Englewood Neighborhood Redevelopment Project Area

Tax Increment Financing District Eligibility Study, Redevelopment Plan and Project

City of Chicago Richard M. Daley, Mayor

March 6, 2001



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1. Executive Summary

In February 2000, S. B. Friedman & Company was engaged by the City of Chicago (the "City") to conduct a Tax Increment Financing Eligibility Study and prepare a Redevelopment Plan and Project (the "Redevelopment Plan") for the Englewood neighborhood on the southwest side of Chicago. This report details the eligibility factors found within the Englewood Neighborhood Redevelopment Project Area (the "RPA") Tax Increment Financing ("TIF") District in support of its designation as a "blighted area" within the definitions set forth in the Illinois Tax Increment Allocation Redevelopment Act, 65 ILCS 5/11-74.4-1 et seq., as amended (the "Act"). This report also contains the Redevelopment Plan and Project for the Englewood Neighborhood RPA.

The Englewood Neighborhood RPA is located within the Englewood and West Englewood community areas. It consists of 7,477 tax parcels on 226 blocks and contains approximately 1,200 acres of land. Of the 7,477 tax parcels, approximately 2,201 are vacant. Therefore, the area contains approximately 5,276 improved parcels of land.

Determination of Eligibility

This report concludes that the Englewood Neighborhood RPA is eligible for TIF designation as a "blighted area" because the following eligibility factors for improved property have been found to be present to a major extent:

- Deterioration;
- Structures Below Minimum Code Standards:
- Excessive Vacancies;
- Inadequate Utilities; and
- Lack of Growth in Equalized Assessed Value

Additionally, three eligibility factors for vacant land are present to a major extent. Although the improved property factors were used to establish eligibility for the RPA, the presence of a sufficient number of eligibility factors among the vacant land contained within the RPA highlights the substantial negative influence that this land has upon the growth and development of the area. These factors are:

- Deterioration of Structures or Site Improvements in Neighboring Areas Adjacent to the Vacant Land;
- Diversity of Ownership; and
- Lack of Growth in Equalized Assessed Value.

Redevelopment Plan Goal, Objectives, and Strategies

The overall goal of the TIF Redevelopment Plan is to reduce or eliminate conditions that qualify the Englewood Neighborhood RPA as a blighted area and to provide the direction and mechanisms necessary to stimulate the redevelopment of vacant parcels, increase home ownership opportunities,

and provide rehabilitation assistance to neighborhood residents. Redevelopment of the RPA will restore the neighborhood fabric and arrest the trend of deterioration through the redevelopment of vacant parcels for new housing and the rehabilitation of existing properties. This goal is to be achieved through an integrated and comprehensive strategy that leverages public resources to provide assistance to neighborhood residents and stimulate additional private investment.

Objectives. Eight (8) broad objectives support the overall goal of area-wide revitalization of the Englewood Neighborhood RPA. These include:

- 1. Facilitate the assembly, preparation, and marketing of vacant and underutilized sites for infill housing development, including the conveyance of City-owned vacant lots at minimal prices to adjoining residents for maintenance and the reactivation of parcels whose potential redevelopment has been hindered by tax delinquencies;
- 2. Create opportunities for the development of new affordable housing by providing assistance to qualified developers to help make the purchase price of new homes affordable to community residents, thereby increasing home ownership in the RPA and stimulating construction in areas previously bypassed by new development;
- 3. Enhance neighborhood appearance and improve the quality of the existing housing stock by leveraging TIF funds to provide assistance to support rehabilitation of residences in the RPA;
- 4. Create a physical environment which is conducive to the development of new housing through the replacement or repair of infrastructure where needed, including sidewalks, streets, curbs, gutters, underground water and sanitary systems, and viaducts to improve the overall image of the neighborhood and to support new development and redevelopment in the RPA;
- 5. Encourage new neighborhood-level commercial uses and light industrial development in appropriate locations along major thoroughfares such as 59th Street, 63rd Street, and Halsted Street so as to promote local shopping opportunities and job creation for area residents;
- 6. Promote opportunities for women-owned, minority-owned, and locally owned businesses to share in the job and construction opportunities associated with the redevelopment of the Englewood Neighborhood RPA;
- 7. Support job training programs and increase employment opportunities, including welfare-to-work programs and construction job training programs, for area residents and individuals working in area businesses that will build capacity in the local employment base and support the economic revitalization of the RPA; and
- 8. Coordinate the goals of this redevelopment plan with the goals and objectives of other underlying redevelopment plans and planning studies where, appropriate, and coordinate available federal, state, and local resources, as appropriate.

Strategies. These objectives will be implemented through five (5) specific and integrated strategies. These include:

- 1. Assist Existing Residents and Businesses. The City may provide assistance to support existing residents and businesses in the RPA. This may include financial or other assistance to homeowners and/or landlords of small and large apartment buildings for rehabilitation, leasehold improvements, new construction, and the provision of affordable housing units. TIF-based assistance may be used independently or with other housing programs to lower the cost of housing to a level that is affordable to low- and moderate-income households. Resources may also be available to businesses for job training, welfare-to-work, and day care assistance. In addition, to the extent allowable under the law, locally-owned businesses and residents will share in the employment, job, and construction-related opportunities that may be offered by redevelopment within the Englewood Neighborhood RPA.
- 2. **Facilitate Property Assembly, Demolition, and Site Preparation.** Vacant and underutilized sites listed in Appendix 3 may be acquired and assembled by the City to attract future private investment and development. The consolidated ownership of these sites will make them easier to market to potential developers and will streamline the redevelopment process. In addition, assistance may be provided to private developers seeking to acquire land and assemble sites in order to undertake projects supportive of this Redevelopment Plan.
- 3. **Develop Vacant and Underutilized Sites.** The redevelopment of vacant and underutilized sites within the Englewood Neighborhood RPA is expected to stimulate private investment and enhance the RPA. Development of vacant and underutilized sites is anticipated to have a positive impact on other properties beyond the individual project sites.
- 4. **Encourage Private Sector Activities and Support New Development.** Through the creation and support of public-private partnerships, or through written agreements, the City may provide financial and other assistance to encourage the private sector, including local property owners and businesses, to undertake rehabilitation and redevelopment projects and other improvements that are consistent with the goals of this Redevelopment Plan.
 - The City requires that developers who receive TIF assistance for market-rate housing set aside 20% of the units to meet affordability criteria established by the City's Department of Housing. Generally, this means that affordable for-sale housing units should be priced at a level that is affordable to persons earning no more than 120% of the area median income, and affordable rental units should be affordable to persons earning no more than 80% of the area median income. TIF funds can also be used to pay for up to 50% of the cost of construction and up to 75% of interest costs for new housing units to be occupied by low-income and very low-income households as defined in Section 3 of the Illinois Affordable Housing Act.
- 5. **Implement Public Improvements**. A series of public improvements throughout the Englewood Neighborhood RPA may be designed and implemented to help define and create an identity for the area, prepare sites for anticipated private investment, and create a more conducive environment for retail, commercial, and residential development. These

improvements may include new streetscaping, street and sidewalk lighting, resurfacing of alleys, sidewalks and streets, improvement of underground water and sewer infrastructure, creation of parks and open space, and other public improvements consistent with the Redevelopment Plan. These public improvements may be completed pursuant to redevelopment agreements with private entities or intergovernmental agreements with other public entities, and may include the construction, rehabilitation, renovation, or restoration of public improvements on one or more parcels.

Required Findings

The conditions required under the Act for the adoption of the Redevelopment Plan and Project are found to be present within the Englewood Neighborhood RPA.

While some market-based investment has occurred in the Englewood Neighborhood RPA over the last five years, this investment has been minimal in scope and has not been part of any coordinated development strategy. From 1994 to 1999, the growth of equalized assessed valuation ("EAV"), which is the value of property from which property taxes are based, in the Englewood Neighborhood RPA has lagged behind that of the City of Chicago, and it has actually declined four (4) of five (5) years. The compound annual growth rate of EAV in the Englewood Neighborhood RPA was 0.6% between 1994 and 1999. This is nearly 84% lower than the 3.67% growth experienced by the City of Chicago during this period.

To further investigate a lack of growth and private investment within the Englewood Neighborhood RPA, S. B. Friedman & Company examined building permit data provided by the City of Chicago Department of Buildings for the period of January 1995 to November 2000. This data revealed that 1,360 permits totaling nearly \$56 million were issued within the Englewood Neighborhood RPA during this period. Approximately 426 of these permits were for building demolition and 110 were for Code Compliance. The remaining 824 permits (roughly \$52 million) were for new investment. This includes 159 permits for new construction and 665 permits for rehabilitation, mechanical upgrades, or minor repairs not in response to code violations. Of this new investment, approximately \$45 million (86.5%) was either publicly initiated or associated with property which has some level of public subsidy, including new affordable housing, a new public transit station, and repairs, alterations, or expansion of publicly owned buildings. Overall, it is estimated that only about \$7 million of the \$52 million in new investment (excluding demolitions and Code Compliance permits) in the RPA (13.5%) was completed by the private sector on its own, without public mandate or subsidy. This represents roughly \$1.2 million per year, or approximately 0.84% of the total market value of all property within the TIF district. At this rate, it would take a substantial amount of time to replace all of the existing value in the RPA.

Without the support of public resources, the redevelopment objectives of the Englewood Neighborhood RPA would most likely not be realized. The scope of area-wide improvements and development assistance resources needed to rehabilitate the Englewood Neighborhood RPA as a viable residential district will be extensive and costly, and the private market, on its own, is not likely to absorb all of these costs. Resources to assist with site assembly and preparation, public infrastructure improvements, and private property rehabilitation are needed to leverage private

investment and facilitate area-wide redevelopment consistent with the Redevelopment Plan. TIF funds will be used to fund land assembly, site preparation, infrastructure improvements, and building rehabilitation. Accordingly, but for creation of the Englewood Neighborhood RPA, these projects, which would contribute substantially to area-wide redevelopment, are unlikely to occur without TIF designation for the Englewood Neighborhood RPA.

Third, the Englewood Neighborhood RPA includes only those contiguous parcels of real property that are expected to substantially benefit from the proposed Redevelopment Plan Improvements.

Finally, the proposed land uses described in this Redevelopment Plan will be approved by the Chicago Plan Commission prior to its adoption by the City Council. The redevelopment opportunities identified in earlier area planning initiatives will be substantially supported and their implementation facilitated through the creation of the Redevelopment Plan.

The Study Area

This document serves as the eligibility study ("Eligibility Study") and Redevelopment Plan and Project for the Englewood Neighborhood Redevelopment Project Area. The Englewood Neighborhood RPA is located within the Englewood and West Englewood community areas of the City of Chicago (the "City"), in Cook County (the "County"). In February 2000, S. B. Friedman & Company was engaged by the City to conduct a study of certain properties in this neighborhood to determine whether the area containing these properties would qualify for status as a "blighted area" and/or "conservation area" under the Act.

The community context of the Englewood Neighborhood RPA is detailed on Map 1.

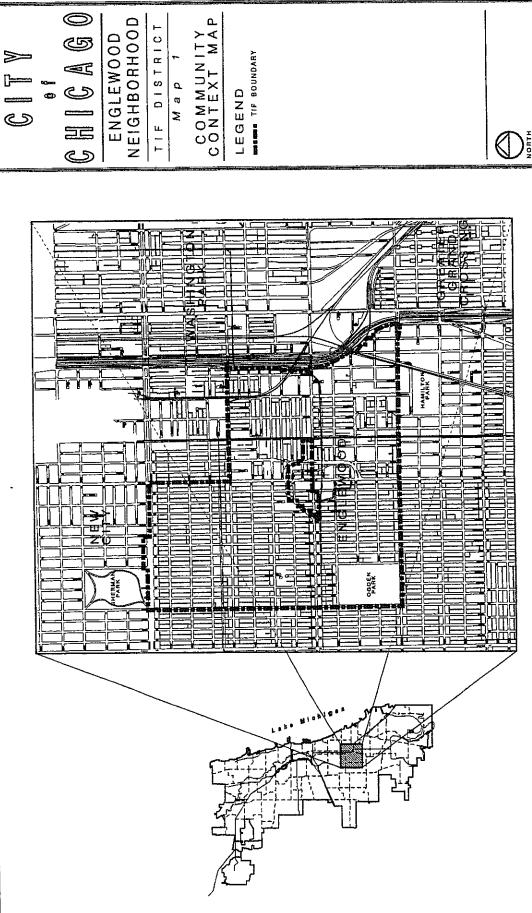
The Englewood Neighborhood RPA consists of 7,477 tax parcels with approximately 3,991 buildings on 226 blocks and contains approximately 1,200 acres of land. Of the 7,477 tax parcels, approximately 2,201 are vacant. Therefore, the area contains approximately 5,276 improved parcels of land. The RPA is roughly rectangular in shape and is generally bounded by Garfield Boulevard and West 59th Street on the north; South Halsted Street and the Dan Ryan Expressway (Interstate 90/94) on the east; Marquette Road on the south; and South Loomis Street on the west. The existing Englewood Mall Redevelopment Project Area, established in 1989 and centered around the intersection of South Halsted and West 63th Streets, is not included in the Englewood Neighborhood RPA boundaries.

Map 2 details the boundary of the Englewood Neighborhood RPA which includes only those contiguous parcels of real property that are expected to substantially benefit from the Redevelopment Plan improvements discussed herein. The boundaries encompass a predominantly single-family and two- and three-flat residential area containing a small amount of commercial, public/institutional, and light industrial land use that serves the residential uses. As a whole, the area suffers from inadequate utilities, deteriorated buildings and infrastructure, and large amounts of vacant land whose redevelopment potential is hindered by existing adjacent deterioration and diversity of ownership among the many parcels. Without a comprehensive approach to address these issues, the RPA could continue its decline, thereby discouraging future development opportunities. The redevelopment plan addresses these issues by providing resources for repairs and improvements to the area's infrastructure and public facilities and for the assemblage and marketing of vacant land. These area-wide improvements will benefit all of the property within the RPA.

Appendix 1 contains the legal description of the Englewood Neighborhood RPA.

The Eligibility Study covers events and conditions that exist and that were determined to support the designation of the Englewood Neighborhood RPA as a "blighted area" under the Act at the completion of our research on October 10, 2000 and not thereafter. These events or conditions include, without limitation, governmental actions and additional developments.

This Eligibility Study and Redevelopment Plan summarizes the analysis and findings of the

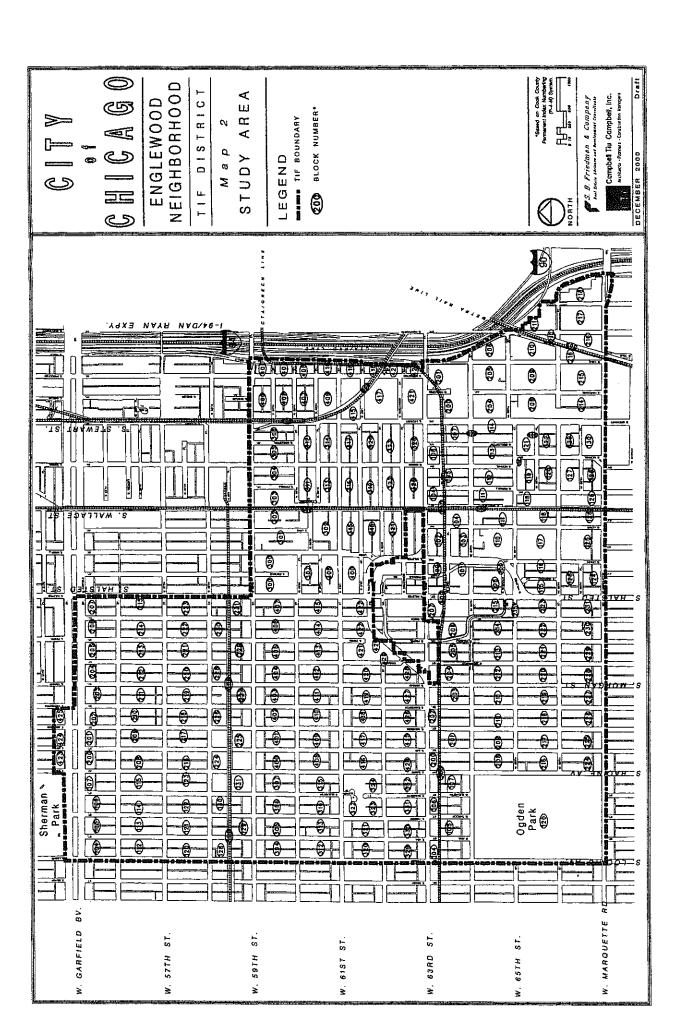


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NEIGHBORHOOD ENGLEWOOD

CONTEXT MAP

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consultant's work, which, unless otherwise noted, is solely the responsibility of S. B. Friedman & Company. The City is entitled to rely on the findings and conclusions of the Redevelopment Plan in designating the Englewood Neighborhood RPA as a redevelopment project area under the Act. S. B. Friedman & Company has prepared this Redevelopment Plan with the understanding that the City would rely (1) on the findings and conclusions of the Redevelopment Plan in proceeding with the designation of the Englewood Neighborhood RPA and the adoption and implementation of the Redevelopment Plan, and (2) on the fact that S. B. Friedman & Company has obtained the necessary information including, without limitation, information relating to the equalized assessed value of parcels comprising the Englewood Neighborhood RPA, so that the Redevelopment Plan will comply with the Act and that the Englewood Neighborhood RPA can be designated as a redevelopment project area in compliance with the Act.

History of Area1

The Englewood Neighborhood RPA is located within two (2) community areas located on the South Side of the City of Chicago. Most of the Englewood Neighborhood RPA is located within the Englewood Community Area which is generally bounded by 55th Street on the north; 75th and 78th Streets on the south; Vincennes Avenue and the Dan Ryan expressway on the east; and Racine Avenue on the west. Roughly one-fifth of the Englewood RPA is located within the West Englewood Community Area which is generally bounded by 55th Street on the north; 75th Street on the south; Racine Avenue on the east; and the Penn Central and St. Louis Railroad tracks on the west.

Englewood. Settlement of the Englewood Community Area began in the 1850s on what was largely heavy forest until the introduction of the Michigan, Southern and Northern Indiana Railway. The first settlement, Junction Grove, which later became part of the Town of Lake, was renamed Englewood in 1868 after Englewood, New Jersey, a similarly heavily forested area. Englewood remained a sparsely-settled area of German, Irish, and Scottish immigrants (mainly attracted to the area by work on the emerging railroads) until the late 1880s when the Town of Lake, including Englewood, was annexed by the City of Chicago. The Columbian Exposition was an impetus for further development in the area and by 1905 Englewood had become residentially mature with both single and multi-family dwellings. In the early 1900s, a bustling commercial corridor developed at 63rd and Halsted and grew throughout the early part of the 20th century, due in part to the corridor's accessibility by the newly introduced elevated and inter-urban transit lines.

By the late 1930s, Englewood was a neighborhood of striking contrasts. Younger, upwardly mobile white collar workers occupied the apartment complexes to the east of Halsted Street while working class families lived in the numerous small homes west of Halsted. Along Wentworth Avenue, housing maintenance and values were already showing signs of decline as much of the housing had not been updated since Englewood's inception in the 1870s. Despite the Great Depression, Englewood's population continued to grow reaching nearly 93,000 by 1940. This consisted mainly

Information on the history of the West Englewood and Englewood communities were derived from the Local Community Fact Book Chicago Metropolitan Area 1990, edited by the Chicago Fact Book Consortium, (Copyright 1995, Board of Trustees of the University of Chicago) at pages 191-195.

of white individuals of the aforementioned German, Irish, and Scottish descent, as well as many Swedes who began to enter the community in the late 1800s. At this time, there were only a few small African-American districts located at various points along Racine Avenue and Stewart Street.

The African-American population, however, continued to grow throughout the following three decades brought on by overcrowding in the historical Black Belt neighborhoods, steady wages from war-related industry, and improved social conditions. During the 1950s, the influx was so rapid that despite the loss of more than 50,000 area residents, the total population grew, reaching its peak of 97,000.

Throughout this time period, Englewood experienced a steady decline in economic prosperity. As early as the 1930s, new residential development ceased and many of the new residents were unable to maintain the aging, deteriorating buildings. During the 1950s, considerable demolition of housing units occurred, spurred by such City projects as the building of the Dan Ryan expressway along the community's eastern edge.

New competitive shopping areas developed in the nearby communities of Evergreen Park and Chicago Lawn which cut into the region served by Englewood's commercial corridor. By as early as 1960, the blight on the periphery of the commercial shopping district had threatened commercial development. In the 1960s, traffic along Halsted and 63rd Streets was diverted around the shopping district to create a pedestrian mall. Unfortunately, this did little to change the shopping climate and major anchor retailers such as Wieboldt's and Sears closed in the mid-1970s.

Recent decades have shown Englewood as a community on a steady downtrend. The community's population has slipped from over 90,000 in 1950 to just 48,000 in 1990, a loss of nearly 50%. Unemployment has soared concurrently with the rate of families living at or below the poverty level. There has been an increase in violence and gang activity, resulting in City-wide record numbers of homicide cases. The commercial corridor continues to struggle, though recent years have seen a slight resurgence of activity and nominal growth in economic prosperity.

West Englewood. Originally named Englewood-on-the-Hill because of the high ground along what is now Loomis Street near 69th Street, West Englewood was mainly swamp land and forest until 1871 when the Chicago Fire prompted the slow beginnings of growth. Early residents were predominantly working class Germans and Swedes who settled around a Swedish Dry Goods store at what is now the intersection of 63rd Street and Ashland Avenues. In 1889, West Englewood was annexed by the City of Chicago as part of the Town of Lake. This, coupled with the Columbian Exposition of 1893 prompted a slight building boom and by 1896 West Englewood was bound to the City of Chicago by streetcar lines and electric trolley.

The early 1900s saw considerable growth in infrastructure development and population. Sewage systems were installed, sidewalks were built, and the elevated train line from the downtown Loop was introduced. Italian immigrants began moving into the area in 1907 and by 1920 the population swelled to over 53,000 residents, most of whom were of German, Irish, and Italian descent. By 1930, this number had grown to nearly 64,000. The small pockets of African-American residents living in and around the area of Loomis and 63^{rd} Streets slowly grew, reaching nearly 2,000 in 1930.

Throughout the 1940s and 1950s, West Englewood experienced a noticeable drop in population as numbers of white residents moved farther south and southwest, following the small industries which bordered the community. Concurrently, only a nominal number of African American residents moved in resulting in an overall decrease in population. Throughout the 1960s and 1970s, the population grew slightly; however, it has never reached the population level of past decades.

Today West Englewood is a community with an aging housing stock and infrastructure. Since reaching residential maturity in the 1920s, the housing stock has not been replaced to any appreciable degree. Many of the families that have moved in to the this aging housing stock have not been able to make the substantial improvements needed. Consequently, redevelopment activity is needed to revitalize West Englewood and improve the community's housing and infrastructure.

Existing Land Use

Based upon S. B. Friedman & Company's research, six (6) predominant land uses have been identified within the Englewood Neighborhood RPA:

- Residential;
- Vacant Land;
- Commercial:
- Public/Institutional (including public facilities, religious institutions, and social services);
- Parks/Open Space; and
- Light Industrial.

The existing land use pattern in the Englewood Neighborhood RPA is shown in Map 3. This map represents the predominant land use in the area on a block-by-block basis, or within blocks where significant concentrations exist. The predominant land use displayed is not necessarily the only land use present on a given block. Many of the blocks within the RPA contain more than one land use, especially where there is a mixture of residential and vacant land.

Overall, the Englewood RPA consists primarily of low-density residential land uses, which are found throughout the area as well a large number of vacant parcels and large tracts of vacant land. Commercial uses are located along main thoroughfares such as Halsted Street, 59th Street, and 63rd Street. Institutional uses are dispersed throughout the RPA and consist mainly of public schools and churches. Public facilities located within the RPA include Chicago Park District parks and playlots, as well as the Chicago Police Department station on Racine Avenue. There are only a few light industrial areas within the RPA.

Residential. Most of the Englewood Neighborhood RPA is characterized by lower density residential land use. This consists predominantly of single-family detached homes and two- and three-flat buildings, with some multi-family rental apartment buildings. There are also some low-rise affordable housing developments and a few high-rise housing developments. Most of residential blocks within the RPA contain varying amounts of vacant land.

Vacant Land. There is a large amount of vacant land within the Englewood Neighborhood RPA,

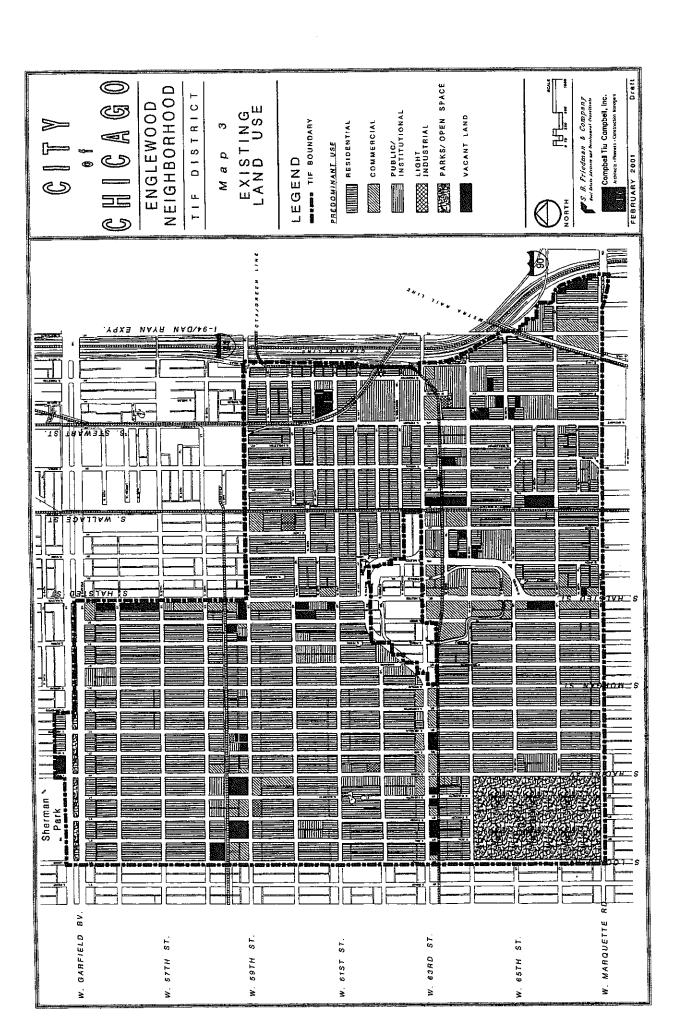
most of which consists of small parcels interspersed within the residential blocks. There are also several large tracts of vacant land which are found throughout the RPA.

Commercial. Commercial and retail uses are found primarily along Halsted Street (both south of 63rd Street and between 61st Street and Garfield Boulevard), along 63rd Street between Loomis Street and Morgan Street, along 59th Street between Loomis Street and Racine Avenue, and in the southeastern corner of the RPA along Wentworth Avenue. Many of the existing commercial properties are currently vacant or underutilized.

Public/Institutional. There are a number of public/institutional uses located throughout the RPA. These include numerous churches and religious institutions, twelve (12) Chicago Public School sites, the 7th District Chicago Police Department station located on Racine Avenue, the Chicago Public Library Kelly Branch located on Normal Avenue, St. Bernard's Hospital located along West 64th Street, Englewood Health Center located on 63rd Street, and the Reymar Clinic located on Halsted Street.

Parks/Open Space. The RPA contains one large Chicago Park District park, Ogden Park, which is located in the southwestern corner of the RPA between 64th Street and Marquette Road. There are also seven (7) additional smaller parks and playlots interspersed throughout the area.

Light Industrial. There are only a few light industrial sites interspersed throughout the area, consisting mainly of warehouses, distribution centers, and salvage yards.



Provisions of the Illinois Tax Increment Allocation Redevelopment Act

Based upon the conditions found within the Englewood Neighborhood RPA at the completion of S. B. Friedman & Company's research, it has been determined that the Englewood Neighborhood RPA meets the eligibility requirements of the Act as a blighted area. The following outlines the provisions of the Act to establish eligibility.

Under the Act, two (2) primary avenues exist to establish eligibility for an area to permit the use of tax increment financing for area redevelopment: declaring an area as a "blighted area" and/or a "conservation area."

"Blighted areas" are those improved or vacant areas with blighting influences that are impacting the public safety, health, morals, or welfare of the community, and are substantially impairing the growth of the tax base in the area. "Conservation areas" are those improved areas which are deteriorating and declining and soon may become blighted if the deterioration is not abated.

The statutory provisions of the Act specify how a district can be designated as a "blighted" and/or "conservation area" district based upon an evidentiary finding of certain eligibility factors listed in the Act. These factors are identical for each designation.

According to the Act, "blighted areas" must have a combination of five (5) or more of these eligibility factors acting in concert which threaten the health, safety, morals or welfare of the proposed district. "Conservation areas" must have a minimum of 50% of the total structures within the area aged 35 years or older, plus a combination of three (3) or more additional eligibility factors which are detrimental to the public safety, health, morals, or welfare and which could result in such an area becoming a blighted area.

Factors For Improved Property

The thirteen (13) factors are listed at 65 ILCS 5/11-74.4-3 (a) and (b) and are defined in the Act as follows:

Dilapidation. An advanced state of disrepair or neglect of necessary repairs to the primary structural components of buildings or improvements in such a combination that a documented building condition analysis determines that major repair is required or the defects are so serious and so extensive that the buildings must be removed.

Obsolescence. The condition or process of falling into disuse. Structures have become ill-suited for the original use.

Deterioration. With respect to buildings, defects including, but not limited to, major defects in the secondary building components such as doors, windows, porches, gutters and downspouts, and fascia. With respect to surface improvements, that the condition of roadways, alleys, curbs, gutters,

sidewalks, off-street parking, and surface storage areas evidence deterioration including but not limited to, surface cracking, crumbling, potholes, depressions, loose paving material, and weeds protruding through paved surfaces.

Presence of Structures Below Minimum Code Standards. All structures that do not meet the standards of zoning, subdivision, building, fire, and other governmental codes applicable to property, but not including housing and property maintenance codes.

Illegal Use of Individual Structures. The use of structures in violation of the applicable federal, State, or local laws, exclusive of those applicable to the presence of structures below minimum code standards.

Excessive Vacancies. The presence of buildings that are unoccupied or under-utilized and that represent an adverse influence on the area because of the frequency, extent, or duration of the vacancies.

Lack of Ventilation, Light or Sanitary Facilities. The absence of adequate ventilation for light or air circulation in spaces or rooms without windows, or that require the removal of dust, odor, gas, smoke, or other noxious airborne materials. Inadequate natural light and ventilation means the absence of skylights or windows for interior spaces or rooms and improper window sizes and amounts by room area to window area ratios. Inadequate sanitary facilities refers to the absence or inadequacy of garbage storage and enclosure, bathroom facilities, hot water and kitchens, and structural inadequacies preventing ingress and egress to and from all rooms and units within a building.

Inadequate Utilities. Underground and overhead utilities such as storm sewers and storm drainage, sanitary sewers, water lines, and gas, telephone, and electrical services that are shown to be inadequate. Inadequate utilities are those that are: (i) of insufficient capacity to serve the uses in the redevelopment project area, (ii) deteriorated, antiquated, obsolete, or in disrepair, or (iii) lacking within the redevelopment project area.

Excessive Land Coverage and Overcrowding of Structures and Community Facilities. The over-intensive use of property and the crowding of buildings and accessory facilities onto a site. Examples of problem conditions warranting the designation of an area as one exhibiting excessive land coverage are: (i) the presence of buildings either improperly situated on parcels or located on parcels of inadequate size and shape in relation to present-day standards of development for health and safety and (ii) the presence of multiple buildings on a single parcel. For there to be a finding of excessive land coverage, these parcels must exhibit one or more of the following conditions: insufficient provision for light and air within or around buildings, increased threat of spread of fire due to the close proximity of buildings, lack of adequate or proper access to a public right-of-way, lack of reasonably required off-street parking, or inadequate provision for loading and service.

Deleterious Land Use or Layout. The existence of incompatible land-use relationships, buildings occupied by inappropriate mixed-uses, or uses considered to be noxious, offensive, or unsuitable for the surrounding area.

Environmental Clean-Up. The proposed redevelopment project area has incurred Illinois Environmental Protection Agency or United States Environmental Protection Agency remediation costs for, or a study conducted by an independent consultant recognized as having expertise in environmental remediation has determined a need for, the clean-up of hazardous waste, hazardous substances, or underground storage tanks required by State or federal law, provided that the remediation costs constitute a material impediment to the development or redevelopment of the redevelopment project area.

Lack of Community Planning. The proposed redevelopment project area was developed prior to or without the benefit or guidance of a community plan. This means that the development occurred prior to the adoption by the municipality of a comprehensive or other community plan or that the plan was not followed at the time of the area's development. This factor must be documented by evidence of adverse or incompatible land-use relationships, inadequate street layout, improper subdivision, parcels of inadequate shape and size to meet contemporary development standards, or other evidence demonstrating an absence of effective community planning.

Lack of Growth in Equalized Assessed Value. The total equalized assessed value of the proposed redevelopment project area has declined for three of the last five calendar years prior to the year in which the redevelopment project area is designated or is increasing at an annual rate that is less than the balance of the municipality for three of the last five calendar years for which information is available or is increasing at an annual rate that is less than the Consumer Price Index for All Urban Consumers published by the United States Department of Labor or successor agency for three of the last five calendar years prior to the year in which the redevelopment project area is designated.

As explained, "blighted areas" must have a combination of five (5) or more of these eligibility factors and "conservation areas" must have a minimum of 50% of the total structures within the area aged 35 years or older, plus a combination of three (3) or more additional eligibility factors.

Factors For Vacant Land

Under the provisions of the "blighted area" section of the Act, if the land is vacant, a combination of two (2) or more of the following six (6) factors also may be identified which combine to impact the sound growth in tax base for the proposed district.

Obsolete Platting of Vacant Land. This is where parcels of limited or narrow size or configurations of parcels of irregular size or shape make it difficult to develop on a planned basis and in a manner compatible with contemporary standards and requirements, or where platting has failed to create rights-of-ways for streets or alleys or has created inadequate right-of-way widths for streets, alleys, or other public rights-of-way or has omitted easements for public utilities.

Diversity of Ownership. Diversity of ownership is when adjacent properties are owned by multiple parties. This factor applies when the number of owners of parcels of vacant land is sufficient to retard or impede the ability to assemble the land for development.

Tax and Special Assessment Delinquencies. Tax and special assessment delinquencies exist or

the property has been the subject of tax sales under the Property Tax Code within the last 5 years.

Deterioration of Structures or Site Improvements in Neighboring Areas Adjacent to the Vacant Land. Evidence of structural deterioration and area disinvestment in blocks adjacent to the vacant land may substantiate why new development had not previously occurred on the vacant parcels.

Environmental Clean-Up. The area has incurred Illinois Environmental Protection Agency or United States Environmental Protection Agency remediation costs for, or a study conducted by an independent consultant recognized as having expertise in environmental remediation has determined a need for, the clean-up of hazardous waste, hazardous substances, or underground storage tanks required by State or federal law, provided that the remediation costs constitute a material impediment to the development or redevelopment of the redevelopment project area.

Lack of Growth in Equalized Assessed Value. The total equalized assessed value of the proposed redevelopment project area has declined for three of the last five calendar years prior to the year in which the redevelopment project area is designated or is increasing at an annual rate that is less than the balance of the municipality for three of the last five calendar years for which information is available or is increasing at an annual rate that is less than the Consumer Price Index for All Urban Consumers published by the United States Department of Labor or successor agency for three of the last five calendar years prior to the year in which the redevelopment project area is designated.

Additionally, under the "blighted area" section of the Act, eligibility may be established for those vacant areas that would have qualified as a blighted area immediately prior to becoming vacant. Under this test for establishing eligibility, building records may be reviewed to determine that a combination of five (5) or more of the 13 "blighted area" eligibility factors were present immediately prior to demolition of the area's structures.

The vacant "blighted area" section includes six (6) other tests for establishing eligibility, but none of these are relevant to the conditions within the Englewood Neighborhood RPA.

Methodology Overview and Determination of Eligibility

Analysis of eligibility factors was done through research involving an extensive exterior survey of all properties within the Englewood Neighborhood RPA, as well as a review of building and property records. Property records include building code violation citations, building permit data, and assessor information. Our survey of the area established that there are 3,991 buildings within the Englewood Neighborhood RPA. In addition, to verify the age for the area buildings, field observations were compared to the recorded age of the buildings in property records obtained from the Assessor's office.

The areas located within the Englewood Neighborhood RPA are predominantly characterized by residential structures of varying degrees of deterioration and vacant parcels. Our survey of the area established that there are 5,276 improved parcels and 2,201 vacant parcels within the Englewood Neighborhood RPA. All properties were examined for qualification factors consistent with either

"blighted area" or "conservation area" requirements of the Act. Based upon these criteria, the properties within the Englewood Neighborhood RPA qualify for designation as a TIF Redevelopment Project Area as a "blighted area" as defined by the Act.

To arrive at this designation, S. B. Friedman & Company calculated the number of eligibility factors present on a building-by-building or parcel-by-parcel basis and analyzed the distribution of the eligibility factors on a block-by-block basis. When appropriate, we calculated the presence of eligibility factors on infrastructure and ancillary properties associated with the structures. The eligibility factors were correlated to buildings using Sanborn Maps, property files created from field observations, and record searches. This information was then graphically plotted on a block map of the Englewood Neighborhood RPA to establish the distribution of eligibility factors, and to determine which factors were present to a major or minor extent.

Major factors are used to establish eligibility. These factors are present to a meaningful extent on most of the blocks and evenly distributed throughout the RPA. Minor factors are supporting factors present to a meaningful extent on some of the blocks or on a scattered basis. Their presence suggests that the area is at risk of experiencing more extensive deterioration and disinvestment.

While it may be concluded under the Act that the mere presence of the minimum number of the stated factors may be sufficient to make a finding as a blighted area, this evaluation was made on the basis that the blighted area factors must be present to an extent that indicates that public intervention is appropriate or necessary. Secondly, the blighted area factors must be reasonably distributed throughout the RPA so that non-qualifying areas are not arbitrarily included in the RPA simply because of proximity to areas that qualify as a blighted area.

Blighted Area Findings

As required by the Act, within a blighted area, at least five (5) of the thirteen (13) eligibility factors for improved property must be found present to a major extent within the Englewood Neighborhood RPA.

Our research has revealed that the following five (5) factors for improved property are present to a major extent:

- Deterioration;
- Structures Below Minium Code Standards;
- Excessive Vacancies:
- Lack of Growth in Equalized Assessed Value; and
- Inadequate Utilities.

In addition, our research has revealed that the following three (3) factors for vacant land are present to a major extent:

• Deterioration of Structures or Site Improvements in Neighboring Areas Adjacent to the

Vacant Land;

- Diversity of Ownership; and
- Lack of Growth in Equalized Assessed Value.

Although the improved property factors were used to establish eligibility for the RPA, the presence of a sufficient number of eligibility factors among the vacant land contained within the RPA highlights the substantial influence that this land has upon the growth and development of the area.

Based on the presence of these factors, the RPA meets the requirements of a "blighted area" under the Act.

The widespread presence of deterioration of buildings and infrastructure illustrates the level of physical deficiencies within the Englewood Neighborhood RPA. Of the 5,276 improved parcels within the RPA, 1,907 (36%) exhibited deterioration of building or deterioration of infrastructure. This represents a total of more than one (1) out of every three (3) of the improved parcels throughout the RPA with deterioration of building or infrastructure components. Overall, 80%, or more than three (3) out of every four (4) blocks or the portions of the improved blocks included in the RPA exhibit some form of deterioration. In addition, code violation citations have implicated 23% of the buildings within the Englewood Neighborhood RPA between January 1995 and November 2000. Over half the blocks with buildings (60%) within the RPA exhibit structures below minimum code standards to a major extent. This further underscores the documented physical deterioration of buildings throughout the RPA.

A significant number of buildings within the RPA exhibit excessive vacancies, defined as a structure that is at least one-third vacant. Of the 3,991 buildings within the RPA, 413 (10%) are considered to be excessively vacant. A total of 27%, or more than one (1) out of every four (4) of the blocks with buildings in the RPA exhibit this factor to a major extent.

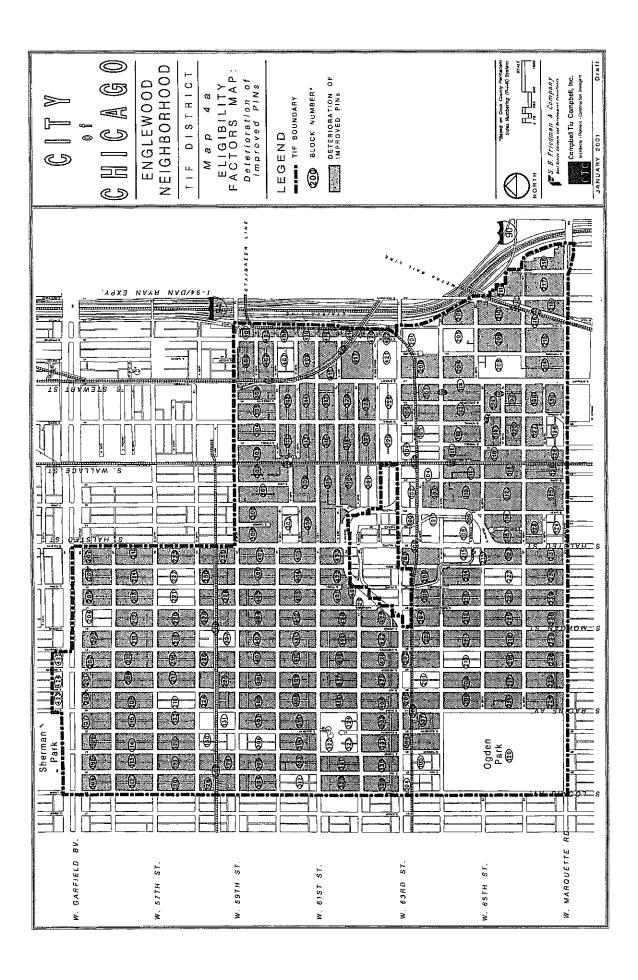
The condition of underground utilities within the RPA is largely inadequate. All (100%) of the blocks within the RPA are serviced by antiquated water mains and sewers that are scheduled for or are overdue for replacement due to insufficient capacity or age.

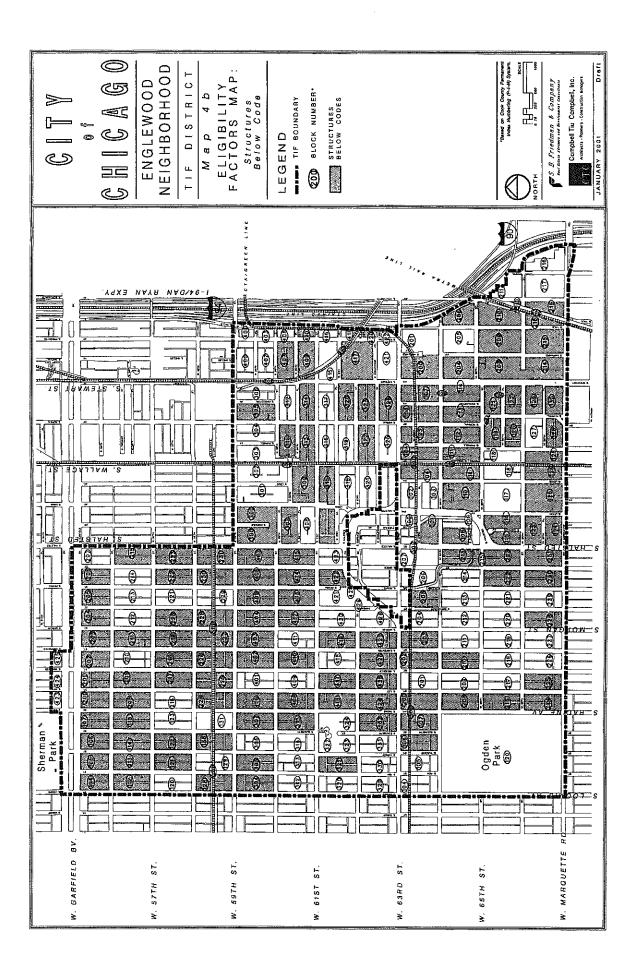
The total equalized assessed value (EAV) of the RPA declined for four of the last five years (1994-1999) for which information was available. Overall, the EAV of the RPA grew at a rate that was significantly lower than the growth rate for the City of Chicago. The total EAV of the RPA grew at a compound annual rate of 0.60% from 1994 to 1999 while the compound annual growth rate for the City of Chicago as a whole was 3.67% during that same time period. This indicates that the overall growth in property value within the RPA has been slower than that of the City as a whole. The preponderance of vacant parcels within the RPA has a significant influence on the slow growth in property value that was found; the compound annual growth rate of EAV in the RPA was 2.28% from 1994 to 1999 when considering improved parcels only. Over the same time period, the compound annual growth rate of EAV for the vacant parcels only was -9.99%.

