. Other 7. Developed 8. Deve
I LAND USE 0. Residential 1. Retail & Services 2. Wholesale 3. Manufacturing (Non-Durable) 4. Manufacturing (Durable) 4. Manufacturing (Durable) 5. Transportation & Government Services 7. Recreation 8. Agriculture & Related 9. Other Open leands, swamps & Water areas CONT ON FASE 4(1)	VII BEACH DEVELOPMENT IST I. Good Water Quality Solution
$\begin{array}{c} \text{II NO. OF ACRES} \\ \text{I. Less than 150} \\ \text{2} \\ \text{2} \\ \text{2} \\ \text{3} \\ \text{3} \\ \text{3} \\ \text{3} \\ \text{5} \\ \text{5} \\ \text{7} \\ \text{5} \\ \text{5} \\ \text{7} \\ \text{5} \\ \text{6} \\ \text{7} \\ \text{3} \\ \text{RD} \\ \text{6} \\ \text{7} \\ \text{5} \\ \text{7} \\ $	VIII TYPE OF FOREST COVER A. Trees 1. Yes 2. No A. Trees 1. Yes 2. No A. Trees 1. Yes 2. No A. Trees D. THIS SITE-OAK, LINDEN, HICKORT, ROLAR, NEAR WATERS EDGE B. Size - Diameter - in order of dominance B. Size - Diameter - B.
IV         ACOLDSS           A. Convenience & Control         .           1. Excellent         .           2. Good         .           3. Fair         .           4. Poor	C. Shrubs     AND GREY Dogwood,       1. Yes     2. No       D. Grass     SUMAC, HAWTHORNE       1. Good Stand     2. Weeds



RETURN TO SOUTHEASTERN MISSICAL REGIONAL PLANNING COMMISSION 3 FLAMRING LEDAAN

ω

# Preliminary Identification of Potential Sites

Preliminary identification of each site within the Region having potential park and related openspace value was accomplished through a review of information collected from five primary data sources: 1) files of the DRD; 2) files of local park officials and certain interested citizen groups within the Region; 3) a field inventory of all forest and woodland areas conducted by the WCC foresters under the inventory agreement; 4) a field inventory of all significant fish and game habitat areas conducted by the WCC fish and game biologists under the inventory agreement; and 5) a field inventory of all potential park sites conducted by an experienced WCC landscape architect under the inventory agreement.

## Inventory Criteria and Coding Form

The criteria used to determine the park potential of sites within the Region are indicated by the data requirements listed on the inventory site coding form shown in Figure 1. The coding form was designed to permit data obtained for each site to be readily keypunched in preparation for machine processing, as well as to permit convenient use of the form during field work.

#### Field Investigations

Each potential park site identified in the preliminary investigations was field inspected and pertinent planning data about each site recorded on an inventory form. After all the sites in a particular county had been inspected, the sites were mapped on SEWRPC county base maps at a scale of 1 inch = 4000 feet and assigned a value rating of high, medium, or low. The value ratings were determined for each site after analysis of its available physical planning data with respect to its potential park use. No consideration was given in the value rating to site cost, ownership, or specific demand for park and open-space facilities in any particular area of the Region.

Sites rated as high value possess the most favorable development potential for the type of development recommended, and analysis of the inventory results revealed no serious development limitations. Sites rated as medium value possess certain minor development limitations, as revealed by an analysis of the inventory results. These sites may take on added value as the demand for park sites within the Region increases. Sites rated as low value possess some major development limitations and, therefore, have relatively poor potential for development as park sites without major modifications.

#### INVENTORY FINDINGS

During the inventory, fourteen broad areas within the Region were identified as possessing recreational resource values of regional significance and warranting careful consideration for conservation and enhancement. These are: the Lake Michigan shoreline, Kettle Moraine, Recessional Moraine, Milwaukee River, Fox River, Root River, White River, Oconomowoc River, Bark River, Sugar Creek, Cedar Creek, Turtle Creek, Paradise Valley, and the Pike Lake areas (see Map 1). As broad areas, all possess multiple-use potential for park, parkway, and related open space; wildlife habitat preserve; water impoundment; forest preserve; and nature study.

In addition to these fourteen broad recreational resource areas, a total of 606 specific potential park and related open-space sites were identified in the inventory (see Appendix, Table 1); and of these, less than one-third were found to be of high value. (The spatial distribution of the inventoried sites for each county is shown on Maps 3 through 9.) Most of the potential park sites occur within, or adjacent to, the fourteen broad recreational resource areas identified in the inventory. Many of the 183 high-value sites lie along the major waterways or in the moraine areas of the Region. Relatively few potential park sites still remain along the Lake Michigan shore, and the few that do are extremely vulnerable to loss through urban development.

It is extremely significant that of all of the 606 potential park sites inventoried only eight are of such size and contain such exceptional resource values as to warrant consideration as possible state parks. These eight sites are: Pike Lake, Sugar Creek, Paradise Valley, Lake Michigan Quarry, Mukwonago, Cedar Valley, Monches, and Caledonia (see Map 2). Because of their unique value, these sites warrant immediate consideration for acquisition as public recreation sites. The remaining 598 sites are more limited in size, resource value, or both and, therefore, warrant consideration as possible regional, county, or community rather than state parks.

The inventory also identified the ten best remaining sites of highest value within each county (see Maps 3 through 9). In Milwaukee County, how-



Map I SIGNIFICANT RECREATIONAL RESOURCE AREAS - 1963

ever, where there are relatively few good potential park sites remaining, only five such sites could be identified. A brief summary of the inventory findings by county, supplementing the data provided in Appendix, Table 1, follows.

#### Kenosha County

There were 67 potential park sites, totaling 8,960 acres, inventoried in Kenosha County (see Map 3). Of these, 14, totaling 2,655 acres, were classified as high-value sites; 25, totaling 3,205 acres, were classified as medium-value sites; and 28, totaling 3,100 acres, were classified as low-value sites. (For further information pertaining to each potential park site in Kenosha County, see Appendix, Table 2.)

Urban development in Kenosha County has occurred at a relatively high rate, especially along the Lake Michigan shoreline, and has destroyed many of the original fine potential park areas in this county. Although the Lake Michigan shoreline has been almost entirely developed for urban purposes, a few small potential swimming beaches still remain between areas of development offering some remaining local park potential. Streams in the lake terrace area often lose rather than gain volume as they flow across the sand loam belt and, consequently, are not particularly desirable for park development. The intermittent flow characteristics of these streams, coupled with water pollution and a poor fish population, reduce the recreational potential of the surface waters of the lake terrace area. The Fox River, which flows through an area of irregular recessional moraine in western Kenosha County, offers the best potential recreational resource area remaining within the county; and the northeastern end of Silver Lake, in the Fox River basin, comprises the best potential park site remaining in the county.

#### Milwaukee County

Milwaukee County has one of the finest existing park and parkway systems in the United States and has an active program of park-land acquisition and park development. There were 27 potential park sites, totaling 4,330 acres, inventoried in the county (see Map 4). Of these, 9, totaling 2,135 acres, were classified as high-value sites; 11, totaling 1,675 acres, were classified as medium-value sites; and 7, totaling 520 acres, were classified as low-value sites. (For further information pertaining to each potential park site in Milwaukee County, see Appendix, Table 2.) Rapidly expanding urban development in Milwaukee County has also eliminated many good potential park sites. The best remaining sites are located primarily in the Franklin-Oak Creek area of the county. The Root River and the Lake Michigan shoreline are the prime recreational resources in Milwaukee County, and the Root River particularly still has many good sites remaining along its stream valleys which have good potential for parkway development. Milwaukee County, with a population of over 1 million, generates a high demand for park land; and in view of this high demand, the medium- and low-value sites remaining may take on added value for their open-space character in this highly urbanized county.

#### Ozaukee County

There were 65 potential park sites, totaling 9,800 acres, inventoried in Ozaukee County (see Map 5). Of these, 26, totaling 5,015 acres, were classified as high-value sites; 16, totaling 3,095 acres, were classified as medium-value sites; and 23, totaling 1,690 acres, were classified as low-value sites. (For further information pertaining to each potential park site in Ozaukee County, see Appendix, Table 2.)

Ozaukee County contains the only significant portion of Lake Michigan shoreline remaining within the Region in a relatively undeveloped state and, therefore, still possessing a very high potential park value. Particular attention should, therefore, be given to preserving this shoreline, which has stretches of both low bluffs with wide sandy beaches and high bluffs. One potential site is of particularly high value because it has lake frontage with one mile of good sand beach, a heavy forest cover, and an old quarry site within the forest which has filled with water to become a small inland lake. This site is one of the eight prime park sites remaining within the Region which has statewide significance and, therefore, deserves immediate consideration for acquisition as a public recreation area. The Milwaukee River and Cedar Creek, which enter the county from the west and join together to flow south into Milwaukee County, also comprise prime recreational resources in Ozaukee County. These streams form lineal areas which have good potential for parkway development. Possible expansion of such a parkway development into both Washington and Milwaukee counties along the waterways raises the potential recreational value of these stream areas.

Map 2 POTENTIAL PARK SITES - 1964





Map 3 POTENTIAL PARK SITES IN KENOSHA COUNTY



Map 4 POTENTIAL PARK SITES IN MILWAUKEE COUNTY

#### Racine County

There were 91 potential park sites, totaling 11,925 acres, inventoried in Racine County (see Map 6). Of these, 21, totaling 4,462 acres, were classified as high-value sites; 38, totaling 5,038 acres, were classified as medium-value sites; and 32, totaling 2,425 acres, were classified as low-value sites. (For further information pertaining to each potential park site in Racine County, see Appendix, Table 2.)

The Fox River offers the best remaining recreational resource in Racine County. The river flows through a gently rolling to hilly recessional moraine area; and a considerable number of highand medium-value sites are located along the river, giving the stream valley regional significance as a recreational resource. The area between Burlington and Waterford offers the highest potential in this respect. The Root River in eastern Racine County also is an area of high value, and many sites here indicate good remaining potential for parkway development. The Lake Michigan shoreline is almost entirely developed; however, one of the eight prime potential park sites remaining in the Region is located on Lake Michigan in the Town of Caledonia and deserves immediate consideration for acquisition as a public recreational area.

#### Walworth County

There were 142 potential park sites, totaling 20,516 acres, inventoried in Walworth County (see Map 7). Of these, 40, totaling 13,115 acres, were classified as high-value sites; 41, totaling 4,323 acres, were classified as medium-value sites; and 61, totaling 3,078 acres, were classified as low-value sites. (For further information per-taining to each potential park site in Walworth County, see Appendix, Table 2.)

In Walworth County the areas of high recreational value include the White River, Sugar Creek, Turtle Creek, Kettle Moraine, and the few remaining undeveloped inland lake areas. The most desirable frontage on the lakes has now been almost totally occupied, however; and further encroachment by urban development can take place only at the expense of the remaining recreational resource potential. Several opportunities for recreational development still exist on the smaller lakes which are scattered throughout the county. The Sugar Creek area comprises the outstanding recreational site in the county and is one of the eight prime park sites remaining within the Region. Impoundment potential exists, and a prime water-related recreational resource could be created on this site. The recreational value of such a water-related site may, however, be limited by water quality and quantity problems. Walworth County has the highest total number of potential sites and high-value sites of any county in the Region. Thus, a very good opportunity remains for park development within this county.

#### Washington County

There were 83 potential park sites, fotaling 15,911 acres, inventoried in Washington County (see Map 8). Of these, 32, totaling 9,749 acres, were classified as high-value sites; 22, totaling 2,852 acres, were classified as medium-value sites; and 29, totaling 3,310 acres, were classified as low-value sites. (For further information pertaining to each potential park site in Washington County, see Appendix, Table 2.)

Washington County, which presently has no existing county parks or parkways, has an abundance of high-value potential park sites. Three of the eight prime park sites remaining in the Region are located here. Two of these are located in a belt of drift hills which occupies the western half of the county and provides the best example of the Kettle Moraine in Wisconsin. A pattern of high-value sites runs through this area from the Monches area immediately south of the County Line in Waukesha County to Kewaskum in the north. The sites of particular significance in this area of the county are just southwest of West Bend in the Paradise Valley area. The eastern shoreline of Pike Lake comprises the third prime site. The Milwaukee River and Cedar Creek flow through the county, and both offer good recreational resources. The Milwaukee River has particularly good potential for a lineal type of development, and the possibility of expansion of such lineal development into Ozaukee County further enhances its value.

#### Waukesha County

There were 131 potential park sites, totaling 20,372 acres, inventoried in Waukesha County (see Map 9). Of these, 41, totaling 8,892 acres, were classified as high-value sites; 48, totaling 7,050 acres, were classified as medium-value sites; and 42, totaling 4,430 acres, were classified as low-value sites. (For further information per-taining to each potential park site in Waukesha County, see Appendix, Table 2.)