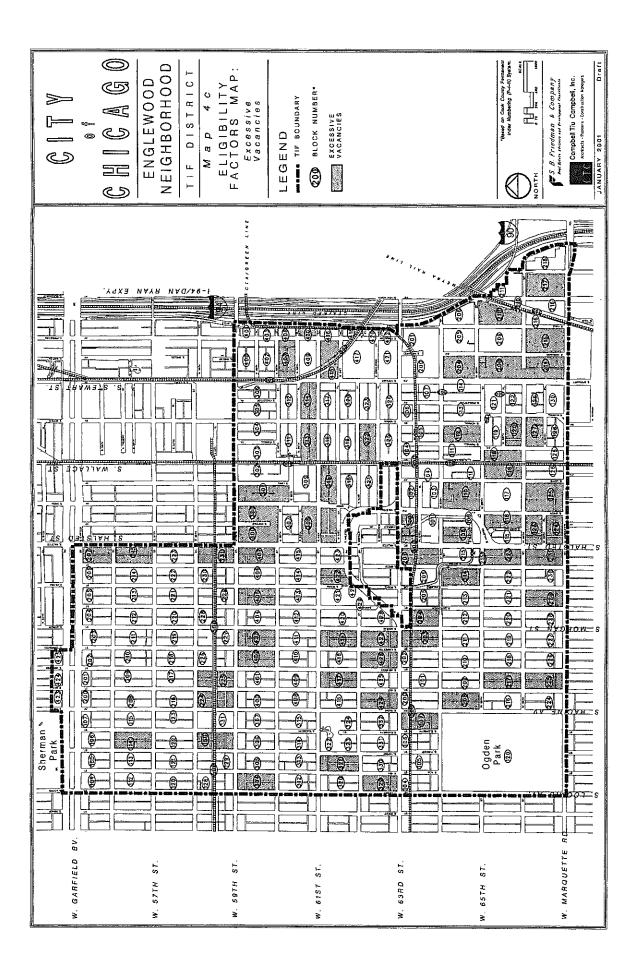
Vacant land is found throughout the Englewood Neighborhood RPA. Of the 7,477 parcels in the RPA, 2,201 (29%) are vacant, meaning that nearly one (1) out of every (3) parcels in the RPA is

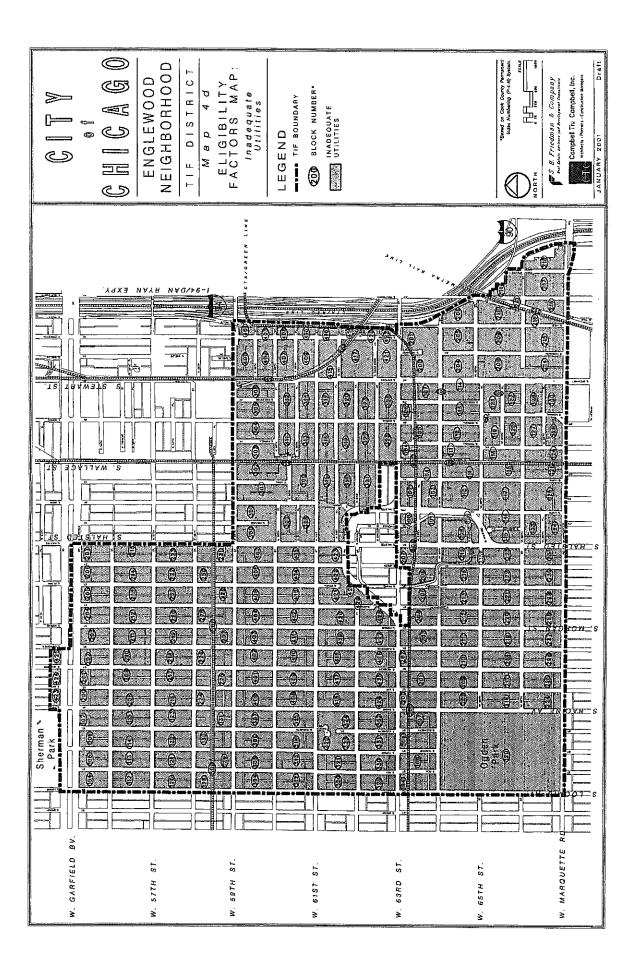
vacant. These vacant parcels tend to be located adjacent to existing deteriorated structures. Overall, 71% of the vacant parcels are adjacent to one or more deteriorated structures whose influence could inhibit potential redevelopment of the vacant land. Ownership of the vacant parcels is scattered among a large number of owners, which also can hinder redevelopment.

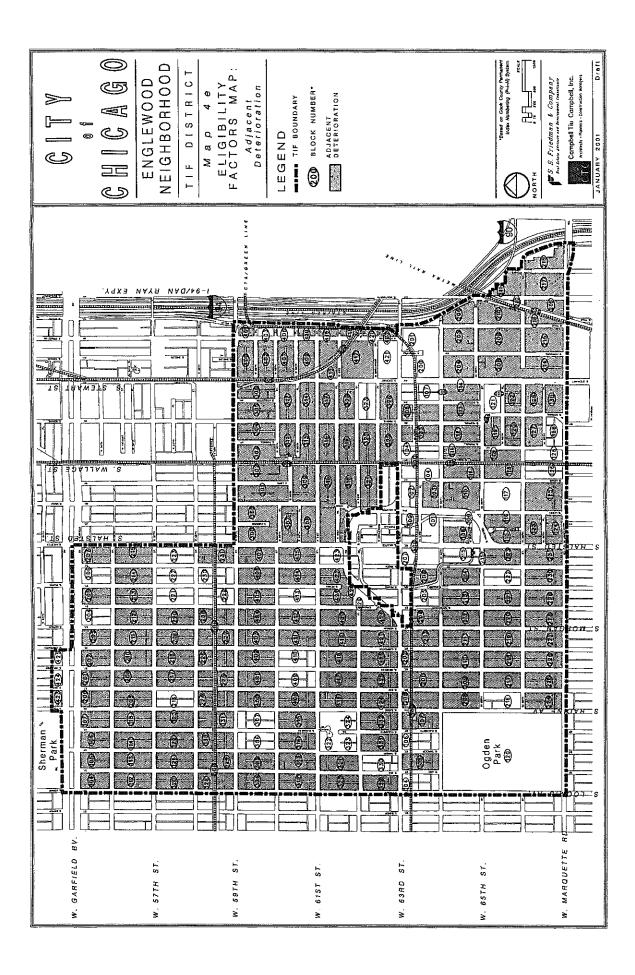
The Factors-By-Block Table in Appendix 2 details the blighted eligibility factors by block within the Englewood Neighborhood RPA. Maps 4a through 4e illustrate the distribution of those blighted eligibility factors found to be present to a major extent by highlighting each block where the respective factors were found to be present to a meaningful degree. The following sections summarize our field research as it pertains to each of the identified eligibility factors found within the Englewood Neighborhood RPA.











IMPROVED PROPERTY FACTORS

1. Deterioration

Of the 3,991 buildings within the RPA, 1,279 (32%) exhibited deterioration. Catalogued deterioration included major defects in building components including collapsed or missing gutters and down spouts, cracked, broken or missing windows, evidence of roof leaks, building foundation problems, and cracked exterior wall surfaces. These are conditions not readily correctable through normal maintenance. Widespread structural deterioration is indicative of an area that has become blighted and would benefit from direct intervention.

In addition, deterioration was documented for much of the surface infrastructure within the RPA. Surface infrastructure was found to be deteriorated if damage to the sidewalks, curbs, parkways, street, or alley surfaces was so severe that significant repairs would be needed to restore them. Of the 5,276 improved parcels within the RPA, 795 (15%) were affected by deterioration of infrastructure.

Combined, this represents a total of 1,907 improved parcels (36%) or more than one (1) out of every three (3) improved parcels throughout the RPA suffering from deterioration of building or infrastructure components.

Overall, deterioration was considered to be present to a meaningful extent on 80% or more than three (3) out of every four (4) blocks with improved parcels within the Englewood Neighborhood RPA. The benchmark used was at least 20% of the parcels on a block exhibiting the factor.

2. Structures Below Minimum Code Standards

Relying upon data provided by the City's Department of Buildings, code violation citations were issued for 1,050 different property addresses within the Englewood Neighborhood RPA between January 1995 and November 2000. This continuing problem underscores the documented deterioration of buildings. Structures below code standards indicate that a building is in a current state of non-compliance and could potentially fall into more severe disrepair. The code violation citations have implicated 23% of the existing buildings within the Englewood Neighborhood RPA between January 1995 and June 2000. In addition, code violation citations were issued during this period for 140 property addresses where there are no buildings currently standing, indicating that these structures have been demolished.

This eligibility factor was present to a meaningful extent on 60% of the 217 blocks with buildings within the Englewood Neighborhood RPA. The benchmark used was at least 20% of the buildings on a block exhibiting the factor.

3. Excessive Vacancies

Of the 3,991 buildings within the RPA, 413 (10%) exhibited excessive vacancies. A building was considered to have excessive vacancies if it appeared to be at least one-third vacant. This eligibility

factor was present to a meaningful extent on 27% of the 217 blocks with buildings within the Englewood Neighborhood RPA. The benchmark used was at least 15% of the parcels on a block exhibiting the factor. A benchmark slightly lower than 15% was used to account for the serious impact that a vacant building has on adjacent properties.

4. Lack of Growth in Equalized Assessed Value

The total equalized assessed value (EAV) is a measure of the property value in the Englewood Neighborhood RPA. A lack of growth in EAV has been found for the RPA in that property values (as measured by EAV) of the RPA have either declined or have grown at a rate less than that of the balance of the City of Chicago for each of the last five years for which information is available (1994 through 1999). This lack of growth has occurred both for all the parcels in the RPA and also for the improved parcels only. The lack of growth in equalized assessed value within an area is one of the strongest indicators that the area as a whole has not been subject to growth and development by private enterprise.

Table 1: Percent Change in Annual Equalized Assessed Valuation (EAV) - Improved Parcels						
	Percent Change in EAV 1994/1995	Percent Change in EAV 1995/1996	Percent Change in EAV 1996/1997*	Percent Change in EAV 1997/1998	Percent Change in EAV 1998/1999	
Englewood Neighborhood RPA (all parcels)	-3.03%	-0.72%	8.07%	-0.86%	-0.13%	
Englewood Neighborhood RPA (improved parcels)	-1.15%	0.86%	10.49%	0.75%	0.86%	
City of Chicago (balance of)	1.09%	1.41%	7.94%	2.31%	5.79%	

The percent change in EAV of the RPA was either negative or lower than that of the balance of the City of Chicago for four of the last five years. Therefore, the RPA as a whole qualifies for the Lack of Growth in EAV factor.

This eligibility factor was analyzed area-wide and is considered to be present to a meaningful extent for the entire Englewood Neighborhood RPA.

5. Inadequate Utilities

A review of the City's water and sewer atlases found that inadequate underground utilities affect all the blocks within the RPA. All (100%) the blocks within the RPA are serviced by antiquated water mains that are either scheduled for or overdue for replacement. Some replacements are required because the water lines have reached the end of their 100-year useful service lives and others are needed because the water mains are of insufficient size to comply with modern capacity requirements.

^{*} The 1996/1997 period is shaded to indicate that it is a non-qualifying year.

In addition, all (100%) the blocks within the RPA are serviced by sewer mains that are 100 years old or older. Most of the sewer lines have not been modernized or upgraded to current construction standards. Their age and outdated method of construction increases the risk of maintenance problems and structural deficiencies.

Due to the age and condition of the sewer and water lines, inadequate utilities were found to be present to a meaningful extent on 100% of the blocks within the Englewood Neighborhood RPA.

VACANT LAND FACTORS

1. Deterioration of Structures or Site Improvements in Neighboring Areas Adjacent to the Vacant Land

Of the 2,201 vacant parcels in the Englewood Neighborhood RPA, 1,555 (71%) were found to be adjacent to improved parcels which exhibit deterioration. The presence and distribution of deteriorated improved parcels was discussed in previous section on improved property factors. The closest improved parcels on each side of a vacant parcel were considered adjacent for the purposes of the analysis.

This eligibility factor was present to a meaningful extent on 84% of the 206 blocks with vacant land within the Englewood Neighborhood RPA. The benchmark used was at least 20% of the vacant parcels on a block exhibiting the factor.

2. Diversity of Ownership

There are 2,201 vacant parcels in the Englewood Neighborhood RPA, representing 29% or almost one-third of the total parcels. Analysis of assessor data regarding the taxpayer of record for the vacant parcels reveals well over 1,000 different taxpayers for vacant parcels where the name of the owner was listed. This situation would make it difficult to assemble land for new development.

This eligibility factor was analyzed area-wide and is considered to be present to a meaningful extent for all of the vacant parcels in the Englewood Neighborhood RPA.

3. Lack of Growth in Equalized Assessed Value

The total equalized assessed value (EAV) is a measure of the property value in the Englewood Neighborhood RPA. A lack of growth in EAV has been found for the RPA in that property values (as measured by EAV) of the RPA have either declined or have grown at a rate less than that of the balance of the City of Chicago for each of the last five years for which information is available (1994 through 1999). Considering vacant parcels only, the EAV has declined in each of the past five years. The lack of growth in equalized assessed value within an area is one of the strongest indicators that the area as a whole has not been subject to growth and development by private enterprise.

	Percent Change in EAV 1994/1995	Percent Change in EAV 1995/1996	Percent Change in EAV 1996/1997*	Percent Change in EAV 1997/1998	Percent Change in EAV 1998/1999
Englewood Neighborhood RPA (all parcels)	-3.03%	-0.72%	8.07%	-0.86%	-0.13%
Englewood Neighborhood RPA (vacant parcels)	-12.25%	-9.48%	-6.89%	-12.70%	-8.51%
City of Chicago (balance of)	1.09%	1.41%	7.95%	2.31%	5.79%

The percent change in EAV for vacant parcels within the RPA was negative for each of the last five years. Therefore, the RPA as a whole qualifies for the Lack of Growth in EAV factor.

* The 1996/1997 period is shaded to indicate that it is a non-qualifying year for the RPA as a whole.

4. Redevelopment Project and Plan

Redevelopment Needs of the Englewood Neighborhood RPA

The existing land use pattern and physical conditions in the Englewood Neighborhood RPA suggest five (5) redevelopment needs for the area:

- 1. Development of infill housing on currently vacant parcels;
- 2. Rehabilitation of deteriorated residential properties:
- 3. Property assembly, demolition, and site preparation;
- 4. New commercial and light industrial development; and
- 5. Infrastructure improvements.

The Redevelopment Plan identifies the tools that the City will use to guide redevelopment in the Englewood Neighborhood RPA to stimulate economic development and to promote and sustain a strong residential community fabric. Currently, the Englewood Neighborhood RPA is characterized by numerous vacant parcels, vacant and underutilized buildings, deteriorated buildings and infrastructure, and an overall decline in property values.

The goals, objectives, and strategies discussed below have been developed to address these needs and facilitate the sustainable redevelopment of the Englewood Neighborhood RPA. The proposed public improvements outlined in the Redevelopment Plan will help arrest the current decline and create an environment conducive to private investment and redevelopment within the Englewood Neighborhood RPA. To support specific projects and encourage future investment in the RPA, public resources, including tax increment financing, may be used to: facilitate property assembly and demolition; subsidize development of new affordable housing; rehabilitate existing structures; and improve or repair RPA infrastructure.

Goals, Objectives, and Strategies

Goals, objectives, and strategies designed to address the needs of the community form the overall framework of the Redevelopment Plan for the use of anticipated tax increment funds generated within the Englewood Neighborhood RPA.

Goal. The overall goal of the TIF Redevelopment Plan is to reduce or eliminate conditions that qualify the Englewood Neighborhood RPA as a blighted area and to provide the direction and mechanisms necessary to stimulate the redevelopment of vacant parcels, increase home ownership opportunities, and provide rehabilitation assistance to neighborhood residents. Redevelopment of the RPA will restore the neighborhood fabric and arrest the trend of deterioration through the redevelopment of vacant parcels for new housing and the rehabilitation of existing properties. This goal is to be achieved through an integrated and comprehensive strategy that leverages public resources to provide assistance to neighborhood residents and stimulate additional private investment.

Objectives. Eight (8) broad objectives support the overall goal of area-wide revitalization of the

Englewood Neighborhood RPA. These include:

- 1. Facilitate the assembly, preparation, and marketing of vacant and underutilized sites for infill housing development, including the conveyance of City-owned vacant lots at minimal prices to adjoining residents for maintenance and the reactivation of parcels whose potential redevelopment has been hindered by tax delinquencies;
- Create opportunities for the development of new affordable housing by providing assistance to qualified developers to reduce the purchase price of new homes so as to increase home ownership in the RPA and stimulate construction in areas previously bypassed for new development;
- 3. Enhance neighborhood appearance and improve the quality of the existing housing stock by leveraging TIF funds to provide assistance to support rehabilitation of residences in the RPA;
- 4. Create a physical environment which is conducive to the development of new housing through the replacement or repair of infrastructure where needed, including sidewalks, streets, curbs, gutters, underground water and sanitary systems, and viaducts to improve the overall image of the neighborhood and to support new development and redevelopment in the RPA;
- 5. Encourage new neighborhood level commercial uses and light industrial development in appropriate locations along major thoroughfares such as 59th Street, 63rd Street, and Halsted Street so as to promote local shopping opportunities and job creation for area residents;
- 6. Promote opportunities for women-owned, minority-owned, and locally owned businesses to share in the job and construction opportunities associated with the redevelopment of the Englewood Neighborhood RPA;
- Support job training programs and increase employment opportunities, including welfare-to-work programs and construction job training programs, for area residents and individuals working in area businesses that will build capacity in the local employment base and support the economic revitalization of the RPA; and
- 8. Coordinate the goals of this redevelopment plan with the goals and objectives of other underlying redevelopment plans and planning studies where appropriate, and coordinate available federal, state, and local resources, as appropriate.

Strategies. These objectives will be implemented through five (5) specific and integrated strategies. These include:

1. **Assist Existing Residents and Businesses.** The City may provide assistance to support existing residents and businesses in the RPA. This may include financial or other assistance to home owners and/or landlords of small and large apartment buildings for rehabilitation, leasehold improvements, new construction, and the provision of affordable housing units.

TIF-based assistance may be used independently or with other housing programs to lower the cost of housing to a level that is affordable to low- and moderate-income households. Resources may also be available to businesses for job training, welfare-to-work, and day care assistance. In addition, to the extent allowable under the law, locally owned businesses and residents will share in the employment, job, and construction-related opportunities that may be offered by redevelopment within the Englewood Neighborhood RPA.

2. **Facilitate Property Assembly, Demolition, and Site Preparation.** Vacant and underutilized sites listed in Appendix 3 may be acquired and assembled by the City to attract future private investment and development. The consolidated ownership of these sites will make them easier to market to potential developers and will streamline the redevelopment process. In addition, assistance may be provided to private developers seeking to acquire land and assemble sites in order to undertake projects supportive of this Redevelopment Plan.

Appendix 3 contains a list of parcels by block and Permanent Index Number (PIN) in the Englewood Neighborhood RPA that have been identified for acquisition in previously adopted Redevelopment Plans. The Englewood Community Area Conservation Plan and its subsequent amendments established City authority to acquire and assemble property. Such acquisition and assembly under that authority is consistent with this TIF Redevelopment Plan. Nothing in this Redevelopment Plan shall be deemed to limit or adversely affect the authority of the City under the Englewood Community Area Conservation Plan to acquire and assemble property. Accordingly, incremental property taxes from the RPA may be used to fund the acquisition and assembly of property by the City under the authority of the Englewood Community Area Conservation Plan within the Englewood Neighborhood Redevelopment Project Area.

In connection with the City exercising its powers to acquire real property not currently listed in Appendix 3, including the exercise of the power of eminent domain under the Act in implementing the Plan, the City will follow its customary procedures of having each such acquisition recommended by the Community Development Commission (or any successor commission) and authorized by the City Council of the City. Acquisition of such real property as may be authorized by the City Council does not constitute a change in the nature of this Redevelopment Plan. Businesses or households legally occupying properties to be acquired by the City may be provided with relocation advisory and/or financial assistance as determined by the City. Site preparation may include demolition of existing improvements and environmental remediation, where appropriate.

- 3. **Develop Vacant and Underutilized Sites.** The redevelopment of vacant and underutilized sites within the Englewood Neighborhood RPA is expected to stimulate private investment and enhance the RPA. Development of vacant and underutilized sites is anticipated to have a positive impact on other properties beyond the individual project sites.
- 4. **Encourage Private Sector Activities and Support New Development.** Through the creation and support of public-private partnerships, or through written agreements, the City

may provide financial and other assistance to encourage the private sector, including local property owners and businesses, to undertake rehabilitation and redevelopment projects and other improvements that are consistent with the goals of this Redevelopment Plan.

The City requires that developers who receive TIF assistance for market-rate housing set aside 20% of the units to meet affordability criteria established by the City's Department of Housing. Generally, this means that affordable for-sale housing units should be priced at a level that is affordable to persons earning no more than 120% of the area median income, and affordable rental units should be affordable to persons earning no more than 80% of the area median income. TIF funds can also be used to pay for up to 50% of the cost of construction or up to 75% of interest costs for new housing units to be occupied by low-income and very low-income households as defined in Section 3 of the Illinois Affordable Housing Act.

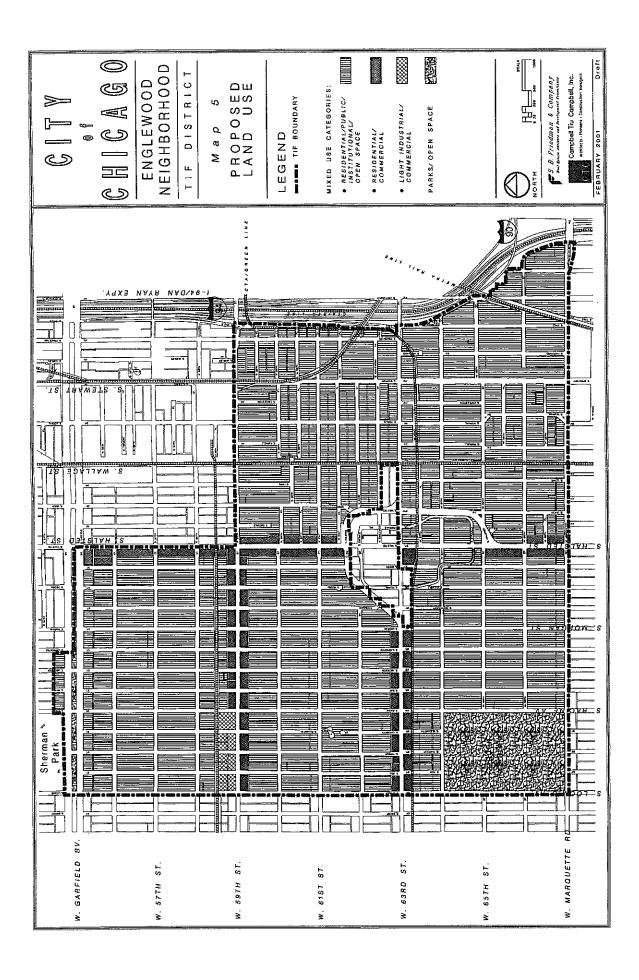
5. Implement Public Improvements. A series of public improvements throughout the Englewood Neighborhood RPA may be designed and implemented to help define and create an identity for the area, prepare sites for anticipated private investment, and create a more conducive environment for retail, commercial, and residential development. These improvements may include new streetscaping, street and sidewalk lighting, resurfacing of alleys, sidewalks and streets, improvement of underground water and sewer infrastructure, creation of parks and open space, and other public improvements consistent with the Redevelopment Plan. These public improvements may be completed pursuant to redevelopment agreements with private entities or intergovernmental agreements with other public entities, and may include the construction, rehabilitation, renovation, or restoration of public improvements on one or more parcels.

These activities are representative of the types of projects contemplated to be undertaken during the life of the Englewood Neighborhood RPA. Market forces are critical to the completion of these projects. Phasing of projects will depend on the interests and resources of both public and private sector parties. Not all projects will necessarily be undertaken. Further, additional projects may be identified throughout the life of the Englewood Neighborhood RPA. To the extent that these projects meet the goals of this Redevelopment Plan and the requirements of the Act and budget outlined in the next section, these projects may be considered for tax increment funding.

Proposed Future Land Use

The proposed future land use of the Englewood Neighborhood RPA reflects the objectives of the Redevelopment Plan, which works to provide direction for the marketing of vacant sites in the RPA for redevelopment activities. The proposed objectives are compatible with historic land use patterns and support current development trends in the area.

These proposed future land uses are detailed on Map 5. As noted on Map 5, the uses listed are to be predominant uses for the area indicated, and are not exclusive of any other uses.



Assessment of Housing Impact

The purpose of this section is to conduct a housing impact study for the Englewood Neighborhood RPA as set forth in the Tax Increment Allocation Redevelopment Act (the "Act"). As set forth in the Act, if the redevelopment plan for a redevelopment project area would result in the displacement of residents from 10 or more inhabited residential units, or if the redevelopment project area contains 75 or more inhabited residential units and the City is unable to certify that no displacement of residents will occur, the municipality shall prepare a housing impact study and incorporate the study in the separate feasibility report required by the subsection (a) of Section 11-74.4-5 (sic) [Section 11.74-4-4.1], which for the purposes hereof shall also be the "Englewood Neighborhood Tax Increment Financing Redevelopment Project and Plan."

The primary goal of the Redevelopment Plan is to facilitate the creation of new housing opportunities on vacant and underutilized parcels and to support the rehabilitation of existing deteriorated residential buildings. Therefore, it is unlikely that any inhabited residential units will be removed. However, since the RPA contains more than 75 inhabited residential units and redevelopment activity could conceivably result in the displacement of inhabited residential units over the 23-year life of the RPA, a housing impact study is required. As set forth in the Act:

Part I of the housing impact study shall include:

- (i) data as to whether the residential units are single family or multi-family units:
- (ii) the number and type of rooms within the units, if that information is available;
- (iii) whether the units are inhabited or uninhabited, as determined not less than 45 days before the date that the ordinance or resolution required by subsection (a) of Section 11-74.4-5 of the Act is passed; and
- (iv) data as to the racial and ethnic composition of the residents in the inhabited residential units, which data requirement shall be deemed to be fully satisfied if based on data from the most recent federal census.

Part II of the housing impact study identifies the inhabited residential units in the proposed redevelopment project area that are to be or may be removed. If inhabited residential units are to be removed, then the housing impact study shall identify:

- (i) the number and location of those units that will be or may be removed;
- (ii) the municipality's plans for relocation assistance for those residents in the proposed redevelopment project area whose residencies are to be removed;
- (iii) the availability of replacement housing for those residents whose residences are to be removed, and the identification of the type, location, and cost of the replacement housing; and

(iv) the type and extent of relocation assistance to be provided.

PART I - Residential Units

Part I of this study provides the type, size, and number of residential units within the Redevelopment Project Area; the number of inhabited and uninhabited units; and the racial and ethnic composition of the residents in the inhabited residential units.

(i) Number and Type of Residential Units

The number and type of residential buildings in the area was identified during the building condition and land use survey conducted as part of the eligibility analysis for the area. This survey, completed on October 10, 2000, revealed that the Englewood Neighborhood RPA contains 3,706 residential or mixed-use residential buildings containing a total of 8,534 units. The number of residential units by building type is described as follows:

Building Type	Total Number of Buildings	Total Number of Units
Single-Family	1,538	1,538
Two-Flat	1,609	3,218
Three-Flat	206	618
Multi-Family (4 or more units)	251	2,843
Mixed-Use (Residential Above)	102	317
Total	3,706	8,534

Source: S. B. Friedman & Company

(ii) Number and Type of Rooms within Units

The distribution within the Englewood Neighborhood RPA of the 8,534 residential units by number of rooms and by number of bedrooms is identified in tables within this section. The methodology to determine this information is described below.

Methodology

In order to describe the distribution of residential units by number and type of rooms within the Englewood Neighborhood RPA, S. B. Friedman & Company analyzed 1990 United States Census data by Block Groups for those Block Groups encompassed by the Redevelopment Project Area. A Block Group is a combination of census blocks (a census block is the smallest entity for which the Census Bureau collects and tabulates 100% data). The Block Group is the lowest level of geography for which the Census Bureau tabulates sample, or long-form, data. In this study, we have relied on 1990 federal census sample data because it is the best available information regarding the structures and residents of the Redevelopment Project Area. This Block Group data show the distribution of the number of bedrooms in each unit and the distribution of units by the number of rooms within

each unit. We then applied the 1990 distribution percentage to the total number of units identified by the survey. We found:

Units by Bedroom Type ²				
Number of Bedrooms	Percentage (1990 Census)	Current Estimated for RPA		
Studio	3%	237		
1 Bedroom	19%	1,626		
2 Bedrooms	35%	2,963		
3 Bedrooms	31%	2,946		
4 Bedrooms	8%	681		
5+ Bedrooms	4%	381		
Total	100%	8,534		

Units by Number of Rooms ³				
Number of Rooms	Percentage (1990 Census)	Current Estimated for RPA		
1 Room	1%	116		
2 Rooms	5%	447		
3 Rooms	11%	905		
4 Rooms	15%	1,289		
5 Rooms	27%	2,265		
6 Rooms	25%	2,096		
7 Rooms	8%	707		
8 Rooms	3%	272		
9+ Rooms	5%	437		
Total	100%	8,534		

Source: United States Census and S. B. Friedman & Company

² As defined by the Census Bureau, number of bedrooms includes all rooms intended for use as bedrooms even if they are currently used for some other purpose. A housing unit consisting of only one room, such as a one-room efficiency apartment, is classified, by definition, as having no bedroom.

³ As defined by the Census Bureau, for each unit, rooms include living rooms, dining rooms, kitchens, bedrooms, finished recreation rooms, enclosed porches suitable for year-round use, and lodger's rooms. Excluded are strip or Pullman kitchens, bathrooms, open porches, balconies, halls or foyers, half-rooms, utility rooms, unfinished attics or basements, or other unfinished space used for storage. A partially divided room is a separate room only if there is a partition from floor to ceiling, but not if the partition consists solely of shelves or cabinets.

(iii) Number of Inhabited Units

According to data compiled from the survey completed by S. B. Friedman & Company ending on October 10, 2000, the Englewood Neighborhood RPA contains an estimated 8,534 residential units of which 933 (11%) are estimated to be vacant. Therefore, there are approximately 7,601 total inhabited units within the redevelopment area. As required by the Act, this information was ascertained as of October 10, 2000, which is a date not less than 45 days prior to the date that the resolution required by subsection (a) of Section 11-74.4-5 of the Act is or will be passed (the resolution setting the public hearing and Joint Review Board meeting dates).

(iv) Race and Ethnicity of Residents

As required by the Act, the racial and ethnic composition of the residents in the inhabited residential units was determined. For this information, we chose to use data provided by Claritas, Inc., a nationally recognized and respected provider of market demographic data. Claritas develops current-year projections based on United States Census data, as well as other market data and trends.

According to Claritas, there are an estimated 26,389 residents living within the proposed boundaries of the Englewood Neighborhood RPA in 2000. The race and ethnic composition of these residents is described as follows:

Race	Estimated Number of Residents in 2000	Percentage
White	76	0.3%
Black	26,253	99.5%
American Indian/Eskimo/Aleut	19	0.1%
Asian /Pacific Islander	41	0.2%
Total	26,389	100%

Hispanic Origin	Estimated Number of Residents in 2000	Percentage
Hispanic	172	0.7%
Non-Hispanic	26,217	99.3%
Total	26,389	100%

Source: Claritas, Inc.

PART II - Units that May Be Removed Over the 23-Year Life of the Redevelopment Project Area

Part II contains, as required by the Act, information on any acquisition, relocation program, replacement housing, and relocation assistance.

(i) Number and Location of Units That May Be Removed

Since the primary goals of the Redevelopment Plan are to develop infill housing on currently vacant lots and rehabilitate existing deteriorated buildings, it is unlikely that removal of inhabited residential units will take place. Although the Plan does not anticipate removing any of the Redevelopment Project Area's 7,601 inhabited residential units, the Redevelopment Project Area does contain a number of dilapidated buildings with residential uses. Dilapidation can gravely affect a building's safety and desirability and is the most severe of blighting factors. Accordingly, it is reasonable to conclude that dilapidated buildings may be targeted for redevelopment by developers, which may result in the removal of inhabited residential units.

Since no development proposals for the Redevelopment Project Area have been submitted to the City, it is impossible to determine whether the redevelopment or demolition of these buildings and the removal of any of their inhabited residential units would stem from projects that receive tax increment assistance (or other public projects that are implemented in furtherance of this Plan).

Hence, there is a possibility that over the 23-year life of the Redevelopment Project Area, some inhabited residential units may be removed as a result of implementing this Plan. In order to meet the statutory requirement of defining the number and location of inhabited residential units that may be removed, a methodology was established that would provide a rough, yet reasonable, estimate. This methodology is described below.

Methodology

The methodology used to fulfill the statutory requirements of defining the number and location of inhabited residential units that may be removed involves three steps.

- 1. Step one counts all inhabited residential units previously identified on any underlying acquisition maps. For this purpose, the afore described Englewood Neighborhood Redevelopment Area was reviewed. Since there are no inhabited residential units on any current acquisition maps, the number of residential units that may be removed due to identified acquisition is zero.
- 2. Step two counts the number of inhabited residential units contained on parcels that are dilapidated as defined by the Act. From the survey conducted by S. B. Friedman & Company, we have identified a total of 74 buildings within the Englewood Neighborhood RPA that can be classified as dilapidated and that have an associated residential use. These buildings include approximately 158 total housing units, of which only 42 are currently estimated to be inhabited. Therefore, the number of inhabited residential units that may be removed due to demolition or rehabilitation of dilapidated buildings is 42.
- 3. Step three counts the number of inhabited residential units that exist where the future land use indicated by the Plan will not include residential uses. After reviewing the Proposed Land Use for the Englewood Neighborhood RPA, we determined that there are no units impacted by changes to the existing land use. Therefore, the number of inhabited residential

units that may be removed due to future land use change is zero.

Map 6 identifies the 42 occupied units (that is the sum of the units found in Steps 1 to 3 above), in 26 buildings on 21 blocks of the Redevelopment Project Area, that could potentially be removed during the 23-year life of the Englewood Neighborhood RPA. In addition, the specific parcels' PINs are listed in Appendix 4 of this study.

(ii) Replacement Housing

In accordance with Section 11-74.4-3(n)(7) of the Act, the City shall make a good faith effort to ensure that affordable replacement housing for any qualified displaced residents whose residence is removed is located in or near the Redevelopment Project Area.

To promote development of affordable housing, the Redevelopment Plan requires that developers who receive tax increment financing assistance for market-rate housing are to set aside at least 20 percent of the units to meet affordability criteria established by the City's Department of Housing. Generally, this means affordable rental units should be affordable to households earning no more than 80 percent of the area median income (adjusted for family size).

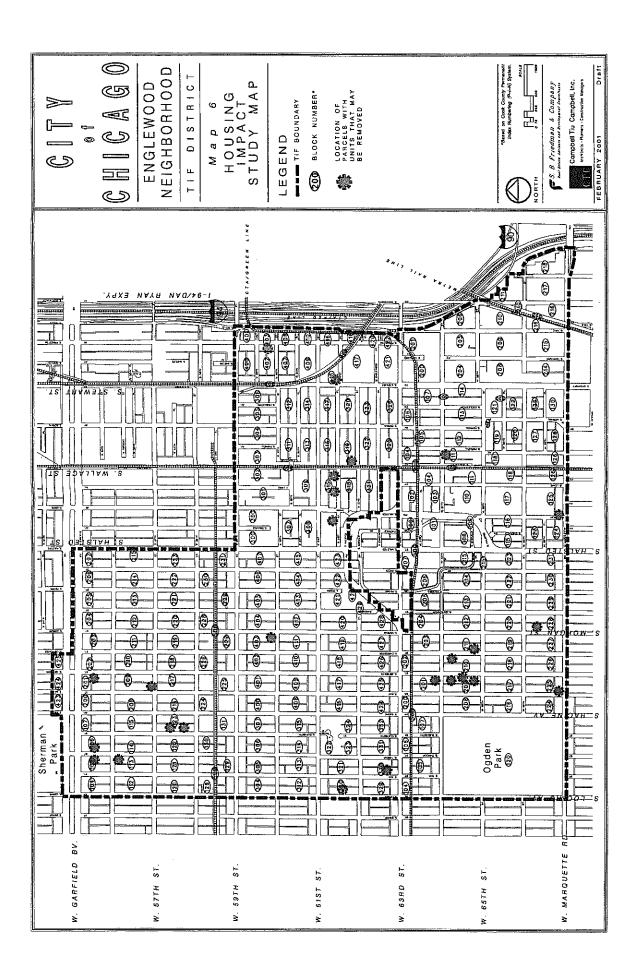
If, during the 23-year life of the Englewood Neighborhood RPA, the acquisition plans change, the City shall make every effort to ensure that appropriate replacement housing will be found in either the Redevelopment Project Area or the surrounding Englewood and West Englewood Community Areas.

According to information obtained through interviews conducted by *S. B. Friedman & Company* with area developers, there are currently four (4) planned projects located within the Englewood Neighborhood RPA which will contain affordable rental units. These units are detailed within the following table:

Planned Projects Located Within the Englewood Neighborhood RPA						
Project Name	Number of Planned Units	Year Available	Unit Type	Affordable to:*		
Antioch Phase 2	57	2002	N/A	Very Low-Income		
Antioch Phase 3	75	2003	N/A	Very Low-Income		
Yale Building Rehab	68	2001	68 1-BRs	Seniors		
Victoria Jenning's Housing	24	2001	9 1-BRs, 6 2-BRs, 9 3-BRs	Physically Disabled		

^{*} According to Department of Housing and Urban Development (HUD) standards as defined later in this section.. Source: S. B. Friedman & Company

The location, type, and cost of a further sample of possible replacement housing units located within the Englewood and West Englewood Community Areas was determined through classified advertisements and Internet listings from the Chicago Tribune, the Chicago Sun Times, and



Apartments.com during the month of December, 2000. It is important to note that Chicago has a rental cycle where apartments turn over at a greater rate on May 1 and October 1 of each year. These times would likely reflect a wider variety of rental rates, unit sizes and locations than those available in December. The location, type, and cost of these units is listed in the table below:

		# of	Rental		Section 8		Adjusted for Family and Unit Size,
	Location	Bedrooms	Price	Amenities		Community Area	Affordable To:*
1	70th & Halsted	1	\$325	Includes Heat	<u></u>	Englewood	Very, Very Low-
<u> </u>						5.0 // 004	Income
2	68th & Normal	1	\$355		yes	Englewood	Very, Very Low-
					,		Income
3	66th & Perry	1	\$415		yes		Very Low-Income
4_	70th & Ashland	1	\$435		yes	West Englewood	Very Low-Income
5	67th & Green	1	\$450			Englewood	Very Low-Income
6	214 W. 71st	1	\$475			Englewood	Very Low-Income
7	1806 W. 58th	1	\$550		yes	West Englewood	Very Low-Income
8	1806 W. 58th	1	\$550		yes	West Englewood	Very Low-Income
9	Englewood	1	\$550		yes	Englewood	Very Low-Income
10	6531 S. Lowe	1	\$603		yes	Englewood	Very Low-Income
11	69th & Perry	1	\$650		yes	Englewood	Very Low-Income
12	65th & Bishop	2	\$425			West Englewood	Very, Very Low-
							Income
13	1220 W. 57th	2	\$450		*****	West Englewood	Very, Very Low-
							Income
14	5637 S. Paulina	2	\$525		yes	West Englewood	Very Low-Income
15	Englewood	2	\$550	Includes Heat		Englewood	Very Low-Income
16	62nd & May	2	\$550		yes	Englewood	Very Low-Income
17	6842 S. Perry	2	\$550			Englewood	Very Low-Income
18	61st & Racine	2	\$600	Includes Gas	yes	West Englewood	Very Low-Income
19	Englewood	2	\$600			Englewood	Very Low-Income
20	71st & Carpenter	2	\$600	Includes Gas		Englewood	Very Low-Income
21	55th & Halsted	2	\$600		yes	Englewood	Very Low-Income
22	7217 S. Stewart	2	\$650		yes	Englewood	Very Low-Income
23	Englewood	2	\$650		yes	Englewood	Very Low-Income
24	6531 S. Lowe	2	\$711		yes	Englewood	Very Low-Income
25	6815 S. Loomis	2	\$725	Includes Gas		West Englewood	Very Low-Income
26	5632 S. Aberdeen	2	\$725		yes	Englewood	Very Low-Income
27	5929 S. Sangamon	2	\$725		yes	Englewood	Very Low-Income
28	West Englewood	2	\$725		yes	West Englewood	Very Low-Income
29	Englewood	2	\$850	Includes Heat	yes	Englewood	Low-Income
30	6143 S. Elizabeth	2	\$850	Includes Heat	yes	West Englewood	Low-Income
	Englewood	2	\$860	Jacuzzi	yes	Englewood	Low-Income
32	67th & Ashland	3	\$450			West Englewood	Very, Very Low-
							Income
33	67th & Ashland	3	\$500			West Englewood	Very, Very Low-
<u></u>						_	Income
	70th & Loomis	3	\$625		yes	West Englewood	Very Low-Income
	55th & Ada	3	\$650	Includes Heat		West Englewood	Very Low-Income
36	Englewood	3	\$650			Englewood	Very Low-Income
	69th & Wood	3	\$675			West Englewood	Very Low-Income
	6224 S. Aberdeen	3	\$685		yes	Englewood	Very Low-Income
39	70th & Normal	3	\$700		yes	Englewood	Very Low-Income

	Location	# of Bedrooms	Rental Price	Amenities	Section 8 Accepted	Community Area	Adjusted for Family and Unit Size, Affordable To:*
40	74th & Harvard	3	\$700		yes	Englewood	Very Low-Income
41	55th & May	3	\$725			Englewood	Very Low-Income
	5531 S. May	3	\$750		yes	Englewood	Very Low-Income
43	6800 S. Loomis	3	\$750		yes	West Englewood	Very Low-Income
44	Englewood	3	\$850		yes	Englewood	Very Low-Income
45	Garfield & Loomis	3	\$850		yes	West Englewood	Very Low-Income
46	74th & Union	3	\$850		yes	Englewood	Very Low-Income
47	Englewood	3	\$850		yes	Englewood	Very Low-Income
48	Englewood	3	\$900		yes	Englewood	Very Low-Income
	5632 S. Aberdeen	3	\$920		yes	Englewood	Very Low-Income
50	5929 S. Sangamon	3	\$920		yes	Englewood	Very Low-Income
51	Englewood	3	\$1,000		yes	Englewood	Very Low-Income
52	6415 S. Sangamon	4	\$700			Englewood	Very Low-Income
53	65 th & Green	4	\$750		yes	Englewood	Very Low-Income
54	6321 S. Carpenter	4	\$975		yes	Englewood	Very Low-Income
55	720 W 61st	4	\$1,050 I	ncludes Heat	yes	Englewood	Very Low-Income

^{*} According to Department of Housing and Urban Development (HUD) standards as defined later in this section.. Source: Chicago Tribune, Chicago Sun Times, Apartments.com & S. B. Friedman & Company

To further determine the availability of replacement rental housing for those residents of rental units which may potentially be removed, *S. B. Friedman and Company* reviewed the Regional Rental Market Analysis Summary Report, prepared for the Metropolitan Planning Council in November 1999. This report describes vacancy rates by apartment type for three defined sub-regions within the City: North, West, and South. The Englewood Neighborhood RPA is located entirely within the South region as defined within the Summary Report.

The Summary Report lists vacancy rates for each of the three defined sub-regions for units in small buildings (2 to 9 units), which are the predominant building types in the Englewood Neighborhood RPA. However, the only unit types for which data is available are two and three or more bedrooms. The vacancy rates for units within small buildings within the South region were as follows:

Type/Size	Vacancy Rate
2 BR	4.4%
3 or more BR	9.0%

Based on information provided by real estate brokers, and apartment rental agency professionals operating within the Englewood and West Englewood community areas, typical monthly rents (including heat, but not other utilities) that are affordable for the community encompassing the Englewood Neighborhood RPA ranged as follows:

Type/Size	Rent Range
1-2 room Studio	\$300 - \$400
3-4 room, 1 BR	\$350 - \$500
4 room, 2 BR	\$400 - \$500
5 room, 2 BR	\$450 - \$550
6 room, 3 BR	\$450 - \$650

Since the primary goals of the Redevelopment Plan are to develop infill housing on currently vacant lots and rehabilitate existing deteriorated buildings, it is assumed that displacement, if any, caused by activities as part of the Redevelopment Plan will occur concurrently with the development of new housing, both rental and for-sale. As a result, it is anticipated that there will be no net loss of units within the RPA. Furthermore, there is a likelihood that any displacement of the 42 potential units would occur incrementally over the 23-year life of the RPA as individual development projects occur. Therefore, it is not anticipated that there would be a need to relocate more than a few households, if any, in any given year during the full life of the RPA.

(iv) Relocation Assistance

At the present time, there are no plans to acquire residential housing units as part of the Plan. However, if the removal or displacement of low-income or very low-income residential housing units is required, such residents will be provided with affordable housing and relocation assistance in accordance with the Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970 and the regulations thereunder, including the eligibility criteria. The City shall make a good faith effort to ensure that affordable replacement housing for the aforementioned households is located in or near the Redevelopment Project Area.

As used in the above paragraph, "low-income households," "very low-income households," and "affordable housing" have the meanings set forth in Section 3 of the Illinois Affordable Housing Act, 310 ILCS 65/3. As of the date of this study, these statutory terms have the following meaning:

- (i) "low-income household" means a single person, family or unrelated persons living together whose adjusted income is more than 50% but less than 80% of the median income of the area of residence, adjusted for family size, as such adjusted income and median income are determined from time to time by the United States Department of Housing and Urban Development ("HUD") for purposes of Section 8 of the United States Housing Act of 1937;
- (ii) "very low-income household" means a single person, family or unrelated persons living together whose adjusted income is not more than 50% of the median income of the area of residence, adjusted for family size, as so determined by HUD; and
- (iii) "affordable housing" means residential housing that, so long as the same is occupied by low-income households or very low-income households, requires payment of monthly housing costs, including utilities other than telephone, of no more than 30% of the maximum allowable income for such households, as applicable.

In order to estimate the number of moderate-4, low-, very low-, and very, very low-income⁵

A moderate-income household has an adjusted income of more than 80% but less than 120% of the area median income of the area of residence, adjusted for family size, as determined by HUD.

⁵ A very, very low-income household has an adjusted income of less than 30% of the area median income of the area of residence, adjusted for family size, as determined by HUD.

households in the Englewood Neighborhood RPA, S. B. Friedman & Company used data available from Claritas, Inc. a national demographic data provider. Claritas estimates that of all households residing within the Block Group areas encompassed by the Englewood Neighborhood RPA, 51% may be classified as very, very low-income, 18% may be classified as very low-income, 12% may be classified as low-income, and 12% may be classified as moderate-income households. The remaining 7% of households may be classified as above moderate-income. These percentages are based on an average household size of four (4) persons, which is rounded up from the average household size of 3.13 persons within the Englewood Neighborhood RPA according to Claritas. Applying these percentages to the 7,601 occupied housing units (equivalent to households) identified during the survey completed by S. B. Friedman & Company reveals the following:

Households By Income Category					
Income Category	Percentage (from Claritas)	Number of Households	Annual Income Range (Average Household of 4 Persons)		
Very, Very Low-Income	51%	3,877	\$0 - \$18,349		
Very Low-Income	18%	1,368	\$18,550 - \$30,549		
Low-Income	12%	912	\$30,550 - \$45,999		
Moderate-Income	12%	912	\$45,200 - \$73,319		
Above Moderate-Income	7%	532	\$73,320 +		
Total	100%	7,601			

Source: Claritas, Inc. and S. B. Friedman & Company

As described above, the estimates of the total moderate-, low-, very low-, or very, very low-income households within the Englewood Neighborhood RPA collectively represent 93% of the total inhabited units and those households below moderate-income collectively represent 81% of the total inhabited units. Therefore, replacement housing for any displaced households over the course of the 23-year life of the Englewood Neighborhood RPA should be affordable at these income levels.