Map 5 POTENTIAL PARK SITES IN OZAUKEE COUNTY

Map 6 POTENTIAL PARK SITES IN RACINE COUNTY



1



x w<sub>1</sub>(\_)(() (#0)000071000 8000-000 (ANI SAURE)(#0 101(10017101 (10)0007.00 80000 80000715

Map 7 POTENTIAL PARK SITES IN WALWORTH COUNTY



-LEGEND-

Map 8 POTENTIAL PARK SITES IN WASHINGTON COUNTY



SITES OF STATE SIGNIFICANCE

TEN BEST COUNTY SITES

OTHER COUNTY SITES SITE NUMBER (See Appendix Table 2)

0

26

Map 9 POTENTIAL PARK SITES IN WAUKESHA COUNTY



Areas of high recreational value in Waukesha County include the Fox River south of the City of Waukesha, the Kettle Moraine, and many inland lake sites. The northwestern corner of the county, where the many inland lakes and the Kettle Moraine intersect, was at one time the outstanding recreational resource area in the Region. It offered several large lakes, marshes, rivers, creeks, glacial hills, forest cover, and wildlife. Urbanization has now spoiled its full recreational potential, and little is left for potential park or open-space development. What remains should, however, be preserved. The continuous belt of state forest land, which was proposed as the Kettle Moraine State Forest, was to have crossed this prime recreational area; but, because of urban development, it now appears doubtful that the originally proposed forest unit will ever be acquired in this area to join the two existing northern and southern units. The two outstanding sites in the county are both examples of the Kettle Moraine and comprise two of the eight prime park sites remaining in the Region. One is at the south end of the county near Mukwonago, and the other is at the north end of the county near Monches. Although many high-value sites remain in Waukesha County, the extremely rapid rate of urbanization occurring in this county will require early protection of these sites.

## SUMMARY AND CONCLUSIONS

In summary, it is important to note that the key resource element present in most of the highvalue sites remaining within the Region is surface water. Water-based recreational activities are generally preferred by a large segment of the population over any others; and water is, of course, essential to such recreational activities as swimming, boating, and fishing. Choice camp sites and picnic areas are usually those adjacent to, or within sight of, a lake or stream. The touch of variety added by a pond or marsh also enriches the pleasures of hiking or nature study. This importance of water to recreation emphasizes the necessity for concern about the quality and quantity of the remaining useable regional surface water resources.

It is also important to note that, unfortunately, good potential park sites are usually also good potential residential development sites. If development trends in southeastern Wisconsin continue as they have during the past 15 years, many of the 606 potential park sites will be developed for other purposes.<sup>3</sup> Other major problems which may cause the loss of the potential park and related openspace sites within the Region include: 1) stream and lake pollution and plant nutrient enrichment of recreational resource-related waters; and 2) development of competitive land uses and consequent high land acquisition costs. These sites must serve the Region not only for today but for all time. Once lost they are lost forever.

Detailed information on environmental corridor patterns, soils, water quality, acquisition and development costs, ownership, demand, spatial distribution, and the supply and location of existing facilities is being obtained in other WCC, DRD, SEWRPC, and local studies and will be used to evaluate the ratings assigned in this potential park and open-space inventory. The objectives which the inventory of potential park and related open space was designed to accomplish, however, have been fully met. Sites having high potential as park or related open space, based on the available information, have been identified and their particular assets described. The data from this inventory <sup>4</sup> will be incorporated into the regional land use planning effort and will be reflected in the regional land use plan presently being prepared by the SEWRPC. This plan is intended to be used by state, county, and municipal engineers and planners to guide land use and transportation development in such a way as to limit the encroachment of urban land uses and transportation routes upon the potential park and related open-space sites. It is also hoped that this inventory will be used as a guide to acquiring park and related open-space lands and in the development of action programs by the state and county park and conservation agencies operating within the Region. The inventory represents an important step toward the preservation, improvement, and proper utilization of the limited amount of good park and related open-space areas remaining within the Region. Since the role of the SEWRPC is a completely advisory one, it is incumbent upon all public agencies and citizens involved to take the next steps.

 $<sup>^{3}</sup>$  Land within the Region is presently (1963) being converted from rural to urban use at the rate of 15 square miles per year.

<sup>&</sup>lt;sup>4</sup> All information relative to the inventory findings for each of the 606 sites is available on IBM cards and on detailed listings at the Commission Offices.

# APPENDIX Table I TOTAL POTENTIAL PARK SITES BY COUNTY AND REGION

County	Number	Total Number
	Of Sites	Of Acres
KENOSHA COUNTY		
High Value Sites	I4 sites	2,655 acres
Medium Value Sites	25 sites	3,205 acres
Low Value Sites	28 sites	3.100 acres
TOTAL	67 sites	8,960 acres
MILWAUKEE COUNTY		
MILWAUKEE GOUNII		
High Value Sites	9 sites	2,135 acres
Medium Value Sites		1,6/5 acres
Low Value Sites	/ SITES	520 acres
TOTAL	27 sites	4,330 acres
OZAUKEE COUNTY		
High Value Sites	26 sites	5,015 acres
Medium Value Sites	16 sites	3,095 acres
Low Value Sites	23 sites	I,690 acres
TOTAL	65 sites	9,800 acres
RACINE COUNTY		
High Value Sites	21 sites	4.462 acres
Medium Value Sites	38 sites	5.038 acres
Low Value Sites	32 sites	2.425 acres
	91 sites	
WALWORTH COUNTY		
High Value Sites	40 sites	13,115 acres
Medium Value Sites	41 sites	4,323 acres
Low Value Sites <sup>®</sup>	61 sites	3,078 acres
TOTAL	142 sites	20,516 acres
WASHINGTON COUNTY	• *	
High Value Sites	32 sites	9,749 acres
Medium Value Sites	22 sites	2,852 acres
Low Value Sites	29 sites	3,310 acres
TOTAL	83 sites	15,911 acres
WAUKESHA COUNTY		<b>f</b>
High Value Sites	42 sites	9.092 acres
Medium Value Sites	46 sites	6.790 acres
Low Value Sites	43 sites	4,490 acres
TOTAL	I31 sites	20.372 acres
nign Value Sites	184 sites	46,223 acres
Mealum value Sites	199 sites	26,978 acres
LOW Value Sites	223 sites	18,613 acres
TOTAL	606 sites	91,814 acres

# APPENDIX Table 2 POTENTIAL PARK SITES BY COUNTY

KENOSHA COUNTY			
	Number		
Site Number	of Acres	Value	
1 (8)	100	High	
2(7)	200	High	
3	50	Low	
4	40	Low	
5	105	Medium	
6	45	Low	
7	125	Low	
8	160	Medium	
9	60	Mediuma	
10	120	Medium	
H ,	100	Low	
12	40	Low	
13	80	Medium	
14	80	Medium	
15	160	High	
16	60	Low	
17	60	Medium	
18	150	Medium	
19 (9)	55	High	
20	175	Medium	
21	40	Low	
22	100	Medium	
23 (1)	250	High	
24 (3)	90	nign Httab	
25 (3)	210	High	
20	40	Low	
28	180	Medium	
29	50	Low	
30	30	Medium	
31 (5)	480	High	
32	160	Medium	
33	40	Low	
34 (2)	450	High	
35	80	Low	
36	40	Medium	
37	80	Medium	
38	60	High	
39	400	Low	
40	No Site	No Site	
41	80	High	
42	250	Low	
43	70	Low	
44	85	Medium	
45 N.S. (N.)	200	LOW	
το (4) μ7	120	n ign Low	
1.8	350	Low	
. ц <u>о</u>	80	Low	
50	50	Low	
51	200	Mediums	
52	300	Medium	
53	120	Med i um	