Eligible Costs

These expenditures, referred to as eligible redevelopment project costs, include all reasonable or necessary costs incurred or estimated to be incurred, and any such costs incidental to this plan pursuant to the Act. The City proposes to realize its goals and objectives of redevelopment through public finance techniques, including, but not limited to, tax increment financing, and by undertaking certain activities and incurring certain costs. Some of the costs listed below are eligible costs under the Act pursuant to an amendment to the Act that became effective November 1, 1999. Such eligible costs may include, without limitation, the following:

- 1. Costs of studies, surveys, development of plans and specifications, implementation and administration of the Redevelopment Plan, including but not limited to, staff and professional service costs for architectural engineering, legal, marketing sites within the area to prospective businesses, developers, and investors, financial, planning or other services, related hard and soft costs, and other related expenses; provided however, that no such charges for professional services may be based on a percentage of the tax increment collected;
- 2. Property assembly costs, including but not limited to, acquisition of land and other property, real or personal, or rights or interest therein, demolition of buildings, and clearing and grading of land, site preparation, site improvements that serve as an engineered barrier addressing ground level or below ground environmental contamination, including, but not limited to parking lots and other concrete or asphalt barriers;
- 3. Costs of rehabilitation, reconstruction or repair or remodeling of existing public or private buildings or fixtures and leasehold improvements;
- 4. Costs of the construction of public works or improvements consistent with the Act, including the costs of replacing an existing public building if pursuant to the implementation of a redevelopment project, the existing public building is to be demolished to use the site for private investment or devoted to a different use requiring private investment;
- 5. Costs of job training and retraining projects including the costs of "welfare to work" programs implemented by businesses located within the redevelopment project area;
- 6. Financing costs, including but not limited to, all necessary and incidental expenses related to the issuance of obligations and which may include payment of interest on any obligations issued hereunder including interest accruing during the estimated period of construction of any redevelopment project for which such obligations are issued and for not exceeding 36 months thereafter and including reasonable reserves related thereto and interest accruing during a construction period;

- 7. All or a portion of a taxing district's capital costs resulting from the redevelopment project necessarily incurred or to be incurred in furtherance of the objectives of the Redevelopment Plan and project, to the extent the municipality by written agreement accepts and approves such costs;
- 8. An elementary, secondary, or unit school district's increased costs attributable to assisted housing units will be reimbursed as provided in the Act;
- 9. Relocation costs to the extent that a municipality determines that relocation costs shall be paid or is required to make payment of relocation costs by federal or state law, or under the Act;
- 10. Payment in lieu of taxes;
- Costs of job training, retraining, advanced vocational education or career education, 11. including but not limited to, courses in occupational, semi-technical or technical fields leading directly to employment, incurred by one or more taxing districts, provided that such costs (i) are related to the establishment and maintenance of additional job training, advanced vocational education or career education programs for persons employed or to be employed by employers located in the redevelopment project area; and (ii) when incurred by a taxing district or taxing districts other than the municipality, are set forth in a written agreement by or among the municipality and taxing district(s), which agreement describes the program to be undertaken, including but not limited to, the number of employees to be trained, a description of the training and services to be provided, the number and type of positions available or to be available, itemized costs of the program and sources of funds to pay for the same, and the term of the agreement. Such costs include, specifically, the payment by the community college district of costs pursuant to Sections 3-37, 3-38, 3-40 and 3-40.1 of the Public and Community College Act as cited in the Act and by the school districts of cost pursuant to Section 10-22.20a and 10-23.3a of the School Code as cited in the Act.
- 12. Interest costs incurred by a developer related to the construction, renovation or rehabilitation of a redevelopment project provided that:
 - a. Such costs are to be paid directly from the special tax allocation fund established pursuant to the Act;
 - b. Such payments in any one (1) year may not exceed thirty percent (30%) of the annual interest costs incurred by the redeveloper with regard to the development project during that year;
 - c. If there are not sufficient funds available in the special tax allocation fund to make the payment pursuant to this paragraph (13) then the amount so due shall accrue and be payable when sufficient funds are available in the special tax allocation fund;
 - d. The total of such interest payments paid pursuant to the Act may not exceed thirty

percent (30%) of the total of (i) cost paid or incurred by the developer for the redevelopment project plus (ii) redevelopment project costs excluding any property assembly costs and any relocation costs incurred by a municipality pursuant to the Act; and

- e. The percentage increases from thirty percent (30%) to seventy-five percent (75%) for the interest cost incurred by a redeveloper for the financing of rehabilitated or new housing units for low-income households and very low-income households, as defined in Section 3 of the Illinois Affordable Housing Act.
- f. Instead of the interest costs described above in paragraphs 12b. and 12d., a municipality may pay from tax incremental revenues up to 50% of the cost of construction, renovation, and rehabilitation of new housing units (for ownership or rental) to be occupied by low-income households and very low-income households, as defined in Section 3 of the Illinois Affordable Housing Act, as more fully described in the Act. If the units are part of a residential redevelopment project that includes units not affordable to low- and very low-income households, only the low- and very low-income units shall be eligible for this benefit under the Act;
- 13. The cost of day care services for children of employees from low-income families working for businesses located within the redevelopment project area and all or portion of the cost of operation of day care centers established by redevelopment project area businesses to serve employees from low-income families working in businesses located in the redevelopment project area. For the purposes of this paragraph, "low-income families" means families whose annual income does not exceed 80% of the City, county, or regional median income as determined from time to time by the United States Department of Housing and Urban Development.
- 14. Unless explicitly stated in the Act and as provided for in relation to low- and very low-income housing units, the cost of construction of new privately owned buildings shall not be an eligible redevelopment project cost.

Estimated Redevelopment Project Costs

The estimated eligible costs of this Redevelopment Plan are shown in Table 3. The total eligible cost provides an upper limit on expenditures that are to be funded using tax increment revenues, exclusive of capitalized interest, issuance costs, interest, and other financing costs. Within this limit, adjustments may be made in line items without amendment to this Redevelopment Plan. Additional funding in the form of State and Federal grants, private developers contributions and other outside sources may be pursued by the City as a means of financing improvements and facilities which are of benefit to the general community.

Table 3: Estimated TIF Eligible Costs			
Project/Improvements	Estimated Project Costs*		
Professional Services	\$800,000		
Property Assembly: including site preparation and environmental remediation	\$1,000,000		
Rehabilitation Costs (Commercial and Residential)	\$17,400,000		
Eligible Construction Costs	\$30,600,000		
Relocation	\$1,100,000		
Public Works or Improvements (1)	\$10,100,000		
Job Training	\$7,000,000		
Interest Costs	\$6,000,000		
Day Care	\$1,000,000		
TOTAL REDEVELOPMENT COSTS (2)	\$75,000,000		

^{*} Exclusive of capitalized interest, issuance costs, and other financing costs

Adjustments to the estimated line item costs in Table 3 are expected and may be made by the City without amendment to the Plan. Each individual project cost will be re-evaluated in light of projected private development and resulting incremental tax revenues as it is considered for public financing under the provisions of the Act. The totals of line items set forth above are not intended to place a limit on the described expenditures. Adjustments may be made in line items within the total, either increasing or decreasing line item costs as a result of changed redevelopment costs and needs.

In the event the Act is amended after the date of the approval of this Redevelopment Plan by the City Council of Chicago to (a) include new eligible redevelopment project costs, or (b) expand the scope or increase the amount of existing eligible redevelopment project costs (such as, for example, by increasing the amount of incurred interest costs that may be paid under 65 ILCS 5/1-74.4-3(q)(11)), this Redevelopment Plan shall be deemed to incorporate such additional, expanded or increased eligible costs as eligible costs under the Redevelopment Plan. In the event of such amendment(s), the City may add any new eligible redevelopment project costs as a line item in Table 3, or otherwise adjust the line items in Table 3 without amendment to this Redevelopment Plan. In no instance, however, shall such additions or adjustments result in any increase in the total redevelopment project

⁽¹⁾ This category also may include the reimbursement of capital costs of taxing districts including schools resulting from the redevelopment project necessarily incurred in the furtherance of the objectives of the Redevelopment Project Area Plan and Project to the extent the City by written agreement accepts and approves such costs.

⁽²⁾ All costs are in 2000 dollars and may be increased by the rate of inflation reflected in the Consumer Price Index (CPI) for All Urban Consumers for All Items for the Chicago-Gary-Kenosha, IL-IN-WI CMSA, published by the U. S. Department of Labor. In addition to the above stated costs, each issue of obligations issued to finance a phase of the Redevelopment Project may include an amount of proceeds sufficient to pay customary and reasonable charges associated with the issuance of such obligations, including interest costs.

costs without a further amendment to this Redevelopment Plan.

Phasing and Scheduling of the Redevelopment

Certain projects within the Englewood Neighborhood RPA shall be governed by the terms of written redevelopment agreements entered into between a designated developer and the City. Other projects will consist of City reimbursements of the specified eligible redevelopment costs of applicants who qualify under various programs developed by the City and approved by the City Council.

Where tax increment funds are used to pay eligible redevelopment project costs, to the extent funds are available for such purposes, expenditures by the City shall be coordinated to coincide on a reasonable basis with the actual redevelopment expenditures of the developer(s). The Redevelopment Plan shall be completed, and all obligations issued to finance redevelopment costs shall be retired, no later than December 31st of the year in which the payment to the City Treasurer as provided in the Act is to be made with respect to ad valorem taxes levied in the twenty-third year calendar year following the year in which the ordinance approving this redevelopment project area is adopted (by December 31, 2025, if the ordinances establishing the RPA are adopted in 2001).

Sources of Funds to Pay Costs

Funds necessary to pay for redevelopment project costs and/or municipal obligations which may be issued or incurred to pay for such costs are to be derived principally from tax increment revenues and/or proceeds from municipal obligations which have as a repayment source tax increment revenue. To secure the issuance of these obligations and the developer's performance of redevelopment agreement obligations, the City may require the utilization of guarantees, deposits, reserves, and/or other forms of security made available by private sector developers. The City may incur Redevelopment Project Costs which are paid from the funds of the City other than incremental taxes, and the City may then be reimbursed for such costs from incremental taxes.

The tax increment revenue which will be used to fund tax increment obligations and eligible redevelopment project costs shall be the incremental real property tax revenues. Incremental real property tax revenue is attributable to the increase of the current equalized assessed valuation of each taxable lot, block, tract, or parcel of real property in the redevelopment project area over and above the certified initial equalized assessed value of each such property. Without the use of such incremental revenues, the redevelopment project area is not likely to redevelop.

Other sources of funds which may be used to pay for development costs and associated obligations issued or incurred include land disposition proceeds, state and federal grants, investment income, private investor and financial institution funds, and other sources of funds and revenues as the municipality and developer from time to time may deem appropriate.

The Englewood Neighborhood RPA is contiguous to the existing Englewood Mall Area Redevelopment Project Area and the proposed 47th and Halsted Redevelopment Project Area and may, in the future, be contiguous to, or be separated only by a public right-of-way from, other redevelopment areas created under the Act. The City may utilize net incremental property tax

revenues received from the Englewood Neighborhood RPA to pay eligible redevelopment project costs, or obligations issued to pay such costs, in other contiguous redevelopment project areas, or those separated only by a public right-of-way, and vice versa. The amount of revenue from the Englewood Neighborhood RPA made available to support such contiguous redevelopment project areas, or those separated only by a public right-of-way, when added to all amounts used to pay eligible Redevelopment Project Costs within the Englewood Neighborhood RPA, shall not at any time exceed the total Redevelopment Project Costs described in Table 3 of this Redevelopment Plan.

The Englewood Neighborhood RPA may become contiguous to, or separated only by a public rightof-way from, other redevelopment project areas created under the Illinois Industrial Jobs Recovery Law, (65 ILCS 5/11-74.61-1 et. seq.). If the City finds that the goals, objectives and financial success of such contiguous redevelopment project areas or those separated only by a public right-ofway are interdependent with those of the Englewood Neighborhood RPA, the City may determine that it is in the best interests of the City and in furtherance of the purposes of the Plan that net revenues from the Englewood Neighborhood RPA be made available to support any such redevelopment project areas, and vice versa. The City, therefore, proposes to utilize net incremental revenues received from the Englewood Neighborhood RPA to pay eligible redevelopment projects costs (which are eligible under the Industrial Jobs Recovery Law referred to above) in any such areas, and vice versa. Such revenues may be transferred or loaned between the Englewood Neighborhood RPA and such areas. The amount of revenue from the Englewood Neighborhood RPA so made available, when added to all amounts used to pay eligible Redevelopment Project Costs within the Englewood Neighborhood RPA or other areas as described in the preceding paragraph, shall not at any time exceed the total Redevelopment Project Costs described in Table 3 of this Redevelopment Plan.

If necessary, the redevelopment plans for other contiguous redevelopment project areas that may be or already have been created under the Act may be drafted or amended as applicable to add appropriate and parallel language to allow for sharing of revenues between such districts.

Issuance of Obligations

To finance project costs, the City may issue bonds or obligations secured by the anticipated tax increment revenue generated within the Englewood Neighborhood RPA, or such other bonds or obligations as the City may deem as appropriate. The City may require the utilization of guarantees, deposits or other forms of security made available by private sector developers to secure such obligations. In addition, the City may provide other legally permissible credit enhancements to any obligations issued pursuant to the Act.

All obligations issued by the City pursuant to this Redevelopment Plan and the Act shall be retired within the time frame described under "Phasing and Scheduling of the Redevelopment" above. Also, the final maturity date of any such obligations which are issued may not be later than 20 years from their respective dates of issue. One or more of a series of obligations may be sold at one or more times in order to implement this Redevelopment Plan. The amounts payable in any year as principal and interest on all obligations issued by the City shall not exceed the amounts available from tax increment revenues, or other sources of funds, if any, as may be provided by ordinance.

Obligations may be of parity or senior/junior lien nature. Obligations issued may be serial or term maturities, and may or may not be subject to mandatory, sinking fund, or optional redemptions.

In addition to paying redevelopment project costs, tax increment revenues may be used for the scheduled and/or early retirement of obligations, and for reserves, bond sinking funds and redevelopment project costs. To the extent that real property tax increment is not required for such purposes or otherwise required, pledged, earmarked, or otherwise designated for anticipated redevelopment costs, revenues shall be declared surplus and become available for distribution annually to area taxing districts in the manner provided by the Act.

Most Recent Equalized Assessed Valuation of Properties in the Redevelopment Project Area

The purpose of identifying the most recent equalized assessed valuation ("EAV") of the Englewood Neighborhood RPA is to provide an estimate of the initial EAV which the Cook County Clerk will certify for the purpose of annually calculating the incremental EAV and incremental property taxes of the Englewood Neighborhood RPA. The 1999 EAV of all taxable parcels in the Englewood Neighborhood RPA is approximately \$68,700,000. The total EAV is subject to verification by the Cook County Clerk. After verification, the final figure shall be certified by the Cook County Clerk, and shall become the Certified Initial EAV from which all incremental property taxes in the Redevelopment Project Area will be calculated by Cook County. If the 2000 EAV shall become available prior to the date of adoption of the Redevelopment Plan by the City Council, the City may update the Redevelopment Plan by replacing the 1999 EAV with the 2000 EAV without further City Council action. The total EAV amounts by PIN for the RPA are summarized in Appendix 5.

Public assemblage of land for the new Kennedy King College campus is currently underway. The total 1999 EAV of the parcels anticipated to be acquired is approximately \$6,000,000. It is expected that some or all of this EAV will be removed from the total base certified EAV of the RPA prior to the date of this plan.

Anticipated Equalized Assessed Valuation

By 2024, the EAV for the Englewood Neighborhood RPA will be approximately \$164,900,000. This estimate is based on several key assumptions, including: (1) an inflation factor of 2% per year on the EAV of all properties within the Englewood Neighborhood RPA, with its cumulative impact occurring in each triennial reassessment year; (2) an equalization factor of 2.2505; and (3) a tax rate of 8.536% for the duration of the Englewood Neighborhood RPA.

6. Required Findings and Tests

Lack of Growth and Private Investment

The City is required under the Act to evaluate whether or not the RPA has been subject to growth and private investment and must substantiate a finding of lack of such investment prior to establishing a tax increment financing district.

While some market-based investment has occurred in the Englewood Neighborhood RPA over the last five years, this investment has been minimal in scope and not part of any coordinated development strategy. From 1994 to 1999 the growth of equalized assessed valuation ("EAV," which is the value of property from which property taxes are based) in the Englewood Neighborhood RPA has not only lagged behind that of the City of Chicago, but it has actually declined four (4) of five (5) years. The compound annual growth rate of EAV in the Englewood Neighborhood RPA was 0.6% between 1994 and 1999. This is nearly 84% lower than the 3.67% growth experienced by the City of Chicago during this period.

To further investigate a lack of growth and private investment within the Englewood Neighborhood RPA, S. B. Friedman & Company examined building permit data provided by the City of Chicago Department of Buildings for the period of January 1995 to November 2000. This data revealed that 1,360 permits totaling nearly \$56 million were issued within the Englewood Neighborhood RPA during this period. Approximately 426 of these permits were for building demolition and 110 were for Code Compliance. The remaining 824 permits (roughly \$52 million) were for new investment. This includes 159 permits for new construction and 665 permits for rehabilitation, mechanical upgrades, or minor repairs not in response to code violations. Of this new investment, approximately \$45 million (86.5%) was either publicly initiated or associated with property which has some level of public subsidy, including new affordable housing, a new public transit station, and repairs, alterations, or expansion of publicly owned buildings. Overall, it is estimated that only about \$7 million of the \$52 million in new investment (excluding demolitions and Code Compliance permits) in the RPA (13.5%) was completed by the private sector on its own, without public mandate or subsidy. This represents roughly \$1.2 million per year, or approximately 0.84% of the total market value of all property within the TIF district. At this rate, it would take a substantial amount of time to replace all of the existing value in the RPA.

Finding: The Redevelopment Project Area (Englewood Neighborhood RPA) on the whole has not been subject to growth and development through investment by private enterprise and would not reasonably be anticipated to be developed without the adoption of the Redevelopment Plan.

But for...

The City is required to find that, but for the designation of the TIF district and the use of tax increment financing, it is unlikely that significant investment will occur in the Englewood Neighborhood RPA.

Without the support of public resources, the redevelopment objectives of the Englewood

Neighborhood RPA would most likely not be realized. The scope of area-wide improvements and development assistance resources needed to rehabilitate the Englewood Neighborhood RPA as a viable residential district are expensive, and the private market, on its own, is not likely to absorb all these costs. Resources to assist with site assembly and preparation, public infrastructure improvements, and private property rehabilitation are needed to leverage private investment and facilitate area-wide redevelopment consistent with the Redevelopment Plan. TIF funds will be used to fund land assembly, site preparation, infrastructure improvements, and building rehabilitation. Accordingly, but for creation of the Englewood Neighborhood RPA, these projects, which would contribute substantially to area-wide redevelopment, are unlikely to occur without TIF designation for the Englewood Neighborhood RPA.

Finding: But for the adoption of this Redevelopment Plan, critical resources will be lacking that would otherwise support the redevelopment of the Englewood Neighborhood RPA and the Englewood Neighborhood RPA would not reasonably be anticipated to be developed.

Conformance to the Plans of the City

The Englewood Neighborhood RPA and Redevelopment Plan must conform to the comprehensive plan for the City, conform to the strategic economic development plans, or include land uses that have been approved by the Chicago Plan Commission.

The proposed land uses described in this Redevelopment Plan will be approved by the Chicago Plan Commission prior to its adoption by the City Council.

Dates of Completion

The dates of completion of the project and retirement of obligations are described under "Phasing and Scheduling of the Redevelopment" in Section 5 above.

Financial Impact of the Redevelopment Project

As explained above, without the adoption of this Redevelopment Plan and tax increment financing, the Englewood Neighborhood RPA is not expected to be redeveloped by private enterprise. Additionally, there is a genuine threat that blighting conditions will continue to exist and spread, and that the entire area will become a less attractive place to maintain and improve existing buildings and sites. The decline of property values within the RPA also may lead to a decline of property values in surrounding areas and could lead to a reduction of real estate tax revenue to all taxing districts.

This document describes the comprehensive redevelopment program proposed to be undertaken by the City to create an environment in which private investment can reasonably occur. The redevelopment program will be staged gradually over the life of the Englewood Neighborhood RPA. If a redevelopment project is successful, various new projects will be undertaken that will assist in alleviating blighting conditions, creating new jobs, and promoting rehabilitation and development in the Englewood Neighborhood RPA.

This Redevelopment Plan is expected to have short- and long-term financial impacts on the affected taxing districts. During the period when tax increment financing is utilized, real estate tax increment revenues from the increases in EAV over and above the certified initial EAV (established at the time of adoption of this document by the City) may be used to pay eligible redevelopment project costs for the Englewood Neighborhood RPA. At the time when the Englewood Neighborhood RPA is no longer in place under the Act, the real estate tax revenues resulting from the redevelopment of the Englewood Neighborhood RPA will be distributed to all taxing district levying taxes against property located in the Englewood Neighborhood RPA. These revenues will then be available for use by the affected taxing districts.

Demand on Taxing District Services and Program to Address Financial and Service Impact

In 1994, the Act was amended to require an assessment of any financial impact of a redevelopment project area on, or any increased demand for service from, any taxing district affected by the redevelopment plan, and a description of any program to address such financial impacts or increased demand.

The City intends to monitor development in the areas and with the cooperation of the other affected taxing districts will attempt to ensure that any increased needs are addressed in connection with any particular development. The following major taxing districts presently levy taxes on properties located within the Englewood Neighborhood RPA and maintain the listed facilities within the boundaries of the RPA:

City of Chicago

- Police Department 7th District Headquarters (6120 S. Racine)
- Public Library Kelly Branch (6151 S. Normal)

Chicago Board of Education

- Benjamin Banneker School (6656 S. Normal)
- Perkins Bass School (1140 W. 66th St.)
- Arna Wendell Bontemps School (1241 W. 58th St.)
- Nicholas Copernicus School (6010 S. Throop)
- Englewood Academy High School (6201 S. Stewart)
- Charles A. Hayes APC (6533 S. Stewart)
- Oliver Wendell Holmes School (955 W. Garfield)
- Joshua D. Kershaw School (6450 S. Lowe)
- Nicholson School (6006 S. Peoria)
- Dr. Samuel D. Proctor APC (838 W. Marquette)
- Walter Reed School (6350 S. Stewart)
- Woods Academy (6206 S. Racine)

Chicago School Finance Authority

Chicago Park District

- Carpenter Playlot Park (6153-57 S. Carpenter)
- Edmonds Playlot Park (711 W. 60th Pl.)
- Junction Grove Playlot Park (345 W. 64th St.)
- Luna Playlot Park (5558 S. Green)
- Moran Playground Park (5727 S. Racine)
- Ogden Park (6500 S. Racine)
- Periwinkle Playlot Park (30 W. Marquette)
- No. 437 Playlot Park (5653 S. Loomis)

Chicago Community College District 508

Kennedy King College (6800 S. Wentworth - moving to a location within the RPA)

Metropolitan Water Reclamation District of Greater Chicago

County of Cook

Cook County Forest Preserve District

Map 7 illustrates the locations of facilities operated by the above listed taxing districts within the Englewood Neighborhood RPA.

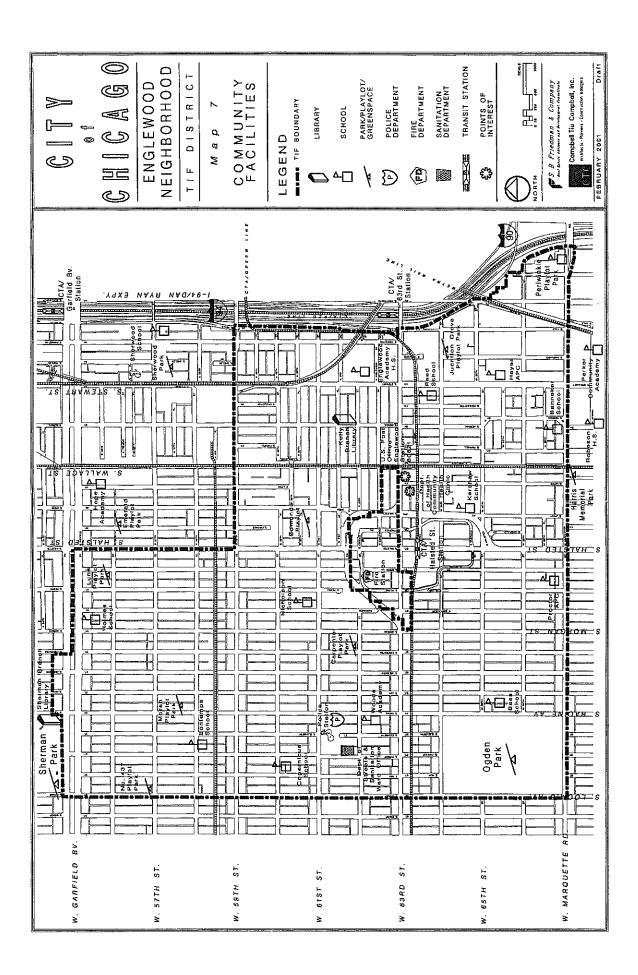
Redevelopment activity may cause increased demand for services from one or more of the above listed taxing districts. The anticipated nature of increased demands for services on these taxing districts, and the proposed activities to address increased demand are described below.

City of Chicago. The City is responsible for a wide range of municipal services, including: police and fire protection; capital improvements and maintenance; water supply and distribution; sanitation service; and building, housing and zoning codes.

Replacement of vacant and under-utilized buildings and sites with active and more intensive uses may result in additional demands on services and facilities provided by the districts. In addition to several public service facilities operated by the City within the Englewood Neighborhood RPA, there also are public facilities in close proximity to the area. Additional costs to the City for police, fire, library circulation, and recycling and sanitation services arising from residential and non-residential development may occur. However, it is expected that any increase in demand for the City services and programs associated with the Englewood Neighborhood RPA can be handled adequately by City police, fire protection, library, sanitary collection and recycling services, and programs maintained and operated by the City. The impact of the Englewood Neighborhood RPA will not require expansion of services in this area.

Chicago Board of Education and Associated Agencies. General responsibilities of the Board of Education include the provision, maintenance and operation of educational facilities and the provision of education services for kindergarten through twelfth grade.

Existing absorption capacity was verified through data provided from the Department of Operations



at the Chicago Public Schools (CPS). These data reveal that the public schools that are located within and serve the area within the Englewood Neighborhood RPA collectively operate at approximately 65.9% of full capacity and are able to accommodate more students. According to information provided by the CPS, elementary schools reach full capacity at 80% of their design capacity and high schools reach full capacity at 100% of their design capacity. Using these thresholds, only two (2) schools, Woods Academy and Oliver Wendell Holmes, out of the ten (10) schools located within the Englewood Neighborhood RPA are operating at or near full capacity. Furthermore, using these same thresholds we estimated the capacity for additional students for each of the schools within the RPA and determined that collectively there is room for an additional 4,116 students. This means that an increase in the number of students in the area can be supported.

We anticipate over the initial ten years of the 23-year life of the RPA, approximately 1,000 new residential units may be developed. Using the index provided by Ehlers & Associates (formerly the Illinois School Consulting Service) which estimates the population of children per residential dwelling, it is projected that these units could potentially generate approximately 660 school age children, well below the current estimated available capacity of 4,116 new students discussed above. In addition, many of the occupants of the new housing units may be existing neighborhood residents, meaning that the school age children generated by these units may already be attending a school within the RPA. Therefore, the actual net generation of new students may be less than 660. Finally, increased costs to the local schools resulting from children residing in TIF-assisted housing units would trigger those provisions within the Act that provide for reimbursement to the affected school district(s) where eligible.

The City intends to monitor development in the Englewood Neighborhood RPA and, with the cooperation of the Board of Education, will attempt to ensure that any increased demands for the services and capital improvements provided by the Board of Education are addressed in connection with each new residential project.

Chicago Park District. The Park District is responsible for the provision, maintenance and operation of park and recreational facilities through the City and for the provision of recreation programs.

It is expected that the households that may be added to the Englewood Neighborhood RPA may generate additional demand for recreational services and programs and may create the need for additional open spaces and recreational facilities operated by the Chicago Park District. The City intends to monitor development in the Englewood Neighborhood RPA and, with the cooperation of the Chicago Park District, will attempt to ensure that any increased demands for the services and capital improvements that may be provided by the Chicago Park District are addressed in connection with any particular residential development.

Community College District 508. This district is a unit of the State of Illinois' system of public community colleges, whose objective is to meet the educational needs of residents of the City and other students seeking higher education programs and services.

It is expected that any increase in demand for services from Community College District 508 can be

handled adequately by the district's existing service capacity, programs and facilities. Therefore, at this time no special programs are proposed for this taxing district. Should demand increase, the City will work with the affected district to determine what, if any, program is necessary to provide adequate services.

Metropolitan Water Reclamation District. This district provides the main trunk lines for the collection of waste water from Cities, Villages and Towns, and for the treatment and disposal thereof.

It is expected that any increase in demand for treatment of sanitary and storm sewage associated with the Englewood Neighborhood RPA can be handled adequately by existing treatment facilities maintained and operated by the Metropolitan Water Reclamation District of Greater Chicago. Therefore, no special program is proposed for the Metropolitan Water Reclamation District of Greater Chicago.

County of Cook. The County has principal responsibility for the protection of persons and property, the provision of public health services and the maintenance of County highways.

It is expected that any increase in demand for Cook County services can be handled adequately by existing services and programs maintained and operated by the County. Therefore, at this time, no special programs are proposed for these taxing districts. Should demand increase, the City will work with the affected taxing districts to determine what, if any, program is necessary to provide adequate services.

Cook County Forest Preserve District. The Forest Preserve District is responsible for acquisition, restoration and management of lands for the purpose of protecting and preserving open space in the City and County for the education, pleasure and recreation of the public. It is expected that any increase in demand for Forest Preserve services can be handled adequately by existing facilities and programs maintained and operated by the District. No special programs are proposed for the Forest Preserve.

Given the preliminary nature of the Redevelopment Plan, specific fiscal impacts on the taxing districts and increases in demand for services provided by those districts cannot accurately be assessed within the scope of this plan.

7. 1 Tovisions for Amending Action Plan
This Redevelopment Plan and Project document may be amended pursuant to the provisions of the Act.
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8. Commitment to Fair Employment Practices and Affirmative Action Plan

The City is committed to and will require developers to follow and affirmatively implement the following principles with respect to this Redevelopment Plan. However, the City may implement programs aimed at assisting small businesses which may not be subject to these requirements.

- A. The assurance of equal opportunity in all personnel and employment actions with respect to this Redevelopment Plan and project, including, but not limited to, hiring, training, transfer, promotion, discipline, fringe benefits, salary, employment working conditions, terminations, etc. without regard to race, color, religion, sex, age, handicapped status, national origin, sexual preference, creed, or ancestry.
- B. Meeting City standards for participation of Minority Business Enterprise and Women Business Enterprise businesses as required in redevelopment agreements.
- C. The commitment to affirmative action and non-discrimination will ensure that all members of the protected groups are sought out to compete for all job openings and promotional opportunities.
- D. Meeting City standards for the hiring of City residents to work on redevelopment project construction projects.

Appendix 1: Boundary and Legal Description (Chicago Guarantee Survey Company)

ENGLEWOOD NEIGHBORHOOD TIF

ALL THAT PART OF SECTIONS 8, 16, 17, 20 AND 21 IN TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN BOUNDED AND DESCRIBED AS FOLLOWS:

BEGINNING AT THE NORTHEAST CORNER OF THE EAST HALF OF THE NORTHEAST QUARTER OF SECTION 17, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN;

THENCE SOUTH ALONG THE EAST LINE OF SAID EAST HALF OF THE NORTHEAST QUARTER OF SECTION 17, SAID EAST LINE OF THE EAST HALF OF THE NORTHEAST QUARTER OF SECTION 17 BEING ALSO THE CENTER LINE OF SOUTH HALSTED STREET, TO THE WESTERLY EXTENSION OF THE SOUTH LINE OF LOT 24 IN BLOCK 2 OF SIDWELL'S ADDITION TO ENGLEWOOD, BEING A SUBDIVISION OF THE SOUTH HALF OF THE WEST HALF OF OUTLOT 39 OF SCHOOL TRUSTEES SUBDIVISION OF SECTION 16, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN, SAID SOUTH LINE OF LOT 24 BEING ALSO THE NORTH LINE OF WEST 59TH STREET;

THENCE EAST ALONG SAID WESTERLY EXTENSION AND THE NORTH LINE OF WEST 59TH STREET TO THE NORTHERLY EXTENSION OF THE WEST LINE OF LOT 30 IN BLOCK 1 OF MICHAEL REICH'S SUBDIVISION OF THE NORTH HALF OF THE NORTHEAST QUARTER OF THE NORTHWEST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 16, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN;

THENCE SOUTH ALONG SAID NORTHERLY EXTENSION AND THE WEST LINE OF LOT 30 IN BLOCK 1 OF MICHAEL REICH'S SUBDIVISION AND ALONG THE SOUTHERLY EXTENSION THEREOF AND ALONG THE WEST LINE OF LOT 18 IN SAID BLOCK 1 OF MICHAEL REICH'S SUBDIVISION TO THE SOUTH LINE OF SAID LOT 18, SAID SOUTH LINE OF LOT 18 BEING ALSO THE NORTH LINE OF WEST 59TH PLACE:

THENCE EAST ALONG SAID NORTH LINE OF WEST 59TH PLACE TO THE NORTHERLY EXTENSION OF THE EAST LINE OF THE WEST 50 FEET OF LOT 11 IN THE COUNTY CLERK'S DIVISION OF THAT PART OF BLOCK 5 IN THE ASSESSOR'S DIVISION OF OUTLOTS 17 TO 21 OF THE SCHOOL TRUSTEE'S SUBDIVISION OF SECTION 16, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN WHICH LIES NORTH OF WEST 60TH STREET;

THENCE SOUTH ALONG SAID NORTHERLY EXTENSION AND THE EAST LINE OF THE WEST 50 FEET OF LOT 11 IN THE COUNTY CLERK'S DIVISION AND ALONG

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THE SOUTHERLY EXTENSION THEREOF TO THE NORTH LINE OF LOT 7 IN SAID COUNTY CLERK'S DIVISION OF THAT PART OF BLOCK 5 IN THE ASSESSOR'S DIVISION OF OUTLOTS 17 TO 21 OF THE SCHOOL TRUSTEE'S SUBDIVISION OF SECTION 16, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN WHICH LIES NORTH OF WEST 60TH STREET, SAID NORTH LINE OF LOT 7 BEING ALSO THE SOUTH LINE OF THE ALLEY NORTH OF WEST 60TH STREET;

THENCE WEST ALONG SAID NORTH LINE OF LOT 7 IN THE COUNTY CLERK'S DIVISION TO THE EAST LINE OF THE WEST 3.5 FEET OF SAID LOT 7;

THENCE SOUTH ALONG SAID EAST LINE OF THE WEST 3.5 FEET OF LOT 7 IN THE COUNTY CLERK'S DIVISION TO THE NORTH LINE OF WEST 60TH STREET;

THENCE EAST ALONG SAID NORTH LINE OF WEST 60TH STREET TO THE NORTHERLY EXTENSION OF THE EAST LINE OF THE WEST 11 FEET OF LOT 16 IN D. C. NICHOL'S SUBDIVISION OF THAT PART OF BLOCK 5 LYING EAST OF SCHOOL STREET AND BETWEEN 60TH STREET AND MAPLE STREET IN THE ASSESSOR'S DIVISION OF OUTLOTS 17 TO 21 OF THE SCHOOL TRUSTEE'S SUBDIVISION OF SECTION 16, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN;

THENCE SOUTH ALONG SAID NORTHERLY EXTENSION AND THE EAST LINE OF THE WEST 11 FEET OF LOT 16 IN D. C. NICHOL'S SUBDIVISION TO THE SOUTH LINE OF SAID LOT 16, SAID SOUTH LINE OF LOT 16 BEING ALSO THE NORTH LINE OF THE ALLEY NORTH OF WEST 60^{TH} PLACE;

THENCE WEST ALONG SAID NORTH LINE OF THE ALLEY NORTH OF WEST 60^{TH} PLACE TO THE NORTHERLY EXTENSION OF THE EAST LINE OF THE WEST 25 FEET OF LOT 26 IN SAID D. C. NICHOL'S SUBDIVISION;

THENCE SOUTH ALONG SAID NORTHERLY EXTENSION AND THE EAST LINE OF THE WEST 25 FEET OF LOT 26 IN SAID D. C. NICHOL'S SUBDIVISION TO THE NORTH LINE OF WEST 60^{TH} PLACE;

THENCE SOUTH ALONG A STRAIGHT LINE TO THE POINT OF INTERSECTION OF THE SOUTH LINE OF WEST 60TH PLACE WITH THE EAST LINE OF THE WEST 22.68 FEET OF LOT 24 IN THE SUBDIVISION OF THE NORTH 148.56 FEET OF THE EAST HALF OF OUTLOT 18 AND THE SOUTH 116.8 FEET OF THE EAST HALF OF OUTLOT 19 IN THE SCHOOL TRUSTEE'S SUBDIVISION OF SECTION 16, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN;

THENCE SOUTH ALONG SAID EAST LINE OF THE WEST 22.68 FEET OF LOT 24 IN THE SUBDIVISION OF THE NORTH 148.56 FEET OF THE EAST HALF OF OUTLOT

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18 AND THE SOUTH 116.8 FEET OF THE EAST HALF OF OUTLOT 19 IN THE SCHOOL TRUSTEE'S SUBDIVISION TO THE SOUTH LINE OF SAID LOT 24;

THENCE SOUTHERLY ALONG A STRAIGHT LINE TO THE NORTHWEST CORNER OF THE PARCEL OF PROPERTY BEARING PIN 20-16-410-018;

THENCE SOUTHERLY ALONG THE WESTERLY LINE OF SAID PARCEL OF PROPERTY BEARING PIN 20-16-410-018 TO THE NORTH LINE OF WEST 61ST STREET;

THENCE SOUTH ALONG A STRAIGHT LINE TO THE NORTHEAST CORNER OF LOT 4 IN THE SUBDIVISION OF THE WEST 300 FEET OF THAT PART OF BLOCK 5 OF THE ASSESSOR'S DIVISION BOUNDED ON THE NORTH BY WEST 61ST STREET, ON THE SOUTH BY CHESTNUT STREET, ON THE EAST BY WENTWORTH AVENUE, ON THE WEST BY SCHOOL STREET;

THENCE SOUTH ALONG THE EAST LINE OF SAID LOT 4 TO THE SOUTH LINE THEREOF, SAID SOUTH LINE OF LOT 4 BEING ALSO THE NORTH LINE OF THE ALLEY NORTH OF WEST 61ST PLACE;

THENCE SOUTH ALONG A STRAIGHT LINE TO THE POINT OF INTERSECTION OF THE NORTH LINE OF LOT 8 IN SAID SUBDIVISION OF THE WEST 300 FEET OF THAT PART OF BLOCK 5 OF THE ASSESSOR'S DIVISION BOUNDED ON THE NORTH BY WEST 61ST STREET, ON THE SOUTH BY CHESTNUT STREET, ON THE EAST BY WENTWORTH AVENUE, ON THE WEST BY SCHOOL STREET WITH THE WEST LINE OF THE EAST 12.8 FEET OF SAID LOT 8;

THENCE SOUTH ALONG SAID WEST LINE OF THE EAST 12.8 FEET OF LOT 8 IN THE SUBDIVISION OF THE WEST 300 FEET OF THAT PART OF BLOCK 5 OF THE ASSESSOR'S DIVISION BOUNDED ON THE NORTH BY WEST 61ST STREET, ON THE SOUTH BY CHESTNUT STREET, ON THE EAST BY WENTWORTH AVENUE, ON THE WEST BY SCHOOL STREET TO THE NORTH LINE OF WEST 61ST PLACE;

THENCE WEST ALONG SAID NORTH LINE OF WEST 61ST PLACE TO THE NORTHERLY EXTENSION OF THE WEST LINE OF LOT 9 IN THE ASSESSOR'S DIVISION OF OUTLOTS 17 TO 21 OF THE SCHOOL TRUSTEE'S SUBDIVISION OF SECTION 16, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN, SAID WEST LINE OF LOT 9 BEING ALSO THE EAST LINE OF THE ALLEY EAST OF SOUTH PRINCETON AVENUE;

THENCE SOUTH ALONG SAID NORTHERLY EXTENSION AND THE WEST LINE OF LOT 9 IN THE ASSESSOR'S DIVISION OF OUTLOTS 17 TO 21 OF THE SCHOOL TRUSTEE'S SUBDIVISION OF SECTION 16, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN TO THE SOUTH LINE OF SAID LOT 9,

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SAID SOUTH LINE OF LOT 9 BEING ALSO THE NORTH LINE OF THE ALLEY NORTH OF 62^{ND} STREET;

THENCE EAST ALONG SAID NORTH LINE OF THE ALLEY NORTH OF 62ND STREET TO THE NORTHERLY EXTENSION OF THE WEST LINE OF LOT 17 IN BLOCK 1 OF I. J. NICHOL'S SUBDIVISION OF THE EAST HALF OF OUTLOTS 15 AND 16 IN THE SCHOOL TRUSTEE'S SUBDIVISION OF SECTION 16, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN, SAID WEST LINE OF LOT 17 BEING ALSO THE EAST LINE OF THE VACATED ALLEY EAST OF SOUTH PRINCETON AVENUE;

THENCE SOUTH ALONG SAID EAST LINE OF THE VACATED ALLEY EAST OF SOUTH PRINCETON AVENUE TO THE NORTHERLY LINE OF THE PENNA. RAILROAD RIGHT OF WAY;

THENCE NORTHWESTERLY ALONG SAID NORTHERLY LINE OF THE PENNA. RAILROAD RIGHT OF WAY TO THE EAST LINE OF LOTS 18 THROUGH 22, BOTH INCLUSIVE, IN BLOCK 1 OF I. J. NICHOL'S SUBDIVISION OF THE EAST HALF OF OUTLOTS 15 AND 16 IN THE SCHOOL TRUSTEE'S SUBDIVISION OF SECTION 16, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN, SAID EAST LINE OF LOTS 18 THROUGH 22, BOTH INCLUSIVE, IN BLOCK 1 OF I. J. NICHOL'S SUBDIVISION BEING ALSO THE WEST LINE OF THE HERETOFORE VACATED ALLEY EAST OF SOUTH PRINCETON AVENUE;

THENCE SOUTH ALONG SAID EAST LINE OF LOTS 18 THROUGH 22, BOTH INCLUSIVE, IN BLOCK 1 OF I. J. NICHOL'S SUBDIVISION AND ALONG THE SOUTHERLY EXTENSION THEREOF TO THE SOUTHERLY LINE OF AFORESAID PENNA. RAILROAD RIGHT OF WAY;

THENCE SOUTHEASTERLY ALONG SAID SOUTHERLY LINE OF THE PENNA. RAILROAD RIGHT OF WAY TO THE NORTHERLY EXTENSION OF THE WEST LINE OF LOT 24 IN BLOCK 2 OF AFORESAID I. J. NICHOL'S SUBDIVISION, SAID WEST LINE OF LOT 24 BEING ALSO THE EAST LINE OF THE ALLEY EAST OF SOUTH PRINCETON AVENUE;

THENCE SOUTH ALONG SAID NORTHERLY EXTENSION AND ALONG SAID EAST LINE OF THE ALLEY EAST OF SOUTH PRINCETON AVENUE AND ALONG THE SOUTHERLY EXTENSION THEREOF TO THE SOUTH LINE OF WEST ENGLEWOOD AVENUE;

THENCE WEST ALONG SAID SOUTH LINE OF WEST ENGLEWOOD AVENUE TO THE CENTER LINE OF THE VACATED ALLEY LYING WEST OF AND ADJOINING LOT 22 IN BLOCK 3 OF AFORESAID I. J. NICHOL'S SUBDIVISION OF THE EAST HALF

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OF OUTLOTS 15 AND 16 IN THE SCHOOL TRUSTEE'S SUBDIVISION OF SECTION 16, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN;

THENCE SOUTH ALONG SAID CENTER LINE OF THE VACATED ALLEY LYING WEST OF AND ADJOINING LOT 22 IN BLOCK 3 OF I. J. NICHOL'S SUBDIVISION TO THE SOUTH LINE OF SAID VACATED ALLEY, SAID SOUTH LINE OF THE VACATED ALLEY BEING ALSO THE NORTH LINE OF THE ALLEY NORTH OF WEST 63RD STREET;

THENCE EAST ALONG SAID NORTH LINE OF THE ALLEY NORTH OF WEST STREET TO THE NORTHEASTERLY EXTENSION OF THE SOUTHEASTERLY LINE OF THE PARCEL OF PROPERTY BEARING PIN 20-16-422-014;

THENCE SOUTHWESTERLY ALONG SAID SOUTHEASTERLY LINE OF THE PARCEL OF PROPERTY BEARING PIN 20-16-422-014 AND ALONG THE SOUTHEASTERLY LINE OF THE PARCEL OF PROPERTY BEARING PIN 20-16-422-013 TO THE WEST LINE OF LOT 30 IN SAID BLOCK 3 OF AFORESAID I. J. NICHOL'S SUBDIVISION OF THE EAST HALF OF OUTLOTS 15 AND 16 IN THE SCHOOL TRUSTEE'S SUBDIVISION OF SECTION 16, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN;

THENCE SOUTH ALONG SAID WEST LINE OF LOT 30 IN BLOCK 3 OF I. J. NICHOL'S SUBDIVISION TO THE NORTH LINE OF WEST $63^{\rm RD}$ STREET;