K	ENOSHA COUN	TY (cont.)
	Number	
Site	of	
Number	Acres	Value
54	50	Low
55	20	Low
56	65	Low
57	160	Medium
58	15	Low
59	30	Low
60	100	Medium
62 (10)	150	LOW
62 (10)	100	nign Nodium
6U	640	Meditum
65	150	Medium
66	120	Medium
67 (6)	160	High
68	40	Low
nighest value M	IN THE COUNT	(UNTY
	Number	
Site	of	
Number	Acres	Value
	160	Medium
2 (3)	80	High
3 (4)	200	High
ų	80	Medium
5	30	Low
6	80	Medium
7	30	Medium
0 (E)	200	High
9(5)	175	High
	700	High
12	80	High
13	30	Low
14	250	High
15	30	Low
16	50	Low
17 (1)	250	High
18	150	Low
19	200	Medium
20	60	Medium
21	30	Low
1 22 (2)	160	High
~~ (-/	n	M
23	275	Medium
23	275 30 200	Medium Medium Medium
23 24 25 26	275 30 200 200	Medium Medium Medium Low

OZAUKEE COUNTY		
	Number	
Site	ot	Value
	ACTES	varue
1 (8)	160	High
2 (9)	250	High
3	100	High .
4 (4)	250	High
6	250	niga Modium
7 (5)	120	High
8	250	Medium
9	40	Low
10	250	Medium
ы	130	Medium
12 (1)	250	Hìgh
13	250	Low
14 .	50	Medium
15	175	Medium
16	80	Low
17 (6)	200	High
18	45	Low
19 (2)	400	Hìgh
20	650	Medium
21 (7)	375	High
22	/5	Medium
23	100	Low
25	μ0 ·	Low
25	80	Low
27	200	Medium
28	30	High
29	10	Low
30	30	Low
31	50	Low
32	45	Low
33	75	High
34	50	High
35	65	Low
36	65	Low
37	320	High
38	225	High
39	40	High
40 ~	75	nign Modium
41 42 (10)	90	Nich
43	250	Medium
44	45	Low
45	175	High
46 (10)	300	High
47.	60	High
48	10	Low
49 (3)	300	High
50	100	Low
51	300	High
52	100	Low
53	200	Low

(continued)

Numbers in ( ) indicate the five sites of highest value in the county.

(continued)

#### OZAUKEE COUNTY (cont.)

Site	Number of	·
Number	Acres	Value
54	65	High
55	100	Low
56	50	Medium
57	80	Low
58	65	Low
59	200	Medium
60	160	Medium
61	120	High
62	160	Medium
63	70	Medium
64	30	Low
65	500	High

Numbers in ( ) indicate the ten sites of highest value in the county.

#### RACINE COUNTY

	Number	
Site	of	
Number	Acres	Value
-	120	Medium
2	90	Medium
3 .	45	Low
4	30	Low
5 (4)	250	High
6	60	High
7	190	Medium
8	110	Medium
9	30	Low
10	55	Low
11	125	High
12	200	Medium
13	/5 0%0	Medium
14	240	nign Dit-b
15 (3)	100	High Ni-b
(7	450	nign utak
17	120	nign Madium
10	/5	High
19	175	nign Modium
20	60	Medium
21	цо 1	Meurum Low
23	100	Medium
24	150	Low
25	40	Low
26	50	Medium
27	40	Low
28	.80	Medium
29	140	Low
30	80	Medium
31	20	Low
32	275	Medium
33	120	Medium
34	160	High
35 (6)	160	High
36	120	Low
37	100	Low
38	70	Low
39	250	High
40	40	Medium
41	40	High
42	2	Medium
43	20	High

	Number		
Site	of		
Number	Acres	Value	
44	65	low	
45 (5)	1100 1100	High	
45 (5) 46	100	Low	
40 11.7	100	Modium	
+/ II 9	80	Medium	
40	50	Mearum	
+9 F0	55	Low	
50	60	LOW	
51	60	Low	
52	120	Medium	
53	60	LOW	
54	80	Medium	
55	50	Meatum	
50	500	Mealum	
5/	150	Low	
58	160	Medium	
59 (10)	250	High	
60	66	Medium	
61	40	Low	
62	100	High	
63	30	Medium	
64	100	Medium	
65	160	Medium	
66	45	Low	
67	800	Medium	
68 (1)	400	High	
69	40	Low	
70	65	Medium	
71	50	Low	
72 (7)	140	High	
73	120	Medium	
74	200	Medium	
75 (8)	70	High	
76	65	Low	
77	40	Low	
78	50	Low	
79	70	Medium	
80	50	Medium	
81	80	Medium	
82	100	Medium	
83	140	Medium	
84	40	Low	
85	80	Low	
86	200	Low	
87	320	Low	
88 (9)	152	High	
89	150	Medium	
90 (2)	800	High	
91	80	Low	
Numbers in ( ) indicate the ten sites o			
hinhest value	in the course	tv.	
nignest value in the county.			

RACINE COUNTY (cont.)

# WALWORTH COUNTY

Site Number	Number of Acres	Value
1	360	High
2	40	Medium
3	20	Low
ų	50	Medium
5	30	Low
6 .	40	Low
7	325	High

(continued)

(continued)

WALWORTH	COUNTY	(cont.)
----------	--------	---------

	Number	
Site	of	Value
Number	ALTES	Tatue
8	80	Low
9	200	Medium
	160	Medium
12	20	low
13	20 μΩ	Medium
14	120	Medium
15	40	Medium
16	10	Low
17	80	Medium
18 (8)	700	High
19 (8)	460	High
20	50	LOW
22 (7)	00	Hiah
23	30	Medium
24	80	Medium
25	50	Medium
26	30	Low
27	50	Low
28	40	Low
29	40	Low
30	400	Medium
31 20	250	High
32	40	Low
34	70	High
35	20	Medium
36	80	Med i um
37	80	High
38	100	High
39	100	High
40	100	Medium
++ μο	130	meaium Low
43	30	Low
44	160	Low
45	160	High
46	80	Medium
47 (6)	960	High
48	40	LOW
49	120	Mealum
5U	20	Low
52	15	Low
53	20	Medium
54	30	Low
55	65	Medium
56	30	Low
57	30	Low
50 59	20	LOW Medium
60	60	Low
61	100	Hìgh
62	40	Low
63	65	Low
64 (3)	210	High
65	160	High
67	160	High High
68	160	Medium
69	30	Low
70	175	Medium
71	30	Low
72	30	Low