THENCE EAST ALONG SAID NORTH LINE OF WEST 63RD STREET TO THE NORTHERLY EXTENSION OF THE WEST LINE OF LOT 1 IN THE SUBDIVISION OF LOT 20 IN THE COUNTY CLERK'S DIVISION OF BLOCK 3 IN SKINNER AND JUDD'S SUBDIVISION OF THE NORTHEAST QUARTER OF SECTION 21, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN, SAID WEST LINE OF LOT 1 BEING ALSO THE EAST LINE OF SOUTH YALE AVENUE;

THENCE SOUTH ALONG SAID EAST LINE OF SOUTH YALE AVENUE TO THE NORTH LINE OF WEST 64^{TH} STREET;

THENCE EAST ALONG SAID NORTH LINE OF WEST 64TH STREET TO A LINE PERPENDICULAR TO SAID NORTH LINE OF WEST 64TH STREET AND HAVING A NORTHERLY TERMINUS ON SAID NORTH LINE OF WEST 64TH STREET AND A SOUTHERLY TERMINUS ON THE SOUTH LINE OF SAID WEST 64TH STREET AT THE NORTHEASTERLY CORNER OF THE PARCEL OF PROPERTY BEARING PIN 20-21-206-030;

THENCE SOUTH ALONG SAID PERPENDICULAR LINE TO THE NORTHEASTERLY CORNER OF THE PARCEL OF PROPERTY BEARING PIN 20-21-206-030;

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THENCE SOUTHEASTERLY ALONG THE NORTHEASTERLY LINE OF THE PARCEL OF PROPERTY BEARING PIN 20-21-206-030 AND ALONG THE NORTHEASTERLY LINE OF THE PARCEL OF PROPERTY BEARING PIN 20-21-206-031 TO THE NORTH LINE OF WEST 65TH STREET;

THENCE EAST ALONG SAID NORTH LINE OF WEST 65TH STREET AND ALONG THE EASTERLY EXTENSION THEREOF TO THE SOUTHERLY EXTENSION OF THE WEST LINE OF LOT 19 IN THE COUNTY CLERK'S DIVISION OF BLOCK 2 OF SKINNER AND JUDD'S SUBDIVISION OF THE NORTHEAST QUARTER OF SECTION 21, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN, SAID WEST LINE OF LOT 19 IN THE COUNTY CLERK'S DIVISION BEING ALSO THE EAST LINE OF SOUTH WENTWORTH AVENUE;

THENCE SOUTH ALONG SAID SOUTHERLY EXTENSION OF THE WEST LINE OF LOT 19 IN THE COUNTY CLERK'S DIVISION TO THE WESTERLY EXTENSION OF THE NORTH LINE OF LOT 8 IN BLOCK 13 OF SKINNER AND JUDD'S SUBDIVISION OF THE NORTHEAST QUARTER OF SECTION 21, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN, SAID NORTH LINE OF LOT 8 BEING ALSO THE SOUTH LINE OF WEST 65TH STREET;

THENCE EAST ALONG SAID WESTERLY EXTENSION AND THE NORTH LINE OF LOT 8 IN BLOCK 13 OF SKINNER AND JUDD'S SUBDIVISION TO THE WEST LINE OF THE EAST 86 FEET OF SAID LOT 8;

THENCE SOUTH ALONG SAID WEST LINE OF THE EAST 86 FEET OF LOT 8 IN BLOCK 13 OF SKINNER AND JUDD'S SUBDIVISION TO THE SOUTH LINE OF SAID LOT 8, SAID SOUTH LINE OF LOT 8 BEING ALSO THE NORTH LINE OF LOT 7 IN SAID BLOCK 13 OF SKINNER AND JUDD'S SUBDIVISION;

THENCE EAST ALONG SAID NORTH LINE OF LOT 7 IN BLOCK 13 OF SKINNER AND JUDD'S SUBDIVISION TO THE EAST LINE OF SAID LOT 7;

THENCE SOUTH ALONG SAID EAST LINE OF LOT 7 IN BLOCK 13 OF SKINNER AND JUDD'S SUBDIVISION AND ALONG THE EAST LINE OF LOT 6 IN SAID BLOCK 13 OF SKINNER AND JUDD'S SUBDIVISION TO THE SOUTH LINE OF THE NORTH 49.5 FEET OF LOT 1 IN THE COUNTY CLERK'S DIVISION OF LOTS 3 AND 4 IN BLOCK 13 OF SKINNER AND JUDD'S SUBDIVISION OF THE NORTHEAST QUARTER OF SECTION 21, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN;

THENCE EAST ALONG SAID SOUTH LINE OF THE NORTH 49.5 FEET OF LOT 1 IN THE COUNTY CLERK'S DIVISION OF LOTS 3 AND 4 IN BLOCK 13 OF SKINNER AND JUDD'S SUBDIVISION TO THE WEST LINE OF SOUTH PERRY AVENUE;

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THENCE SOUTHEASTERLY ALONG THE NORTHEASTERLY LINE OF THE PARCEL OF PROPERTY BEARING PIN 20-21-211-044 TO THE EAST LINE OF SAID PROPERTY BEARING PIN 20-21-211-044, SAID EAST LINE OF THE PROPERTY BEARING PIN 20-21-211-044 BEING ALSO THE CENTER LINE OF VACATED SOUTH PERRY AVENUE;

THENCE SOUTH ALONG SAID CENTER LINE OF VACATED SOUTH PERRY AVENUE TO THE SOUTH LINE OF VACATED SOUTH PERRY AVENUE;

THENCE EAST ALONG SAID SOUTH LINE OF VACATED SOUTH PERRY AVENUE TO THE EAST LINE OF SOUTH PERRY AVENUE;

THENCE SOUTH ALONG SAID EAST LINE OF SOUTH PERRY AVENUE TO THE NORTH LINE OF WEST 66TH STREET;

THENCE EAST ALONG SAID NORTH LINE OF WEST 66TH STREET TO THE EAST LINE OF SOUTH LAFAYETTE AVENUE;

THENCE SOUTH ALONG SAID EAST LINE OF SOUTH LAFAYETTE AVENUE TO THE SOUTH LINE OF WEST MARQUETTE ROAD;

THENCE WEST ALONG SAID SOUTH LINE OF WEST MARQUETTE ROAD TO THE WEST LINE OF SOUTH LOOMIS STREET;

THENCE NORTH ALONG SAID WEST LINE OF SOUTH LOOMIS STREET TO THE WESTERLY EXTENSION OF THE NORTH LINE OF THE EAST HALF OF THE NORTHWEST QUARTER OF SECTION 17, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN;

THENCE EAST ALONG SAID WESTERLY EXTENSION AND THE NORTH LINE OF THE EAST HALF OF THE NORTHWEST QUARTER OF SECTION 17, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN TO THE WEST LINE OF SOUTH RACINE AVENUE;

THENCE NORTH ALONG SAID WEST LINE OF SOUTH RACINE AVENUE TO THE WESTERLY EXTENSION OF THE SOUTH LINE OF LOT 6 IN THE SUBDIVISION OF BLOCKS 5 AND 6 IN F. GAYLORD'S SUBDIVISION OF THE SOUTHWEST QUARTER IF THE SOUTHEAST QUARTER OF SECTION 8, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN, SAID SOUTH LINE OF LOT 6 BEING ALSO THE NORTH LINE OF THE ALLEY NORTH OF WEST GARFIELD BOULEVARD;

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THENCE EAST ALONG SAID WESTERLY EXTENSION AND THE NORTH LINE OF THE ALLEY NORTH OF WEST GARFIELD BOULEVARD TO THE WEST LINE OF SOUTH CARPENTER STREET;

THENCE SOUTH ALONG SAID WEST LINE OF SOUTH CARPENTER STREET TO THE NORTH LINE OF THE WEST HALF OF THE NORTHEAST QUARTER OF SECTION 17, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN;

THENCE EAST ALONG SAID NORTH LINE OF THE WEST HALF OF THE NORTHEAST QUARTER OF SECTION 17, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN AND ALONG THE NORTH LINE OF EAST HALF OF THE NORTHEAST QUARTER OF SAID SECTION 17 TO THE POINT OF BEGINNING AT THE NORTHEAST CORNER OF THE EAST HALF OF THE NORTHEAST QUARTER OF SECTION 17.

EXCEPTING FROM THE FOREGOING THE FOLLOWING LAND, PROPERTY AND SPACE INCLUDED IN THE HERETOFORE DEFINED "ENGLEWOOD MALL AREA TIF", SAID "ENGLEWOOD MALL AREA TIF" BEING DESCRIBED AS FOLLOWS:

LOTS 21, 22, 23 AND 24 IN BLOCK 2, LOTS 6 TO 21, BOTH INCLUSIVE, 25 TO 37, BOTH INCLUSIVE, IN BLOCK 1 IN CROCKER'S RESUBDIVISION OF THE SOUTH HALF OF THE WEST HALF OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 17, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN AND ALL OF LOTS 1 TO 5, BOTH INCLUSIVE, IN THE SUBDIVISION OF LOTS 22, 23 AND 24 IN BLOCK 1 OF CROCKER'S SUBDIVISION AFORESAID AND THOSE PARTS OF BLOCK 7 AND 8 LYING SOUTHERLY OF THE SOUTHERLY LINE AND SAID SOUTHERLY LINE EXTENDED OF LYON'S SUBDIVISION OF LOTS 5 AND 6 IN CROCKER'S SUBDIVISION OF THE EAST PART OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 17 AFORESAID AND ALL OF LOTS 1 TO 52, BOTH INCLUSIVE, IN EHRLER AND HESSERT'S SUBDIVISION OF THE NORTH 5 1/3 ACRES OF THE SOUTH 9 ½ ACRES OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER OF SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 17 AFORESAID AND LOTS 1 TO 20, BOTH INCLUSIVE, IN BLOCK 1 IN THE SUBDIVISION OF THE SOUTH 4 1/6 ACRES OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 17, AFORESAID AND LOTS 1 TO 6 BOTH INCLUSIVE, LOT 7 (EXCEPT THE SOUTH 50 FEET THEREOF) IN COUNTY CLERK'S DIVISION OF BLOCK 2 IN SUBDIVISION OF THE SOUTH 4 1/6 ACRES AFORESAID AND LOT A IN CONSOLIDATION OF THE SOUTH 50 FEET OF LOT 7 TOGETHER WITH THE 12 FEET STRIP OF LAND DESIGNATED AS ALLEY LYING SOUTH OF AND ADJOINING SAID LOT IN COUNTY CLERK'S DIVISION AFORESAID AND LOT 31 (EXCEPT THAT PART THEREOF TAKEN FOR SOUTH HALSTED PARKWAY) AND ALL OF LOTS 32 TO 46, BOTH INCLUSIVE, IN LESTER'S

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SUBDIVISION OF THE WEST 3/5 OF THE SOUTH HALF OF THE NORTH HALF OF THE SOUTHWEST QUARTER OF THE SOUTHWEST QUARTER OF SECTION 16, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN, ALL OF LOTS 7 TO 13, BOTH INCLUSIVE IN BLOCK 2, LOTS 1 TO 10, BOTH INCLUSIVE, IN BLOCK 3, THE WEST HALF OF LOT 3 AND ALL OF LOTS 4 TO 38, BOTH INCLUSIVE, IN BLOCK 4, ALL OF LOTS 1 TO 46 BOTH INCLUSIVE IN BLOCK 5, LOTS 1 TO 20, BOTH INCLUSIVE IN BLOCK 6, LOTS 1 TO 20, BOTH INCLUSIVE IN BLOCK 7, LOT 1 (EXCEPT PART FOR WALLACE STREET) AND ALL OF LOTS 2 TO 9, BOTH INCLUSIVE AND LOT 10 (EXCEPT PART TAKEN FOR WALLACE STREET) IN BLOCK 8 IN HOYT, CANFIELD AND MATTESON'S SUBDIVISION OF THE SOUTH HALF OF THE SOUTHWEST QUARTER OF THE SOUTHWEST QUARTER OF SECTION 16 AFORESAID AND LOTS 1 TO 10, BOTH INCLUSIVE IN BLOCK 2, LOTS 1 TO 10, BOTH INCLUSIVE IN BLOCK 3, AND LOTS 1 TO 10, BOTH INCLUSIVE IN BLOCK 4 IN LUCY M. GREEN ADDITION TO CHICAGO IN SECTION 20, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN TOGETHER WITH ALL VACATED PUBLIC STREETS AND ALLEYS AND ALL PUBLIC STREETS AND ALLEYS WITHIN, ADJOINING AND ACCRUING TO ALL AFORESAID LOTS AND BLOCKS, AND BEING THAT PART OF THE EAST HALF OF THE SOUTHEAST QUARTER OF SECTION 17, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN, AND THE EAST HALF OF THE NORTHEAST QUARTER OF SECTION 20, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN, BOUNDED AND PARTICULARLY DESCRIBED AS FOLLOWS: COMMENCING AT THE SOUTHWEST CORNER OF LOT 24 IN BLOCK 2 IN CROCKER'S RESUBDIVISION OF THE SOUTH HALF OF THE WEST HALF OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 17 AFORESAID; THENCE NORTH ALONG THE WEST LINE OF LOTS 21 TO 24 OF SAID BLOCK 2 IN SAID CROCKER'S RESUBDIVISION TO THE NORTHWEST CORNER OF SAID LOT 21; THENCE EAST ALONG THE NORTH LINE, AND SAID NORTH LINE EXTENDED EAST TO THE WEST LINE OF BLOCK 1 IN SAID CROCKER'S RESUBDIVISION; THENCE NORTH ALONG SAID WEST LINE TO THE NORTHWEST CORNER OF LOT 37 IN SAID BLOCK 1; THENCE EAST ALONG THE NORTH LINE AND SAID NORTH LINE EXTENDED EAST OF SAID LOT 37 TO THE EAST LINE OF A NORTH AND SOUTH 16 FOOT PUBLIC ALLEY IN SAID BLOCK 1; THENCE NORTH ALONG SAID EAST LINE TO THE NORTHWEST CORNER OF LOT 6 IN SAID BLOCK 1; THENCE EAST ALONG THE NORTH LINE, AND SAID NORTH LINE EXTENDED EAST, TO THE WEST LINE OF LOT 49 IN EHRLER AND HASSERT'S SUBDIVISION AFORESAID; THENCE NORTH ALONG THE WEST LINE AND SAID WEST LINE EXTENDED NORTH OF LOTS 49 TO 52, BOTH INCLUSIVE, IN SAID EHRLER AND HESSERT'S SUBDIVISION TO A POINT IN THE NORTHERLY LINE OF 63RD PARKWAY; THENCE NORTHEASTERLY ALONG SAID NORTHERLY LINE OF 63RD PARKWAY TO THE NORTH LINE OF LOT 7 IN CROCKER'S SUBDIVISION OF THE EAST PART OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 17 AFORESAID; THENCE EAST ALONG THE NORTH LINE AND SAID NORTH LINE EXTENDED EAST OF SAID LOT 7 TO THE EAST LINE OF SOUTH HALSTED STREET; THENCE SOUTH ALONG THE EAST LINE OF SAID SOUTH

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HALSTED STREET TO A POINT 8.49 FEET NORTH OF THE SOUTHWEST CORNER OF LOT 31 IN LESTER'S SUBDIVISION AFORESAID; THENCE NORTHEASTERLY 14.14 FEET TO A LINE 18.06 FEET NORTH OF THE SOUTH LINE OF SAID LOT 31; THENCE EASTERLY ALONG SAID LAST DESCRIBED LINE AND SAID LINE EXTENDED EAST TO THE WEST LINE OF LOT 35 IN SAID LESTER'S SUBDIVISION; THENCE NORTH ALONG SAID WEST LINE TO THE NORTHWEST CORNER OF SAID LOT 35; THENCE EAST ALONG SAID NORTH LINE OF LOTS 35 TO 46, BOTH LEVEL, IN SAID LESTER'S SUBDIVISION TO THE NORTHEAST CORNER OF SAID LOT 46; THENCE SOUTH ALONG THE EAST LINE, AND SAID EAST LINE EXTENDED SOUTH OF SAID LOT 46 TO THE NORTH LINE OF BLOCK 2 IN HOYT, CANFIELD AND MATTESON SUBDIVISION AFORESAID; THENCE EAST ALONG SAID NORTH LINE TO THE NORTHEAST CORNER OF SAID LOT 7 IN BLOCK 2; THENCE SOUTH ALONG THE EAST LINE OF SAID LOT 7 AND THE EAST LINE AND THE EAST LINE EXTENDED SOUTH OF LOT 38 IN BLOCK 4 OF SAID HOYT, CANFIELD AND MATTESON SUBDIVISION TO THE SOUTH LINE OF AN EAST AND WEST 16 FOOT ALLEY IN SAID BLOCK 4; THENCE EAST ALONG SAID SOUTH LINE TO THE NORTHEAST CORNER OF THE WEST HALF OF LOT 3 IN SAID BLOCK 4; THENCE SOUTH ALONG THE EAST LINE OF SAID WEST HALF OF LOT 3 AND SAID EAST LINE EXTENDED SOUTH TO THE SOUTH LINE OF WEST ENGLEWOOD AVENUE; THENCE EAST ALONG THE SOUTH LINE OF WEST ENGLEWOOD AVENUE TO THE WEST LINE OF THAT PART OF SOUTH WALLACE STREET DEDICATED BY INSTRUMENT RECORDED JUNE 17, 1930 AS DOCUMENT NO. 10684217 (BEING THE EAST LINE OF THE WEST 6 FEET OF LOT 1 IN BLOCK 8 IN HOYT, CANFIELD AND MATTESON SUBDIVISION AFORESAID); THENCE SOUTH ALONG SAID WEST LINE, AND SAID WEST LINE EXTENDED SOUTH OF SOUTH WALLACE AVENUE TO THE CENTER LINE OF WEST 63RD STREET; THENCE WEST ALONG SAID CENTER LINE OF WEST 63RD STREET TO THE WEST LINE, EXTENDED NORTH, OF SOUTH GREEN STREET (BEING THE EAST LINE EXTENDED NORTH OF LOT 1 IN BLOCK 2 IN LUCY M. GREEN ADDITION TO CHICAGO AFORESAID); THENCE SOUTH ALONG THE EAST LINE EXTENDED NORTH AND THE EAST LINE OF SAID LOT 1 TO THE SOUTHEAST CORNER OF SAID LOT 1 (SAID SOUTHEAST CORNER BEING A POINT IN THE NORTH LINE OF A 16 FOOT EAST AND WEST PUBLIC ALLEY); THENCE WEST ALONG SAID NORTH LINE TO THE WEST LINE, EXTENDED NORTH OF NORTH AND SOUTH 16 FOOT PUBLIC ALLEY IN SAID BLOCK 2; THENCE SOUTH ALONG SAID WEST LINE TO THE SOUTH LINE OF VACATED 16 FOOT EAST AND WEST ALLEY; THENCE WEST ALONG SAID SOUTH LINE TO THE EAST LINE OF PEORIA STREET; THENCE NORTH ALONG SAID EAST LINE TO THE NORTH LINE OF SAID VACATED EAST AND WEST 16 FOOT ALLEY; THENCE WEST ALONG SAID NORTH LINE EXTENDED WEST TO THE WEST LINE OF SOUTH PEORIA DRIVE (SAID POINT BEING THE SOUTHEAST CORNER OF LOT 1, BLOCK 3 SAID LUCY M. GREEN ADDITION TO CHICAGO); THENCE WEST ALONG THE SOUTH LINE OF LOTS 1 TO 10 IN SAID BLOCK 3 (SAID SOUTH LINE BEING THE NORTH LINE OF EAST AND WEST 16 FOOT PUBLIC ALLEY) AND ALONG THE NORTH LINE OF SAID 16 FOOT ALLEY EXTENDED WEST TO THE WEST LINE OF SOUTH SANGAMON STREET; SAID POINT

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Date: February 26, 2001 Order No. 0012003 r2 BEING THE SOUTHEAST CORNER OF LOT 1, BLOCK 4 IN SAID LUCY M. GREEN ADDITION TO CHICAGO; THENCE WEST ALONG THE SOUTH LINE OF LOTS 1 TO 4 IN SAID BLOCK 4 (SAID SOUTH LINE BEING THE NORTH LINE OF THE EAST AND WEST 16 FOOT ALLEY), TO THE EAST LINE OF SOUTH MORGAN STREET (SAID POINT BEING THE SOUTHWEST CORNER OF LOT 10 IN BLOCK 4 AFORESAID); THENCE NORTH ALONG THE WEST LINE OF SAID LOT 10 TO THE NORTHWEST CORNER THEREOF (SAID NORTHWEST CORNER BEING A POINT IN THE SOUTH LINE OF WEST 63RD STREET); THENCE EAST ALONG SAID SOUTH LINE OF WEST 63RD STREET TO ITS INTERSECTION WITH THE WEST LINE, EXTENDED SOUTH OF LOT 24 IN BLOCK 2 IN CROCKER'S RESUBDIVISION OF THE SOUTH HALF OF THE WEST HALF OF THE SOUTHEAST QUARTER OF SECTION 17 AFORESAID; THENCE NORTH ALONG SAID EXTENDED LINE TO THE POINT OF BEGINNING, COOK COUNTY, ILLINOIS.

ALL IN THE CITY OF CHICAGO, COOK COUNTY, ILLINOIS.

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Date: February 26, 2001 Order No. 0012003 r2 Appendix 2: Eligibility Factors By Block Tables

Appendix 2: Block-by-Block Distribution of Eligibility Factors Table 1: Improved Property Factors

xx signifies those factors present to a major extent.
 x signifies those supporting factors present to minor extent.
 Gray shaded columns indicate that these factors are not present within the proposed RPA to either a minor or major extent.

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Appendix 2: Block-by-Block Distribution of Eligibility Factors Table 1. Improved Property Factors

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Appendix 2: Block-by-Block Distribution of Eligibility Factors Table 1: Improved Property Factors

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Appendix 2: Block-by-Block Distribution of Eligibility Factors Table 1: Improved Property Factors

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Appendix 2: Block-by-Block Distribution of Eligibility Factors Table 1: Improved Property Factors

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Appendix 2: Block-by-Block Distribution of Eligibility Factors Table 1: Improved Property Factors

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Appendix 2: Block-by-Block Distribution of Eligibility Factors Table 1: Improved Property Factors

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Appendix 2: Block-by-Block Distribution of Eligibility Factors

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Table 1: Improved Property Factors

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Age is not a qualifying factor for blighted areas under the Act
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- (1) xx signifies those factors present to a major extent.
- (2) x signifies those supporting factors present to minor extent.
- (3) Gray shaded columns indicate that these factors are not present within the proposed RPA to either a minor or major extent.

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	² [b,]	Slock /	Plate	19t0 /	ecies	al Delet	riental Crowth	
Hunto	Gidweil	Opsole	Tiversi	3 of Own Deligo	.89	E CHILDS	act of the	
1	20 08 423		N/A		xx	(Secretary)	N/A	
2	20 08 424	5-37-39	N/A	7380	~~	Sec. 25	N/A	
3	20 08 425		N/A			4.5	N/A	
4	20 16 300		N/A	.52.5	ХX		N/A	
5	20 16 301		N/A	ALM ASC.	xx	200	N/A	
6	20 16 302		N/A		хx		N/A	
7	20 16 303	9.5	N/A		xx	- St 12-	N/A	
8	20 16 304		N/A		xx		N/A	
9	20 16 305	10 C	N/A	and with the	xx	2000	N/A	
10	20 16 306		N/A	553	ХX		N/A	
11	20 16 307		N/A		xx		N/A	
12	20 16 308	25.00	N/A	32.66	ХX	25-2	N/A	
13	20 16 309		N/A		XX		N/A	
14	20 16 311	1,025.00	N/A	750	ХX	1988	N/A	
15 16	20 16 312		N/A		xx		N/A	
17	20 16 313	2.5	N/A	223	XX	3.52	N/A	
18	20 16 314	3 B B C	N/A	r Geren	xx	3-1 1-1	N/A	
19	20 16 316	-50	N/A		xx		N/A	
20	20 16 317	V 3.46-1	N/A N/A	1299	ХX	SSS-TI	N/A	
21	20 16 318		N/A		XX	5000	N/A	
22	20 16 319	15:20-12:	N/A	2.50	XX	#2.3	N/A	
23	20 16 320		N/A	\$200	xx xx	3.42	N/A	
24	20 16 321		N/A		xx		N/A N/A	
25	20 16 322		N/A	360	XX	3.55	N/A	
26	20 16 323	10 To 75	N/A			7237 C	N/A	
27	20 16 325		N/A	77.97	xx	4	N/A	
28	20 16 326		N/A	300	xx		N/A	
29	20 16 400		N/A		xx		N/A	
30	20 16 401		N/A	文字等	xx	- State	N/A	
31	20 16 402	N. 3.3	N/A		xx		N/A	
32	20 16 403		N/A	5448			N/A	
33	20 16 407		N/A		хx		N/A	
34	20 16 408	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N/A			Med .	N/A	
35	20 16 409		N/A		xx		N/A	
36	20 16 410	(C) (C)	N/A	200	xx		N/A	
37	20 16 415	2.50	N/A		xx	(#8%E	N/A	
38	20 16 416		N/A		ХX		N/A	
39	20 16 417		N/A		ХX		N/A	,
40	20 16 418		N/A		хх		N/A	
41 42	20 16 420		N/A		ХX		N/A	
1 ***	20 16 421		N/A			had in the	N/A	

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							rater a fattion of itrajor ext	em.
	/ ,	Block Thurbers		H of Ownership		seed Development	ppend Ceerlip	7
	stat Blocks	A Huffie	ete Platific	Owners		attoration	ngender Central Land Central Control of N/A	. /
/ %	roft m	Bloc.	ete Plat	154 of Own Delife	uecies /	and Direction	officetion (Crowth	
Hunt	Sidwo	Opso	Divers	Delin	, di	SCC. CHAIL	y act of the	
43	20 16 422		N/A	3.3	<u> </u>		N/A	1
44	20 16 500		N/A	200		SPASE.	N/A	
45	20 16 502		N/A	2.435E		**************************************	N/A	
46	20 17 104		N/A		xx	339	N/A	
47	20 17 105		N/A	- 22 Z	ХX		N/A	
48	20 17 106		N/A		xx	100	N/A	
49	20 17 107	- 1. M. 1. M	N/A	Server.	хx	300	N/A	
50	20 17 112		N/A	5.04	xx		N/A	
51 52	20 17 113	7500	N/A		xx	27	N/A	
53	20 17 114		N/A	(Table)	xx		N/A	
54	20 17 120		N/A N/A	2.447	XX	77 E	N/A	
55	20 17 121		N/A		XX		N/A	<u> </u>
56	20 -17 122		N/A	1.50	xx xx	-3.486	N/A	
57	20 17 123		N/A		xx		N/A N/A	
58	20 17 128		N/A		ХX	32	N/A	
59	20 17 129	Z Welliams	N/A		xx	蒙	N/A	
60	20 17 130		N/A		xx	77.	N/A	
61	20 17 131	230	N/A	· attyrij	ХX	35.37	N/A	
62	20 17 200		N/A	7.53	xx		N/A	
63	20 17 201	1200	N/A		xx	美杂 令	N/A	
64	20 17 202	3000 -	N/A		ХX	13277	N/A	
65 66	20 17 203	45.00	N/A		xx		N/A	
67	20 17 204 20 17 205		N/A				N/A	
68	20 17 205 20 17 206		N/A		XX	-2.4	N/A	
69	20 17 207		N/A				N/A	Í
70	20 17 208		N/A N/A	Constant	xx		N/A	
71	20 17 209	of the Admin tring .	N/A	200 X L	XX		N/A	
72	20 17 210		N/A	- 15 K/45	xx xx		N/A	
73	20 17 211	489	N/A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	хх		N/A N/A	
74	20 17 212	المارية المارية	N/A		xx		N/A	
75	20 17 213	advis.	N/A	4.50	ХX	13.42	N/A	
76	20 17 214	A mail and all all for	N/A	- 1	ХX		N/A	
77	20 17 215		N/A	2 20 20 20	xx	La Tarraga For the second	N/A	
78	20 [7 2]6	15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	N/A	* * * * * * * * * * * * * * * * * * *		Caraca Cara	N/A	
79	20 17 217		N/A	The second second	хx		N/A	
80	20 17 218		N/A		хx		N/A	
81	20 17 219	1324 4	N/A	1 2 44 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ХX		N/A	
83	20 17 220 20 17 221		N/A		xx		N/A	
84	20 17 221 20 17 222	ant a	N/A				N/A	
1 07	[11/ 1222		N/A				N/A	

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				Short Humbers		A of Ownership		Set Teletidation	perfected Casterina Party of Cas	
	_{Hundibet} of	Alocks		N. Huffle	nete Pratitude Diversit	Chillets	/ ,	aidraile	and the state of t	
		~ /	N. N.	Stoc.	ere Plan	Hote /	ugicités /	an Delle	THE THAT ! CHOWN !!	
	- Aurit		e dwe	Open	Divers.	y of Own Deline	x kilise	Envit	act of the	
	85	20 17	223		N/A	100	· · · · ·		N/A	1
	86	20 17	224		N/A		хx	30.27%	N/A	
	87	20 17	225		N/A	\$26.50 \$2.50	xx		N/A	ļ
	88	20 17	226		N/A	the strange of the	ХX	4.000	N/A	
	89	20 17	227		N/A	2.6	xx		N/A	
	90	20 17	228		N/A	-	хx	330	N/A	
	91	20 17	229	185	N/A	1275		200	N/A]
	92	20 17	230		N/A	82		20 CM	N/A	
	93	20 17	231		N/A	45.4	xx	Sec. at.	N/A	
	94	20 17	304		N/A		ХX		N/A	
	95	20 17	305	Day's	N/A		xx	375	N/A	
	96 97	20 17	306		N/A			32	N/A	
	98	20 17	307		N/A			20-2	N/A	
	99	20 17	312	* * * * *	N/A	- 32	XX	333	N/A	
	100	20 17	314	The second secon	N/A		xx	2.5	N/A	
	101	20 17	315	San San San	N/A N/A		xx		N/A	
	102	20 17	320		N/A		XX	3000	N/A	
	103	20 17	321		N/A	(Special)	xx xx	323	N/A	
	104	20 17	322		N/A		**	\$2.	N/A N/A	**************************************
	105	20 17	323		N/A	1-12-2			N/A	
	106	20 17	324	The state of	N/A			7336	N/A	
ı	107	20 17	329		N/A		xx		N/A	
	108	20 17	330	wiggs.	N/A	24.20		***	N/A	
	109	20 17	331		N/A		xx		N/A	
	110	20 17	332	da n	N/A	-32-30	xx		N/A	
	111	20 17	400		N/A	200	xx	## S	N/A	
	112	20 [17	401	200.X	N/A		xx		N/A	
ı	113	20 17	402	955	N/A		хx	***	N/A	
	114	20 17	403		N/A		xx	30.0	N/A	
	115	20 17	404		N/A		xx	Contraction of	N/A	
	116	20 (17	405	e gersteend. Jegings	N/A		xx	.505	N/A	
	117	20 17	406		N/A		xx	2.3	N/A	
	118 119	20 17	407		N/A	A Special of the	xx		N/A	
	120	20 17	408		N/A		ХX		N/A	
	121		410		N/A N/A	12.23			N/A	
	122	20 17 20 17	411		N/A N/A				N/A	
	123	20 17	412		N/A	3.4	XX	A Section (N/A	
	124	20 17	413		N/A		ХX		N/A N/A	
	125	20 17	414	742.7%	N/A		xx		N/A N/A	
	126	20 17	415		N/A		xx		N/A	
					-					1

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	/						·	
	/ ,	Block Humbers		od Conteguit		gent Deprinding	present Cearling	
	state September 1	X Hurin	ete Pratique	DWITE FST.		itoratio	ngenal Ceants Judy of Cicconnia.	
/	roty / "	Block	de Plate	of al Own. Delinate	,¢5 /	J. Deter	TREMENT STOWN	
Aunt	Eldweit	0,000	Civers	zeimoji.	/ . id	Scett.	Mr. State Eta.	
127	20 17 416	faria.	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	() () () () () () () ()	Pro.	Different	<u> </u>	<i>(</i>
128	20 17 417	1323	1 N/A		XX	33.4	N/A	
129	20 17 418	100	N/A	728855	ХX	- (ca ()	N/A	_
130	20 17 419		N/A		ХX		N/A	
131	20 17 420		N/A	7077	XX		N/A	İ
132	20 17 421	1.38 F.	N/A	1000	XX	-85	N/A	
133		t a##	N/A		XX		N/A	
134			N/A	75.5	XX	Se als	N/A	
135		14.5	N/A	经营业		1000	N/A	
136		1322	N/A	2002	xx		N/A	
137	20 17 425	1.2 mg	N/A		xx		N/A	
137	20 17 426		N/A	3000	xx	22005	N/A	
139	20 17 1427		N/A		xx		N/A	
140	20 17 428 20 17 429		N/A		xx	23.25	N/A	
141		1227 16 71	N/A	748 E			N/A	
142	20 17 500		N/A			2.4	N/A	
	20 20 104	23.00.2	N/A	338			N/A	
143	20 20 105	19.70	N/A	3484	ХX	24. W	N/A	
144	20 20 106		N/A			74	N/A	
145	20 20 107		N/A	.2326	xx		N/A	
146	20 20 120	38-9-	N/A			\$150 PE	N/A	•
147	20 20 200		N/A		xx		N/A	İ
148	20 20 201	N. 157 (S. 1)	N/A	335	ХX		N/A	ı
149	20 20 202		N/A	43.88 (A)	xx	型里/	N/A	i
150	20 20 203		N/A		XX	13.2	N/A	
151	20 20 204	23.55	N/A	:425:	хx	en s	N/A	
152	20 20 205	250E \$	N/A			200	N/A	
153	20 20 206		N/A		xx	4	N/A	
154	20 20 207	3.5	N/A	35 24		26.54	N/A	
155	20 20 208		N/A		ХX		N/A	
156	20 20 209		N/A		xx		N/A	
157	20 20 210	1500.0	N/A		xx	F### =	N/A	
158	20 20 211		N/A		хx	1223	N/A	
159	20 20 212		N/A		xx		N/A	
160	20 20 213		N/A		xx	385	N/A	
161	20 20 214		N/A	350	ХX		N/A	
162	20 20 215	رة برقموا المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المر	N/A				N/A	
163	20 20 216	START	N/A	25.00			N/A	
164	20 20 217		N/A		хx		N/A	
165	20 20 218	100 mm 1 mm 1 mm 1 mm 1 mm 1 mm 1 mm 1	N/A	1.00 PM	xx	70.00	N/A	•
166	20 20 219	7034	N/A		xx	2.545.	N/A	
167	20 20 220		N/A		xx		N/A	
168	20 20 221		N/A		xx		N/A	

Table 2: Vacant Land Factors

- (1) xx signifies those factors present to a major extent.
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							nor whithou or major exte	
	/	dicit humbers		Jos Ownership		sent de circular	pend Clearily	
Auguste.	Blocks	ck Huri	Se Litting Dinesin	Owners	<i>/</i>	erioration	Japan de Croping.	
"zet	of len's	gicu /	re Pro	Jof Own Deline	Jecies /	sent Dei	Rents of Chost As	
Hun.	- chique	\	Divier	Deim	P. B.	EMITE	/ Jack C. D.	
169	20 20 222		N/A				N/A	
170	20 20 223	e de la composición dela composición de la composición dela composición de la compos	N/A	145.6	xx	200	N/A	
171	20 20 224		N/A		xx		N/A	
172 173	20 20 225 20 20 226		N/A	14 E	ХX		N/A	
174	20 20 227	1200000	N/A N/A		XX		N/A	
175	20 20 228	7	N/A	\$63	xx xx	400	N/A N/A	
176	20 20 229		N/A		xx	3333	N/A	
177	20 20 230	4.04	N/A		ХX	-36%	N/A	
178	20 20 231		N/A		xx		N/A	
179	20 20 500	200	N/A			N 832	N/A	
180	20 21 100		N/A				N/A	
181	20 21 101 20 21 102	a star	N/A	2422		- Carette	N/A	
183	20 21 102 20 21 103		N/A				N/A	f
184	20 21 104	SOFTE.	N/A N/A	2003	xx		N/A	
185	20 21 105		N/A		xx		N/A N/A	
186	20 21 106	3.8.3	N/A		*x	5000	N/A	
187	20 21 107		N/A				N/A	
188	20 21 108	10 Sep	N/A	5,535,8	ХX	70.50	N/A	
189	20 21 109	275	N/A				N/A	
190	20 21 110	÷a.	N/A	200	ХX	442	N/A	
191	20 21 111		N/A	33.2	ХX		N/A	
192 193	20 21 112 20 21 113		N/A		xx	377	N/A	!
194	20 21 114		N/A N/A		xx		N/A	i
195	20 21 115	- Çuçuk	N/A		xx xx	F-00-00	N/A N/A	· ·
196	20 21 116		N/A	500 A	хx		N/A N/A	
197	20 21 117	500	N/A			200	N/A	
198	20 21 118	2/46	N/A	, Y.	xx		N/A	
199	20 21 119	**************************************	N/A	200	xx		N/A	
200	20 21 120	Company of the	N/A	154	xx		N/A	
201	20 21 121		N/A			(2) (A)	N/A	
202 203	20 21 122 20 21 123	Andrews and the	N/A	(2000-00) (2000-00)	ХX	364 A	N/A	
203	20 21 123 20 21 124		N/A N/A		XX	经验	N/A	
205	20 21 125	a proper	N/A N/A		xx xx		N/A	
206	20 21 126		N/A		~~	2000	N/A N/A	
207	20 21 127		N/A		xx		N/A	
208	20 21 128		N/A				N/A	
209	20 21 129		N/A	127	xx		N/A	
210	20 21 130		N/A		хх	Tan and	N/A	

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					po about with	r are brobe	oseu RPA (o	either a minor or major exi	ent.
, s.t	of Blocks		Block Humbers	Jack Principal	Style Countership	J. Sciete /	geen Toleroenie	and the state of Control of	
			000	Diver.	Delin	Alectes Adi	acet Envi	Jack of C. E.A.	
211	20 2	1 200		N/A	÷		J. 1869	N/A	1
212	20 2	J 201	71.447.57	N/A	788	l	3000	N/A	
213	20 2	1 204		N/A	-100 AB	ХX	200	N/A	
214	20 Z	205	5.5%	N/A	3-45-2	xx	250000	N/A	
215	20 2	1 206	1 St 10 St 1	N/A	金属家	xx	100	N/A	ļ
216	20 2	1 208		N/A		xx	328	N/A	
217	20 2	209		N/A	Sec. 2	ХX	Series:	N/A	}
218	20 21	210		N/A	27.2	xx	223	N/A	
219	20 21	211		N/A		xx		N/A	
220	20 21	214	of the second	N/A	4447	xx	-	N/A	
221	20 21	215	建金属	N/A	7000	xx		N/A	
222	20 21	216		N/A		xx		N/A	
223	20 21	217	郑勃森 。	N/A	1250	хx	#24°	N/A	
224	20 21	218	1225	N/A		xx	200	N/A	
225	20 21	500		N/A		•	TES.	N/A	
226	20 21	502	5.2.3.	N/A	为主创		100.00	N/A	
Total Blocks % of Blocks w/V	anaus P-		3487	Area as a whole	2000	174	200	Area as a whole qualified in	
70 OF BIOCKS W/V	acant Pa	rceis	0.0000000000000000000000000000000000000	qualifies.		77%	35.5	four out of the last five years.	

^{*} Diversity of Ownership was found to be present to a meaningful extent throughout the entire area.

^{**} EAV growth was calculated on an aggregate basis for the RPA as a whole. The area qualified for the Lack of Growth in EAV factor in four out of the last five years.