(continued)

## WALWORTH COUNTY (cont.)

014-	Number	
Number	Acres	Value
73	40	Medium
74	20	Low
75 (10)	50	High
76 77	100	Medium
78	50	Low
79	200	Medium
80	25	Medium
81	30	Low
82	30	Low
83	600	High
85	20	Low
86	250	High
87	100	Medium
88 (9)	260	High
89 (5)	800	High
90	350	Xigh
91	80	Low
92	50	Hign Modium
94	40	Low
95	350	High
96	40	Medium
97	80	Low
98	15	Low
99	30	Low
100	100	LOW
102	40	Low
103	100	High
104	80	Low
105	100	Low
106	15	Low
	60	Low
108 (4)	300	High
110	400	Low
111	10	Low
112	50	Low
113	60	High
114	20	Low
115	140	High
110	10	Low
118	300	High
119	200	Medium
120	80	Medium
121 (2)	160	High
122	60	Medium
123	20	Low
124	180	Medium
125	100	Medium
120	158	Nedium
128	80	High
129	40	Low
130	15	Low
131	200	High
132	150	Low
133	40	Low
134	50	Low
135	40	Meaium Hiab
137	400	Hiah
	-700	nign

## WALWORTH COUNTY (cont.)

Site Number	Number of Acres	Value
138	١,000	High
139	40	Low
140 (1)	640	High
141 (1)	1,000	High
142 (1)	900	High

Numbers	in (	) i	ndica	ate	the	ten	sites	of
highest	value	in	the	cou	inty.			

Number Number         Number of Acres         Value           1         275         Medium           2         80         Low           3         34         Low           4         35         Low           5         1)         1,500         High           6         15         Low           7         60         Medium           8         100         Medium           9         500         High           10         (6)         65         High           11         (6)         150         High           12         60         Low         13           14         40         High         15           15         300         Medium         16           16         160         High         17           20         250         High           21         150         Low           22         100         Low           23         (5)         1,100         High           24         300         Low           25         (7)         350         High           31         80 </th <th colspan="5">WASHINGTON COUNTY</th>	WASHINGTON COUNTY				
Site Number         of Acres         Value           1         275         Medium           2         80         Low           3         34         Low           4         35         Low           5(1)         1,500         High           6         15         Low           7         60         Medium           8         100         Medium           9         500         High           10         65         High           11         60         Low           13         45         Medium           14         40         High           15         300         Medium           16         160         High           17         225         High           18         40         Low           20         250         High           21         150         Low           22         100         Low           23         (5)         1,100         High           24         300         Low           25         (7)         350         High           31		Number			
Number         Acres         Value           1         275         Medium           2         80         Low           3         34         Low           4         35         Low           5         (1)         1,500         High           6         15         Low           7         60         Medium           8         100         Medium           9         500         High           10         (6)         65         High           12         60         Low           13         45         Medium           14         40         High           15         300         Medium           16         160         High           17         225         High           18         40         Low           20         250         High           21         150         Low           22         100         Low           23         (5)         1,100         High           24         300         Low           25         (7)         350         High	Site	of			
I         275         Medium           2         80         Low           3         34         Low           4         35         Low           5         (1)         i,500         High           6         15         Low           7         60         Medium           9         500         High           10         (6)         65         High           11         (6)         150         High           12         60         Low         Medium           14         40         High         High           15         300         Medium         High           16         160         High         High           17         225         High         High           18         40         Low         Low           19         175         Medium           20         250         High           21         150         Low           22         100         Low           23         (5)         i,100         High           24         300         Low           25	Number	Acres	Value		
2         80         Low           3 $34$ Low           4 $35$ Low           5         1         1,500         High           6         15         Low           7         60         Medium           9         500         High           10         (6)         65         High           11         (6)         150         High           12         60         Low           13         45         Medium           14         40         High           15         300         Medium           16         160         High           17         225         High           18         40         Low           19         175         Medium           20         250         High           21         150         Low           22         100         Low           23         (5)         1,100         High           24         300         Low           25         (7)         350         High           31         80         Hig	1	275	Medium		
3       34       Low         4       35       Low         5 (1)       1,500       High         6       15       Low         7       60       Medium         8       100       Medium         9       500       High         10 (6)       65       High         11 (6)       150       High         12       60       Low         13       45       Medium         14       40       High         15       300       Medium         16       160       High         17       225       High         18       40       Low         19       175       Medium         20       250       High         21       150       Low         22       100       Low         23 (5)       1,100       High         24       300       Low         25 (7)       350       High         26       450       Low         27       30       Medium         30 (2)       800       High         31       80 <th>2</th> <th>80</th> <th>Low</th>	2	80	Low		
4         35         Low           5 (1)         1,500         High           6         15         Low           7         60         Medium           9         500         High           10 (6)         65         High           11 (6)         150         High           12         60         Low           13         45         Medium           14         40         High           15         300         Medium           16         160         High           17         225         High           18         40         Low           19         175         Medium           20         250         High           21         150         Low           22         100         Low           23         (5)         1,100         High           24         300         Low           25         (7)         350         High           24         300         Low           25         (7)         350         High           31         80         High	3	34	Low		
5 (1)       1,500       High         6       15       Low         7       60       Medium         8       100       Medium         9       500       High         10 (6)       65       High         11 (6)       150       High         12       60       Low         13       45       Medium         14       40       High         15       300       Medium         16       160       High         17       225       High         18       40       Low         20       250       High         21       150       Low         22       100       Low         23 (5)       1,100       High         24       300       Low         25<(7)       350       High         26       450       Low         27       30       Medium         31       80       High         32       200       High         33       320       High         34       175       High         35 (10)       20	4	35	Low		
6         15         Low           7         60         Medium           8         100         Medium           9         500         High           10         (6)         65         High           11         (6)         150         High           12         60         Low           13         45         Medium           14         40         High           15         300         Medium           16         160         High           17         225         High           18         40         Low           19         175         Medium           20         250         High           21         150         Low           22         100         Low           23         (5)         1,100         High           24         300         Low           25         (7)         350         High           28         200         High           31         80         High           32         200         High           33         320         High <th>5 (1)</th> <th>1,500</th> <th>Hiah</th>	5 (1)	1,500	Hiah		
7         60         Medium           8         100         Medium           9         500         High           10         65         High           11         (6)         65         High           12         60         Low           13         45         Medium           14         40         High           15         300         Medium           16         160         High           17         225         High           18         40         Low           19         175         Medium           20         250         High           21         150         Low           22         100         Low           23         (5)         1,100         High           24         300         Low           25         (7)         350         High           26         450         Low           27         30         Medium           30         (2)         800         High           31         80         High           32         200         High </th <th>6</th> <th>15</th> <th>Low</th>	6	15	Low		
8         100         Medium           9         500         High           10 (6)         65         High           11 (6)         150         High           12         60         Low           13         45         Medium           14         40         High           15         300         Medium           16         160         High           17         225         High           18         40         Low           19         175         Medium           20         250         High           21         150         Low           23         (5)         1,100         High           24         300         Low           25         (7)         350         High           26         450         Low           27         30         Medium           30         (2)         800         High           31         80         High           32         200         High           33         320         High           34         175         Low	7	60	Medium		
9         500         High           10 (6)         65         High           11 (6)         150         High           12         60         Low           13         45         Medium           14         40         High           15         300         Medium           16         160         High           17         225         High           18         40         Low           19         175         Medium           20         250         High           21         150         Low           22         100         Low           23         (5)         1,100         High           24         300         Low           25         (7)         350         High           26         450         Low           27         30         Medium           28         200         High           30         (2)         800         High           31         80         High           32         200         High           33         320         High	8	100	Medium		
10 (6)       65       High         11 (6)       150       High         12       60       Low         13       45       Medium         14       40       High         15       300       Medium         16       160       High         17       225       High         18       40       Low         19       175       Medium         20       250       High         21       150       Low         22       100       Low         23       (5)       1,100       High         24       306       Low         25       (7)       350       High         26       450       Low         27       30       Medium         30       (2)       800       High         31       80       High         32       200       High         33       320       High         34       175       High         35       (10)       20       High         34       175       Low         37       320       <	9	500	High		
II (6)       I50       High         I2       60       Low         I3       45       Medium         I4       40       High         I5       300       Medium         I6       160       High         I7       225       High         I8       40       Low         I9       175       Medium         20       250       High         21       150       Low         22       100       Low         23       (5)       I,100       High         24       300       Low         25       (7)       350       High         26       450       Low         27       30       Medium         30       (2)       800       High         31       80       High         32       200       High         33       320       High         34       175       High         35       (10)       20       High         34       175       Low         37       320       Low         38       (3)       9	10 (6)	65	Hiah		
12         60         Low           13 $45$ Medium           14 $40$ High           15 $300$ Medium           16 $160$ High           17 $225$ High           18 $40$ Low           19 $175$ Medium           20 $250$ High           21 $150$ Low           22 $100$ Low           23 $(5)$ $1,100$ High           24 $300$ Low           25 $(7)$ $350$ High           24 $300$ Low           25 $(7)$ $350$ High           26 $450$ Low           27 $30$ Medium           30 $(2)$ $800$ High           31 $80$ High           32 $200$ High           33 $320$ Low           37 $320$ Low           38 <th>11 (6)</th> <th>150</th> <th>Hiah</th>	11 (6)	150	Hiah		
13         45         Medium           14         40         High           15         300         Medium           16         160         High           17         225         High           18         40         Low           19         175         Medium           20         250         High           21         150         Low           23         (5)         1,100         High           24         300         Low           25         (7)         350         High           24         300         Low           25         (7)         350         High           26         450         Low           27         30         Medium           30         (2)         800         High           31         80         High           32         200         High           33         320         High           34         175         Low           37         320         Low           38         (3)         960         High           39         30	12	60	Low		
14       40       High         15       300       Medium         16       160       High         17       225       High         18       40       Low         19       175       Medium         20       250       High         21       150       Low         22       100       Low         23       (5)       1,100       High         24       300       Low         25       (7)       350       High         26       450       Low         27       30       Medium         28       200       High         39       40       Medium         30       (2)       800       High         31       80       High         32       200       High         33       320       High         34       175       Low         37       320       Low         38       (3)       960       High         39       30       Low         40       50       Low         41       300       High <th>13</th> <td>45</td> <td>Medium</td>	13	45	Medium		
15       300       Medium         16       160       High         17       225       High         18       40       Low         19       175       Medium         20       250       High         21       150       Low         22       100       Low         23       (5)       1,100       High         24       300       Low         25       (7)       350       High         26       450       Low         27       30       Medium         28       200       High         29       40       Medium         30       (2)       800       High         31       80       High         32       200       High         33       320       High         34       175       Low         37       320       Low         38       (3)       960       High         39       30       Low         40       High       40       High         42       160       High         43       40 <th>14</th> <td>40</td> <td>Hiah</td>	14	40	Hiah		
16       160       High         17       225       High         18       40       Low         19       175       Medium         20       250       High         21       150       Low         22       100       Low         23       (5)       1,100       High         24       300       Low         25       (7)       350       High         24       300       Low       25         27       30       Medium       26         450       Low       27       30       Medium         28       200       High       31       80       High         31       80       High       32       200       High         33       320       High       34       175       High         34       175       High       35       (10)       20       High         35       (10)       20       High       39       30       Low         37       320       Low       38       (3)       960       High         39       30       Low       Low	15	300	Medium		