Appendix 3: Acquisition Parcels (by PIN)

Appendix 3: Parcels Previously Approved for Acquisition, by PIN

No.					PI	N	Ŧ ''			Property Address
1	20	-	16	_	300	-	004		0000	5907 S HALSTED
2	20	-	16	-	300	-	005	_	0000	5911 S HALSTED
3	20	-	16	-	300	_	006	_	0000	5913 S HALSTED
4	20	-	16	-	300	_	013	-	0000	5937 S HALSTED
5	20	_	16	_	300	-	014	_	0000	
6	20	_	16	_	300	_	015	_	0000	5939 S HALSTED
7	20	_	16	_	300	_	016	-		5941 S HALSTED
8	20	_	16	_	300	_	017		0000	5943 S HALSTED
9	20	_	16	-	300	-	017	-	0000	5947 S HALSTED
10	20	_	16	_	300		019	-	0000	5955 S HALSTED
11	20	_	16	-	300	-		-	0000	5965 S HALSTED
12	20	_	16	_	307	-	039	-	0000	742 W 60TH
13	20	_	16	-		-	001	-	0000	6001 S HALSTED
14	20	_	16		307	-	002	-	0000	6011 S HALSTED
15	20	-	16	-	307	_	003	•	0000	6015 S HALSTED
16	20	-	16	-	307	-	004	-	0000	6019 S HALSTED
17	20			-	307	-	012	-	0000	723 W 60TH
18	20		16	-	307	-	016	-	0000	715 W 60TH
19	20	-	16	-	307	-	018	-	0000	740 W 60TH PL
20	ı	-	16	-	307	-	023	-	0000	726 W 60TH PL
21	20	-	16	-	307	-	024	-	0000	724 W 60TH PL
•	20	-	16	-	307	-	025	-	0000	722 W 60TH PL
22 23	20	_	16	-	307	-	026	-	0000	718 W 60TH PL
	20	-	16	-	307	-	027	-	0000	716 W 60TH PL
24	20	-	16	-	307	-	029	-	0000	6008 S UNION
25	20	-	16	-	307	-	030	-	0000	6010 S UNION
26	20	-	16	-	307	-	031	-	0000	6012 S UNION
27	20	-	16	-	307	-	033	-	0000	6022 S UNION
28	20	-	16	-	308	-	002	-	0000	6035 S HALSTED
29	20	-	16	-	308	_	015	-	0000	734 W 61ST
30	20	-	16	-	308	-	016	-	0000	730 W 61ST
31	20	-	16	-	308	-	029	-	0000	6030 S UNION
32	20	-	16	-	308	-	030	-	0000	6034 S UNION
33	20	-	16	-	308	-	032	-	0000	6044 S UNION
34	20	-	16	-	308	-	033	-	0000	6044 S UNION
35	20	***	16	-	308	-	037	-	0000	716 W 61ST
36	20	-	16	-	309	-	007	-	0000	643 W 60TH
37	20	-	16	-	309	-	009	-	0000	639 W 60TH
38	20	-	16	-	309	_	011	-	0000	631 W 60TH
39	20	-	16	-	309	-	015	-	0000	619 W 60TH
40	20	-	16	-	309	-	017	-	0000	611 W 60TH
41	20	-	16	-	309		024	-	0000	656 W 61ST
42	20	_	16	-	309	-	025	_	0000	654 W 61ST
43	20	-	16	-	309	-	030	_	0000	640 W 61ST
44	20	-	16	-	309	-	034	-	0000	6034 S WALLACE
45	20	-	16	_	309	_	036	_	0000	6038 S WALLACE
46	20	-	16	_	309	_	038	_	0000	620 W 61ST
'							-55		0000	1020 11 0101

Appendix 3: Parcels Previously Approved for Acquisition, by PIN

No.					PI	N				Property Address
47	20	-	16	-	309	-	040	-	0000	614 W 61ST
48	20	-	16	-	309	-	042	-	0000	600 W 61ST
49	20	-	16	-	315	_	004	-	0000	743 W 61ST
50	20	-	16	-	315	-	010	-	0000	729 W 61ST
51	20	-	16	-	315	-	015	-	0000	715 W 61ST
52	20	-	16	-	315	-	017	-	0000	709 W 61ST
53	20	-	16	-	315	-	027	-	0000	649 W 61ST
54	20	-	16	-	315	-	028	-	0000	645 W 61ST
55	20	-	16	-	315	-	029	-	0000	643 W 61ST
56	20		16	-	315	-	031	-	0000	635 W 61ST
57	20	-	16	-	315	-	032	-	0000	633 W 61ST
58	20	-	16	-	. 315	-	039	-	0000	611 W 61ST
59	20	-	16	-	315	-	041	-	0000	740 W 61ST PL
60	20	-	16	-	315	-	043	-	0000	732 W 61ST PL
61	20	-	16	-	315	-	055	-	0000	668 W 61ST PL
62	20	-	16	-	315	-	056	-	0000	662 W 61ST PL
63	20	-	16	-	315	-	058	-	0000	652 W 61ST PL
64	20	-	16	-	315	_	060	-	0000	646 W 61ST PL
65	20	-	16	-	315	-	061	-	0000	642 W 61ST PL
66	20	-	16	-	315	-	067	-	0000	626 W 61ST PL
67	20	-	16	-	315	-	068	-	0000	622 W 61ST PL
68	20	-	16	-	315	-	069	-	0000	620 W 61ST PL
69	20	-	16	-	315	-	071	-	0000	614 W 61ST PL
70	20	-	16	-	315	-	076	-	0000	707 W 61ST
71	20	-	16	-	315	-	077	-	0000	705 W 61ST
72	20	-	16	-	318	-	001	-	0000	6135 S HALSTED
73	20	-	16	-	318	-	002	-	0000	6129 S HALSTED
74	20	-	16	-	318	-	005	-	0000	6139 S HALSTED
75	20	-	16	-	318	-	800	_	0000	757 W 61ST PL
76	20	-	16	-	318	-	009	-	0000	755 W 61ST PL
77	20	-	16	-	318	-	010	-	0000	751 W 61ST PL
78	20	-	16	-	318	-	011	-	0000	749 W 61ST PL
79	20	-	16	-	318	-	012	-	0000	745 W 61ST PL
80	20	-	16	-	318	-	013	-	0000	741 W 61ST PL
81	20	-	16	-	318	-	014	-	0000	739 W 61ST PL
82	20	-	16	-	318	-	015	-	0000	737 W 61ST PL
83	20	-	16	-	318	-	016	-	0000	735 W 61ST PL
84	20	-	16	-	318	-	017	-	0000	733 W 61ST PL
85	20	-	16	-	318	-	018	-	0000	731 W 61ST PL
86	20	-	16	-	318	-	019	•	0000	729 W 61ST PL
87	20	-	16	-	318	-	020	-	0000	705 W 61ST PL
88	20	-	16	_	318	-	021	-	0000	703 W 61ST PL
89	20	-	16	-	318	-	028	-	0000	657 W 61ST PL
90	20	-	16	-	318	-	033	-	0000	643 W 61ST PL
91	20	-	16	-	318	-	034	-	0000	641 W 61ST PL
92	20	-	16	-	318	-	054	-	0000	706 W 62ND

Appendix 3: Parcels Previously Approved for Acquisition, by PIN

No.				_	P	ĪN.				Proporty Add
93	20	-	16		318	-	055		0000	Property Address
94	20	-	16	_	318	_	056	_	0000	704 W 62ND
95	20	-	16	_	318	_	057	-	0000	702 W 62ND
96	20	-	16	_	318	-	058	-	0000	700 W 62ND
97	20	-	16	_	318	_	064	_	0000	668 W 62ND
98	20	-	16	-	318	_	067	-	0000	650 W 62ND
99	20	-	16	_	318	_	068	-	0000	642 W 62ND
100	20	_	16	_	318	_	072	_	0000	640 W 62ND
101	20	-	16	_	318	_	073	-	0000	630 W 62ND
102	20	-	16	-	318	_	074	_	0000	628 W 62ND
103	20	-	16	-	318	_	075	_	0000	622 W 62ND
104	20	-	16	~	318	-	077	_	0000	620 W 62ND
105	20	_	16	-	318	-	080		0000	616 W 62ND
106	20	-	16	_	318	_	082	_	0000	6146 S WALLACE
107	20	~	16	_	318	-	083	_	0000	600 W 62ND
108	20	-	16	_	318	_	085	_	0000	6139 S HALSTED
109	20	-	16	_	318	-	088	_	0000	6145 S HALSTED
110	20	-	16	-	318	_	089	_	0000	701 W 61ST PL
111	20	-	16	_	318	_	090	_	0000	701 W 61ST PL 666 W 62ND
112	20	-	16	_	318	_	091	_	0000	666 W 62ND
113	20	-	16	-	321	_	032	_	0000	669 W 62ND
114	20	-	16	_	321	_	033	_	0000	669 W 62ND
115	20	-	16	_	321	_	034	_	0000	667 W 62ND
116	20	-	16	_	321	-	038	_	0000	663 W 62ND
117	20	-	16	-	321	_	039	_	0000	659 W 62ND
118	20	-	16	-	321	_	042	-	0000	651 W 62ND
119	20	-	16	_	321	_	043	-	0000	649 W 62ND
120	20	-	16	-	321	-	047	_	0000	633 W 62ND
121	20	-	16	-	321	_	054	_	0000	613 W 62ND
122	20	-	16	_	321	-	057	_	0000	601 W 62ND
123	20	-	16	-	321	-	072	_	0000	660 W ENGLEWOOD
124	20	-	16	-	321	-	074	_	0000	654 W ENGLEWOOD
125	20	-	16	-	321	-	076	_	0000	648 W ENGLEWOOD
126	20	-	16	-	321	_	082	_	0000	632 W ENGLEWOOD
127	20	-	16	-	321	-	083	-	0000	628 W ENGLEWOOD
128	20	-	16	-	321	-	084	_	0000	626 W ENGLEWOOD
129	20	-	16	-	321	-	090	_	0000	610 W ENGLEWOOD
130	20	-	16	-	321	-	096	_	8001	705 W 62ND
131	20	-	16	-	321	-	096	_	8002	705 W 62ND
132	20	-	16	-	321	-	117	-	8001	705 W 62ND
133	20	-	16	-	321	-	117	-	8002	705 W 62ND
134	20	-	16	-	321	-	118	_	8001	703 W 62ND
135	20	-	16	-	321	-	118	-	8002	703 W 62ND
136	20	-	16	-	321	-	119	-	8001	701 W 62ND
137	20	-	16	-	321	_	119	_	8002	701 W 62ND
138	20	-	16	-	321	-	120	_	8001	703 W 62ND

Appendix 3: Parcels Previously Approved for Acquisition, by PIN

139	No.					PI	N				Property Address
140	139	20	-	16	-	321	_	120	-	8002	
141 20	140	20	-	16	-		-		_		į į
142 20	141	20	-	16	-		-		_		1
143	142	20	-	16	-		_		_		l i
144 20	143	20	-		-				_		i
145 20	144	20	_		_						1
146	145	1	_		-						1
147	1	I	_								
148		i									1
149		Į.									1 1
150	1										
151	1 !										· .
152 20	i 1	l									I I
153 20	i	1									1 1
154 20	! !										l l
155 20											
156	1 1										· · · · · · · · · · · · · · · · · · ·
157	1										
158	i l										
159											"
160	1 1										1
161 20	l i										1
162 20	1 1										1
163 20											1
164 20											
165 20	1 1										i i
166	i I										1
167 20 - 16 - 407 - 012 - 0000 315 W 60TH 168 20 - 16 - 407 - 019 - 0000 328 W 60TH PL 169 20 - 16 - 407 - 020 - 0000 326 W 60TH PL 170 20 - 16 - 407 - 024 - 0000 6000 S PRINCETON 171 20 - 16 - 407 - 025 - 0000 6008 S PRINCETON 172 20 - 16 - 407 - 030 - 0000 314 W 60TH PL 173 20 - 16 - 407 - 034 - 6001 356 W 60TH PL 174 20 - 16 - 407 - 034 - 6002 356 W 60TH PL 177 20 - 16 - 408 - 019 - 0000 <td< td=""><td>l I</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	l I										
168 20 - 16 - 407 - 019 - 0000 328 W 60TH PL 169 20 - 16 - 407 - 020 - 0000 326 W 60TH PL 170 20 - 16 - 407 - 024 - 0000 6000 S PRINCETON 171 20 - 16 - 407 - 030 - 0000 314 W 60TH PL 173 20 - 16 - 407 - 031 - 0000 312 W 60TH PL 174 20 - 16 - 407 - 034 - 6001 356 W 60TH PL 175 20 - 16 - 407 - 034 - 6002 356 W 60TH PL 177 20 - 16 - 408 - 019 - 0000 351 W 60TH PL 179 20 - 16 - 409 - 007 - 0000 <td< td=""><td>1 1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td></td<>	1 1										1
169	1 !								-		i i
170	l ł								-		
171 20	! }								-		
172 20	1 1						-		-		I I
173 20 - 16 - 407 - 031 - 0000 312 W 60TH PL 174 20 - 16 - 407 - 034 - 6001 356 W 60TH PL 175 20 - 16 - 407 - 034 - 6002 356 W 60TH PL 176 20 - 16 - 408 - 019 - 0000 248 W 60TH PL 177 20 - 16 - 409 - 003 - 0000 351 W 60TH PL 178 20 - 16 - 409 - 007 - 0000 341 W 60TH PL 179 20 - 16 - 409 - 008 - 0000 337 W 60TH PL 180 20 - 16 - 409 - 010 - 0000 333 W 60TH PL 181 20 - 16 - 409 - 011 - 0000 33	1 1				-		•		-		
174 20	i i				-		-		-		I I
175 20 - 16 - 407 - 034 - 6002 356 W 60TH PL 176 20 - 16 - 408 - 019 - 0000 248 W 60TH PL 177 20 - 16 - 409 - 003 - 0000 351 W 60TH PL 178 20 - 16 - 409 - 007 - 0000 341 W 60TH PL 180 20 - 16 - 409 - 009 - 0000 337 W 60TH PL 181 20 - 16 - 409 - 010 - 0000 333 W 60TH PL 182 20 - 16 - 409 - 011 - 0000 331 W 60TH PL	l I						•		-		
176 20 - 16 - 408 - 019 - 0000 248 W 60TH PL 177 20 - 16 - 409 - 003 - 0000 351 W 60TH PL 178 20 - 16 - 409 - 007 - 0000 341 W 60TH PL 179 20 - 16 - 409 - 008 - 0000 337 W 60TH PL 180 20 - 16 - 409 - 009 - 0000 335 W 60TH PL 181 20 - 16 - 409 - 010 - 0000 333 W 60TH PL 182 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 182 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 20 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 20 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 20 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 20 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 20 - 0000 331 W 60TH PL 183 20 - 16 - 409 20 - 011 20 - 0000 331 W 60TH PL 20 - 0000	1 1						-		-		1
177 20 - 16 - 409 - 003 - 0000 351 W 60TH PL 178 20 - 16 - 409 - 008 - 0000 337 W 60TH PL 180 20 - 16 - 409 - 009 - 0000 337 W 60TH PL 181 20 - 16 - 409 - 010 - 0000 333 W 60TH PL 182 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 182 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 182 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 331 W 60TH PL 331 W 60TH	1 1						-		-		l l
178 20	l !				-		-		-		1
179 20 - 16 - 409 - 008 - 0000 337 W 60TH PL 180 20 - 16 - 409 - 009 - 0000 335 W 60TH PL 181 20 - 16 - 409 - 010 - 0000 333 W 60TH PL 182 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 182 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 182 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 331 W 60TH PL	1 1				-		-		-		1
180 20 - 16 - 409 - 009 - 0000 335 W 60TH PL 181 20 - 16 - 409 - 010 - 0000 333 W 60TH PL 182 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 20 - 16 - 409 - 011 - 0000 331 W 60TH PL 183 331 W 60	l i		-		-		-		-		341 W 60TH PL
181 20 - 16 - 409 - 010 - 0000 333 W 60TH PL 182 20 - 16 - 409 - 011 - 0000 331 W 60TH PL	i i		-		-		-		-		337 W 60TH PL
182 20 - 16 - 409 - 011 - 0000 331 W 60TH PL	1 [-		-		-		-	0000	335 W 60TH PL
103 00 JST W 001111E	1 [-		-		-	010	-	0000	333 W 60TH PL
183 20 - 16 - 409 - 012 - 0000 326 W 60TH PL	i i		-		-		-	011	-	0000	331 W 60TH PL
1 1 1 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	l i		-		-		-	012	-	0000	326 W 60TH PL
184 20 - 16 - 409 - 013 - 0000 321 W 60TH PL	184	20	-	16	-	409	-	013	~	0000	321 W 60TH PL

Appendix 3: Parcels Previously Approved for Acquisition, by PIN

No.	.		"		D	IN				
185			16		409	-	015		0000	Property Address
186	1 -		16	-	409		015	-	0000	315 W 60TH PL
187	1		16	-	409	-	018	-	0000	356 W 61ST
188			16	_	409	_	019	-	0000	340 W 61ST
189			16	-	409	-	019	-	0000	332 W 61ST
190	- 1	_	16	_	409		022	-	0000	330 W 61ST
191	20	-	16	-	409	-		-	0000	328 W 61ST
192	1	_	16	_	409	-	025 026	-	0000	322 W 61ST
193	20	-	16		409	-		-	0000	320 W 61ST
194	4	-	16	_	409		027	-	0000	316 W 61ST
195	20	_	16	_	409	-	034	-	0000	355 W 60TH PL
196	20	_	16		409	-	035	-	0000	357 W 60TH PL
197	20	_	16	_	409	-	036	-	6001	357 W 60TH PL
198	20	-	16	-	410	-	036	-	6002	357 W 60TH PL
199	20	_	16	_	410		001	-	0000	255 W 60TH PL
200	20	-	16		410	-	002	-	0000	251 W 60TH PL
201	20	_	16	_	410	-	003	-	0000	247 W 60TH PL
202	20	_	16	-	410	-	004	-	0000	245 W 60TH PL
203	20	-	16	-	415	-	017	-	0000	240 W 61ST
204	20	_	16	_	415	-	001	-	0000	6101 S STEWART
205	20	-	16	-	415	-	002	-	0000	6103 S STEWART
206	20	_	16	_	415	-	004	-	0000	6107 S STEWART
207	20	-	16	_	415	-	005	-	0000	6109 S STEWART
208	20	-	16	_	415	-	009	-	0000	6123 S STEWART
209	20	-	16		415	-	010	-	0000	6125 S STEWART
210	20	-	16	_	415	-	012	-	0000	6129 S STEWART
211	20	_	16	-	415	-	025	-	0000	313 W 61ST
212	20	_	16	-	415	-	026	-	0000	348 W 61ST PL
213	20	-	16		415	-	032	-	0000	6100 S PRINCETON
214	20	_	16	_	415	-	034	-	0000	6110 S PRINCETON
215	20		16	-	415	-	035	-	0000	6118 S PRINCETON
216	20	-	16	_	415	-	037	-	0000	6120 S PRINCETON
217	20	_	16	_	415	-	039 041	-	0000	341 W 61ST
218	20	_	16	_	415	-		-	0000	342 W 61ST PL
219	20	_	16	_	415	-	042	-	0000	338 W 61ST PL
220	20	-	16	_	415	-	043	-	0000	334 W 61ST PL
221	20		16	_	415	-	046	-	6001	343 W 61ST
222	20	-	16	_	415	-	046	-	6002	343 W 61ST
223	20	_	16	_	415	-	047	-	6001	345 W 61ST
224	20	_	16		415	-	047	-	6002	337 W 61ST
225	20	_	16	_	416	-	049	-	0000	310 W 61ST PL
226	20	_	16	_	416	-	001	-	0000	257 W 61ST
227	20	-	16	-		-	002	-	0000	251 W 61ST
228	20	_	16		416	-	003	-	0000	249 W 61ST
229	20	-	16	-	416 416	-	004	-	0000	245 W 61ST
230	20	-	16		416	-	014	-	0000	256 W 61ST PL
	_0		10	-	410	-	017	-	0000	247 W 61ST PL

Appendix 3: Parcels Previously Approved for Acquisition, by PIN

No.	T				P	IN		····		Property Address
231	20	_	16		416	-	018		0000	244 W 61ST PL
232	20	-	16	_	418	_	005	_	0000	6151 S PRINCETON
233	20	_	16	_	418		006	_	0000	6153 S PRINCETON
234	20	-	16	_	420	_	001	_	0000	
235	20	_	16	_	420	_	008	_	0000	6201 S PRINCETON
236	20	_	16	_	422	_	001	_		6225 S PRINCETON
237	20	-	16	_	422	_	013		0000	6231 S PRINCETON
238	20	-	16	-	422	_	013	-	0000	246 W 63RD
239	20	_	17	-	128		005	-	0000	244 W 63RD
240	20	-	17	_	128	-	003	-	0000	5835 S LOOMIS
241	20		17	-	128	-	000	-	0000	5839 S LOOMIS
242	20		17	-	128	-		-	0000	5845 S LOOMIS
243	20		17			-	800	-	0000	5836 S ADA
244	20	_	17	-	128	-	009	-	0000	5846 S ADA
245	20	_	17	-	128	-	010	-	0000	1356 W 59TH
246	20	_	17	-	128	-	011	-	0000	1354 W 59TH
247	20	_	17	-	128	-	012	-	0000	1352 W 59TH
248	20		17	-	128	-	013	-	0000	1348 W 59TH
249	20	-	17	-	128	-	014	-	0000	1346 W 59TH
250	20	-	17	-	128	-	015	-	0000	1344 W 59TH
251	20	_	17	-	128	-	016	-	0000	1340 W 59TH
252	20	_	17	-	128	-	017	-	0000	1336 W 59TH
253	20	_	17	•	129	-	012	-	0000	5833 S ADA
254	20	_	17	-	129	-	013	-	0000	5826 S THROOP
255	20	-	17	-	129 130	-	020	-	0000	1300 W 59TH
256	20	-	17	-	130	-	019	-	0000	5833 S THROOP
257	20	-	17	_	130	-	020	-	0000	5837 S THROOP
258	20	_	17	-	130	-	021	-	0000	5839 S THROOP
259	20	_	17	-	130	_	022	-	0000	5841 S THROOP
260	20	_	17	_	130		023 024	-	0000	5843 S THROOP
261	20	_	17	-	130	-	024	-	0000	5830 S ELIZABETH
262	20	_	17	-	130	-	023	-	0000	5832 S ELIZABETH
263	20	_	17	_	130	-	020	-	0000	5836 S ELIZABETH
264	20	-	17	_	130	-		-	0000	5844 S ELIZABETH
265	20	_	17		131	-	034	-	0000	1236 W 59TH
266	20	_	17	_	131	-	017	-	0000	5840 S ELIZABETH
267	20	-	17	_	131	-	018	-	0000	1224 W 59TH
268	20	_	17	-		-	019	-	0000	1222 W 59TH
269	20	_	17	-	131	-	020	-	0000	1220 W 59TH
270	20	-	17	-	131	-	021	-	0000	1216 W 59TH
271	20	_	17	-	131 224	-	023	-	0000	1200 W 59TH
272	20	-	17	-		-	004	-	0000	5835 S RACINE
273	20	-	17	-	224	-	007	-	0000	5841 S RACINE
274	20	_	17	-	224	•	025	-	0000	1148 W 59TH
275	20	_	17	-	224	-	026	-	0000	1142 W 59TH
276	20	_	17	-	224	-	029	-	0000	1134 W 59TH
2,0	20	_	1 /	-	231	-	006	-	0000	5843 S GREEN

Appendix 3: Parcels Previously Approved for Acquisition, by PIN

No.			****		PI	N				Property Address
277	20	_	17	-	231	_	017	-	0000	824 W 59TH
278	20	-	17	_	231	_	018	-	0000	816 W 59TH
279	20	-	17	-	231	-	023	-	0000	5840 S HALSTED
280	20	-	17	_	231	-	025	-	0000	800 W 59TH
281	20	-	17	-	304	-	004	_	0000	1347 W 59TH
282	20	-	17	-	304	-	007	-	0000	1341 W 59TH
283	20	-	17	-	305	_	001	-	0000	1325 W 59TH
284	20	-	17	-	305	_	002	-	0000	1323 W 59TH
285	20	-	17	-	305	-	003	_	0000	1321 W 59TH
286	20	-	17	-	305	-	004	-	0000	1319 W 59TH
287	20	-	17	-	305	-	005	-	0000	1317 W 59TH
288	20	-	17	-	305	-	008	-	0000	1307 W 59TH
289	20	-	17	-	307	-	008	-	0000	1207 W 59TH
290	20	-	17	-	307	_	009	-	0000	1201 W 59TH
291	20	-	17	-	320	-	007	_	0000	1341 W 61ST
292	20	-	17	-	320	-	800	-	0000	1339 W 61ST
293	20	-	17	-	320	-	011	-	0000	6115 S LOOMIS
294	20	-	17	-	320	-	019	-	0000	6135 S LOOMIS
295	20	-	17	-	320	-	023	-	0000	6143 S LOOMIS
296	20	-	17	-	320	-	026	-	0000	6151 S LOOMIS
297	20	-	17	-	320	-	047	-	0000	6156 S ADA
298	20	-	17	-	321	-	015	-	0000	6123 S ADA
299	20	-	17	-	321	-	018	-	0000	6129 S ADA
300	20	-	17	-	321	-	030	-	0000	6157 S ADA
301	20	-	17	-	321	-	040	-	0000	6134 S THROOP
302	20	-	17	-	321	-	043	-	0000	6144 S THROOP
303	20	-	17	-	321	-	046	-	0000	6150 S THROOP
304	20	-	17	-	329	-	001	-	0000	6201 S LOOMIS
305	20	-	17	-	329	-	004	-	0000	6209 S LOOMIS
306	20	-	17	-	329	-	007	-	0000	6219 S LOOMIS
307	20	-	17	-	329	-	800	-	0000	6221 S LOOMIS
308	20	-	17	-	329	-	010	-	0000	6227 S LOOMIS
309	20	-	17	-	329	-	011	-	0000	6229 S LOOMIS
310	20	-	17	-	329	-	017	-	0000	6200 S ADA
311	20	-	17	-	329	-	018	-	0000	6202 S ADA
312	20	-	17	-	329	-	019	-	0000	6204 S ADA
313	20	-	17	-	329	-	020	-	0000	6206 S ADA
314	20	-	17	-	329	-	023	-	0000	6214 S ADA
315	20	-	17	-	329	-	024	-	0000	6216 S ADA
316	20	-	17	-	329	-	025	-	0000	6218 S ADA
317	20	-	17	-	329	-	026	-	0000	6220 S ADA
318	20	-	17	-	329	-	028	-	0000	6226 S ADA
319	20	-	17	-	329	-	029	-	0000	6228 S ADA
320	20	-	17	-	329	-	030	-	0000	6232 S ADA
321	20	-	17	-	329	-	031	-	0000	6234 S ADA
322	20	-	17	-	329	-	034	-	0000	1354 W 63RD

Appendix 3: Parcels Previously Approved for Acquisition, by PIN

No.					P	IN			······	Property Add.
323	20		17		329	-	035		0000	Property Address
324	20	_	17	_	329	_	036	_	0000	1338 W 63RD
325	20	_	17	_	329	-	030			1336 W 63RD
326	20	_	17	_	330	_	001	-	0000	1334 W 63RD
327	20	_	17	_	330	-	001	-	0000	6201 S ADA
328	20	-	17	_	330		002	-	0000	6203 S ADA
329	20	_	17	_	330	-	003	-	0000	6307 S ADA
330	20	_	17	_	330	-	004	-	0000	6309 S ADA
331	20	-	17	-	330	-	007	-	0000	6315 S ADA
332	20	_	17	-	330			-	0000	6317 S ADA
333	20	-	17	-	330	-	800	-	0000	6319 S ADA
334	20	_	17	_	330	-	009	-	0000	6321 S ADA
335	20	_	17		330	-	010	-	0000	6323 S ADA
336	20	_	17	-	332	-	011	-	0000	6327 S ADA
337	20	-	17	-		-	028	-	0000	1224 W 63RD
338	20	_	17	-	332	-	029	-	0000	1222 W 63RD
339	20	_	17	-	332	-	030	-	0000	1220 W 63RD
340	20	-	17	-	332	-	031	-	0000	1218 W 63RD
341	20	-	17	-	332	-	034	-	0000	1210 W 63RD
342	20	<u>-</u>	17	-	332	-	036	-	0000	1206 W 63RD
343	20	-	17	-	400	-	003	-	0000	1151 W 59TH
344	20	-	17	-	400	-	004	-	0000	1149 W 59TH
345	20	-	17	-	400	-	005	-	0000	1147 W 59TH
346	20	-		-	400	-	006	-	0000	1145 W 59TH
347	20		17	-	400	-	007	-	0000	1141 W 59TH
348	20	-	17	-	400	-	800	-	0000	1139 W 59TH
349	20	-	17	-	400	-	009	-	0000	1137 W 59TH
350	20	-	17	-	400	-	010	-	0000	1135 W 59TH
351	20	-	17	-	400	-	049	-	0000	1157 W 59TH
352	20	-	17	-	407	-	004	-	0000	815 W 59TH
353	20	-	17	-	407	-	009	-	0000	5923 S GREEN
354	20	-	17	-	407	-	010	-	0000	5931 S GREEN
355		-	17	-	407	-	014	~	0000	5943 S GREEN
356	20	-	17	-	407	-	019	-	0000	5959 S GREEN
Ī	20	-	17	-	407	-	022	-	0000	5910 S HALSTED
357	20	-	17	-	407	-	023	-	0000	5916 S HALSTED
358	20	-	17	-	407	-	024	-	0000	5918 S HALSTED
359	20	-	17	-	407	-	025	-	0000	5924 S HALSTED
360	20	-	17	-	407	-	026	-	0000	5930 S HALSTED
361	20	-	17	-	407	-	033	-	0000	5956 S HALSTED
362	20	-	17	-	407	-	034	-	0000	5960 S HALSTED
363	20	-	17	-	414	-	001	-	0000	6001 S PEORIA
364	20	-	17	-	414	-	002	-	0000	6003 S PEORIA
365	20	-	17	-	414	-	003	-	0000	6005 S PEORIA
366	20	-	17	-	414	-	004	-	0000	6009 S PEORIA
367	20	-	17	-	414	-	005	-	0000	6011 S PEORIA
368	20	-	17	-	414	-	006	-	0000	6013 S PEORIA

Appendix 3: Parcels Previously Approved for Acquisition, by PIN

No	.		<u>-</u>		р	IN				ID.
369	20	_	17		414	-	007		0000	Property Address
370			17	_	414	-	007	-	0000	6017 S PEORIA
371			17	_	414		009	-	0000	6019 S PEORIA
372	1		17	_	414	_	010	-	0000	6021 S PEORIA
373			17	_	414	-		-	0000	6023 S PEORIA
374			17	_	414	-	011	-	0000	6027 S PEORIA
375			17	_	414		012	-	0000	6029 S PEORIA
376	1		17	_	414	-	013	-	0000	6031 S PEORIA
377	4	_	17	_	414		014	-	0000	6033 S PEORIA
378		_	17	_	414	-	015	-	0000	6035 S PEORIA
379		-	17	-	414	-	024	-	0000	6000 S GREEN
380	1	_	17	-	414	-	025	-	0000	6002 S GREEN
381	20	_	17	-		-	026	-	0000	6010 S GREEN
382	20	-	17	-	414	-	027	-	0000	6012 S GREEN
383	20	-	17	-	414	-	028	•	0000	6014 S GREEN
384	20	-	17	-	414 414	-	029	-	0000	6020 S GREEN
385	20	-	17	-		•	030	-	0000	6022 S GREEN
386	20	_	17	_	414	-	031	-	0000	6024 S GREEN
387	20	_	17	-	414	-	032	-	0000	6026 S GREEN
388	20	_	17	_	414	-	033	-	0000	6028 S GREEN
389	20	_	17	_	414	-	034	-	0000	6028 S GREEN
390	20	-	17		414	-	035	-	0000	6030 S GREEN
391	20	_	17	-	414	-	036	-	0000	6032 S GREEN
392	20	-	17	-	415	-	001	-	0000	6001 S GREEN
393	20	_	17	-	415	-	002	-	0000	6017 S GREEN
394	20	-	17	_	415	-	003	-	0000	6019 S GREEN
395	20	_	17		415	-	004	-	0000	6021 S GREEN
396	20	_	17	-	415	-	005	-	0000	6023 S GREEN
397	20	_	17	-	415	-	007	-	0000	6031 S GREEN
398	20	_	17	-	415	-	008	-	0000	6033 S GREEN
399	20	_	17	-	415	-	009	-	0000	6035 S GREEN
400	20	_	17	-	415	-	017	-	0000	6000 S HALSTED
401	20	_	17	-	415	-	018	-	0000	6004 S HALSTED
402	20	_	17	-	415	-	019	-	0000	6008 S HALSTED
403	20	-	17	-	415	-	020	-	0000	6010 S HALSTED
404	20	-	17	-	415	-	021	-	0000	6012 S HALSTED
405	20	_	17	-	415	-	022	-	0000	6016 S HALSTED
406	20	-		-	415	-	023	-	0000	6018 S HALSTED
407	20	-	17	-	415	-	032	-	0000	6054 S HALSTED
408	20	_	17	-	415	-	038	-	0000	6056 S HALSTED
409	20	-	17	-	422	-	032	-	0000	6134 S GREEN
410	20	-	17	-	422	-	040	-	0000	6135 S PEORIA
411	20	-	17	-	423	-	012	-	0000	6133 S GREEN
412	20	-	17	-	423	-	013	-	0000	6139 S GREEN
413	20	-	17	-	423	-	060	-	0000	806 W 63RD PKWY
414	20	-	17	-	424	-	033	-	0000	1148 W 63RD
717	4 0	-	17	-	424	-	034	-	0000	1150 W 63RD

Appendix 3: Parcels Previously Approved for Acquisition, by PIN

No.	Т		····		ות	IN				
415	20		17		424		02.5			Property Address
416	20	-	17	-	424	-	035	-	0000	1152 W 63RD
417	20	-	17	-		-	037	-	0000	1140 W 63RD
418	20	_	17	-	424	-	038	-	0000	1138 W 63RD
419	20	-	17	-	424	-	039	-	0000	1134 W 63RD
420	20	_	17	-	425	-	034	-	0000	1124 W 63RD
421	20	_	17	-	425	-	039	-	0000	112 W 63RD
422	20	-	17	-	425	-	041	-	0000	1104 W 63RD
423	20	_	17	-	425	-	042	-	0000	1100 W 63RD
424	20	-	17	-	426	-	038	-	0000	1052 W 63RD
425	20	_	17	-	426 426	-	039	-	0000	1050 W 63RD
426	20	_	17	-	426	-	042	-	0000	1040 W 63RD
427	20	-	17	-		-	043	-	0000	1038 W 63RD
428	20	_	17	•	426 426	-	044	-	0000	1036 W 63RD
429	20	_	17	-	426	-	045	-	0000	1034 W 63RD
430	20	-	17	-	428	-	016	-	0000	6239 S MORGAN
431	20	-	17	-	428	-	022	-	0000	6224 S SANGAMON
432	20	_	17	-	428 428	-	023	-	0000	6226 S SANGAMON
433	20	_	17	-	428 429	-	024	-	0000	6228 S SANGAMON
434	20	-	20	_	104	-	047	-	0000	6201 S SANGAMON
435	20	_	20	-	104	-	002	-	0000	1347 W 63RD
436	20	-	20	-	104	-	003 004	-	0000	1335 W 63RD
437	20	_	20		104	-	004	-	0000	1333 W 63RD
438	20	_	20	_	105	_	001	-	0000	1323 W 63RD
439	20	_	20	_	105	_	002	-	0000	1321 W 63RD
440	20	_	20	_	105	-	003	-	0000 0000	1319 W 63RD
441	20	_	20	_	105	_	030	-	0000	1317 W 63RD
442	20	-	20	_	106	_	004	-	0000	1301 W 63RD
443	20	_	20	_	107	_	001	-	0000	1239 W 63RD
444	20	_	20	_	107	_	002	-	0000	6301 S ELIZABETH 1221 W 63RD
445	20	_	20	_	107	_	003	_	0000	1
446	20	-	20	-	107	_	004	-	0000	1219 W 63RD 1217 W 63RD
447	20	_	20	_	200	_	005	_	0000	1149 W 63RD
448	20	_	20	-	200		006	_	0000	1145 W 63RD
449	20	-	20	-	200	_	007	_	0000	1143 W 63RD
450	20	-	20	_	201	_	001	-	0000	1125 W 63RD
451	20	-	20	_	201	_	002	_	0000	1123 W 63RD
452	20	-	20	-	201	_	004	_	0000	1117 W 63RD
453	20	-	20	_	201	-	005	_	0000	1117 W 63RD 1115 W 63RD
454	20	-	20	_	201	_	006	_	0000	1113 W 63RD
455	20	-	20	-	201	_	007	-	0000	1109 W 63RD
456	20	-	20	-	201	-	008	_	0000	1107 W 63RD
457	20	-	20	-	201	_	009	_	0000	1101 W 63RD
458	20	•	20	-	202	_	001	_	0000	1059 W 63RD
459	20	-	20	-	202	_	002	-	0000	1055 W 63RD
460	20	-	20	-	202	-	004	_	0000	1051 W 63RD
					_				0000	1,021 # 03/07

Appendix 3: Parcels Previously Approved for Acquisition, by PIN

No.					PI	N	·····			Property Address
461	20	_	20	-	202	_	005		0000	1049 W 63RD
462	20	-	20	-	202	-	007	_	0000	1041 W 63RD
463	20	_	20	_	202	_	042	_	0000	1043 W 63RD
464	20	_	20	_	202	_	043	-	0000	1047 W 63RD
465	20	-	20	_	207	-	007	_	0000	6315 S GREEN
466	20	_	20	_	207	_	008	_	0000	i i
467	20	_	20	-	207	_	009	-		6317 S GREEN
468	20	-	20	-	207	-	010		0000	6319 S GREEN
469	20	_	20		207		010	-	0000	6321 S GREEN
470	20	-	20	_		-		-	0000	6325 S GREEN
471	20	_	20		207	-	012	-	0000	6327 S GREEN
472	20		20	-	207	-	013	-	0000	6329 S GREEN
473	20	-		-	207	-	014		0000	6331 S GREEN
474		-	20	-	207	-	026	-	0000	6311 S HALSTED
1	20	-	20	-	207	-	027	-	0000	6313 S GREEN
475	20	-	20	-	215	-	001	-	0000	6401 S GREEN
476	20	-	20	-	215	-	002	-	0000	6403 S GREEN
477	20	-	20	-	215	-	003	-	0000	6405 S GREEN
478	20	-	20	-	215	-	004	-	0000	6407 S GREEN
479	20	-	20	-	215	-	005	-	0000	6409 S GREEN
480	20	-	20	-	215	-	006	-	0000	6401 S GREEN
481	20	-	20	-	215	-	007	-	0000	6413 S GREEN
482	20	-	20	-	215	-	800	-	0000	6415 S GREEN
483	20	-	20	-	215	-	009	-	0000	6417 S GREEN
484	20	-	20	-	215	-	010	-	0000	6419 S GREEN
485	20	-	20	-	215	_	011		0000	6421 S GREEN
486	20	-	20	-	215	-	012	-	0000	6423 S GREEN
487	20	-	20	-	215	-	013	-	0000	6425 S GREEN
488	20	-	20	-	215	-	014	_	0000	6427 S GREEN
489	20	-	20	-	215	_	015	-	0000	6429 S GREEN
490	20	-	20	-	215	-	016	_	0000	6431 S GREEN
491	20	-	20	-	215	_	017	-	0000	6433 S GREEN
492	20	-	20	-	215	-	018	_	0000	6437 S GREEN
493	20	-	20	-	215	_	019	_	0000	6439 S GREEN
494	20	-	20	-	215	-	026	-	0000	6458 S HALSTED
495	20	-	20	_	215	_	027	_	0000	6458 S HALSTED
496	20	-	20	_	215	_	032	_	0000	6458 S HALSTED
497	20	_	20	_	215		033	_	0000	6458 S HALSTED
498	20	_	20	-	223	_	020	-	0000	6500 S HALSTED
499	20	_	20	_	223	_	021	_	0000	6506 S HALSTED
500	20	_	20	_	223	_	021	-	0000	6530 S HALSTED
501	20	_	20	-	223	-	027		0000	6536 S HALSTED
502	20	_	20	_	223	-	028	_	0000	
503	20	_	20	-	223		029	-		6544 S HALSTED
504	20	_	20		223	-		-	0000	6550 S HALSTED
505	20	-	20	-		-	032	-	0000	6554 S HALSTED
506	20	_	20	-	223	-	033	-	0000	6556 S HALSTED
1 200	20	-	∠∪	-	223	-	034	-	0000	6558 S HALSTED

Appendix 3: Parcels Previously Approved for Acquisition, by PIN

No.					P	N				Property Address
507	20	-	20	-	231	-	033	-	0000	6646 S HALSTED
508	20	-	20	-	231	-	036	-	0000	6652 S HALSTED
509	20	-	20	-	231	-	037	-	0000	6654 S HALSTED
510	20	-	20	-	231	-	038	_	0000	6656 S HALSTED
511	20	-	20	_	231	-	039	_	0000	6658 S HALSTED
512	20	-	21	-	100	-	002	_	0000	743 W 63RD
513	20	-	21	-	100	_	003	_	0000	6311 S HALSTED
514	20	-	21	-	100	-	004	-	0000	6315 S HALSTED
515	20	-	21	-	100	-	010	_	0000	730 W 63RD PL
516	20	-	21	-	100	_	011	-	0000	720 W 63RD PL
517	20	-	21	-	100	-	012	_	0000	716 W 63RD PL
518	20	-	21	-	100	-	014	_	0000	700 W 63RD PL
519	20	-	21	-	100	-	018	_	0000	6318 S UNION
520	20	-	21	_	100	_	019	_	0000	6318 S UNION
521	20	-	21	-	100	-	020	_	0000	701 W 63RD
522	20	-	21	-	100	_	021	_	0000	6316 S UNION
523	20	-	21	-	101	-	006	_	0000	6345 S HALSTED
524	20	-	21	-	101	_	010	_	0000	733 W 63RD PL
525	20	-	21	-	101	-	011	_	0000	733 W 63RD PL
526	20	-	21	-	101	-	012	-	0000	733 W 63RD PL
527	20	-	21	-	101	-	028	_	0000	722 W 64TH
528	20	-	21	-	101	-	029	-	0000	6350 S UNION
529	20	-	21	-	101	-	030	-	0000	724 W 64TH
530	20	-	21	-	101	-	031	-	0000	720 W 64TH
531	20	-	21	-	101	-	032	-	0000	718 W 64TH
532	20	-	21	-	101	-	033	_	0000	716 W 64TH
533	20	-	21	-	101	-	034	-	0000	6354 S UNION
534	20	-	21	-	101	-	035	-	0000	6356 S UNION
535	20	-	21	-	101	-	036	-	0000	6358 S UNION
536	20	-	21	-	101	-	039	-	0000	733 W 63RD PL
537	20	-	21	-	101	-	040	-	0000	732 W 64TH
538	20	-	21	-	101	-	042	-	0000	6349 S HALSTED
539	20	-	21	-	101	-	044	-	0000	6355 S HALSTED
540	20	-	21	-	101	-	045	-	8001	727 W 63RD PL
541	20	-	21	-	101	-	045	-	8002	727 W 63RD PL
542	20	-	21	-	101	-	046	-	8001	725 W 63RD PL
543	20	-	21	-	101	-	046	-	8002	725 W 63RD PL
544	20	-	21	-	101	-	047	-	8001	723 W 63RD PL
545	20	-	21	-	101	-	047	-	8002	723 W 63RD PL
546	20	-	21	-	101	-	048	-	8001	721 W 63RD PL
547	20	-	21	-	101	-	048	•	8002	721 W 63RD PL
548	20	-	21	-	101	-	049	-	8001	6330 S UNION
549	20	-	21	-	101	-	049	-	8002	6330 S UNION
550	20	-	21	-	101	-	050	-	8001	6338 S UNION
551	20	-	21	-	101	-	050	-	8002	6338 S UNION
552	20	-	21	-	101	-	051	-	8001	6340 S UNION

Appendix 3: Parcels Previously Approved for Acquisition, by PIN

No.					PI	N				Property Address
553	20	-	21	-	101	-	051	-	8002	6340 S UNION
554	20	-	21	-	102	-	005	-	0000	661 W 63RD
555	20	-	21	-	102	_	015	_	0000	6321 S UNION
556	20	-	21	-	102	-	019	-	0000	669 W 63RD
557	20	-	21	-	103	-	004	-	0000	665 W 63RD PL
558	20	-	21	-	103	-	023	-	0000	664 W 64TH
559	20	-	21	-	103	-	024	-	0000	664 W 64TH
560	20	-	21	-	103	-	025	-	0000	662 W 64TH
561	20	-	21	-	103	-	026	-	0000	660 W 64TH
562	20	-	21	-	103	-	040	-	0000	669 W 63RD PL
563	20	-	21	-	104	-	015	-	0000	6330 S PARNELL
564	20	-	21	-	104	-	017	-	.0000	6334 S PARNELL
565	20	-	21	-	104	-	018	-	0000	6336 S PARNELL
566	20	-	21	-	104	-	019	-	0000	6340 S PARNELL
567	20	-	21	-	104	-	021	-	0000	6346 S PARNELL
568	20	-	21	-	105	_	014	-	0000	6345 S PARNELL
569	20	-	21	-	105	-	030	-	0000	6326 S NORMAL
570	20	-	21	-	105	-	031	-	0000	6330 S NORMAL
571	20	-	21	-	105	-	034	-	0000	6342 S NORMAL
572	20	-	21	-	105	-	035	-	0000	6344 S NORMAL
573	20	-	21	-	105	-	036	-	0000	6350 S NORMAL
574	20	-	21	-	105	-	037	-	0000	6356 S NORMAL
575	20	-	21	-	105	-	038	-	0000	6358 S NORMAL
576	20	-	21	-	105	-	039	-	0000	6357 S PARNELL
577	20	-	21	-	106	-	005	-	0000	6327 S NORMAL
578	20	-	21	•	106	-	006	-	0000	6331 S NORMAL
579	20	-	21	-	106	-	800	-	0000	6341 S NORMAL
580	20	-	21	-	106	-	010	-	0000	6345 S NORMAL
581	20	-	21	-	106	-	012	-	0000	6357 S NORMAL
582	20	-	21	-	106	-	013	-	0000	6359 S NORMAL
583	20	-	21	-	106	-	014	-	0000	6361 S NORMAL
584	20	-	21	-	106	-	022	-	0000	6334 S EGGLESTON
585	20	-	21	-	106	-	023	-	0000	6336 S EGGLESTON
586	20	-	21	-	106	-	024	-	0000	6340 S EGGLESTON
587	20	-	21	-	106	-	027	-	0000	6350 S EGGLESTON
588	20	-	21	-	106	-	029	-	0000	6328 S EGGLESTON
589	20	-	21	-	108	-	014	-	0000	6459 S HALSTED
590	20	-	21	-	108	-	016	-	0000	6400 S EMERALD
591	20	-	21	-	108	-	017	-	0000	6402 S EMERALD
592	20	-	21	-	108	-	018	-	0000	6404 S EMERALD
593	20	-	21	-	108	-	019	-	0000	6406 S EMERALD
594	20	-	21	-	108	-	020	-	0000	6408 S EMERALD
595	20	-	21	-	108	-	021	-	0000	6410 S EMERALD
596	20	-	21	-	108	-	022	-	0000	6412 S EMERALD
597	20	-	21	-	108	-	023	-	0000	6414 S EMERALD
598	20	-	21	-	108	-	024	-	0000	6416 S EMERALD

Appendix 3: Parcels Previously Approved for Acquisition, by PIN

No.	T -		· · · · · · · · · · · · · · · · · · ·		Pl	N				P
599	20		21		108		025		0000	Property Address
600	20	-	21	-	108		023	-	0000	6418 S EMERALD
601	20	_	21	_	108	-		-	0000	6420 S EMERALD
602	20		21			-	027	-	0000	6420 S EMERALD
603	20			-	108	-	028	-	0000	6422 S EMERALD
604	4	-	21	-	108	-	029	-	0000	6430 S EMERALD
1	20	-	21	-	108	-	031	-	0000	728 W 65TH
605	20	•	21	-	108	-	033	-	0000	6455 S HALSTED
606	20	-	21	-	108	-	034	-	0000	6447 S HALSTED
607	20	-	21	-	108	-	035	-	0000	6457 S HALSTED
608	20	-	21	-	108	-	036	-	0000	6459 S HALSTED
609	20	-	21	-	108	-	037	-	0000	6443 S HALSTED
610	20	-	21	-	108	-	038	-	0000	6445 S HALSTED
611	20	-	21	-	109	-	001	-	0000	6511 S EMERALD
612	20	-	21	-	109	-	014	-	0000	6513 S EMERALD
613	20	-	21	-	10 9	-	015	-	0000	6515 S EMERALD
614	20	-	21	-	109	-	016	-	0000	6517 S EMERALD
615	20	-	21	-	109	-	017	-	0000	724 W 65TH
616	20	-	21	-	109	-	018	-	0000	722 W 65TH
617	20	-	21	-	109	-	019	-	0000	720 W 65TH
618	20	-	21	-	109	-	035	-	0000	6413 S UNION
619	20	-	21	-	109	-	036	-	0000	6415 S UNION
620	20	-	21	-	109	-	037	_	0000	6417 S UNION
621	20	-	21	-	109	-	038	-	0000	6357 S EMERALD
622	20	-	21	-	109	-	039	-	0000	6359 S EMERALD
623	20	-	21	-	109	-	040	-	0000	6401 S EMERALD
624	20	-	21	-	109	-	042	-	0000	6403 S EMERALD
625	20	-	21	-	109	-	045	-	8001	6407 S EMERALD
626	20	-	21	-	109	-	045	-	8002	6409 S EMERALD
627	20	-	21	-	109	-	046	_	1008	6411 S EMERALD
628	20	-	21	-	109	_	046	-	8002	6411 S EMERALD
629	20	-	21	-	109	-	047	_	8001	6413 S EMERALD
630	20	-	21	-	109	-	047	-	8002	6413 S EMERALD
631	20	-	21	-	109	-	048	_	8001	6415 S EMERALD
632	20	-	21	-	109	_	048	_	8002	6415 S EMERALD
633	20	-	21	-	109	-	049	-	8001	6414 S EMERALD
634	20	-	21	-	109	-	049	_	8002	6414 S EMERALD
635	20	-	21		109	_	050	_	8001	6421 S EMERALD
636	20	-	21	_	109	_	050	_	8002	6421 S EMERALD
637	20	-	21	-	109	_	051	_	8001	6423 S EMERALD
638	20	-	21	_	109	_	051	-	8002	6423 S EMERALD
639	20	_	21	-	109	-	052	_	8001	6429 S EMERALD
640	20	-	21	_	109	_	052	-	8002	6429 S EMERALD
641	20	_	21	_	109	_	052	-	8002	6431 S EMERALD
642	20	_	21	_	109	_	053	-	8002	1
643	20	_	21	_	109	_	054	_	8002	6431 S EMERALD
644	20	-	21	-	109		054			6433 S EMERALD
			~ i		107	-	054	-	8002	6433 S EMERALD

Appendix 3: Parcels Previously Approved for Acquisition, by PIN

No.					PI	N				Property Address
645	20	-	21	-	109	-	055	-	8001	6435 S EMERALD
646	20	-	21	-	109	-	055	-	8002	6435 S EMERALD
647	20	-	21	-	109	_	056	_	8001	6400 S UNION
648	20	-	21	-	109	_	056	_	8002	6400 S UNION
649	20	-	21	_	109	_	057	_	8001	6402 S UNION
650	20	-	21	_	109	-	057	_	8002	6402 S UNION
651	20	_	21	-	109	-	058	_	8002	1
652	20	_	21	_	109	_	058	_	8001	6406 S UNION
653	20	_	21	-	109	_	059	-	8002	6406 S UNION
654	20	_	21	_	109	-	059			6408 S UNION
655	20	-	21	_	109	_	060	-	8002	6408 S UNION
656	20	_	21	_	109		060	-	8001	6410 S UNION
657	20	_	21	_	109	-		-	8002	6410 S UNION
658	20	_	21			-	061	-	8001	6412 S UNION
659	20	_		-	109	-	061	-	8002	6412 S UNION
660	20	-	21	-	109	-	062	-	8001	6414 S UNION
661	20		21	-	109	-	062	-	8002	6414 S UNION
662	20	-	21	-	109	-	063	-	8001	6416 S UNION
663	ł	-	21	-	109	-	063	-	8002	6416 S UNION
664	20	-	21	-	109	-	064	-	8001	6418 S UNION
	20	-	21	-	109	-	064	-	8002	6418 S UNION
665	20	-	21	-	109	-	065	-	8001	6420 S UNION
666	20	-	21	-	109	-	065	-	8002	6420 S UNION
667	20	-	21	-	109	-	066	-	8001	6422 S UNION
668	20	-	21	-	109	-	066	-	8002	6422 S UNION
669	20	-	21	-	109	-	067	-	8001	6424 S UNION
670	20	-	21	-	109	-	067	-	8002	6424 S UNION
671	20	-	21	-	109	-	068	-	8001	6426 S UNION
672	20	-	21	-	109	-	068	-	8002	6426 S UNION
673	20	-	- 2 I	-	109	-	069	-	8001	6428 S UNION
674	20	-	21	-	109	-	069	-	8002	6428 S UNION
675	20	-	21	-	109	-	070	-	8001	6430 S UNION
676	20	-	21	-	109	-	070	-	8002	6430 S UNION
677	20	-	21	-	110	-	100	-	0000	665 W 64TH
678	20	-	21	-	110	-	002	-	0000	665 W 64TH
679	20	-	21	-	110	-	003	-	0000	663 W 64TH
680	20	-	21	-	110	-	031	-	0000	6413 S HALSTED PKWY
681	20	-	21	-	110	-	033	-	0000	6421 S HALSTED PKWY
682	20	-	21	-	110	-	035	-	0000	6459 S HALSTED PKWY
683	20	-	21	-	111	-	003	-	0000	6446 S PARNELL
684	20	-	21	-	111	_	800	-	0000	6410 S PARNELL
685	20	-	21	-	111	_	009	-	0000	6412 S PARNELL
686	20	-	21	-	111	-	010	_	0000	6416 S PARNELL
687	20	-	21	-	111	-	011	-	0000	6420 S PARNELL
688	20	-	21	_	111	_	015	_	0000	6430 S PARNELL
689	20	-	21	-	111	_	016	_	0000	ł l
690	20	-	21		111	_	020	-	0000	6434 S PARNELL
ŀ	-					_	020	-	0000	6446 S PARNELL