17       225       High         18       40       Low         19       175       Medium         20       250       High         21       150       Low         22       100       Low         23       (5)       1,100       High         24       300       Low         25       (7)       350       High         24       300       Low         25       (7)       350       High         26       450       Low         27       30       Medium         30       (2)       800       High         31       80       High         32       200       High         33       320       High         34       175       High         35       (10)       20       High         36       175       Low         37       320       Low         38       (3)       960       High         39       30       Low         41       300       High         42       160       High         43	16	160	High		
18         40         Low           19         175         Medium           20         250         High           21         150         Low           22         100         Low           23         (5)         1,100         High           24         300         Low           25         (7)         350         High           24         300         Low           25         (7)         350         High           26         450         Low           27         30         Medium           38         200         High           29         40         Medium           30         (2)         800         High           31         80         High           32         200         High           33         320         High           34         175         High           35         (10)         20         High           39         30         Low           30         Low         Low           41         300         High           42         160	17	225	High		
19         175         Medium           20         250         High           21         150         Low           22         100         Low           23         (5)         1,100         High           24         300         Low           25         (7)         350         High           26         450         Low           27         30         Medium           28         200         High           29         40         Medium           30         (2)         800         High           31         80         High           32         200         High           33         320         High           34         175         Low           37         320         Low           38         (3)         960         High           39         30         Low           40         50         Low           41         300         High           42         160         High           43         40         High           44         120         Medium </td <th>18</th> <td>40</td> <td>Low</td>	18	40	Low		
20         250         High           21         150         Low           22         100         Low           23         (5)         1,100         High           24         300         Low           25         (7)         350         High           26         450         Low           27         30         Medium           28         200         High           29         40         Medium           30         (2)         800         High           31         80         High           32         200         High           33         320         High           34         175         High           35         (10)         20         High           36         175         Low           37         320         Low           39         30         Low           40         50         Low           41         300         High           42         160         High           43         40         High           44         120         Medium <th>19</th> <th>175</th> <th>Medium</th>	19	175	Medium		
21         150         Low           22         100         Low           23         (5)         1,100         High           24         300         Low           25         (7)         350         High           26         450         Low           27         30         Medium           28         200         High           29         40         Medium           30         (2)         800         High           31         80         High           32         200         High           33         320         High           34         175         High           35         (10)         20         High           36         175         Low           37         320         Low           38<(3)         960         High           39         30         Low           40         High         High           41         300         High           42         160         High           43         40         High           44         120         Medium	20	250	High		
22         100         Low           23 (5)         1,100         High           24         300         Low           25 (7)         350         High           26         450         Low           27         30         Medium           28         200         High           29         40         Medium           30 (2)         800         High           31         80         High           32         200         High           33         320         High           34         175         High           35 (10)         20         High           36         175         Low           37         320         Low           38 (3)         960         High           39         30         Low           41         300         High           42         160         High           43         40         High           44         120         Medium           45         40         High           46         30         Low           47         50         L	21	150	Low		
23 (5)       1,100       High         24       300       Low         25 (7)       350       High         26       450       Low         27       30       Medium         28       200       High         29       40       Medium         30 (2)       800       High         31       80       High         32       200       High         33       320       High         34       175       High         35 (10)       20       High         36       175       Low         37       320       Low         38 (3)       960       High         39       30       Low         41       300       High         42       160       High         43       40       High         44       120       Medium         45       40       High         46       30       Low         47       50       Low         48       100       Medium	22	100	Low		
24         300         Low           25 (7)         350         High           26         450         Low           27         30         Medium           28         200         High           29         40         Medium           30 (2)         800         High           31         80         High           32         200         High           33         320         High           34         175         High           35 (10)         20         High           36         175         Low           37         320         Low           38 (3)         960         High           39         30         Low           40         50         Low           41         300         High           42         160         High           43         40         High           44         120         Medium           45         40         High           46         30         Low           47         50         Low           48         100         Medium <th>23 (5)</th> <th>1,100</th> <th>High</th>	23 (5)	1,100	High		
25 (7)       350       High         26       450       Low         27       30       Medium         28       200       High         29       40       Medium         30 (2)       800       High         31       80       High         32       200       High         33       320       High         34       175       High         35 (10)       20       High         36       175       Low         37       320       Low         38 (3)       960       High         39       30       Low         40       50       Low         41       300       High         42       160       High         43       40       High         44       120       Medium         45       40       High         46       30       Low         47       50       Low         48       100       Medium	24	300	Low		
26         450         Low           27         30         Medium           28         200         High           29         40         Medium           30 (2)         800         High           31         80         High           32         200         High           33         320         High           34         175         High           35 (10)         20         High           36         175         Low           37         320         Low           38 (3)         960         High           39         30         Low           40         50         Low           41         300         High           42         160         High           43         40         High           44         120         Medium           45         40         High           46         30         Low           47         50         Low           48         100         Medium	25 (7)	350	High		
27         30         Medium           28         200         High           29         40         Medium           30 (2)         800         High           31         80         High           32         200         High           33         320         High           34         175         High           35 (10)         20         High           36         175         Low           37         320         Low           38 (3)         960         High           39         30         Low           41         300         High           42         160         High           43         40         High           43         40         High           45         40         High           46         30         Low           47         50         Low           48         100         Medium	26	450	Low		
28         200         High           29         40         Medium           30 (2)         800         High           31         80         High           32         200         High           33         320         High           34         175         High           35 (10)         20         High           36         175         Low           37         320         Low           38 (3)         960         High           39         30         Low           40         50         Low           41         300         High           42         160         High           43         40         High           44         120         Medium           45         40         High           46         30         Low           47         50         Low           48         100         Medium	27	30	Medium		
29         40         Medium           30 (2)         800         High           31         80         High           32         200         High           33         320         High           34         175         High           35 (10)         20         High           36         175         Low           37         320         Low           38 (3)         960         High           39         30         Low           41         300         High           42         160         High           43         40         High           44         120         Medium           45         40         High           46         30         Low           47         50         Low           48         100         Medium           49         400         Low	28	200	High		
30 (2)       800       High         31       80       High         32       200       High         33       320       High         34       175       High         35 (10)       20       High         36       175       Low         37       320       Low         38 (3)       960       High         39       30       Low         40       50       Low         41       300       High         43       40       High         43       40       High         45       40       High         45       40       High         46       30       Low         47       50       Low         48       100       Medium         49       400       Low	29	40	Medium		
31     80     High       32     200     High       33     320     High       34     175     High       35     (10)     20     High       36     175     Low       37     320     Low       38     (3)     960     High       39     30     Low       40     50     Low       41     300     High       42     160     High       43     40     High       44     120     Medium       45     40     High       46     30     Low       47     50     Low       48     100     Medium	30 (2)	800	High		
32         200         High           33         320         High           34         175         High           35         (10)         20         High           36         175         Low           37         320         Low           38         (3)         960         High           39         30         Low           40         50         Low           41         300         High           42         160         High           43         40         High           44         120         Medium           45         40         High           46         30         Low           47         50         Low           48         100         Medium	31	80	High		
33         320         High           34         175         High           35         175         Low           36         175         Low           37         320         Low           38         (3)         960         High           39         30         Low           40         50         Low           41         300         High           42         160         High           43         40         High           45         40         High           46         30         Low           47         50         Low           48         100         Medium           49         400         Low	32	200	High		
34     175     High       35 (10)     20     High       36     175     Low       37     320     Low       38 (3)     960     High       39     30     Low       40     50     Low       41     300     High       42     160     High       43     40     High       44     120     Medium       45     40     High       46     30     Low       47     50     Low       48     100     Medium	33	320	High		
35 (10)     20     High       36     175     Low       37     320     Low       38 (3)     960     High       39     30     Low       40     50     Low       41     300     High       42     160     High       43     40     High       44     120     Medium       45     40     High       46     30     Low       47     50     Low       48     100     Medium	34	175	High		
36         175         Low           37         320         Low           38 (3)         960         High           39         30         Low           40         50         Low           41         300         High           42         160         High           43         40         High           43         40         High           45         40         High           45         40         High           46         30         Low           47         50         Low           48         100         Medium           49         400         Low	35 (10)	20	High		
37         320         Low           38 (3)         960         High           39         30         Low           40         50         Low           41         300         High           42         160         High           43         40         High           43         40         High           45         40         High           46         30         Low           47         50         Low           48         100         Medium           49         400         Low	36	175	Low		
38 (3)     960     High       39     30     Low       40     50     Low       41     300     High       42     160     High       43     40     High       44     120     Medium       45     40     High       46     30     Low       47     50     Low       48     100     Medium       49     400     Low	37	320	Low		
39         30         Low           40         50         Low           41         300         High           42         160         High           43         40         High           44         120         Medium           45         40         High           46         30         Low           47         50         Low           48         100         Medium           49         400         Low	38 (3)	960	Hìgh		
40         50         Low           41         300         High           42         160         High           43         40         High           44         120         Medium           45         40         High           46         30         Low           47         50         Low           48         100         Medium           49         400         Low	39	30	Low		
41 300 High 42 160 High 43 40 High 44 120 Medium 45 40 High 46 30 Low 47 50 Low 48 100 Medium 49 400 Low	40	50	Low		
42 160 High 43 40 High 44 120 Medium 45 40 High 46 30 Low 47 50 Low 48 100 Medium 49 400 Low	41	300	High		
43 40 High 44 120 Medium 45 40 High 46 30 Low 47 50 Low 48 100 Medium 49 400 Low	42	160	High		
44 120 Medium 45 40 High 46 30 Low 47 50 Low 48 100 Medium 49 400 Low	43	40	fign		
45 40 Hign 46 30 Low 47 50 Low 48 100 Medium 49 400 Low	44	120	Mealum		
40 30 Low 47 50 Low 48 100 Medium 49 400 Low	45	40	nign		
47 50 Low 48 100 Medium 49 400 Low	40	30	Low		
40 100 Med Tull	+/ 110	100	Medium		
	49	400	Low		

(continued)

(continued)

WASHINGTON COUNTY (cont.)

	Number	
Site	of	
Number	Acres	Value
50	75	Medium
51	225	Low
52	60	Low
53	100	Low
54	320	Medium
55	45	Low
56	200	Medium
57	80	Medium
58 ·	35	Low
59	250	Low
60	. 50	Medium
61 (4)	350	High
62	400	Medium
63	40	Medium
64	80	High
65	60	Low
66	350	High
67	200	Medium
68	500	High
69	75	Low
70	40	Low
71	40	Medium
72	. 2	Medium
73	i	Low
74	40	Medium
75 (8)	160	High.
76 (8)	160	High
77	60	Low
78 (9)	4	High
79 (9)	100	High -
80	160	Medium
81	160	High
82	40	Low
83	250	High

Numbers in ( ) indicate the ten sites of highest value in the county.

Site Number	Number of Acres	Value
(2)	560	High
2	250	High
3	40	Low
- 4	20	Low
5	· 30	Low
6	No Site	No Site
7	40	Medium
8	75	Low
9	30	Medium
10	20	High
11	200	High
12	160	Medium
13	50	Medium
14	125	Medium
15	40	Medium
16	10	Low
. 17	600	High
18	150	High
19	40	Low
20	75	Low
21	40	Low

# WAUKESHA COUNTY

(continued)

#### WAUKESHA COUNTY (cont.)

	Number	
Site	of	
Number	Acres	Value
22	75	Medium
23	30	Low
24	160	Low
25	160	Low
26	150	Medium
27 (9)	225	High
28 (9)	55	Hìgh
29	200	Low
30	60	Low
31	80	High
32	120	Low
33	400	Low
34	60	Low
35	1,200	High
36	60	Low
37	75	Medium
38	50	Low
39	225	Low
40	225	Medium
41	100	Medium
42	80	High
43	200	Medium
44	160	Low
45	225	High
46	50	High
47	80	Medium
48 (5)	375	Hìgh
49	160	Hìgh
50	225	Medium
51	125	Low
52	80	Low
53	75	Medium
54	130	High
55	100	Medíum
56	75	Low
57	120	Low
58	80	Medium
59	200	Medium
60	75	Medium

WAUKESHA COUNTY (cont.)

	Number	
Site	of	
Number	Acres	Value
61	75	Medium
62	150	Low
63	100	High
64	200	Mediumn
65	300	Medium
66	250	High
67	75	Low
68	200	Medium
69	80	High
70 (10)	225	High
71	80	Medium
72	30	High
73	75	Medium
74	80	Medium
75	75	Medium
76	60	High
77	85	Medium
78	400	Medium
79	100	Low
80	75	Medium
81	75	Low
82	225	High
83	225	Medium
84	75	Low
85	75	Low
86	160	Low
87	120	Medium
88	200	High
89	25	Low
90	100	High
91	40	Low
92	20	Medium
93	160	High
94 (4)	200	fligh
95	50	Medium
96	250	Medium
97	120	High
98	150	Low
99	No Site	No Site

	Number	
Site	of	
Number	Acres	Value
100	300	Low
101 (7)	280	High
102	350	Medium
103	No Site	No Site
104	No Site	No Site
105	No Site	No Site
106	300	Medium
107 (8)	100	High
108	550	Medium
109	75	High
[10	225	Medium
111	225	Low
112	75	Low
113	225	Med i um
114 (6)	225	High
115	40	Low
116	225	High
117	No Site	No Site
118	100	Medium
119	75	High
120	No Site	No Site
121	75	Medium
122	75	Medium
123	150	Medium
124 (3)	225	High
i 25	75	Low
126	225	High
127	75	Low
128	250	Medium
129	80	Hìgh
130	250	High
131	30	Low
132	250	Low
133	75	Medium
1,34	200	High
135	200	High
136	400	High
137 (1)	422	High
138	80	Low

(continued)

(continued)

Numbers in ( ) indicate the ten sites of highest value in the county.

## $\mathbf{STAFF}$

# SOUTHEASTERN WISCONSIN REGIONAL PLANNING COMMISSION

Old CourthouseWaukesha, WisconsinP. O. Box 76953187

# Land Use-Transportation Study Office

J. Robert Doughty	Study Director
Richard B. Sheridan	Chief Transportation Planner
Harlan E. Clinkenbeard	Chief Land Use Planner
Kenneth J. Schlager	Chief Systems Engineer
Sheldon W. Sullivan	Administrative Officer
Dallas R. Behnke	Chief Planning Illustrator
James E. Bradley	Data Processing Manager

# Central Office

William J. Kockelman. . . . . . Chief Community Assistance Planner Edgar A. Imhoff. . . . . . . . . . . . . Chief Natural Resources Planner