Appendix 3: Parcels Previously Approved for Acquisition, by PIN

No.					P	IN				Property Address
691	20	-	21	_	111		021	_	0000	542 W 65TH
692	20	-	21	-	111	-	022	-	0000	6448 S PARNELL
693	20	-	21	-	111	-	023	-	0000	540 W 65TH
694	20	-	21	-	111	-	025	-	0000	548 W 65TH
695	20	-	21	-	111	-	026	-	0000	546 W 65TH
696	20	-	21	-	112	-	016	-	0000	6439 S PARNELL
697	20	-	21	-	112	-	020	-	0000	6449 S PARNELL
698	20	-	21	-	112		021	-	0000	524 W 65TH
699	20	-	21	-	112	-	022	-	0000	518 W 65TH
700	20	-	21	-	112	-	023	-	0000	516 W 65TH
701	20	-	21	_	112	_	024	-	0000	6400 S NORMAL
702	20	-	21	-	112	-	029	-	0000	6432 S NORMAL
703	20	-	21	-	112	-	035	-	0000	6450 S NORMAL
704	20	-	21	-	112	-	038	-	0000	512 W 65TH
705	20	-	21	-	113	-	004	-	0000	6411 S NORMAL
706	20	-	21	-	113	-	009	-	0000	6431 S NORMAL
707	20	-	21	-	113	-	010	-	0000	6433 S NORMAL
708	20	-	21	-	113	-	015	-	0000	6447 S NORMAL
709	20	-	21	-	113	-	018	-	0000	6453 S NORMAL
710	20	-	21	-	113	-	020	-	0000	6400 S EGGLESTON
711	20	-	21	-	113	-	021	-	0000	6408 S EGGLESTON
712	20	-	21	-	113	-	022	-	0000	6410 S EGGLESTON
713	20	-	21	-	113	-	025	-	0000	6422 S EGGLESTON
714	20	-	21	-	113	-	026	-	0000	6424 S EGGLESTON
715	20	-	21	-	113	-	027	- '	0000	6428 S EGGLESTON
716	20	-	21	-	113	-	028	-	0000	6432 S EGGLESTON
717	20	-	21	-	113	-	032	-	0000	6446 S EGGLESTON
718	20	-	21	-	113	-	033	-	0000	6450 S EGGLESTON
719	20	-	21	-	113	-	034	-	0000	6452 S EGGLESTON
720	20	-	21	-	113	-	035	-	0000	6458 S EGGLESTON
721	20	-	21	-	113	-	037	-	0000	451 W 64TH
722	20	-	21	-	114	-	100	-	0000	6401 S EGGLESTON
723	20	-	21	-	114	-	006	-	0000	6417 S EGGLESTON
724	20	-	21	-	114	-	011	-	0000	6433 S EGGLESTON
725	20	-	21	-	114	-	016	-	0000	6443 S EGGLESTON
726	20	-	21	-	114	-	017	-	0000	6455 S EGGLESTON
727	20	-	21	-	114	-	018	-	0000	6459 S EGGLESTON
728	20	-	21	-	114	-	020	-	0000	6412 S STEWART
729	20	-	21	-	114	-	021	-	0000	6416 S STEWART
730	20	-	21	-	114	-	024	-	0000	6426 S STEWART
731	20	-	21	-	114	-	025	-	0000	6424 S STEWART
732	20	-	21	-	114	-	032	-	0000	6446 S STEWART
733	20	-	21	-	114	-	033	-	0000	6450 S STEWART
734	20	-	21	-	114	-	035	-	0000	400 W 65TH
735	20	-	21	-	114	-	036	-	0000	6441 S EGGLESTON
736	20	-	21	-	115	-	001	-	0000	6525 S HALSTED

Appendix 3: Parcels Previously Approved for Acquisition, by PIN

No						PIN				
73	7 20) -	21				- 001			Property Address
73	8 20) _	21		11.		001		- 000	00 6523 S HALSTED
739	20		21				- 003		- 000	00 6521 S HALSTED
740) 20	_	21	_			029		- 000	00 6526 S EMERALD
741	20	_	21	-	115		051		- 000	00 6532 S EMERALD
742	E		21		115		05-		- 000	0 6538 S EMERALD
743			21	-	115		V. J. U		- 000	0 6544 S EMERALD
744		_	21	-	115		045		- 000	0 6518 S EMERALD
745	1	_	21	~	115		017	•	- 0000	0 633 W 65TH
746		-		-	116		001		0000	0 6503 S EMERALD
747	20	_	21	-	116		004	-	0000	735 W 65TH
748	20		21	-	116	-	005	-	0000	737 W 65TH
749	20	-	21	-	116	-	006	-		1
750	20	-	21	-	116	-	007	-	_	1 11 05111
751	1	-	21	-	116	-	800	-		1 03111
752	20	-	21	-	116	-	012	_	0000	1 0 0 DIVILICALD
753 753	20	-	21	-	116	-	015	_	0000	I o DIMENVICE
754	20	-	21	-	116	_	016	_	0000	1 O BINEICALD
	20	-	21	-	116	-	017	_	0000	CEMERALD
755	20	-	21	-	116	_	018	-	0000	THE DIMENTIL
756	20	-	21	-	116	_	023	_	0000	Land DIVIDIONED
757	20	-	21	-	116	-	029	_	0000	6557 S EMERALD
758	20	-	21	-	116	-	030	_		6526 S UNION
759	20	-	21	-	116	-	039	-	0000	6528 S UNION
60	20	-	21	-	116	_	040		0000	6554 S UNION
61	20	-	21	-	116		041	-	0000	6558 S UNION
62	20	_	21	-	116	_	041	-	0000	743 W 65TH
63	20	-	21	_	117	_	023	-	0000	745 W 65TH
64	20	-	21	-	118	_	006	-	0000	6559 S UNION
65	20	_	21	-	118			-	0000	6512 S PARNELL
56	20	-	21		118	_	007	-	0000	6516 S PARNELL
57	20	_	21		118		009	-	0000	6520 S PARNELL
8	20	-	21		118	-	010	-	0000	6522 S PARNELL
9	20 -		21		118	-	011	-	0000	6524 S PARNELL
	20 -		21			-	012	-	0000	6558 S PARNELL
1	20 -		21		118	-	016	-	0000	6522 S PARNELL
1	20 -		2.1		118	-	017	-	0000	6540 S PARNELL
- 1	20 -		n 1		119	-	005	-	0000	519 W 65TH
- 1	-0 20 -		ו ר		119	-	800	-	0000	509 W 65TH
- 1	20 -		3 1		19	-	011	-	0000	501 W 65TH
- 1	20 -		1 1		19	-	017	-	0000	542 W 65TH PL
- 1	20 -				19			-	0000	6524 S NORMAL
	10		21 .		20	-	006	-		6545 S PARNELL
- 1	:0 - :0 -		21 -			-	015	-		532 W 66TH
- 1	.0 -					-	002	_		6515 S NORMAL
2			1 -			- '	003 .	-	1	435 W 65TH
- 1		2				- 1	004 .	-	- 1	431 W 65TH
2	· -	2	I -	12	21 -	- (007 -			421 W 65TH

Appendix 3: Parcels Previously Approved for Acquisition, by PIN

No.					PI	N	<u> </u>			Property Address
783	20	-	21	4	121	-	012	-	0000	436 W 65TH PL
784	20	-	21	-	121	-	016	-	0000	422 W 65TH PL
785	20	-	21	-	121	-	020	-	0000	6504 S STEWART
786	20	-	21	-	121	-	025	-	0000	6524 S STEWART
787	20	-	21	-	122	_	002	-	0000	6541 S NORMAL
788	20	-	21	-	122	-	012	-	0000	416 W 66TH
789	20	-	21	-	122	-	020	-	0000	6562 S STEWART
790	20	-	21	-	123	_	021	-	0000	6600 S UNION
791	20	-	21	-	124	_	001	-	0000	6635 S HALSTED
792	20	-	21	-	124	_	002	_	0000	6637 S HALSTED
793	20		21		124	_	003	-	0000	6639 S HALSTED

Appendix 4: Parcels With Occupied Housing Units That May Be Removed (by PIN)

Appendix 4: Parcels With Occupied Housing Units That May Be Removed (by PIN)

			-								
					PI	Num	ıber				Total Inhabited Housing Units
	1	20		16		315		049		0000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	2	20	~	16	_	315	_	065	-	0000	1
	3	20	_	16	~	315	_	072	_	0000	2
	4	20	-	16	_	319		019	-	0000	2
	5	20	-	16	_	402		032		0000	2
	6	20	_	16	_	415	_	011	_	0000	Ī
ĺ	7	20	-	17	-	105	_	022	_	0000	2
٠	8	20	-	17	_	106	-	009	_	0000	1
	9	20	_	17	-	113	_	025	_	0000	I
	10	20	-	17	-	123	-	009	٠_	0000	1
	11	20	-	17	-	123	-	018	-	0000	1
	12	20	-	17	-	201	-	021	-	0000	2
	13	20	-	17	-	209	-	023	-	0000	1
	14	20	-	17	-	320	-	020	-	0000	2
	15	20	-	17	-	330	-	016	-	0000	2
	16	20	-	17	-	403	-	041	-	0000	2
١	17	20	-	20	-	201	-	048	-	0000	2
	18	20	-	20	-	209	-	028	-	0000	2
-	19	20	-	20	-	209	-	031	-	0000	1
1	20	20	-	20	-	209	-	039	-	0000	2
1	21	20	-	20	-	210	-	025	-	0000	2
	22	20	-	20	-	211	-	019	-	0000	1
	23	20	-	20	-	225	-	037	-	0000	1
	24	20	-	20	-	228	-	007	-	0000	3
	25	20	-	21	-	111	-	005	-	0000	2
	26	20	-	21	-	125	-	036	_	0000	2
							_		T	otal:	42

Appendix 5: Summary of EAV (by PIN)

		Assessed Value	Familian d A	1		
	PIN Number	1999 (AV)	Equalized Assessed Value 1999 (EAV)		sessed Value 1999 (AV)	Equalized Assessed
	1 20 - 08 - 423 - 028 - 0000	\$ 3,690	S 8,304	71 20 - 16 - 300 - 055 - 0000 \$		Value 1999 (EAV) \$ 13.003
1	3 30 00 000	\$ 4,467	\$ 10,053	72 20 - 16 - 300 - 056 - 0000 S	- 1	\$ 13,003 \$ 9,952
1	4 20 20 40	\$ 4,093 \$ 4,040	\$ 9,211	73 20 - 16 - 300 - 057 - 0000 5		\$ 8,694
•	el ao ao '	\$ 4,040 \$ 8,524	\$ 9,092 \$ 19,183	74 20 - 16 - 300 - 058 - 0000 S	769	S 1,731
	clos so 1	S 1,027	\$ 19,183 \$ 2,311	75 20 - 16 - 300 - 059 - 0000 \$	418	\$ 941
} ?	+- 121 020 - 0000	\$ 6,883	\$ 15,490	77 20	l l	5 108,362
8	- 05 121 023 - 0000	\$ 4,731	\$ 10,647	78 20 - 16 - 300 - 061 - 0000 S	l l	\$ 14,516
10	0000	S 5,284	\$ 11,892	79 20 - 16 - 300 - 063 - 0000 5		\$ 8,628 \$ 8,885
11	. 20	\$ 7,527	\$ 16,940	80 20 - 16 - 300 - 064 - 0000 S		\$ 8,885 \$ 8,993
12	ا ۔۔۔ مند دہ ا	\$ 7,880	\$ 17,734	81 20 - 16 - 300 - 065 - 0000 S		5 941
13	3 33 33	\$ 1,101 \$ 7,685	\$ 2,478 \$ 17.295	82 20 - 16 - 300 - 066 - 0000	EX	EX
14	أ ما موله	\$ 5,520	\$ 17,295 \$ 12,423	83 20 - 16 - 300 - 067 - 0000 s	2,561	\$ 5,764
15	P 00 00 100 1	S 4,361	\$ 9,814	350 000 1 0000 3		\$ 10,064
16	1 0000	\$ 6,776	\$ 15,249	96 20 14 100 100 3	F F	\$ 16,060
17		\$ 9,350	S 21,042	87 20 - 16 - 300 - 070 - 0000 \$		\$ 12,718
18 19	1 1 0000 1	\$ 11,305	\$ 25,442	88 20 - 16 - 300 - 072 - 0000 S		\$ 1,922 \$ 927
20	305 0000	\$ 11,210	\$ 25,228	89 20 - 16 - 300 - 073 - 0000 S	. 1	\$ 13,825
-21		\$ 1,017 \$ 1,017	\$ 2,289	90 20 - 16 - 300 - 074 - 0000 \$		\$ 5,293
22		\$ 1,017 \$ 8,215	\$ 2,289 \$ 18,488	91 20 - 16 - 300 - 075 - 0000 \$	412	\$ 927
23		EX	EX EX	92 20 - 16 - 300 - 076 - 0000 \$ 93 20 - 16 - 300 - 077 - 0000 \$	- 1	S 927
24		\$ 15,094	\$ 33,969	04 00 14 0000 3		\$ 10,136
25			\$ 42,217	94 20 - 16 - 300 - 078 - 0000 S 95 20 - 16 - 300 - 079 - 0000 S		\$ 3,405
26			S 19,030	96 20 - 16 - 300 - 080 - 0000	EX	\$ 8,487 EX
27 28	1 20	,	\$ 49,909	97 20 - 16 - 300 - 081 - 0000 \$	1	\$ 7,269
29			\$ 19,584	98 20 - 16 - 300 - 082 - 0000 \$	- 1	\$ 1,094
30	[200 013 - 0000] 3	, ,	\$ 2,482 \$ 2,289	99 20 - 16 - 300 - 083 - 0000 \$	4,255	S 9,576
31			\$ 2,289 \$ 2,289	100 20 - 16 - 300 - 084 - 0000 \$	2,697	-,
32	-1.		\$ 2,289	100 00		12,344
33	1 22, 3000 2	1,049	\$ 2,361	103 20 - 16 - 300 - 086 - 0000 \$	618 5	1,1
34	1 10 500 010 - 0000	EX	EX	104 20 - 16 - 300 - 090 - 0000 \$	412 5 2,480 5	
35 36		,	\$ 10,109	105 20 - 16 - 300 - 091 - 0000 S	3,696	
37	020 0000	EX	EX	106 20 - 16 - 300 - 092 - 0000 \$	3,554	-,
38			EX \$ 2.199	107 20 - 16 - 301 - 001 - 0000 \$	2,573	
39			\$ 2,199 \$ 4,400	108 20 - 16 - 301 - 002 - 0000 \$	351 5	
40			\$ 15,731	10 20 - 16 - 301 - 003 - 0000 s	5,813 5	
41	022 0000 3	4,249	\$ 9,562	111 20 - 16 - 301 - 005 - 0000 s	EX	EX
42	20 16 22	-,	S 6,977	112 20 - 16 - 301 - 006 - 0000 S	1,401 5 447 5	
43 44	20 16 200		\$ 927	113 20 - 16 - 301 - 007 - 0000 \$	3,626	.,
45		.,	\$ 9,173	114 20 - 16 - 301 - 008 - 0000 \$	5,005 \$	' '
46		-, 1	\$ 8,147	115 20 - 16 - 301 - 009 - 0000 \$	5,453	
47			\$ 927 \$ 6,988	116 20 - 16 - 301 - 012 - 0000 s	4,514	10,159
48	20 - 16 - 300 - 032 - 0000 S	-,	\$ 9,504	119 20 16 70	3,521 \$	
49			\$ 9,101	119 20 - 16 - 301 - 015 - 0000 \$	3,912 5	
50		.,	\$ 15,042	120 20 - 16 - 301 - 017 - 0000 S	2,934 \$ 3,803 \$	-,
51 52	1		S 1,114	121 20 - 16 - 301 - 018 - 0000 S	3,052 \$	-,;
53	30 16 300 000 0		_ '	122 20 - 16 - 30 - 019 - 0000 \$	3,337 \$	· 1
54		, , , , , , , , , , , , , , , , , , ,		123 20 - 16 - 301 - 020 - 0000 S	3,387 S	
55		EX	I	124 20 - 16 - 301 - 021 - 0000 S	435 S	979
56	20 - 16 - 300 - 040 - 0000 \$		EX 5 979	125 20 - 16 - 301 - 022 - 0000 s 126 20 - 16 - 301 - 023 - 0000 s	450 S	, i
57		EX	EX	127 20 - 16 - 301 - 023 - 0000 \$	2,856 \$	-,
58	1	EX	EX	128 20 - 16 - 301 - 025 - 0000 \$	316 \$ 3,154 \$	
59		,		129 20 - 16 - 301 - 026 - 0000 S	3,134 S	
60	000 16 200	' 1		130 20 - 16 - 301 - 027 - 0000 5	3,724 \$	
61 62:	20			131 20 - 16 - 301 - 028 - 0000	EX	EX
63		-, -	,	132 20 - 16 - 301 - 029 - 0000 S	3,635 \$	
64		I .	_ 1	133 20 - 16 - 301 - 030 - 0000 S	3,411 \$	· ·
65				134 20 - 16 - 301 - 031 - 0000 \$	4,083 \$	
66	20 - 16 - 300 - 050 - 0000 \$	- 1		176 20 16 201	42 \$	- I
67	20 - 16 - 300 - 051 - 0600 S			137 20 - 16 - 301 - 033 - 0000 \$	1,583 \$,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
68	056 0000 3	, , , , ,	3,860	138 20 - 16 - 301 - 035 - 0000 5	2,998 S 2,791 S	
69				139 20 - 16 - 301 - 036 - 0000 s	2,791 5	
/01	20 - 16 - 300 - 054 - 0000 \$	3,445 5	7,753	140 20 - 16 - 301 - 037 - 0000 \$	419 \$	
				·	•	

					_		٠.						essed Value		{ualized Assessed] [Ass	sessed Value	i ir	qualized Asses
141	╀	20		16				m be					999 (AV)		alue 1999 (EAV)					PI	N N	ımbı	er				1999 (AV)		alue 1999 (EA
142								- 0				\$	625	S	1,407	217	20	-	16	-	303	- {	100	-	0000	5	62,952	s	141,6
143								- 0 - 0				S	2,937	S	6,610	218					303				0000	S	3,928	s	8,8
144	1							- U - 0			0000	S	3,023	S	6,803	219					303				0000	s	818	5	1,8
145	1							- 0			0000	S	3,102 629	2	6,981	220					303				0000	\$	791	s	1,7
146	ŀ							- 0			0000	s	5,161	5	1,416	221					303				0000	S	475	s	1,0
147	1							- 0				s	419	s	11,615 943	222 223					303				0000	\$	2,805	S	6,3
148								- 0			0000	S	2,799	s	6,299	224					303 303				0000	S	3,009	S	6,7
149								- 0			0000	s	4,726		10,636	225					303				0000 0000	S	3,239	S	7,2
150	Ĺ							- 0			0000	s	1,725	S	3,882	226					303				0000	\$	2,654	S	5,9
151								- 0-			0000	s	3	S	7	227					303				0000	S	3,099 2,422	S	6,9
152								- 0			0000	\$	3	S	7	228					303				0000	\$	2,422	5	5,4
153 154								- 0:			0000	1.	EX	1	EX	229	20	-	16		303	- 0	114		0000	S	393	\$	5,4
155								- 0: - 0:			0000	\$	6,886		15,497	230					303				0000	\$	2,981	s	6,7
156								- 0. - 0:			0000	S	2,931		6,596	231					303				0000	S	426	s	-,-
157								- 0:				S	3,071	1	6,911	232					303				0000	\$	366	5	8
158								- 0:			0000	s	322 3,465	\$	725	233					303				0000	2	469	s	1,0
159								- 0:			0000	s	3,803	s	7,798 8,559	234					303				3000	\$	2,991	5	6,7
160								- 0:			0000	s	3,852	s	8,669	235 236					303				0000	\$	522	\$	1,1
161								- 0:			0000	5	4,141	ı	9,319						303 303				0000	_	EX	١.	1
162	2	20	-	16	-	301	١.	- 06	60		0000	s	419	s	943						303 304				0000	\$	4,656	\$	10,4
163								- 06			0000	s	419	s	943						304				0000	\$ \$	722	2	1,6
164								- 06			0000	s	419	s	943	240					304				3000	\$	436 1,910	\$	9
165								- 06			0000	S	3,998	s	8,997	241					304				0000	Š	1,886	\$ \$	4,2
166								- 06			0000	S	478	5	1,076	242					304				0000	\$	2,335	1	4,2 5,2
168								- 06 - 06			0000		EX	١_	EX	243	20	-	16	- :	304	- 0	06	- (2000		EX	-	I
169								- uc - 06			0000	\$	3,602	S	8,106						304				0000	\$	787	s	1,7
170								- 06			0000	S S	3,864 124	S	8,696						304				0000	S	2,745	\$	6,1
171								- 06			0000	S		\$	279 12,013						304				0000	\$	1,644	\$	3,7
172								07			0000	S	5,486	5	12,346						304				0000	S	393	\$	8
173								- 07			0000		EX		EX						304 304				0000	S	4,127	\$	9,2
174	2	0.9		16	٠	301		07	72	-	0000		EX		EX						304				0000	\$	4,158	\$	9,3
175								07			0000		EX		EX	1 1					304				0000	\$ \$	393	S	8
176								07			0000		EX		EX						304				0000	S	286 3,352	S	6
177 178								07					EX		EX						304				0000	S		\$	7,5 6,2
179								07			0000	_	EX		EX	254	20	-	16	- 3	304	- 0	17	- 0	0000	S	2,386		5,3
180								00			0000	2	8,716	S	19,615						304				юю	S		s	-,0
181								. 00			0000	\$ \$	3,760 107,297	\$	8,462						304				1000	\$	3,299	\$	7,4
182								- 00			0000	S	772	S	241,472 1,737						304				000	\$		\$	5,8
183								00				s	709	S	1,596						304				000	_	EX		E
								QO			0000	\$	709	S	1,596						304 304				1000 J	S	545	\$	1,2
185								01			0000	\$	709	\$	1,596						304				000	S S	590	\$	1,3:
186								01				S	709	\$	1,596	1 1					304				ю00	S	426 3,100	\$ \$	9:
											0000	\$	709	S	1,596						304				000	5	,	5	6,9
								01				\$	25,406	5	57,176	264	20	-	16	- 3	304	- 03	28 -		000	s	,	\$	6,9i
189											0000	\$	97,793	\$	220,083	265	20	-	16	- 3	304	- 02	29 .		000	S	I	S	1,10
											0000	\$	87,159	S	196,151						304				000	S	I	S	1,1
	_							01			0000	\$	20,658	S	46,491		20				304					\$	3,035	\$	6,8
											0000	S S	12,905 87,499	\$ \$	29,043						104				- 1		EX		E
											0000	S		S	196,916 2,120						304				000	S		S	6,6
											0000	Š	323	\$	727						304 304				000	\$		S	5,3
											0000	\$	5,096	s	11,469						304				000	S	3,000		6,7:
											0000	S	3,090	\$	6,954						304				000	S S		\$	9,20
											0000	S	3,157	\$	7,105						304				000	S.	1	\$ \$	1,3 1,2
											0000	Ş	3,073	\$	6,916						304				!	5	l	S	7,4
											0000	S	3	\$	943						304				000	S	·	5	1,7
											0000	S		\$	9,695	277	20	-	16	- 3	304	- 04	41 -	- 0	000	\$	- 1	5	26,2
											0000	2	4,308	S	9,695						04					S	1	S	13,1
											0000	S		\$	857						305					\$	17,259	5	38,8
											0000	\$	EX 3,457	5	7 780						305					\$		\$	8,2
											0000	\$		\$	7,780 [0,422						305					\$		S	6,6
											0000	s	576	S	1,296						305 105					5	4,366	\$	9,8
											0000	-	EX	-	EX						05 105					S		2	8
209	2	0 -	1	6	-	302	•	03	5 .	-	0000	3		\$	17,621						305 305					3 c		\$	8
	2	0 -	- 1	6	-	302	-	03	6 .	-	0000	\$		\$	2,932						105 105					\$	3,061	S	6,8
211	2	0 -		6	•	305	-	10	1 .	-	0000	S		\$	884	1 1					106					\$ \$		5	4,4:
											0000		EX		EX	1 .					106					.s \$	3,273 1,981	S S	7,36
											0000	2		S	7,024						306					~	1,981 EX		4,4
											0000	\$	2,235		5,030	290	20	-	16	- 3	107	- 00	31 -	- 0	000	s		\$	9,9(
											0000	S	2,997		6,745	291	20	-	16	- 3	107	- 00	02 -	- 0	000	\$		S	2,94
410	2	u ·	i	0	-	505	-	01	ь.	-	0000	5	6,017	\$	13,541	292	20	-	16	- 3	107	- 00	13 -	. 0	ا ممم		2,200		4,9

					ъ	IN I	N.	mh					ssed Value		qualized Assessed											As	sessed Value	ļ,	Equalized Assesse
293	+	20	_	16	_	_			017	_	0000	\$	99 (AV)		alue 1999 (EAV)						IN N						1999 (AV)		Value 1999 (EAV
294									018			S	3,982 3,131	S	8,961 7,046	369	20						004				EX		EX
295	1 :								019			s	409	s	7,046 920	370 371							005			S	25,450	\$	
296	:								020			5	3,491	s	7,856	371							006			S	3,436	5	.,
297	1:	20	-	16	-	30	15		021	-	0000	s	2,649	\$	5,962	373							003		0000	\$	3,535	\$,
298									022			s	3,887	s	8,748	374							009		0000	S	3,680	S	,
299									023		0000		EX		ĖΧ	375							010		0000	s	4,268 4,413	\$	
300									024		0000	s	602	\$	1,355	376							011		0000	"	EX	,	9,93 EX
301									025		0000	\$	150	S	338	377							012		0000	s	424	۱ _۶	
302									026		0000	S	683	\$	1,537	378							013		0000	s	3,091	s	
303 304	Ŧ								027 028		0000	5	710	S	1,598								014		0000	s	2,748	s	
305	1								029		0000	s	EX	_	EX								015		0000	S	3,666	s	8,25
306	ı								030		0000	"	393 EX	s	884 EX								016		0000	\$	419	\$	94.
307									031		0000	s	590	5	1,328								017		0000	\$	2,621	5	
308									032		0000	s	491	5	1,105								018		0000	\$	407	S	
309									033		0000	s	3,293	s	7,411								020		0000	S S	4,724	S	,
310	2	20	-	16	-	30	5	•	034	-	0000	\$	3,323	s	7,478	1 1							021		0000	s	3,733 3,778	\$ \$	•
311	ſ								035		0000	S	524	\$	1,179								022		0000	5	3,226	\$	
312	1								036		0000	\$	3,172	S	7,139	388	20	-	16	-	307	-	023	-	0000	S	424	s	
313									037		0000	S	2,743	\$	6,173	389	20	-	16	-	307	-	024	-	0000	\$	424	s	
314									038		0000	\$	3,452	S	7,769								025		0000	5	424	5	
316									039 040		0000	S	3,402	5	7,656								026		0000	\$	424	\$	95
317	ı								041		0000	5	491 869	S	1,105								027		0000	S	424	\$	95
318									042		0000	s	328	ş	1,956 738								029 030		0000	S	429	\$	
319									043		0000	s	459	s	1,033								030		0000	S	429	S	96
320	7	10	-	16	-	30	6	- 1	002	-	0000	s	393	s	884								032		0000	\$	412 EX	S	
321									003		0000	S	2,796	s	6,292								033		0000	5	453	s	E2 1,01
322									004		0000		EX	Į	EX								034		0000	2	7,273	5	16,36
323									005		0000	5	393	S	884	399	20	-	16	-	307	-	035	-	0000		EX	-	E)
324									006		0000	_	EX	_	EX	400	20	-	16	-	307	-	036	-	0000		ĒΧ		ÉZ
325 326									007		0000	5	3,982	s	8,961	1 1							037		0000	\$	5,799	\$	13,05
327									009		0000	s	EX 2,077	s	EX								001		0000		EX		EX
328									010		0000	s	393	s	4,674 884									-	0000	S	4,537	S	10,21
329									110		0000	s	2,309	s	5,196								003		0000	S	9,685	S	21,79
330									012		0000	*	EX	"	EX						308			•	0000	5	15,932	2	35,85
331	2	20	-	16	•	30	6 .	- (013	_	0000	s	2,809	5	6,322								003		0000	S	27,561	\$	62,026
332		.0	-	16	-	30	6 .	- (014	-	0000	\$	2,554	s	5,748								007		0000		EX EX		E) E)
333									015		0000	S	2,869	S	6,457						308				0000	S	3,141	5	7,06
334									016		0000	5	2,652	S	5,968	410	20	-	16	-	308	-	009	-	0000	\$	3,141	!	7,06
335 336									017		0000	S	491	S	1,105	411	20	-	16	-	308	-	010	-	0000		EX		EX
337									018 019		0000	\$	2,833	\$	6,376								011		0000	S	6,412	\$	14,43
338									020		0000	\$ \$	2,263	\$	5,093								012		0000		EX		EX
339									021		0000	\$	2,959 2,292	\$	6,659 5,158								013		0000		EX		E>
340									022			s	2,601	s	5,854								014 015	•	0000	\$	5,073	\$	11,41
341	2								031			s	525		1,182						308			-	0000	S S	5,521	\$	12,42:
342	2	0.	-	16	-	306	5 -	- (332	-	0000	S	314	S	707								017		0000	\$	562 155	S	1,26: 34'
343									033			\$	2,219	S	4,994	419					308				0000	5	2,623		5,90
344											0000	5	2,696		6,067	420							019		0000	S	3,006		6,76
345									035			2	2,472		5,563	1 1	20	-	16	-	308	-	022	-	0000	\$	3,275		7,37
346											0000	S	2,434		5,478								023		0000	\$	5,503		12,38
348											0000	\$ \$	418		941								024		0000	\$	8,075	1	18,17
349)39			"	2,060 EX	S	4,636	1 1							026		0000	S	2,632		5,92
350											0000	s	2,080	s	EX 4,681								027 028		0000	\$	2,688		6,04
351											0000	s	4,080		9,182								028		0000	S	3,185	i	7,16
352											0000	s	314		707								030		0000	S S	427 447		96
353											0000	5	314	S	707								031		0000	Þ	EX	S	1,00 E3
354)44			S	228	S	513								032		0000	S	706	S	1,58
355											0000	S	314	\$	707	431	20		16	-	308	-	033	-	0000	5	353		79
356											0000	\$	3,237	\$	7,285								034		0000	\$	10,912		24,55
357 358											0000		EX		EX								024		0000	\$	2,278		5,12
359											0000		EX		EX								025				EX		E
360											0000		EX		EX								026		0000	_	EX	ĺ	E
361											0000	s	EX 2,899	5	EX								001			2	3,405		7,66
362											0000	S	4,355		6,524 9,801								002		1	S	545	\$	1,22
363											0000	Š	2,705		6,088								003 004		0000	5	2,384		6,49
364	2	0 -		16	-	309		- (003	-	0000	s	419		943								005		0000	S S	601		1,35
365	2	0 -		16	-	309		- (004		0000	s	3,247		7,307								005		0000	5	641 3,047		1,44
366											0000	s	2,948		6,634								007		0000	5	3,047	\$ \$	6,85° 6,87°
											0000	s	3,100	S	6,977								008		0000	\$	400		رة,ه 90
368	2	0 .		16	•	309		- (007	-	0000	S	419	S	943										0000		3,270		7,35

	1			DIN	1 3.7					sessed Value		ualized Assessed										A	ssessed Value		Equalized Asse
445	70		16			moer		0000		1999 (AV)		ue 1999 (EAV)						IN N				1"	1999 (AV)	1	Value 1999 (E.
446						- 00		- 0000 - 0000	S	3,826	S	8,610	521					312				5	400		
447						- 0				EX EX	ı	EX	522					312				.\$	2,830	s	6
448						- 01			\$	406	s	EX 914	523 524					312				2	801	\$	1
449						- 01			S	3,318	5	7,467	525					312				S	3,484		
450	20					- 01			S	3,837		8,635	526					312 312				S	2,811		
451	20					- 0				EX	ĺ	EX	527					312				2	400	1	
452						- 01			s	559	s	1,258	528					312				5	3,181	\$	
453						- 01			\$	2,864	\$	6,445	529					312				5	3,053	2	_
454						- 01			2	4,096	S	9,218	530					312				s	326 43 129	S	
455						- 01			s	4,245	s	9,553	531					312			- 0000	\$	43,128 3,180	\$ \$	
456						- 01				EX		EX	532					312				S	2,247	\$	
457 458						- 02			١.	EX		EX	533					312				S	5,481	S	
459						- 02			5	6,825	S	15,360	534					312			- 0000	\$	3,758	\$	8
460						- 02			S	421	S	947	535	20	•	16	-	312	- (024	- 0000	S	4,895	s	11
461						- 02 - 02			S	904	S	2,034	536	20	-	16	-	312	- (025	- 0000	5	240	S	
462						- 02			\$	6,791	\$	15,283	537					312			- 0000	\$	4,976	s	11
463						- 02			s	6,672	5	15,015						312				\$	4,876	\$	10
464						- 02			ſ	EX		EX	539					312					EX		
465	20					- 02			5	EX	,	EX	540					312				\$	561	S	1
466						- 03			2	580 7,616	\$ \$	1,305	541					312				S	4,862	s	10
467						- 03			"	7,616 EX	٦	17,140	542					312				S	3,029	\$	6
468						- 03			ļ	EX	1	EX EX	543					312				\$	3,085		6
469						- 03			ŀ	EX		EX	544 545					312				2	2,802	\$. 6
470	20	-	16	- 3	09	- 03	5 -	0000	5	673	5	1,515						312 312					EX		
471						- 03			s	553	s	1,245						312					EX		
472						- 03			2	198	s	446	548					312				1.	EX		_
473						- 03				EX		EX	549					313				S	3,277	\$	7
474						- 03			S	7,665	s	17,250	1					313					EX .	1	
475						- 04			\$	495	\$	1,114						313				s	400	\$	
476						- 04				EX		EX						313				s	400	5	
477						- 04				EX		EX						313				5	400	s	
478 479						- 04				EX		EX	554	20	-	16	-	313	- 0	106	- 0000	s	2,709	s	6.
480						- 04:			[ĖΧ		EX	555	20	-	16	-	313	- 0	07	- 0000	s	2,501	\$	5.
481						- 00			۱.	EX	_	EX	556	20	-	16	-	313	- 0	800	- 0000	5	400	s	-
482						- 00:			\$	3,971	\$	8,937		20	-	16	-	313	- 0	109	0000	S	200	\$	
483						- 00:			S	1,927	\$	4,337						313				\$	2,034	s	4,
484						- 004			2 2	644	\$	1,449						313				5	601	S	ı,
485						- 000			"	483 EX	\$	1,087	560					313				\$	3,059	s	6,
486						- 00			s	531	\$	EX	1					313				5	601	s	l,
487								0000	s	2,849	S	1,195 6,412						313				\$	601	S	1.
488						- 009			•	EX	•	EX						313				\$	3,000	S	6,
489						- 010			s	725	\$	1,632	[[313				\$	I	S	1,
490	20	-	16	- 3	11 -	- 01	1 -	0000		EX	-	EX						313 313				S	3,779	\$	8,
491	20	-	16	- 3	11 -	- 012	2 -	0000	\$	523	\$	1,177	ll					313				\$	27,259	S	61,
492						013			S	2,336	S	5,257						313					EX	i	
493						- 014			s	4,998	\$	11,248						313					EX	i	
494								0000	s	886	\$	1,994						313				5	60 I	-	
	20							0000	l	EX		EX	1 1					313				}	EX	5	1,
								0000	s	4,122	S	9,277						313				s		Ş	8,
497								0000	Į .	EX		EX						313				s	L	l .	٥,
498								0000	S		\$	1,159						313				٦	EX	_	
199 500								0000	5	725	S	1,632						313					EX		
500 501								0000	\$		\$	1,922	576					313				\$		S	8,
								0000	\$		5	4,091	577	20	-	16	- :	313	- 0	33 .	0000	s		Š	7,
503						023		0000	\$		S	5,131						313				\$	4,611		10,
1								0000	2		5	56,789						315				ß	5,556		12,
- 1								0000	S		\$	8,833						315				S	3,874	S	8,
1								0000	\$		\$	7,132						315				5	5,370	S	12,
								0000	\$		S S	295						315				S		\$	12,
								0000	S	,	S	13,854						315				\$		\$	6,
								0000	5	640	\$	979 1,440						315				S	6,036		13,
- 1								0000	_	EX	-	1,440 EX						315				\$		\$	13,
								0000	s		S	1,353						315				S		5	6,
								0000	\$		\$	1,353						315			0000	\$		S	6,
513	20	- 1	6	- 31	4 .	007	7 -	0000	\$		\$	7,148									0000		EX		
								0000	S		S	1,353									0000	•	EX	-	
515								0000	\$		s	5,667	1 1								0000	\$		5	<u>2,</u>
								0000		EX		EX						315				S	- 1	S	S,
	20	- 1	6	- 31	4 -	011	-	0000	\$		\$	900									0000	S		S	14
518	20	-]	6	- 31	4 -	012	2 -	0000	2		s	900	1 1					315				\$	1	S	14.
								0000	S		\$	1,353									0000	5		S	
520 l	20	- 1	6 .	- 31	4 -	014	١.	0000	S	3,366	5	7,575									0000		290	٠	

	Į											As	sessed Value	E	qualized Assessed												Ι.			
	1			_		'IN							999 (AV)	1	alue 1999 (EAV)					1	PIN:	Nu	mbe	г				ssessed Value 1999 (AV)		Equalized Assesse
597		20							015			S	3,342	S	7,521	673	20		16		- 31				-	0000	5	491		Value 1999 (EAV)
598 599									016 017			1.	EX		EX	674					- 31					0000	5	491	- 1	.,
600									01 <i>7</i> 019			2 2	3,758	\$	8,457	675					- 31					0000	5	3,069		-,
601									020			\$	801 5,220	\ S	1,803	676					- 31					0000	\$	3,237	5	
602									021			s	4,541	S	11,748 10,220	677 678					- 31					0000	١.	EX	- 1	ĖX
603	1	20	+	16	-	31	4	- (022		0000	S	5,802	s	13,057	679					- 31 - 31					0000	5	3,653	- 1	-,
604									023			5	4,149	s	9,337	680					- 31					0000	s	EX	í	EX
605		20										s	2,507	5	5,642	681					- 3I					0000	S	4,498 531	1	
606 607		20										l _	EX		EX	682					- 31					0000	s	3,509		-,
608	1	20 20										S	400	S	900	683					- 31					0000	5	4,102		.,
609	1	20										\$	801	\$	1,803	684					- 31					0000	S	4,079	5	-
610		20										S	4,736 6 41	\$	10,658 1,443	685					- 31		_	-		0000	2	491	S	1,105
611		20										s	641	s	1,443	686 687					- 31 - 31					0000	2	39	1 5	
612		20										s	681	\$	1,533	688					. 31					0000	s	656		.,
613		20]	ĒΧ	ŀ	EX	689					. 31					0000		EX EX		EX
614 615		20										5	288	s	648	690					- 31					0000		EX		EX EX
616		20 20										S	3,937	S	8,860	691					31					0000		EX		EX
617											0000	S	4,185	S	9,418	692					31.					0000		EX		EX
618		20										s	EX 4,151	\$	EX 9,342	693					31.					0000	S	2,982	s	6,711
619		20										Š	4,575	s	10,296	694 695					31:					0000	2	3,023	\$	-,
620		20										s	2,378	s	5,352	696					31: 31:					0000	S	3,287	S	.,
621											0000	\$	2,242	S	5,046						31:					0000	\$ \$	3,229 3,330	ŧ	. ,
622											0000	S	3,003	S	6,758	698					31					0000	\$	769	1	, .
623 624		20										\$	3,721	\$	8,374	699	20	-	16	-	31:	5 .	- 09	1		0000	\$	3,264		-,
625		20 20										S	3,708	S	8,345	(I					31:					0000	5	916	s	
626		20										5	5,744 6,042	\$	12,927 13,598	701					315					0000	S	3,245	s	7,303
627											0000	Š	505	\$	1,137						315					0000	\$	3,229	s	7,267
628	:	20	-	16	_	31	S .	- 0	16	-	0000	\$	4,060	S	9,137	l á					315					0000	\$	876	5	1,971
629		20										s	3,645	\$	8,203	1 1					315					0000	2	867 3,442	2	1,951
630		20										S	5,890	S	13,255						315					0000	S	389	s	7,746 875
631		20 20										5	573	S	1,290						315					0000	S	89	s	200
633		20									0000	S	491 3,602	\$ \$	1,105						315					0000	5	88	\$	198
634		20										\$	5,531	2	8,106 12,448						315					0000	\$	89	s	200
635		20									0000	s	532	s	1,197	1 1					315					0000 0000	S	1,071	S	2,410
636		20									0000	s	491	5	1,105						315					0000	\$	1,940 3,496	5	4,366
637		20									0000	S	3,940	S	8,867	3 - 1					315					0000	S	953	S	7,868 2,145
638 639		20									0000	_	EX		EX	714	20	•	16	-	315	; -	- 10	6 -	- (0000	\$	3,541	s	7,969
640											0000	S S	4,008	S	9,020						315					0000	S	459	s	1,033
641											0000	\$	3,763 3,763	s s	8,469						316					0000		EX		EX
642											0000	S	3,941	S	8,469 8,869						316					0000	S	402	S	905
643											0000	S	836	\$	1,881						316					0000	S	402	S	905
644											0000		EX		EX						316					0000	\$ \$	402 2,563	S S	905
645		20									0000	S	842	\$	1,895						316					0000	S	4,606	S	5,768 10,366
646 647											0000	\$		\$	11,624	722	20	-	16	-	316	, <u>-</u>	- 00	7 -	- {	0000	\$	773	s	1,740
648	-	20	-	16	-	312		· U	43	-	0000	S		\$	947	723	20	-	16	-	316	, -	00	8 -	- (0000	5	3,634		8,178
649	2	20		16		316		ิก	10	-	0000	2	i	\$ \$	7,773						316					0000		EX		EX
650											0000	S	3,873	S	7,323 8,716						318					0000		EX		EX
651											0000	\$	3,466	s	7,800						318 318					0000		EX		EX
652											0000	S	3,718	S	8,367						318					0000		EX		EX
653	2	20	-	16	-	316	٠.	0	14	-	0000		EX		EX						318					0000		EX		EX EX
654	2	20	-	16	-	316		0	17	-	0000	\$		\$	7,271						318							EX		EX
655 656											0000	S		\$	6,009	731	20	-	16	-	318	-	01	5 -	. 0	0000		EX		EX
657											0000	S		2	905						318					0000		EX		EX
658											0000	S S	402 3,710	S S	905						318					0000		EX		EX
659											0000	\$	580	5	8,349 1,305						318					0000		EX	Ì	EX
660	2	20	-	16	-	316	, -	02	23	-	0000	S		S	1,233						318 318							EX		EX
661	2	20	-	16	-	316	i -	02	24	-	0000	\$	}	S	1,632						318					0000		EX EX	ŀ	EX
662											0000		EX		EX						318							EX		EX EX
663											0000	_	EΧ		EX						318							EX		EX
664											0000	5		S	8,115	740	20	-	16	-	318	-	02	5 -	. 0	0000		EX		EX
665 666	2	ก	-	16	-	31t	, •	02	. 63 00	-	0000	S		\$	7,935						318						2	2,587	s	5,822
667											0000	S		S S	5,795						318							, EX		EX
668	2	0		6		316	, -	03	31	-	0000	5		s S	5,829 1,767						318						S		s	927
669	2	20		16	-	316	· -	03	32	-	0000	-	EX	-	EX						318 318						S	2,712	S	6,103
670	2	.0	-	16	-	316	, -	03	33	-	0000	\$	3,341	S	7,519						318						\$ \$	4,220 4,037	2	9,497
671	2	0		16	-	316	-	03	14	-	0000	S	698	\$	1,571	747											.s		5	9,085 7,940
672	2	0	-	16	-	316	, -	03	35	-	0000	2	2,925	\$	6,583	748	20	-	16	-	318	-	03	3 -	. 0	0000	\$	414	ı	932

710	L	20		-	_				ber				,	sessed Value 1999 (AV)		qualized Assessed alue 1999 (EAV)			_			P	IN N	lum	ber			A	ssessed Value 1999 (AV)		Equalized Assess Value 1999 (EAV
749 750									03					EX		EX] [825	20	_	16				034	4 -	0000	5	414		
751									03 00			0000	١.	EX		EX		826							03			\$	2,929	4	
752									00			0000	5	6,103	S	13,735		827							036			5	414	S	-,-,
753									00			0000	\$	3,936	\$	8,858	ll	828							037			S	2,606		
754									00			0000	5	402	2	905		829							038			5	3,409	s	
755									00			0000	S	3,306 398	S	7,440		830							039			S	2,669	S	
56									00			0000	s	3,973	s	896		831							040			\$	4,175	\$	9,39
57									01			0000	*	EX	•	8,941 EX		832	20	-	16	-	318	3 -	041	٠ -	0000	S	10,259	S	23,08
758									01			0000	5	4,307	s	9,693		833							042			\$	3,396	S	7,64
759									01			0000	s	2,467	s	5,552		834 835									0000	S	2,681	S	6,03
60									01			0000	s	2,433	s	5,475		836							054			1	EX	1	E:
61	1	20	-	16	-	3	17	-	01	4	_	0000	S	2,356	•	5,302		837							055				EX	1	E
2	2	20	-	16	-	3	17	-	01	5	-	0000	\$	2,616	s	5,887		838							056				EX	1	E
63									01			0000	s	644	s	1,449		839							057				EX	ŀ	É
64	2	20	-	ì6	-	3	17	-	01	8	_	0000	s	4,653	s	10,472		840							058				EX	İ	E
65	2	20		16	-	3	17	-	01	9	-	0000	s	5,542	1	12,472		841							061				EX	١.	E
l	2	20	-	16	-	3	17	-	029	0	-	0000	s	4,116	s	9,263		842							062			15	3,483	S	, ,
l	7	05	-	16	-	3	17	_	02	1		0000	S	4,685	s	10,544		843							063			\$	4,346	\$	•
В	2	20	-	16	-	3	17	-	02	2 -	-	0000	s	4,376	ŀ	9,848		844									0000	_	EX	1.	E
9									02			0000	5	4,766	S	10,726	ĺ	845									0000	3	631	Ş	-,
0	2	20	-	16	-	3	17	-	024	4	-	0000	s	5,480	s	12,333		846							066			2	3,209	S	7,22
1	2	20	-	16	•	3	17	-	02	5	-	0000	\$	4,163	1	9,369		847							067			2	5,210	S	11,72
2	2	20	-	16	-	3	7	-	026	6	-	0000	\$	483	s	1,087		848							068			S	414	5	93
73	2	0:	-	16	-	3	17	•	023	7 .		0000	\$	2,516		5,662		849							069			S	391	s	88
4	2	0.	-	16	-	3	17	-	028	8 -	-	0000	s	3,748	\$	8,435	ļ	850							070			2	2,928	S	6,58
75									029			0000	\$	324	Š	729		851							070			\$	3,528	S	7,94
6	2	.0	-	16		31	17	-	030	0 -	-	0000		EX	_	EX	- 1	852							071			1 -	3,124	\$	7,03
7												0000		EX		EX		853							073			2	485	2	1,09
8									032			0000	S	495	S	1,114		854							074			S	828	S	1,86
9									033			0000	1	EX		EX		855							075			5	414 414	\$	93:
0	2	0	-	16	-	31	7	-	034	4 -	-	0000	S	3,984	S	8,966	- 1	856							076			*	EX	\$	93
1									035			0000	\$	689	\$	1,551		857							077			s	414	5	E
2									036			0000	\$	3,257	\$	7,330		858							079			\$	2,515	\$	93
3									037			0000	S	5,107	\$	11,493	ł	859							080			*	EX	*	5,66 E2
1									038			0000	\$	2,876	\$	6,472	ŀ	860							081			s	3,297	s	7,42
5									039			0000	\$	2,965	\$	6,673		861							082		0000	5	1,103		2,48
									040			0000	5	2,624		5,905	ł	862	20	-	16	-	318	-	083	-	0000		EX	ľ	EX
									041			0000	5	3,179	\$	7,154		863	20	•	16	-	318	-	085	-	0000	Į	EX	[EX
ļ									042			0000	S	6,007	S	13,519		864	20	-	16	-	318	٠	088	-	0000	1	EX	l	EX
Į									044			0000	S	4,064	S	9,146			20										EX	l	EX
l									100			0000	\$	4,203	\$	9,459			20								0000		EX	l	E
Ž									002			0000		EX		EX	ı	867							091		0000		EX	l	E
,												0000	s	EX 2,750	\$	EX			20								0000		EX.	Į	E
4												0000	"	2,730 EX	b	6,189		869							093			\$	3,310	\$	7,44
,									001			0000		EX		EX EX		870							094		0000		EX	ŀ	E:
5												0000	g	400	S	900	- 1	871							041		0000	\$	2,764	\$	6,22
7									003			0000	s	400	S	900	- 1	872							042		0000	\$	495	S	1,11
3									004			0000	\$		\$	900		873 874							043		0000	5	495	\$	1,11
9												0000	5	3,142	5	7,071	- 1		20								0000	S	48,976	\$	110,22
0												0000	s		s	6,389		876									0000	\$	4,821	\$	10,85
ı	2											0000	5		S	11,336	ŀ		20						046		0000	S			11,12
2	2											0000	\$		\$	7,258		878							047			\$	412		92
3												0000	s	3,719		8,370	-		20								0000	S		2	9,52
4	2	0 -	-	16	-	31	9	-	010) -	-	0000	S	5,107		11,493			20										EX	1	E:
5	2	0 -		16	-	31	9	-	011	- ا	-	0000	\$	801	S	1,803		881							051				EX 2.054		E
6	2	0 -		16	-	31	9	-	012	2 -		0000	S		5	9,522		882									0000	2			6,65
7	2	0 .		16	•	31	9	•	013			0000		EX		EX	- 1	883									0000	5	3,638		8,18
8	2	0 -		16	~	31	9	-	014	١.	•	0000	\$		\$	7,539		II.	20								0000	S	3,359	١,	7,55
9	2	0 .		16	-	31	9	-	015	5 -		0000	S		S	14,216	- 1		20										EX		E.
0												0000	\$	585	2	1,317											0000	s	EX 2,742	,	E.
1												0000		EX		EX	- 1		20									,	2,742 EX	,	6,17
												9000	S	481	\$	1,082	- }										0000		EX		E
												0000	\$	3,707	S	8,343	- 1	II.									0000		EX		E
4												0000	S	3,448	\$	7,760		890							072			5	429	\$	E:
												0000	\$	3,296	S	7,418	- 1	- 1	20								0000	"	EX	*	96
												0000	S	1	S	8,934		892							074			5	577	,	E:
7												0000	\$		\$	8,655		- 1	20								0000	\$	4,180		1,29
	2	D -		16	-	31	9	-	024	٠.	. 1	0000	S		\$	1,893	l		20								0000	s			9,40
9												0000	\$	481	S	1,082		,	20								0000	S	, 536		1,20
												0000	\$		\$	675			20									ੈ	3,883 EV	١,	8,73
1	2	ο.		16	-	31	9	-	027	' -	- 1	0000	\$!	\$	675			20									s	EX 3 570	,	E3
												0000	\$		5	9,688			20								0000	S	3,579 412		8,05
												0000	S	3,428		7,715			20									S			92
4	7	n.		6	-	31	9	-	030	- (•	0000	2	4,210		9,475											0000		412 4,303		92 9,68

		Assessed Value	Equalized Assessed			Assessed Value	Fanalista
	PIN Number	1999 (AV)	Value 1999 (EAV)		PIN Number	Assessed Value 1999 (AV)	Equalized Assessed Value 1999 (EAV)
901		\$ 3,158	\$ 7,107	977	20 14 24 11	\$ 3,477	
902		S 994	\$ 2,237	978	30 14 1-1	\$ 2,802	\$ 7,825 \$ 6,306
903	1 22 22 200		\$ 13,944	979	An 44	,	\$ 8,925
904 905		\$ 2,135	S 4,805	980	20 - 16 - 321 - 088 - 0000 :	S 3,693	\$ 8,311
906		\$ 4,984	\$ 11,216	981		\$ 3,425	\$ 7,708
907	7 30 14 200	\$ 4,015 \$ 5,375	\$ 9,036 \$ 12,096	982	aa	S 396	\$ 891
908	1 20	\$ 737	\$ 12,096 \$ 1,659	983 984	20 - 16 - 321 - 091 - 0000	EX	EX
909	al aa	\$ 3,550	\$ 7,989	985	20 - 16 - 321 - 095 - 8001 20 - 16 - 321 - 095 - 8002	EX	EX
910	0 20 - 16 - 320 - 008 - 0000	\$ 3,500	\$ 7,877	986	20 - 16 - 321 - 095 - 8002	S 379	S 853
911		\$ 3,288	\$ 7,400	987	20 14 22	_	EX 5 4,812
912		S 593	\$ 1,335	988	20 - 16 - 321 - 117 - 8001	EX	EX EX
913		\$ 593	\$ 1,335	989	20 - 16 - 321 - 117 - 8002	S 348	\$ 783
914 915	4 40	EX	EX	990	20 - 16 - 321 - 118 - 8001	EX	EX
916	ا به ممام	\$ 49,738	\$ 111,935	991		S 348	\$ 783
917	_{	\$ 569 \$ 737	\$ 1,281 \$ 1,659	992	20 - 16 - 321 - 119 - 8001	EX	EX
918	ا د د د د ا	\$ 4,198	\$ 1,659 \$ 9,448	993 994			\$ 4,812
919	alaa l		\$ 6,652	995	20 - 16 - 321 - 120 - 8001	EX	EX
920	0 20 - 16 - 320 - 018 - 0000 :	S 641	\$ 1,443	996	00 10 000 000	\$ 2,138 \$ 3.064	
921	111 3333	\$ 4,556	\$ 10,253	997	I	-, 1	\$ 6,396 \$ 18.535
922		S 694	S 1,562	998	20 - 16 - 322 - 001 - 0000	EX	\$ 18,535 EX
923		\$ 481	\$ 1,082	999	E0 14 E44		\$ 6,407
924 925			\$ 7,049	1000	20 - 16 - 322 - 003 - 0000	_ '	\$ 6,770
925 926	1 70 14 200	EX	EX	1001	20 - 16 - 322 - 004 - 0000	\$ 2,920	\$ 6,571
927	-!	_ 1	\$ 785 \$ 7,447	1002			\$ 6,160
928		EX	\$ 7,447 EX	1003	20 - 16 - 322 - 006 - 0000 3		\$ 1,868
929	ا ممام	S 4,271	\$ 9,612	1 1	20 - 16 - 322 - 007 - 0000 5	-,	\$ 8,547
930		EX	EX	1 1	20 - 16 - 322 - 009 - 0000	EX 3,227	EX \$ 7.262
931	111 111	\$ 561	S 1,263	1007	20 - 16 - 322 - 010 - 0000	.,	\$ 7,262 S 783
932		EX	EX	1008	20 - 16 - 322 - 011 - 0000	εx	EX
933		EX	EX	1009	20 - 16 - 322 - 012 - 0000 5	_ 1	\$ 10,782
934 935		EX	EX		20 - 16 - 322 - 013 - 0000 5	\$ 3,405	\$ 7,663
936		EX	EX		20 - 16 - 322 - 014 - 0000 5	5 5,373	\$ 12,092
937	_1 ··· ·· ·· ·· ·· ·· ·· ·· ·· ··		\$ 8,984 \$ 119		20 - 16 - 322 - 015 - 0000 3		\$ 10,021
938			\$ 119 \$ 891		20 - 16 - 322 - 017 - 0000 5 20 - 16 - 322 - 018 - 0000 5		\$ 1,868
939	al as 11		\$ 891	.)		•	\$ 1,420
940	al aa	_	\$ 6,279		20 - 16 - 322 - 019 - 0000 5	_ ′ '	\$ 6,616 \$ 7.438
941	1 -	\$ 2,527	5 5,687		20 - 16 - 325 - 028 - 0000 5	,	\$ 7,438 \$ 3,094
942	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		S 6,241		20 - 16 - 325 - 029 - 0000 5	. 1	\$ 35,169
943		. 1	S 6,191		20 - 16 - 325 - 030 - 0000 5	, I	\$ 36,933
944 945			\$ 8,786	1	20 - 16 - 325 - 031 - 0000	EX	EX
946			\$ 7,085		20 - 16 - 325 - 032 - 0000	EX	EX
947	-	_ ' '	\$ 10,352 \$ 10,280		20 - 16 - 326 - 001 - 0000	EX	EX
948	-l l'	.,	\$ 7,310		20 - 16 - 326 - 002 - 0000 5	,	\$ 9,544
949			\$ 8,617		20 - 16 - 326 - 003 - 0000 \$ 20 - 16 - 326 - 004 - 0000 \$		\$ 468
950		S 72,000	• •		20 - 16 - 326 - 005 - 0000 5		\$ 9,927 \$ 8,552
951	1	\$ 3,331	\$ 7,496		20 - 16 - 326 - 006 - 0000 3	· · · · · ·	\$ 11,243
952			\$ 644		20 - 16 - 326 - 007 - 0000	EX	EX
953			\$ 8,709	1029	20 - 16 - 326 - 008 - 0000	EX	EX
954 955			S 8,829		20 - 16 - 326 - 009 - 0000	EX	EX
956	.1	. 1	\$ 7,951		20 ~ 16 - 326 - 010 - 0000	EX	EX
957		_	\$ 6,749 \$ 8,604		20 - 16 - 326 - 011 - 0000	EX	EX
958	.l.a i		\$ 8,604 \$ 9,409		20 - 16 - 326 - 012 - 0000	EX	ÉΧ
959		_ ′	S 8,172		20 - 16 - 326 - 013 - 0000 20 - 16 - 326 - 014 - 0000	£X	EX
960	20 - 16 - 323 - 008 - 0000	. ' 1	\$ 8,052	1 1	20 - 16 - 326 - 015 - 0000	EX 18,827	EX \$ 42,370
961	1	\$ 3,562	\$ 8,016		20 - 16 - 326 - 016 - 0000 5		\$ 69,421
962	,	\$ 4,730	\$ 10,645		20 - 16 - 326 - 017 - 0000 5		\$ 15,636
963			S 7,474	1039	20 - 16 - 326 - 018 - 0000 5		\$ 14,399
964 965	1	I	\$ 110		20 - 16 - 326 - 019 - 0000 \$	9,924	\$ 22,334
966			\$ 9,004		20 - 16 - 326 - 020 - 0000 5	-,	\$ 20,090
967	•	I	\$ 1,312 \$ 7,485	1042	20 - 16 - 326 - 021 - 0000		\$ 6,752
968		· · ·	\$ 7,485 \$ 2,030		20 - 16 - 326 - 022 - 0000 5		\$ 13,199
969		EX	EX EX		20 - 16 - 326 - 023 - 0000 5	_ ' [\$ 10,611
970	da III IIII l	I	S 6,526		20 - 16 - 326 - 024 - 0000 \$ 20 - 16 - 326 - 025 - 0000 \$	· · · · · ·	\$ 10,609
971	20 - 16 - 323 - 021 - 0000 3		S 6,526		20 - 16 - 326 - 025 - 0000 \$ 20 - 16 - 326 - 026 - 0000 \$		\$ 214,691 \$ 211,401
972	2 20 - 16 - 323 - 022 - 0000 5		S 1,875		20 - 16 - 326 - 027 - 0000 5		\$ 211,401 \$ 644,716
973	1 12 120	1	S 1.798		20 - 16 - 400 - 001 - 0000 3		\$ 48,969
974		I	\$ 1,949		20 - 16 - 400 - 002 - 0000 5		\$ 3,776
975			\$ 7,514		20 - 16 - 400 - 003 - 0000 5		\$ 4,859
910	5 20 - 16 - 323 - 026 - 0000 3	S 3,381	\$ 7,609	1052	20 - 16 - 400 - 004 - 0000 5	326	

_				
		Assessed Value	Equalized Assessed	Assessed Value Equalized Assessed
1052	PIN Number	1999 (AV)	Value 1999 (EAV)	Assessed Value Equalized Assessed PIN Number 1999 (AV) Value 1999 (EAV)
1053 1054		\$ 4,090	\$ 9,205	1129 20 - 16 - 400 - 005 - 0000 S 2,621 S 5.899
1055	1 12 22 2000 {	\$ 3,599 \$ 3,258	\$ 8,100 \$ 7,332	1130 20 - 16 - 400 - 006 - 0000 \$ 4,247 \$ 9,558
1056	ا ممان	\$ 3,897	\$ 7,332 \$ 8,770	1131 20 - 16 - 400 - 007 - 0000 S 2,855 S 6,425 1132 20 - 16 - 400 - 008 - 0000 S 2,556 S 5,752
1057		EX	EX	1133 20 - 16 400 000 0000 0
1058	333 0000	\$ 9,776	\$ 22,001	1134 20 - 16 - 400 - 010 - 0000 \$ 3,633 \$ 8,181
1059 1060	3000	\$ 3,804	\$ 8,561	1135 20 - 16 - 400 - 011 - 0000 \$ 2,779 \$ 6,254
1061	100 1/ 1	S 5,099	EX S 11.475	1136 20 - 16 - 400 - 012 - 0000 S 2,914 S 6,558
1062	ا ت حجہ یہ موار	\$ 499	\$ 11,475 \$ 1,123	1137 20 - 16 - 400 - 013 - 0000 S 2,813 S 6,331 1138 20 - 16 - 400 - 014 - 0000 S 391 S 880
1063		\$ 4,750	\$ 10,690	1139 20 - 16 400 015 0000 0
1064	1 20 11	\$ 666	\$ 1,499	1140 20 - 16 - 400 - 016 - 0000 \$ 2,352 \$ 5,743
1065 1066	1 000	\$ 523	S 1,177	1141 20 - 16 - 400 - 017 - 0000 \$ 3,087 \$ 6.947
1067	20 14 200	\$ 416 \$ 3,518	\$ 936 \$ 7,917	1142 20 - 16 - 400 - 018 - 0000 S 2,915 S 6,560
1068	laa l		\$ 7,852	1143 20 - 16 - 400 - 019 - 0000 \$ 3,167 \$ 7,127 1144 20 - 16 - 400 - 020 - 0000 \$ 391 \$ 880
1069	1	\$ 8,955	, -	1146 20 16 400 031 0000 0
1070	12 22 311 3000		S 9,108	1146 20 - 16 - 400 - 021 - 0000 \$ 2,972 \$ 6,688
1071 1072	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ 5,328	S 11,991	1147 20 - 16 - 400 - 023 - 0000 \$ 284 S 639
1073	20 10 20	\$ 625 \$ 4.323	S 1,407	1148 20 - 16 - 400 - 024 - 0000 \$ 2,334 \$ 5,253
1074	laa l	\$ 4,323 \$ 11,090	\$ 9,729 \$ 24,958	1149 20 - 16 - 400 - 025 - 0000 S 3,119 S 7,019 1150 20 - 16 - 400 - 026 - 0000 S 3,44 S 750
1075	1 20 14 224		\$ 1,762	1151 70 16 400 007
1076	1 11 11 11	S 1,417	\$ 3,189	1157 20 16 400 000 000
1077	1 22 010 0000		\$ 3,038	1153 20 - 16 - 400 - 029 - 0000 \$ 2,447 \$ 5,507 1153 20 - 16 - 400 - 029 - 0000 \$ 2,429 \$ 5,466
1078 1079	70 14 200		\$ 47,641	1154 20 - 16 - 400 - 030 - 0000 \$ 2,019 \$ 4,544
1080	222 020 - 0000		\$ 43,576	1155 20 - 16 - 400 - 031 - 0000 \$ 2,288 \$ 5,149
1081	1 00 14	-,	\$ 3,839 \$ 16,546	1156 20 - 16 - 400 - 032 - 0000 \$ 2,605 \$ 5,863 1157 20 - 16 - 400 - 033 - 0000 \$ 3,012 \$ 6,270
1082	1 00 44 1	_ 1	S 18,533	1150 20 16 400 005
1083	1 22 22	\$ 15,460	\$ 34,793	1158 20 - 16 - 400 - 035 - 0000 \$ 281 \$ 632 1159 20 - 16 - 400 - 036 - 0000 \$ 4,733 \$ 10,652
1084	1 22 3350	_ '	\$ 3,094	1160 20 - 16 - 401 - 003 - 0000 S 396 S 891
1085 1086	20 14 200	- ' 1	\$ 88,523	1161 20 - 16 - 401 - 004 - 0000 S 3,240 S 7,292
1087	1 0000	,	\$ 27,875 \$ 6,929	1162 20 - 16 - 401 - 005 - 0000 \$ 3,081 \$ 6,934
1088	laa	,	\$ 6,929 \$ 891	1163 20 - 16 - 407 - 021 - 0000 \$ 2,216 \$ 4,987 1164 20 - 16 - 407 - 022 - 0000 \$ 3,502 \$ 7,881
1089	1 22 334	- 1	s 13,955	1165 20 16 107 024 0000 0
1090	1	EX	EX	1166 20 - 16 - 407 - 025 - 0000 S 449 S 1,010
1091		EX	EX	1167 20 - 16 - 407 - 027 - 0000 S 4,537 S 10,211
1092	1		\$ 8,910	1168 20 - 16 - 407 - 028 - 0000 S 5,253 S 11,822
1094	1	_ ::::	\$ 1,114 } \$ 7,595	1169 20 - 16 - 407 - 029 - 0000 EX EX EX
1095	[aa	, [\$ 1,037	1171 70 16 407 001 0000 5
1096		S 2,876	\$ 6,472	1171 20 - 16 - 407 - 031 - 0000 \$ 316 \$ 711 1172 20 - 16 - 407 - 032 - 0000 \$ 875 \$ 1,969
1097	l		\$ 6,869	1173 20 - 16 - 407 - 033 - 0000 S 930 S 2,093
1098 1099	20 - 16 - 402 - 005 - 0000	- 1	\$ 891	1174 20 - 16 - 407 - 034 - 6001 EX EX
1100	00 16 100 000	EX 662	EX \$ 1,490	1175 20 - 16 - 407 - 034 - 6002 S 886 S 1,994
1101	20 - 16 - 402 - 008 - 0000	1	S 745	1176 20 - 16 - 408 - 001 - 0000 \$ 3,094 \$ 6,963
1102	20 - 16 - 402 - 009 - 0000		\$ 7,393	1179 20 16 400 000 000 0
1103		3,386	S 7,620	1179 20 16 402 004 0000 1
1104		-,[\$ 6,202	1180 20 - 16 - 408 - 005 - 0000 \$ 3,476 \$ 7,823
1105 1106	1 20 14 10 11	.,	\$ 5,966	1181 20 - 16 - 408 - 006 - 0000 EX EX
1107			\$ 6,812 \$ 6,466	1182 20 - 16 - 408 - 017 - 0000 S 4,582 S 10,312
1108		. 771.7 1	\$ 6,466 \$ 9,799	1183 20 - 16 - 408 - 018 - 0000 S 3,884 S 8,741 1184 20 - 16 - 408 - 019 - 0000 S 422 S 950
1109	20 - 16 - 402 - 016 - 0000 5	_ '	\$ 1,010	1195 20 17 400 000
1110		-,	\$ 4,931	1186 20 - 16 - 408 - 020 - 0000 EX EX EX
1111		_,	\$ 6,218	1187 20 - 16 - 409 - 003 - 0000 \$ 328 \$ 738
1113		EX	EX	1188 20 - 16 - 409 - 004 - 0000 EX
1114		EX EX	EX EX	1189 20 - 16 - 409 - 005 - 0000 EX
1115	20 - 16 - 402 - 022 - 0000 3		\$ 1,485	1190 20 - 16 - 409 - 006 - 0000 EX EX EX 1191 20 - 16 - 409 - 007 - 0000 S 419 S 941
1116	20 - 16 - 402 - 023 - 0000	. 1	\$ 1,098	1191 20 - 16 - 409 - 007 - 0000 S 419 S 943 1192 20 - 16 - 409 - 008 - 0000 S 426 S 959
1117		-,	\$ 11,500	1193 20 - 16 - 409 - 009 - 0000 \$ 2,442 \$ 5,496
1118			S 743	1194 20 - 16 - 409 - 010 - 0000 S 347 S 781
1119			\$ 5,532	1195 20 - 16 - 409 - 011 - 0000 \$ 7,134 \$ 16,055
1121	20 - 16 - 402 - 027 - 0000 9	-,	\$ 5,118	1196 20 - 16 - 409 - 012 - 0000 S 328 S 738
1122			\$ 4,627 \$ 7,265	1197 20 - 16 - 409 - 013 - 0000 S 452 S 1,017 1198 20 - 16 - 409 - 014 - 0000 S 2,281 S 5 133
1123	20 - 16 - 402 - 030 - 0000 5		\$ 5,818	1 1100 20 16 100 016 000 1
1124		I .		1200 20 - 16 - 409 - 015 - 0000 S '4,358 S 9,808 EX
1125		' I	\$ 8,709	1201 20 - 16 - 409 - 018 - 0000 S 342 S 770
1126 1127		- '- 1	\$ 5,057	1202 20 - 16 - 409 - 019 - 0000 S 36 S 81
	20 - 16 - 402 - 034 - 0000 5 20 - 16 - 402 - 035 - 0000 5	-,	, , , , , , , , , , , , , , , , , , ,	1203 20 - 16 - 409 - 020 - 0000 EX EX
	1 00 1 10 1 402 1 033 4 0000 3	5,580	\$ 12,558 }	1204 20 - 16 - 409 - 021 - 0000 5 3,931 \$ 8,847

		ı															
	PIN Number		Assessed Value 1999 (AV)	Equalized Assessed Value 1999 (EAV)					PΠ	N Nı	umba	٠-			ssessed Value		
1205		00	\$ 3,461	\$ 7,789	1281	20	_	16				022	- 0000		1999 (AV) 342	S	ilue 1999 (EA 7
1206		- 1	\$ 3,359	\$ 7,559	1282					409			- 0000	1 -	342	s	7
1207 1208		- 1	\$ 3,412	\$ 7,679	1283							024		1	EX		3
1209		- 1	\$ 475 \$ 6,447	\$ 1,069 \$ 14,509	1284							025			342	s	7
1210	l **	- 1	S 3,270	\$ 14,509 \$ 7,359	1285 1286							026 027			444	\$	9
1211		- 1	EX	EX	1287							028		,	465 3,415	S	1,0
1212	20 - 16 - 403 - 029 - 00	00	EX	EX	1288							020		F	5,413 EX	١,	7,6 1
1213	1	00 :	\$ 3,205	\$ 7,213	1289							030			EX	ĺ	Ĭ
1214			S 335	\$ 754	1290	20	-	16	-	409	- (O3 L	- 0000		EX		
1215	1		S 449	\$ 1,010	1291							032			EX		1
1216 1217		i i	\$ 2,932 \$ 2,708	S 6,598	1292							033			EX		I
1218		- 1	,	\$ 6,094 \$ 6,927	1293 1294							034 035			298	\$	6
1219		1	EX	EX	1295)36		'	EX		
1220		00 :	\$ 3,200	S 7,202	1296							336		5	EX 230	\$	
1221		00 :	\$ 3,481	\$ 7,834	1297							337		-	EX] -	
1222		1	\$ 496	\$ 1,116	1298	20	-	16	•	409	- 0	37	- 6002	s	775	s	1,1
1223		. 1	\$ 496	S 1,116	1299							001		· s	838	\$	1,1
1224 1225		•	\$ 2,199 \$ 2,796	\$ 4,949	1300							002			660	S	1,4
1226		- 1	\$ 2,796 \$ 3,344	\$ 6,292 \$ 7,526	1301							303			317	S	
1227		- 1	S 2,370	\$ 7,326 \$ 5,334	1302							304 314			EX		
1228		- 1	\$ 2,977	\$ 6,700	1304							015		1 -	37,373 15,160	\$ \$	84,
1229	20 - 16 - 407 - 017 - 00	00 :	\$ 3,053	\$ 6,871	1305							016		1.	4,976	s	34, 11,
1230		00 :	\$ 2,586	\$ 5,820	1306							017		1 "	EX		,
1231	20 - 16 - 407 - 019 - 00	- 1	\$ 435	\$ 979	1307	20	-	16	-	415	- 0	100	- 0000	\$	238	s	
1232		- 1	\$ 372	\$ 837	1308							002			272	S	
1234	20 - 16 - 415 - 003 - 00		EX 2,400	EX 5.401	1309							002			EX		
1235	1	- 1	3,426	\$ 5,401 \$ 7,710	1310 1311							003 004		1	EX		
1236		- 1	EX	EX	1312							005		4	EX EX		
1237	29 - 16 - 415 - 007 - 00	00	EX	EX	1313							006		1	EX		
1238		- 1	EX	EX	1314							007			EX		
1239		- 1	\$ 185	\$ 416	1315							308		1	EX		
1240 1241		00 1		\$ 416	1316							009		,	EX		
1242			\$ 185 \$ 198	\$ 416 \$ 446	1317							010			EX		
1243		- 1	EX	EX	1318 1319)11)12			EX EX		
1244	20 - 16 - 415 - 016 - 00	00 :	\$ 2,634	\$ 5,928	1320)13			EX		
1245	20 - 16 - 415 - 017 - 00	00 :	5 2,839	\$ 6,389	1321							014		- 1	EX		
1246		- 1	2 983	\$ 2,212	1322	20	-	16	-	421	- 0	015	- 0000		EX		
1247		- 1	,	\$ 7,256	1323)17			EX		
1248 1249		- 1	EX	EX	1324							018			EX		
1250		- 1	EX \$ 2,656	EX \$ 5,977	1325 1326)19			EX		
1251		- 1	\$ 2,656	·	1327							020 021			EX EX		
1252		ŀ	3,279		1328							022		- 1	EX		
1253		00 :	\$ 368	S 828	1329)23			EX		
1254					1330	20	•	16	-	421	- 0	024	- 0000		£X		
1255			\$ 687		1331								- 0000		EX		
1256 1257		- 1	EX 1.024	EX	1332							026			EX		
1258			\$ 1,936 \$ 660	\$ 4,357 \$ 1,485	1333							027			EX		
1259	· · · · · · · · · · · · · · · · · · ·		S 562		1334 1335)28)29			EX		
1260	 		S 3,813		1336)29)30		- 1	EX EX		
1261	20 - 16 - 415 - 039 - 00	- 1	\$ 170	\$ 383)31			EX		
1262	1		EX	EX								001			EX	ļ	
1263	1		\$ 550	· .	1339	20	-	16	-	422	- 0	002	- 0000		ĖΧ		
1264	i	1	\$ 3,757	l <u>-</u>	1340							013			EX	ĺ	
1265 1266		- 1	\$ 2,753 EX		1341)14			EX		
1267			EX	EX EX	1342 1343)38 139		1	EX	-	24
1268		- 1	EX	EX									- 8002 - 0000		11,021 EX	S	24,
1269	20 - 16 - 415 - 046 - 60	02 :	s 95	S 214									- 0000		EX		
1270	1	01	EX	EX	1346							002			EX		
1271		- 1	\$ 159		1347								- 0000		EX		
1272		- 1	EX	EX	1348								- 0000		8,041		18,
1273 1274		· t	\$ 56	\$ 126									- 0000		2,998	,	6,
1275	1	•	\$ 619 ; \$ 551 ;	i '	1350										1,017		2,
1276			S 482		1351								- 0000		3,612 4,924		8,
1277			EX	EX									- 0000		4,924 4,893	\$	11, 11,
1278			S 826										- 0000		5,075	1	11,
1279			\$ 3,752										- 0000		7,163		16,
1280	20 - 16 - 416 - 016 - 00	00	\$ 3,380	\$ 7,607	1356	20	_	17	_	104	- (209	- 0000	18	4,529		10

I.	Ī										1	Assessed Value	Equ	alized Assessed										A	sessed Value	F.	ualized Assess
						N N					[1999 (AV)		ue 1999 (EAV)					PIN	Nu	mber				1999 (AV)		ilue 1999 (EA
1357	20									000	0 5	142	S	320	1433	20	-	17	- 1	04	- 010	-	0000	S	6,545	s	14,73
1358	20							01:			- 1	EX		EX	1434	20	-	17	- 1	04	- 011	-	0000	S	3,974	\$	8,94
1359								00			- 1	EX		EX	1435	20	-	17	- 1	04	- 012	-	0000	5	2,846	\$	6,40
1360								000			- 1 -		S	1,064	1436						- 013		0000	Ş	4,561	\$	10,26
1361								00:				EX		EX	1437						- 014		0000	S	4,450	\$	10,0
1363								00:			- I	EX		EX	1438						- 015		0000	S	2,374	2	5,34
1364								00.				EX 7,038	\$	EX	1439						- 016		0000	\$	3,499	\$	7,87
1365								00			- 1		\$	15,839	1440						- 017		0000	S	3,516	S	7,91
1366								00:			- 1 '	-,	5	5,941 851	1441 1442						- 018		0000	\$	2,894	S	6,51
1367								004			- 1	EX	,	EX	1443						- 019 - 020		0000	\$	4,431	\$	9,9
1368								00:			- 1		s	972	1444						- 020		0000	5	4,117	\$	9,2
1369								000			- I -		\$	81	1445						- 021		0000	S	4,196	S	9,4
1370								00					s	8,784	1446						- 023		0000	S	625 3,545	\$	1,4
1371	20							00					S	1,222	1447						- 023		0000	\$	3,343	S	7,9
1372	20							00:			- 1 -		5	4,827	1448						- 025		0000	5	4,178		7,1
1373	20	0 -	- 1	6	-	420		003	3 -		- 1	,	s	5,163	1449							-	0000	S	3,255	5	9,4 7,3
1374	20	0 -	- 1	6	-	420		00	4 -	000	0 5		\$	4,134	1450						- 027		0000	s	400	s	9
1375	20	0 -	- 1	6	-	420	-	00:	5 -	000	0 5	2,829	s	6,367	1451						- 028		0000	s	4,408	5	9,9
1376	20	0 -	- 1	6	-	420	-	00	5 -	000	0 5	362	s	815	1452						- 029		0000	s	4,167	s	9,3
1377	20							00			0 9	2,882	S	6,486	1453						- 030		0000	s	5,333	s	12,0
1378								00			0 \$	263	s	592	1454	20	-	17	- 1	04	- 031	-	0000	s	4,186		9,4
1379								033					\$	9,173	1455	20	-	17	- 1	07	- 007	-	0000	5	1,017	S	2,2
1380								033					\$	9,742	1456	20	-	17	- 1	07	- 008	-	0000	s	33,681	5	75,7
1381								034			- 1	· ·	S	11,754	1457						- 009		0000		EX		1
1382	,							00					\$	76,927	1458						- 010		0000	s	5,094	\$	11,4
1383	ļ.							00:			- 1 '	,	5	76,927	1459						- 011		0000	5	4,229	5	9,5
1384								003			_ I ^		S	10,818	1460]						- 012		0000	S	4,302	s	9,6
1385	•							00-			- 1	, .	S	9,191	1461						- 013		0000	S	550	\$	1,2
1386								00:			- 1	,	S	13,138	1462						- 014		0000	S		S	9,0
1388	l							00			- 1		\$	14,261	1463						- 015		0000	S	3,123	S	7,0
1389	1							00			- 1	•	\$	11,412	1464						- 016		0000	S	550	\$	1,2
1390								00			- 1	EX 2,559	s	£X 5,759	1465 1466						- 017		0000	\$	2,615	S	5,8
1391								010			- 1 '	-,	S	5,304	1467						- 020 - 021		0000	S	1,100	5	2,4
1392								01			- 1 '		s	1,238	1468						- 022		0000	Ş	1,100		2,4
1393								01:			- 1		s	8,871	1469						- 022		0000	S	11,838	2	26,6
1394								01:			- 1 '	EX		EX	1470							-	0000	5	17,137 1,100	\$	38,5
1395								01-			0 5		s	8,424	1471						- 025		0000	S	12,497	Š	2,4 28,1
1396	20	0 -	. ;	7	-	105	•	01:	5 -	000	0 5		s	5,082	1472						- 026		0000	Š	10,113	s	22,7
1397	20	0 -	. 1	7	٠	105	-	010	5 -	000	0 9		s	9,862	1473						- 027		0000	s	3,964	s	8,9
1398	20	0 -	. !	7	-	105	-	01	7 -	000	0 5	550	\$	1,238	1474						- 028		0000	Š	1,100		2,4
1399	20	0 -	. :	7	-	105	-	01	8 -	000	0 9	2,942	s	6,621	1475						- 029		0000	s	10,541	s	23,7
1400	20	0 -	. :	7	-	105	•	01	9 -	000	0 5	2,386	s	5,370	1476	20	-	17	- t	07	- 030	~	0000		EX	-	,.
1401								02			0 5	491	s	1,105	1477	20		17	- i	07	- 031	_	0000		EX		1
1402								02			- 1		\$	8,181	1478	20	-	17	- i	07	- 032	•	0000	s	6,227	2	14,0
1403								02	_		ł	•	5	8,541	1479	20	-	17	- 1	07	- 033	-	0000	5	559	\$	1,2
1404	•							02			- 1		\$	5,629	1480	20	-	17	-]	12	- 001	-	0000	s	5,009	S	11,2
1405	ŀ							02			- 1	ĚΧ		EX	1481						- 002		0000	s	4,969	s	11,1
1406										000			\$	4,951	1482	20					- 003		0000	\$	2,219		4,9
1407										000		2,603	S	5,858	1483	20					- 004		0000	S	5,040		11,3
1408 1409	1									000			\$	8,356	1484						- 005		0000	S	3,693	1	8,3
1410								02		000	- 1 -		ı	9,191	1485						- 006		0000	2	3,617		8,1
1411								03			- 1		ŀ	9,115	1486						- 007		0000	\$	4,227		9,5
1412										000		•	ı	10,343 1,238	1487						- 008		0000	S	550		1,2
1413										000			ı	13,877	1489						- 009		0000	S	1,026		2,3
1414										000	- 1		ŀ	10,048	1490						- 010		0000	\$	4,007	ı	9,0
1415										000	- 1			8,932	1491						- 011 - 012		0000	\$	550 2,872		1,7
1416	l									000	- 1			6,869	1492						- 012		0000	\$	3,969		6,4 8,9
1417	•									000	1			9,389	1493						- 014		0000	\$	4,016		8,: 9,(
1418	1									000	- 1			2,289	1494						- 015		0000	s	550	1	1,3
1419	1									000				7,861	1495						- 015		0000	S	4,173		1, <i>a</i> 9,1
1420	2	0		17	-	106	-	00	7 -	000	ю з			23,358	1496						- 017			Ş	6,007		13,5
1421	2	0		17	-	106	-	00	8 -	000	0 9			9,157	1497						- 018			S	550	1	1,3
1422	2	0		17	-	106		00	9 -	000	ю :			39,654	1498						- 019			s	4,343		9,
1423										00				9,603	1499						- 020			s	4,259		9,:
1424	2	.0		17	-	106	-	01	i -	00	ю :			7,742							- 024			s	5,715		12,
1425										00				1,238	1501						- 025			s	4,726		10,0
1426										00		2,740	S	6,166	1502						- 026		0000	S	, 550	1	1,2
1427										00				8,644	1503						- 027			s	4,024		9,0
1428										00		4,028	S	9,065	1504						- 028		0000		EX	1	-,-
1429										00				6,038	1505						- 029		0000	s	550	s	1,2
1430										00		•		5,624	1506	20	-	17	- 1	112	- 030	-		\$	2,759		6,
1431				17	-	106		01	8 -	00	10 5	4,124	1 5	9,281	1507			17	_ 1	117	- 031		0000	\$	3,040	1 _	6,

	PIN Number	Assessed Value 1999 (AV)	Equalized Assessed Value 1999 (EAV)						PI	N N	um	ber				isessed Value 1999 (AV)	1	qualized Assessed
1509	20 - 17 - 106 - 020 - 0000	\$ 2,917	S 6,565	1585	5 2	0.	- :	17				033		0000	5	4,257	S	alue 1999 (EAV)
1510	02. 0009	\$ 550	\$ 1,238	1586								034			5	3,628	\$	9,580 8,165
1511	111 122 1000	S 4,350	\$ 9,790	1587								035				EX	"	EX
1512		\$ 550	\$ 1,238	1588	3 2	0.	- :	17	-	112		036	-	0000	s	638	s	1,436
1513		S 2,788	S 6,274	1589) 2	0	- :	17	-	112	-	037		0000	5	4,308	s	9,695
1514		S 2,749	\$ 6,187	1590) 2	0	- !	7	-	112	-	038	-	0000	s	4,256	\$	9,578
1515	. 1-+ 0=0 0000	EX	EX	1591		0	- 1	17	-	112	-	039	-	0000	S	4,279	s	9,630
1516 1517		\$ 550	5 1,238	1592	1							040		0000	5	3,470	\$	7,809
1518		\$ 550	S 1,238	1593								041			\$	550	\$	1,238
1519		\$ 550 \$ 2,654	\$ 1,238	1594								042		0000	S	550	\$	1,238
1520		\$ 2,654 \$ 493	\$ 5,973 \$ 1.109	1595								043		0000	\$	3,364	\$	7,571
1521	20 - 17 - 107 - 003 - 0000	\$ 2,929	\$ 1,109 \$ 6,592	1596								044		0000	\$	4,111	2	9,252
1522	20 - 17 - 107 - 004 - 0000	\$ 2,034	\$ 4,578	1597 1598								045 046			2	4,137	\$	9,310
1523	20 - 17 - 107 - 005 - 0000	\$ 5,491	\$ 12,357	1599								001		0000	٦,	EX	١.	EX
1524		\$ 7,176	\$ 16,150	1600	. 1							002		0000	2	4,488	S	10,100
1525		\$ 3,942	\$ 8,871	1601	_							028		0000	5	3,818	S	8,592
1526	20 - 17 - 113 - 004 - 0000	S 550	S 1,238	1602								029		0000	"	550 EX	\$	1,238
1527	20 - 17 - 113 - 005 - 0000	\$ 550	\$ 1,238	1603								030		0000		EX		EX
1528	20 - 17 - 113 - 006 - 0000	\$ 3,108	\$ 6,995	1604								031		0000	5	2,689	s	EX
1529	20 - 17 - 113 - 007 - 0000	\$ 550	\$ 1,238	1605	1							032		0000	S	550	\$	6,052 1,238
1530	20 - 17 - 113 - 008 - 0000	S 3,449	S 7,762	1606								033		0000	s	550	s	1,238
1531	20 - 17 - 113 - 009 - 0000	\$ 3,611	\$ 8,127	1607								034		0000	\$	3,335	s	7,505
1532	20 - 17 - 113 - 010 - 0000	S 3,776	\$ 8,498	1608	1 2	0 -	- 1	7	-	114	-	035	-	0000	S	2,306	s	5,190
1533	20 - 17 - 113 - 011 - 0000	1	S 1,238	1609) 2·	0	- 1	7	-	114	-	036	-	0000	s	3,101	s	6,979
1534	20 - 17 - 113 - 012 - 0000	S 550	s 1,238	1610	2	0	- 1	7	-	114	-	037	-	0000	S	550	\$	1,238
1535	20 - 17 - 113 - 013 - 0000	\$ 3,514	\$ 7,908	1611	1	0	- 1	7	-	114	-	038	-	0000	S	2,846	5	6,405
1536 1537	20 - 17 - 113 - 014 - 0000		S 7,654	1612								039		0000	S	\$50	8	1,238
1538	20 - 17 - 113 - 015 - 0000 20 - 17 - 113 - 016 - 0000		\$ 6,905	1613	l l							040		0000	\$	2,175	s	4,895
1539	20 - 17 - 113 - 016 - 0000 20 - 17 - 113 - 017 - 0000		\$ 6,677	1614	ł							041		0000	\$	550	5	1,238
1540	.		\$ 5,971 \$ 5,250	1615	1							042		0000	\$	2,663	S	5,993
1541	20 - 17 - 113 - 019 - 0000	\$ 2,337 \$ 3,404	\$ 5,259 \$ 7,661	1616										0000	5	3,634	S	8,178
1542	20 - 17 - 113 - 020 - 0000		\$ 7,661 \$ 6,058	1617 1618	. 1							044		0000	S	3,687	\$	8,298
1543	20 - 17 - 113 - 021 - 0000		\$ 1,238	1619								045 046		0000	\$	550	S	1,238
1544	20 - 17 - 113 - 022 - 0000		\$ 6,454	1620								047		0000	S	2,825	\$	6,358
1545	20 - 17 - 113 - 023 - 0000		\$ 15,999	1621								048		0000	S	3,007 4,076	\$	6,767
1546	20 - 17 - 113 - 024 - 0000	i _	\$ 2,410	1622	1							001		0000	S	2,974	S	9,173 6,693
1547	20 - 17 - 113 - 025 - 0000	\$ 2,818	\$ 6,342	1623								002		0000	s	3,400	S	7,652
1548	20 - 17 - 113 - 026 - 0000	\$ 2,790	\$ 6,279	1624								003		0000	S	3,506	s	7,890
1549	20 - 17 - 113 - 027 - 0000	\$ 3,523	\$ 7,929	1625								004		0000	s	4,056	5	9,128
1550	20 - 17 - 113 - 028 - 9000	\$ 3,714	\$ 8,358	1626								005		0000	\$	4,056	s	9,128
1551	20 - 17 - 113 - 029 - 0000	\$ 2,444	\$ 5,500	1627	' 2·	0 -	- 1	7	-	115	-	006	-	0000	\$	4,223	s	9,504
1552	20 - 17 - 113 - 030 - 0000	1	\$ 1,238	1628	2	0 .	- 1	7	-	115	-	007	-	0000	\$	2,741	s	6,169
1553	20 - 17 - 113 - 031 - 0000	i i	\$ 1,238	1629	2	0	- 1	7	-	115	-	800	-	0000	S	550	s	1,238
1554	20 - 17 - 113 - 032 - 0000	' 1	\$ 9,211	1630								009		0000	\$	3,686	S	8,295
1555 1556	20 - 17 - 113 - 033 - 0000		\$ 8,847	1631								010		0000	S	3,972	\$	8,939
1	20 - 17 - 113 - 034 - 0000	· ' !	\$ 6,828	1632								011		0000	S	2,720	\$	6,121
1557 1558	20 - 17 - 113 - 035 - 0000 20 - 17 - 113 - 036 - 0000		\$ 8,613	1633								012		0000	\$	550	s	1,238
1559		\$ 4,051 \$ 4,623	· •	1634								013		0000	\$	3,679	s	8,280
1560		1,025		1635										0000	S		\$	9,232
1561		\$ 4,424 \$ 6,685		1636										0000	5	2,389	\$	5,376
1562		S 614		1637 1638								016		0000	S ا	2,614		5,883
1563		\$ 3,178		1639								017 018		0000	5	4,155		9,351
1564		\$ 2,605		1640								019		0000	S	2,735		6,155
1565		\$ 4,184	' '	1641								020		0000	\$	2,389		5,376
1566	20 - 17 - 113 - 044 - 0000	\$ 3,843		1642								020		0000	\$ \$	3,949	\$	8,837
1567	20 - 17 - 113 - 045 - 0000	\$ 7,438		1643								022		0000	S	658 4,088	S	1,481 9,200
1568	20 - 17 - 114 - 001 - 0000	EX	EX	1644								023			Š	3,323		7,478
1569	20 - 17 - 114 - 002 - 0000	\$ 4,891	\$ 11,007	1645								024			s	4,972	1	11,189
1570	20 - 17 ~ 114 - 003 - 0000	\$ 7,597		1646								025			s	913	1	2,055
1571	20 - 17 - 114 - 004 - 0000	\$ 550	\$ 1,238	1647								026		0000	s	9,034	ì	20,331
1572	20 - 17 - 114 - 005 - 0000	\$ 3,819	\$ 8,595	1648	2	0 -	- 1	7	-	115	-	027	-	0000	\$	9.077	,	20,428
1573	20 - 17 - 114 - 096 - 0000	\$ 2,801	\$ 6,304	1649								028			s	9,167	i .	20,630
1574		\$ 2,008	\$ 4,519	1650											\$	1,944		4,375
1575		\$ 550	\$ 1,238	1651								030			s	4,308	s	9,695
1576			\$ 4,902	1652											5	- 8,185	s	18,420
1577		\$ 2,298		1653	2	0 -	- 1	7	-	115	-	032	•	0000	£	962	5	2,16
1578		S 4,095		1654										0000	\$.10,628	s	23,91
1579	20 - 17 - 114 - 012 - 0000	S 4,050		1655											S	5,185	\$	11,669
1580		S 3,920		1656											S	2,242	2	5,046
1581	20 - 17 - 114 - 014 - 0000	\$ 2,933		1657											s	962	5	2,165
1582	20 - 17 - 114 - 015 - 0000	\$ 3,797	• 1	1658	2	0	- 1	7	-	115	-	037	-	0000	Ş	2,186	S	4,920
1583	20 - 17 - 114 - 016 - 0000	S 3,736	S 8,408	1659	d ~			-				40.0		0000	s	962		2,165

	PIN Nur	nber	Assessed Valu								
1661	20 - 17 - 114	- 018 - 0000	1999 (AV) S 550	Value 1999 (EAV)		Ĺ	PIN N	umber] /	Assessed Value	1
1662	20 - 17 - 114 .	- 019 - 0000	\$ 3,184	1,200	1737	20 .	- 17 - 115	- 040 - 00	00 3	1999 (AV)	Value 1999 (EAV
1663	20 - 17 - 114 .	020 - 0000	\$ 550	7,100	1738	3 20 -	 17 - 115 	- 041 - or	1 -		\$ 41,69
1664	20 - 17 - 114 .	021 - 0000	\$ 2,696	1,430	1739	7 20 -	- 17 - 115	- 042 - no		•,000	\$ 11,37
1665	20 - 17 - 114 .	022 - 0000	S 4,132	1. 0,001	1740	ע 20 -	- 17 - 115	- 043 - nn		2,170	\$ 4,94 \$ 7.50
	20 - 17 - 114 -	023 - 0000	\$ 5,328	7,200	1741	ij 20 -	- 17 - 115	- 044 - 00		-,,	,,57
1668	20 - 17 - 114 - 20 - 17 - 114 -		s 521	s 1,173	1742	20 -	- 17 - 115	- 046 - 00	00	EX	2,10
1669	20 - 17 - 114 -		\$ 521		1743 1744	20 -	- 17 - 115	- 047 - 00	00	EX	EX EX
1670	20 - 17 - 114 -	026 - 0000	S 550		1745	20 -	- 17 - 115	- 048 - 00	00 [s	962	\$ 2,16
1671	20 - 17 - 120 -		EX	EX	1746	20 .	17 - 120	- 001 - 00	1 -	5,452	\$ 12,270
1672	20 - 17 - 120 -		\$ 4,673	S 10,517	1747		· 17 - 120 · 17 - 121		1 -	550	\$ 1,238
1673	20 - 17 - 120 -	004 - 0000	\$ 4,710	\$ 10,600	1748	20 -	17 - 121	- 026 - 00	-	3,826	\$ 8,610
1674	20 - 17 - 120 -	006 - 0000	\$ 4,943 \$ 4,234	\$ 11,124	1749	20 -	17 - 121	- 027 - 000	_ 1 -		\$ 9,144
1675	20 - 17 - 120 -	007 - 0000	.,	\$ 9,529	1750	20 -	17 - 121		. -	_	\$ 10,672
1676]	20 - 17 - 120 -	008 - 0000	2,3,0	\$ 8,952	1751	20 -	17 - 121	- 029 - 000 - 030 - 000	_ 1 -	I .	S 5,302
1677	20 - 17 - 120 -	009 - 0000	\$ 5,193 \$ 4,144	\$ 11,687	1752	20 -	17 - 121	- 031 - 000	1 -		S 9,358
1678	20 - 17 - 120 -	010 - 0000	\$ 3,979	2,320	1753	20 -	17 - 121	- 032 - non	1 *		\$ 10,503
1679	20 - 17 - 120 -	011 - 0000	\$ 3,246	0,,,,,	1754	20 -	17 - 121	- 033 - non	- 1	1	5 8,943
1680	20 - 17 - 120 -	012 - 0000	\$ 3,152	\$ 7,305 \$ 7,094	1755	20 -	17 - 121	- 034 - 000	1 -	1	\$ 8,961 \$ 8.561
1681	20 - 17 - 120 -	013 - 0000	\$ 3,492	\$ 7,859	1756	20 -	17 - 121	- 035 - 000			- 0,501
1683	20 - 17 - 120 -	014 - 0000	\$ 2,851	\$ 6,416	1757	20 -	17 - 121	- 036 - 000	o s	2,842	_
1684 2	20 - 17 - 120 -		\$ 2,769	s 6,232	1758	20 -	17 - 121	- 037 - 000	3	4,264	0,570
1685 2	20 - 17 - 120 - 20 - 17 - 120 -	016 - 0000	\$ 4,197	\$ 9,445	1759 1760	20 -	17 - 121	- 038 - 000	5	3,526	2,550
1686	20 - 17 - 120 -	010		\$ 1,238	1761	20 -	17 - 121 -	- 039 - 000	-	2,942	-,,,
1687 2	0 - 17 - 120 -	ا میم		\$ 6,918	1762	20 -	17 - I2I - 17 - I2I -	- 040 - 000	1 -	4,184	
1688 2	0 - 17 - 120 -	000 1		\$ 1,238	1763	20 -	17 - 121		_	550 5	
1689 2	0 - 17 - 120 -	020 - 0000 (: 021 - 0000 (:	. !	\$ 1,238		20 -	17 - 121	042 - 000		2,387 5	5,372
1690 2	0 - 17 - 120 - 1	022 - 0000	2,014	5 6,783	1765	20 -	17 - 121 -	043 - 0000	1 -	4,197 S	-,
1691 2	0 - 17 - 120 - 1	D23 - 0000	. 5,5,0	\$ 7,985	1766	20 -	17 - 121 -	· 044 - 0000 · 045 - 0000		550 \$	1,=20
1692 2	0 - 17 - 120 - (024 - 0000	,,,,,	,	1767	20 -	17 - 121 -	046 + none		550 5	1,250
1693 20	0 - 17 - 120 - (025 - 0000 S		\$ 9,198 \$ 6,891	1768	20 -	17 - 121 -	047 - 0000	1 -	550 \$.,
1694 20	0 - 17 - 120 - ()26 → nono l s	2,002		1769	20 -	17 - 121 -	048 - 0000		521 S 4,043 S	2,112
1695 20	0 - 17 - 120 - (027 - 0000 s		_ ',=00	1770	20 -	17 - 121 -	049 - 0000	_	4,043 S	2,077
1696 20 1697 20	0 - 17 - 120 - ()28 - 0000 s		\$ 1,238 \$ 5,973	1771	20 -	17 - 122 -	001 - 0000	S	8,928 S	-,0//
1698 20) - 17 - 120 - 6)29 - 0000 s		0,7,5	1772	20 -	17 - 122 -	002 - 0000	s	4,003 S	-0,071
1699 20) - 17 - 120 - 0	_ [-		1,000	1773	20 -	17 - 122 -	003 - 0000	s	550 S	9,009 1,238
1700 20	0 - 17 - 120 - 0 0 - 17 - 120 - 0	31 - 0000 S	3,030		1774	20 - 1	17 - 122 -	004 - 0000	s	550 5	1,238
1701 20) - 17 - 120 - 0) - 17 - 120 - 0	20	550 5		1776	20 -	17 - 122 -	005 - 0000	S	3,948 5	8,885
1702 20	17 - 120 - 0	33 - 0000 \$	3,492		1777	20 • ; 20 • ;	17 - 122 -	006 - 0000	5	3,732 \$	8,399
1703 20	- 17 - 120 - 0	~ - I	2,998	6,747	1778	20 - 1	17 - 122 - 17 - 122 -	007 - 0000	S	2,255 S	5,075
1704 20	- 17 - 120 - 0	35 - 0000 S 36 - 0000 S	400 (5	,,,,	1779	20 - 1	17 - 122 -	008 - 0000	S	2,764 \$	6,220
1705 20	- 17 - 120 - 0	37 - 0000 6	550 5	-,==0 0 }	1780	 20 - I	17 - 122 -	009 - 0000	S	3,193 \$	7,186
1706] 20	- 17 - 120 - 01	38 - nono le	550 5	1,250	1781 2	20 - 1	17 - 122 -	010 - 0000	5	550 S	1,238
1707 20	- 17 - 120 - 0°	39 - 0000 c	3,002 5	9,750	1782 2	20 - 1	17 - 122 -	012 - 0000	\$ \$	2,722 \$	6,126
1708 20	- 17 - 120 - 04	2 nonn - 0	4,665 S 3,644 S	,,,,,	1783 2	20 - 1	17 - 122 -	013 - 0000	s	3,689 \$	8,302
709 20	- 17 - 120 - 04	11 - 0000 c	3,124 S	٠,٠٠٠	1784 2	20 - 1	17 - 122 -	014 - 0000	s	550 \$	1,238
710 20	- 17 - 120 - 04	2 - 0000 5	3,008 \$	7,051	1785 2	20 - 1	17 - 122 -	015 - 0000	<u>-</u>	2,722 S 3,281 S	6,126
711 20	- 17 - 120 - 04	3 - 0000 5	2,974 S	6,770	1/86 2	20 - J	7 - 122 -	016 - 0000	S	3,281 \$ 550 \$	7,384
/12 ZU	- 17 - 120 - 04	4 - 0000 fc	550 \$	-,0-5]	1787 2	0 - 1	7 - 122 -	017 - 0000	S	550 \$	1,238
714 20	- 17 - 120 - 04	5 - 0000 \$	2,951 S	.,250	1/88 2	0 - 1	7 - 122 -	018 - 0000		EX	1,238 EX
715 20	- 17 - 120 - 04 - 17 - 120 - 04	6 - 0000 s	550 S	1,238	1789 2 1790 2	0 - I	7 - 122 -	019 - 0000	s	550 \$	1,238
716 20	- 17 - 120 - 04	7 - 0000 S	3,292 5	7,409	1791 2	0 - 1 0 - 0	7 - 122 -	020 - 0000	\$	2,573 \$	5,791
717 20	- 17 - 121 - 00	8 - 0000 5	520 S	1,170	1792 2	0 - 1	7 - 122 -	021 - 0000	S	2,519 \$	5,669
718 20	- 17 - 121 - 00	2 - 0000 \$	520 S	1,170	1793 2	0 - 1	7 - 122 - 7 - 122 -	022 - 0000	\$	4,614 5	10,384
719 20	- 17 - 121 - 00	3 - 0000 le	4,092 \$	9,209	1794 20	0 - 11	7 - 122 -	0000 - c24	\$	621 \$	1,398
/20 20 I	- 17 - 121 - 004	4 - nono le	550 S	1,238	1795 20	0 - 11	7 - 122 - 1	026 - 0000 027 - 0000	2	3,386 S	7,620
/21 ₁ 20	- 17 - 121 - 009	5 ~ 0000 lc	4,959 \$	11,160	1796 20	0 - 17	7 - 122 - 1	028 - 0000	5	3,443 S	7,748
722 20	- 17 - 121 - 006		4,136 S	9,308	1797 20	0 - 17	7 - 122 - (029 - 0000	\$ \$	550 S	1,238
23 20	- 17 - 121 - 607	7 - 0000 ls	4,114 S 4,036 S	9,259	1/98 20	0 - 17	7 - 122 - (030 - anna l	s \$	550 \$	1,238
24 20	- 17 - 121 - 008	s noon le	4,036 S	9,083	1799 20	0 - 17	7 - 122 - (031 - nonn	5 \$	550 5	1,238
25 20	- 17 - 121 - 009) - 0000 kg	3,655 S	9,151	1800 20) - [7	7 - 122 - (032 - nono i	-	550 S EX	1,238
26 20	- 17 - 121 - 010	1 • 0000 c	2,951 S	8,226 6,641	1901 50) - 17	7 - 122 - (033 - 0000 J	s	4,114 \$	EX
27 20	~ 17 - 121 - nii	- nonn fe	2,642 \$	5,946	1802 20) - 17	7 - 122 - (034 - 0000 l	s	4,310 \$	9,259 9,700
28 20 29 20	- 17 - 121 - 012	- 0000 5	550 S	1,238	1803 20	- 17	7 - 122 - 0	35 - DOOO	S	4,164 S	9,700
30 20	- 17 - 121 - 013	- 0000 \$	550 S	1,238	1804 20) - 17	7 - 122 - 0	36 - nana l	\$	2,392 \$	5,383
31 20	- 17 - 121 - 014	- 0000 \$	2,511 S	5,651	1805 20	- 17	- 132 - 0	37 - 0000	\$	2,694 \$	6,063
32 20	- 17 - 121 - 015 - 17 - 121 - 016	- 0000 \$	3,140 S	7,067	1806 20	- 17	- 122 - 0	38 - 0000	5	4,460 S	10,037
33 20	- 17 - 121 - 016 - 17 - 121 - 017	2 0000 -	4,119 S	9,270	1807 20 1808 20	• 17	- 122 - 0	39 - 0000	S	4,099 \$	9,225
34 20	- 17 - 121 - 017 - 17 - 121 - 018	- 0000 s	2,950 \$	6,639	1809 20	- 17	- 122 - 0	40 - 0000	2	4,082 \$	9,187
5 20	- 17 - 121 - 018	- 0000 \$	4,334 S	9,754	18101 20	- 17	- 122 - 0	41 - 0000	\$	664 S	1,494
	17 - 121 - 020	- 0000 \$	1,996 \$	4,492	1811 20	- (/	- 122 - 0 - 122 - 0	42 - 0000 43 - 0000	S	4,122 \$	9,277
			2,772 S	6,238	+0			43 - 0000		550 \$	

										•		A	ssessed Value	Eq	ualized Assessed							-					•	Δ.	sessed Volum		Equalized Assessed
	+					IN I			_			L	1999 (AV)	Va	lue 1999 (EAV)							P	IN N	មពា	ber				sesseu vaine 1999 (AV)		Value 1999 (EAV)
1813 1814	- 1					12			022			S	2,702	S	6,081	Ī		1889					122				0000	Š	550	s	
1815	. }					12 12						\$	2,984 EX	S	6,715 EX		1	1890					122				0000	\$	4,269	s	
1816						12						5	4,197	s	9,445			1891 1892					122				0000	S	4,151	\$	
1817						12						5	521	s	1,173			1893					129				0000		EX EX	ı	EX
1818						12						s	2,431	S	5,471			1894					129				0000	s	4,345	s	EX 9,778
1819 1820						12						5	550	S	1,238			1895					129				0000	\$	4,345	5	-,
1821						12						S	550 550	2 2	1,238 1,238			1896					129				0000		EX		EX
1822	4					12						s	2,181	5	4,908	İ		1897 1898					129 129				0000	2	421,326		,
1823		20	•	17	-	12	3	•	007	•	0000	s	550	\$	1,238	ĺ	i i	1899					130				0000	S	8,224 EX	S	,
1824	1					12						\$	550	s	1,238			1900					130				0000		EX	l	EX EX
1825 1826						12						S	1,986	\$	4,469			1901					130				0000		EX	l	EX
1827						12						5	2,181 4,150	S	4,908 9,340			1902 1903					130				0000	S	731	5	
1828						12						\$	3,822	s	8,60i	1		1903					130 130				0000	\$	731	S	-,
1829						12						s	2,525	s	5,683			1905					130				0000	5	3,399 702	\$ \$.,
1830						12.						\$	2,626	s	5,910			1906					130				0000	\$	731	s	
1831	1					12:						S	2,597	S	5,845			1907					130				0000	s	731	\$	1,645
1833	1					12						\$	550 2,622	S	1,238 5,901			1908 1909					130				0000	S	1,463	\$	
1834						12						5	2,724	5	6,130		1	1910					130				0000	\$ \$	1,433	5	,
1835						12						\$	2,089	\$	4,701		1	1911					130				0000	5	8,647 8,647	\$ \$,
1836						12						S	4,069	S	9,157			1912	20	-	17	-	130	-	030	_	0000	S	8,955	s	
1837 1838						123					0000	5	2,846 521	\$ \$	6,405	l		1913					130				0000	s	15,181	\$	34,165
1839											0000	•	EX	١,	!,173 EX			1914 1915					130 130				0000	5	2,271	S	,
1840	l	20	•	17	-	123	3	- (026		0000		EX		EX			1916					130				0000	S	5,036 82 5	\$ \$	11,334 1,857
1841											0000		EX		EX			1917					130				0000	\$	37,525	s	
1842 1843						12:					0000	S	962	S	2,165			1918					130				0000		EX	-	EX
1844						12.						S	2,578 2,759	2	5,802		i	1919					130				0000		EX		EX
1845	1					12:						5	962	s	6,209 2,165	ĺ	1	1920 1921					130 130				0000		EX	1	EX
1846						12:						5	962	S	2,165		1	1922					131				0000		EX EX		EX EX
1847	1					12:						s	962	s	2,165		1	1923					131				0000		EX		EX
1848 1849						12:					0000	5	4,043	S	9,099		ł	1924					131				0000		ΕX		EX
1850						12:						2	3,209 2,124	S	7,222		1	1925					131				0000	S	9,112	S	20,507
1851						123						s	962	S	4,780 2,165		1	1926 1927					131 131				0000	S	2,775	S	6,245
1852	1	20	-	17	-	123	3	- (038			\$	962	\$	2,165			1928					131				0000	S S	2,249 73 I	\$ \$	5,061 1,645
1853	1					123						S	3,850	s	8,664			1929					131				0000	\$	1.463	5	3,292
1854 1855	1					123						\$	962	\$	2,165			1930	20	-	17	-	131	-	022	-	0000	S	263	\$	592
1856	1										0000	S	3,866 962	2	8,700			1931					131				0000	\$	3,798	s	8,547
1857						123			_			S	962	2	2,165 2,165			1932 1933					131 131				0000		EX		EX
1858											0000	\$	890	S	2,003			1934					131				0000		EX EX		EX
1859											0000	\$	913	s	2,055	Ì		1935					131				0000		EX		EX
1860	1										0000	\$	4,528	\$	10,190			1936					200				0000	5	1,702	s	3,830
1861 1862						128					0000	S	490 550	2	1,103			1937					200				0000	S	7,799	S	17,552
1863											0000		EX]]	1,238 EX			1938 1939					200 200				0000	\$ \$			
1864											0000	s	729	s	1,641			1940					200				0000	\$	5,809 12,226	\$ \$	13,073
1865											0000	\$	2,187	\$	4,922			1941					200				0000	S			27,515 5,511
1866 1867											0000	S		S	3,214		1	1942	20	-	17	-	200	-	007	•	0000	\$	6,168		13,881
1868											0000	S	3,667 1,666	S	8,253 3,749		1	1943					200				0000	S	9,016	1	20,291
1869	ı										0000	S	731	\$	1,645		ŧ .	1944					200 200				0000	\$		1	2,476
1870	1	20	-	17	-	128	3 .	- (110	-	0000	S	731	\$	1,645								200				0000	S.	959 - 8 45 -		2,158 1,902
1871											0000	S	1,463	S	3,292		1	1947	20	٠	17	-	200	-	012	-	0000	5	1,100	3	2,476
1872 1873											0000	\$	731	5	1,645		1	1948					200				0000	s	1,100	s	2,476
1874											0000	\$	731 731	\$	1,645 1,645		L	1949					200				0000	S	2,359		5,309
1875											0000	S	731	2	1,645 1,645		1	1950 1951					200 200				0000	\$	2,310		5,199
1876											0000	\$	731	Š	1,645			1952					200				0000	S	2,479 EX	S	5,579 EX
1877											0000	S	18,121	2	40,781			1953					200				0000	s	1,100	5	2,476
1878 1879											0000	\$	13,170	S	29,639		ŧ	1954					200				0000	\$	5,396		
1880	t										0000	\$	4,337 3,146	\$	9,760 7,080		í	1955					200				0000		EX		EX
1881											0000	S	2,457	S	7,080 5,529		1	1956 1957					200 200				0000	S	5,207		•
1882		20	-	17	-	129		- (003	-	0000	s	2,678	i	6,027		1	1958					200				0000	\$	2,480 , EX	3	5,581 EX
1883											0000	5	825	S	1,857		ŧ	1959					200				0000	5	2,017	5	4,539
1884											0000	\$	2,651	\$	5,966		i	1960	20	-	17	-	200	•	025	-	0000	\$	632		1,422
1885											0000	S		S	6,819			1961					200				0000	\$			1,035
1887											0000	\$	15,092 3,168	S	33,965 7,130			1962 1963					200				0000	S	2,599		5,849
											0000		2,586		5,820												0000	\$	4,374 6,308		•
,												•	•	•	•	•	•	1			• •				347	•	VUUU		0,508	13	14,196

Ì	Ì												Ass	sessed Value	E	qualized Assessed		l											Ass	essed Value	E	qualiz	zed Assessed
					P	IN	Nu	on E	er			ļ		999 (AV)		alue 1999 (EAV)		L					IN N						1	999 (AV)	_	alue	1999 (EAV)
1965	2	0	-	7	•	20	Ю	-	03	0 -	- (0000	S	2,452	2	5,518	2041	ı								06 -		0000	\$	1,216	S		2,737
1966										1 -		0000	\$	3,897	2	8,770	2042	ı								07 -		0000	2	24,857	S		55,941
1967										2 -		0000	\$	19,989		44,985	2043											0000	S S	632 4,150	\$		1,422 9,340
1968												0000	S	7,970	1	17,936	2044 2045						200			09 - 10 -		0000	\$	4,150			9,448
1969	1											0000	S	1,203	\$	2,707	2045									11 -		0000	S	3,973	5		8,941
1970										13 -		0000	2	6,303 4,796		14,185 10,793	2047	1					20					0000	5	2,602	1		5,856
1971												0000	\$ \$	8,436	4	18,985	2048									13 .		0000	S	3,884			8,741
1972)5 \		0000	S	8,241		18,546	2049									14		0000	\$	3,859			8,685
1973 1974												0000	S	1,256		2,827	2050	ŧ.								15		0000	S	632			1,422
1975										8		0000	.5	EX		EX	2051		20	-	17	-	20	3 -	- 0	16	- (0000	\$	4,144			9,326
1976)9		0000	s	4,012		9,029	2052	. 3	20	_	17		20	3 -	- 0	17	- (0000	\$	460	s		1,035
1977	1									10		0000	\$	4,092		9,209	2053	:	20	-	17	-	20	3 -	. 0	18	- (0000	S	632	. 5		1,422
1978										11		0000	S	80	1	180	2054	1	20	*	17	-	20	13 -	- 0	119	- 1	0000	\$	632			1,422
1979										12		0000	S	4,294	S	9,664	2055									20		0000	\$	4,475	S		10,07
1980		20	_	17	-	2	01		0	13	-	0000	\$	2,022	5	4,551	2056	1								21		0000	S	3,586			8,076
1981										14		0000	\$	2,408	\$	5,419	2057	1 7								22		0000	\$	3,141)		7,069
1982	2	20	-	17		2	01	•	0	15	-	0000	\$	4,508	S	10,145	2058									23		0000	5	3,067			6,90
1983	3	20	-	17		2	10	-	0	16	-	0000	S	632	7	1,422	2055									24		0000	\$	632	- 1		1,42
1984	4	20	٠	17		- 2	10		0	17	-	0000	S	3,374	- 1		2060									25		0000	\$	6,833	- 1		15,37
1985										81		0000	\$	4,316	- 1		206)26		0000	S	4,073			9,17
1986	- 1									19		0000	\$	2,533			206	1								127		0000	5	3,180	- 1		7,15 5,36
1987										20		0000	\$	3,27	1		206)28)20		0000	\$	2,60: EX	- 1	,	2,80 E:
1988										21		0000	\$	3,320	- 1		206									029 030		0000	s	8,22		:	18,50
1989										22		0000	S	3,86	•		206	- 1								330 301		0000	, ,	6,22 EX	- 1	•	10,30 E:
1990	- 1									23		0000	S	63:			206									002		0000	ĺ	EX	- 1		E
1991	- 1	_								24		0000	\$ \$	63: 4,94	- 1		206									003		0000		E)	- 1		E
1997										25	-	0000	S	4,15	•		206	٠								004		0000		EZ	- 1		E
1993									0			0000	2	3,13	- 1		207	1	_							005		0000		E	۲		E
1994										27 128	•	0000	*	5,15 EX	- 1	ΕX	207		20		17	7	- 20	04	- (006	-	0000	ļ	E	c		E
1990	ï											0000	s	2,38			207									007		0000		E	κ		E
199										30		0000	5	2,36	- 1	•	207	3	20	-	17	7	- 2	04	- 1	800	-	0000		E:	κĮ		E
199										3!		0000	5	8,00		18,01	207	4	20	-	17	7	- 2	04	- 1	009	-	0000	ļ	E:	ΧÌ		E
199										201		0000	S	5 17	9 3	11,65	207	5	20	-	17	7	- 2	04	- 1	010	-	0000		E.	- 1		Е
200	ı									002		0000		E:	۲	E	207									011		0000		E	- 1		E
200	- 1									003		0000	\$	5,27	8 3	11,87	207	- 1								012		0000	1	E.	- 1		E
200	- 1									004		0000	s	5,94	3 3	13,37	207									013		0000		E			E
200	13	20	-	ı	7		20:	2	- (007	-	0000	S	11,08	9 :	\$ 24,95	207	٠,								014		0000		E	- 1		E
200)4	20	•	ī	7	-	20	2	- (800	-	0000	\$		- 1	5 8,20	208									015		0000	1_	E	- 1		. F
200	05	20	-	i	7	-	20	2	- (209	•	0000	S		- 1	\$ 7,08	208	- 1								001		0000	2	1,01		\$	2,2 11,7
200	06									010		0000	S		- 1	S 1,42	208	- 1								002		0000	5	5,20 4,69		S S	10,5
200	07									011		0000	5		- 1	\$ 1,13	208	- 1								003 004		0000	\$	4,6		5 5	10,4
200										012		0000	į S		- 1	\$ 1,42	201	- 1								005		0000	\$	1,5		\$	3,4
200	+									013		0000				S 1,42	200	- 1								006		0000	1 .	9,7	- 1	Š	21,9
201										014		0000	i		- 1	\$ 6,33 \$ 5,09	200	- 1								007		0000	٦	E	- 1	•	
201	L									015		0000	н.			S 5,09 S 9,92	20	- 1								008		0000			x		
201										016		0000	•		- 1	s 8,19	20	- 1								009		0000	5	3,6	- 1	S	8,1
201												0000			- 1	\$ 7,33	20	- 1										0000		3,1	- 1	S	7,
201										019			ŀ)8		20	. Т			- 1	_				011			١.	9		\$	2,
201												0000				\$ 1,42	20	- 1										0000	- 1			\$	2,
201 201										021					32		1 L .	- 1										0000		9	48	\$	2,
20												0000	•		1	\$ 1,42	1 1		20									0000				\$	7,
	119											0000		\$ 3,7	- 1	\$ 8,3		95										0000			- 1	\$	7,
20												0000		\$ 2,7	- 1	\$ 6,20	1 1	96										0000	ŀ		- 1	\$	1,
)21											0000		\$ 3,0	- 1	\$ 6,8	4 L	- 1										0000			١ ١	S	9,
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	123											0000)	\$ 3,2		\$ 7,2	1 1	99										0000			98		7,
	324	2	0		۱7	-	21	02	•	028	3 -	0000	> { .	\$ 3,6	- 1	s 8,2	1 1	00	ı									0000				S	7,
20	025											0000		\$ 3,7		\$ 8,4		01										0000	- 1		93	S	11,
20	026											000			84		1 1	02										0000			EX MA	s	11
20	027											000	- 1		58			03										0000			44	S	7.
20	028											000	- 1		56		1 1 .	04										000			140 129	S	2
20	029	1 2										- 000	- 1		34			05										000			EX	١	-
	030											- 000			80		I I	106 107	1 -							00					32	s	1
	031											- 000			58		1 1	107 108								00			1		156		. 8
	032											- 000			83			109 109										- 000			001		4
	033											- 000			111 315		, ,	107 110								03					532	S	1
	034									00					515 564	1	1 1 -	111										- 000	- 1		719	S	10
	03											- 000			386		1 1	112								03					632	-	1
	03									01			- 1		968	1	i I -	113										- 000			579	1	5
	03									01			- 1		952													- 000			621		1
	03											- 000			250		1 1	115										- 000			540		5
	03	7										- 000			587		1 1											- 000		s 7	176	s	

2171 20 - 17 - 208 - 022 - 0000							
PRIN							
111 20 17 20 00 00 00 00 00 00 0	ļ	PIN Number			DIN Number		
110 20 77 206 607 6000 5 4,985 5 9,868 1298 20 77 208 609 5000 5 2,198 5 4,985 1 1 1 1 1 1 1 1 1	2117	· · · · · · · · · · · · · · · · · · ·					
1.00 1.00	1		,	l '	2194 20 - 17 - 208 - 039 - 0000	- 1	.,
2012 20 17 206 201 200 5 207 5 5 707 208 208 5 208 208 5 208 208 5 208 2				1	1 4444 44 44 44	I	\$ 1,422
2.12 20 - 17 - 200 0.01 0.000 5 4.31 5 9.000 5 9.000					1 2000	,	_ ,
1312 10 17 200 002 0000 5 4,381 5 9,2676 2199 70 17 200 604 6000 5 2,481 5 5 1,422	2122				\		.,]
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2283								034			S	628	5	1,413		2358						- 009			S	3,240	S	7,2
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2292								042			\$	2,209	S	4,971		2367						- 018			S	3,051	5	6,8
2293					_			043			S	490	S	1,103		2368						- 019			S	2,530	2	5,6
2294								045			S	490 490	S	1,103		2369						- 020			\$	1,047	5	2,3
2295								046			دا	EX	3	1,103 EX		2370	1					- 02			2	3,287	S	7,3
2296								001			s	453	s	1,015		2371 2372						- 023			S	3,366	S	7,5
2297								002			s	2,420	S	5,446		2372						- 023 - 024			S	632	S	1,4
2298								003			\$	2,420	S	5,446		2374						- 024			_	EX	١.	
2299								004			s	2,651	s	5,966		2375						- 026			S	632	S	1,4
2300										0000	s	2,762	s	6,216		2376						- 020			S	3,839	5	8,6
2301										0000	s	2,653	s	5,971		2377	_					- 023			S	3,894	5	8,7
2302								007			s	3,670	5	8,259		2378						- 029			S	809	S	1,8
2303										0000	s	4,356	s	9,803		2379						- 030			S	3,267	2	7,3
2304										0000	s	3,406	s	7,665		2380	1					- 030			\$ \$	3,248	\$	7,3
2305								010			5	2,742	s	6,171		2381						- 03:			S	3,372 5,104	S	7,5
2306								110			S	3,346	S	7,530		2382						- 032			s		\$	11,4
2307	ł							012			\$	653	Š	1,470	l	2383						- 034			s	3,174	S	7,1
2308								013			S	729	s	l 641		2384	r .					- 03:			s	3,900 4,325	\$ \$	8,7
2309								014			S	3,047	S	6,857		2385						- 036			•	EX	١,	9,7 I
2310	20	-	17	-	21	1		015	-	0000	s	796	S	1,791		2386	_					- 03				EX		
2311	20	-	17		21	1	-	016		0000	s	2,477	S	5,574	1	2387	l .					- 00			s	794	s	1,7
2312	20	•	17		2	1	-	017	-	0000	ŝ	2,505	s	5,638		2388						- 003			5	784	s	1,7
2313	20	-	17	-	2	1	-	019	-	0000		EX		EX	ļ	2389						- 00			5	809	5	1,8
2314	20	-	17	-	21	1	•	020	-	0000	s	490	s	1,103	ŀ	2390						- 004			5	809	s	1,8
2315	20	-	17	-	2	1	-	021	-	0000	s	490	S	1,103	l	2391	t					- 00:			s	809	S	1,8
2316	20	-	17	-	2	1	-	022	-	0000	\$	490	\$	1,103		2392	20	_	17	- 2	13	- 008	8 -		S	2,747	s	6,1
2317								023			S	2,188	\$	4,924	1	2393	20					- 009			Š	784	s	1,7
2318								024			\$	620	S	1,395		2394	20					- 010			s	2,742	5	6,1
2319										0000	S	3,289	\$	7,402		2395								0000	s	2,794	s	6,2
2320								026			\$		s	8,064	1	2396	20	-	17	- 2	13	- 013	2 -	0000	s	784	\$	1,7
2321								027			S	3,414	\$	7,683		2397	20	-	17	- 2	13	- 013	3 -	0000	S	2,634	s	5,9
2322										0000	\$	3,284	S	7,391		2398	1					- 014			\$	3,250	s	7,3
2323	1									0000	S	2,979	7	6,704		2399	20	-	17	- 2	13	- 01	5 -	0000	-	EX	1	1
2324										0000	\$	3,303	S	7,433		2400	20	-	17	- 2	13	- 016	5 -	0000	s	683	S	1,5
2325										0000	1	ĖX		EX	1	2401	1							0000	1	EX	1	
2326										0000	L	EX		EX		2402						- 020			\$	2,052	s	4,6
2327										0000	S	3,216	S	7,238	1	2403						- 02			S	1,069	\$	2,4
2328										0000	S	4,800	\$	10,802		2404								0000	5	1,069	\$	2,4
2329										0000	\$	3,206	S	7,215	1	2405						- 02			S		s	2,4
2330										0000	S	860	\$	1,935		2406						- 02			S	1,069		2,4
2331										0000	\$	\$60	\$	1,935		2407						- 02			5	1,069		2,4
2332										0000	_	EX	١.	EX		2408						- 02			S	1,069	1	2,4
2333	,									0000	S		S	1,935	1	2409						- 02			\$	1,069	\$	2,4
2334	1									0000	S	4,068	S	9,155		2410	1							0000	1	EX	1	
2335										0000	2		S	7,728	1	2411	1							0000	1	EX	{	
2336										0000	2		S	8,340		2412	1							0000	1	EX		
2337										0000	S	5,529	8	12,443	1	2413								0000	\$	1,069		2,4
2338										0000	2	3,785	S	8,518	1	2414								0000	S	1,069	S	2,4
2339										0000	5	4,156	2	9,353	1	2415								0000	1	EX		
2340	t									0000	2	860	S	1,935		2416						- 03			\$	1,069	S	2,4
2341	,									0000	S	4,088	\$	9,200	1	2417								0000	S	1,944	\$	4,3
2342	1									0000	S	19,684	5	44,299		2418								0000	s	2,484	\$	5,5
2343										0000	S	3,255		7,325	1	2419								0000	\$	2,138		4,8
	1 20	-	17	-	2	14	-	001	-	0000	2	4,345	12	9,778	Į.	2420	20		17	- 2	15	- 03	8 -	0000		EX	1	

	, nav .	Assessed Value	Equalized Assessed	Assessed Value Equalized A
2421	PIN Number	1999 (AV)	Value 1999 (EAV)	PIN Number 1999 (AV) Value 1999 (
2421 2422		\$ 885 \$ 3,552	\$ 1,992	2497 20 - 17 - 215 - 039 - 0000 S 618 S
2423		\$ 3,552 \$ 885	\$ 7,994 \$ 1,992	2498 20 - 17 - 215 - 040 - 0000 S 618 S
2424		\$ 885	\$ 1,992 \$ 1,992	2499 20 - 17 - 216 - 001 - 0000 EX
2425		\$ 3,365	\$ 7,573	2500 20 - 17 - 216 - 002 - 0000 \$ 5,718 \$ 2501 20 - 17 - 216 - 003 - 0000 \$ 4360 \$
2426		\$ 1,943	S 4,373	7,507
2427	20 - 17 - 214 - 008 - 0000	\$ 3,394	\$ 7,638	3502 20 13 014
2428	20 - 17 - 214 - 009 - 0000	\$ 4,816	\$ 10,838	2504 20 - 17 - 216 - 005 - 0000 S 4,317 S 2504 20 - 17 - 216 - 006 - 0000 S 4,291 S
2429		S 2,975	\$ 6,695	2505 20 - 17 - 216 - 007 - 0000 S 4,236 S
2430		EX	EX	2506 20 - 17 · 216 - 008 - 0000 S 4,135 S
2431		\$ 3,579	\$ 8,055	2507 20 - 17 - 216 - 009 - 0000 \$ 4,506 \$
2432		S 834	\$ 1,877	2508 20 - 17 - 216 - 010 - 0000 5 4,395 \$
2433		\$ 910	\$ 2,048	2509 20 - 17 - 216 - 011 - 0000 S 4,236 S
2434		\$ 986	\$ 2,219	2510 20 - 17 - 216 - 012 - 0000 \$ 4,135 \$
2435 2436		\$ 1,897	\$ 4,269	2511 20 - 17 - 216 - 013 - 0000 \$ 4,034 \$
2437		EX	EX	2512 20 - 17 - 216 - 014 - 0000 S 4,558 S
2438			S 10,422	2513 20 - 17 - 216 - 015 - 0000 \$ 4,332 \$
2439	1		\$ 8,228 \$ 9,855	2514 20 - 17 - 216 - 016 - 0000 S 4,662 S
2440		. 1	\$ 9,855 \$ 7,134	2515 20 · 17 · 216 · 017 · 0000 EX
2441	20 - 17 - 214 - 022 - 0000	1 71117	\$ 10,960	2516 20 - 17 - 216 - 018 - 0000 S 4,194 S 2517 20 - 17 - 216 - 019 - 0000 S 4,382 S
2442	1	, 1	\$ 8,995	7,302
2443	1	\$ 4,012	, I	7510 20 17 236 001
2444	}	· · · · · · · · · · · · · · · · · · ·	\$ 9,448	3,015
2445	L I		\$ 8,104	25.40 20 - 17 - 217 - 001 - 0000 \$ 3,154 \$ 2521 20 - 17 - 217 - 002 - 0000 \$ 2,684 \$
2446	20 - 17 - 214 - 029 - 0000	_ '	\$ 8,491	2522 20 - 17 - 217 - 003 - 0000 S 2,749 S
2447		\$ 834	S 1,877	2523 20 - 17 - 217 - 004 - 0000 S 2,757 S
2448		\$ 3,734	S 8,403	2524 20 - 17 - 217 - 005 - 0000 S 430 S
2449		EX	EX	2525 20 - 17 - 217 - 006 - 0000 S 632 S
2450		•	S 13,586	2526 20 - 17 - 217 - 007 - 0000 \$ 3,946 \$
2451	1		S 13,586	2527 20 - 17 - 217 - 008 - 0000 \$ 3,773 \$
2452 2453		' 1	\$ 13,586	2528 20 - 17 - 217 - 009 - 0000 S 3,846 S
2454	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		\$ 13,586	2529 20 - 17 - 217 - 010 - 0000 S 3,591 S
2455		EX	EX	2530 20 - 17 - 217 - 011 - 0000 S 632 S
2456			\$ 51,899 \$ 6,695	2531 20 - 17 - 217 - 012 - 0000 EX
2457			\$ 6,695 S 7,771	2532 20 - 17 - 217 - 013 - 0000 S 4,081 S
2458			s 7,040	2533 20 - 17 - 217 - 014 - 0000 \$ 632 \$ 2534 20 - 17 - 217 - 020 - 0000 EX
2459		, 1	\$ 1,845	200 200
2460	20 - 17 - 215 - 008 - 0000	_ '	s 8,007	2526 20 17 215
2461	20 - 17 - 215 - 009 - 0000		\$ 1,845	2536 20 - 17 - 217 - 022 - 0000 \$ 3,702 \$ 2537 20 - 17 - 217 - 023 - 0000 \$ 2,261 \$
2462	20 - 17 - 215 - 010 - 0000	S 795	S 1,789	2538 20 - 17 - 217 - 024 - 0000 S 632 S
2463	20 - 17 - 215 - 011 - 0000	\$ 3,278	\$ 7,377	2539 20 - 17 - 217 - 025 - 0000 \$ 3,112 \$
2464	20 - 17 - 215 - 012 - 0000	\$ 3,498	S 7,872	2540 20 - 17 - 217 - 026 - 0000 S 3,200 S
2465			\$ 8,399	2541 20 - 17 - 217 - 027 - 0000 \$ 4,006 \$
2466		- 1	S 8,626	2542 20 - 17 - 217 - 028 - 0000 S 632 S
2467	20 - 17 - 215 - 015 - 0000	-	\$ 7,872	2543 20 - 17 - 217 - 029 - 0000 S 4,349 S
2468 2469	1	F	\$ 2,237	2544 20 - 17 - 217 - 030 - 0000 \$ 3,703 \$
2470	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		S 1,843	2545 20 - 17 - 217 - 031 - 0000 EX
2471		EX	EX	2546 20 - 17 - 217 - 032 - 0000 \$ 632 S
2472		\$ 2,484 \$ 632	\$ 5,590 \$ 1,422	2547 20 - 17 - 219 - 005 - 0000 EX
2473		\$ 3,932		2548 20 - 17 - 219 - 006 - 0000 EX 2549 20 - 17 - 219 - 007 - 0000 \$ 632 \$
2474			\$ 9,180	2550 00 10
2475		S 3,443		
2476		\$ 3,326		2551 20 - 17 - 219 - 009 - 0000 \$ 3,498 \$ 2552 20 - 17 - 219 - 010 - 0000 \$ 3,962 \$
2477	t an	\$ 2,334		2553 20 - 17 - 219 - 011 - 0000 \$ 1,944 \$
2478		\$ 4,043		2554 20 - 17 - 219 - 012 - 0000 \$ 460 \$
2479	1	S 4,207	· 1	2555 20 - 17 - 219 - 013 - 0000 S 632 S
2480	,	\$ 2,281		2556 20 - 17 - 219 - 014 - 0000 S 2,241 S
2481		i i	S 1,422	2557 20 - 17 - 219 - 015 - 0000 S 632 S
2482	l		\$ 6,866	2558 20 - 17 - 219 - 016 - 0000 \$ 2,749 \$
2483		\$ 2,594		2559 20 - 17 - 219 - 017 - 0000 S 460 S
2484			\$ 1,366	2560 20 - 17 - 219 - 018 - 0000 \$ 2,179 \$
2485 2486		\$ 851	· ·	2561 20 - 17 - 219 - 019 - 0000 S 2,784 S
2487		EX	EX	2562 20 - 17 - 219 - 020 - 0000 S 4,192 S
2488		\$ 4,367 EX	\$ 9,828 EX	2563 20 - 17 - 219 - 021 - 0000 S 2,999 S
2489	-	EX	I .	2564 20 - 17 - 219 - 022 - 0000 S 2,886 S
2490	1 - 1	\$ 599	EX \$ 1,348	2565 20 - 17 - 219 - 023 - 0000 S 2,822 S 2566 20 - 17 - 219 - 024 - 0000 S 3,834 S
2491	1 1	\$ 4,166	' I	7667 20 17 210
2492	laa .a .aa	\$ 1,388		
2493	lan .a a.a .a.	\$ 1,388		1
2494	1 3	\$ 3,180		2569 20 - 17 - 219 - 027 - 0000 \$ 632 \$ 2570 20 - 17 - 219 - 028 - 0000 EX
2495	1			2571 20 - 17 - 219 - 029 - 0000 S 632 S
2496	20 - 17 - 218 - 007 - 0000			2572 20 - 17 - 219 - 030 - 0000 \$ 2,468 \$

						Pir	IN		ber				1	essed Value		qualized Assessed												A	ssessed Value	, ,	Equalized Asse
2573	3	20	_						O(_	0000	5	999 (AV)		alue 1999 (EAV)						PIN						^^	1999 (AV)		Value 1999 (EA
2574	ı	20							00		_	0000	s	3,924 2,520	\$	8,831 5,671	2649					- 2					0000	S	2,640		
2575	5	20	•	1	7	- :	218	-	01	10		0000	S	6,045		13,604	2650 2651					- 2 - 2					0000	\$	948	\$	-,
2576									01			0000	\$	3,776		8,498	2652	20		. 1	7	- 2	19	- (133	-	0000	\$	5,994	S	
2577									01			0000		EX		EX	2653	20		· i	7	- 2	19	- (335		0000	S S	4,715	\$	
2578 2579									01			0000	\$	2,029	S	4,566	2654					- 2					0000	5	2,766 2,228	5	-,-
2580									01 01			0000		EX	l_	EX	2655					- 2					0000	5	3,134	5	.,
2581									01			0000	S	3,761	S	8,464	2656					- 2					0000	S	2,812	S	.,
2582									01			0000	<u>*</u>	3,732 460	S	8,399	2657					- 2					0000	s	3,012	5	6,
2583	1	20	-	17	•	. :	18	-	01	8	_	0000	s	2,356	S	1,035 5,302	2658 2659	20	-	- 11	7	- 2	19	- (040	•	0000	5	3,635	s	8,
2584									01			0000	s	3,949	s	8,887	2660					- 2 - 2					0000	S	632	s	1,4
2585									02			0000	S	4,172	s	9,389	2661					- 2					0000	,	EX	١.	_
2586	ı.								02			0000	S	460	\$	1,035	2662					- 2					0000	\$ \$	3,192 3,270	S	7,1
2587 2588									02 02			0000	S	3,403	S	7,658	2663					- 2					0000	2	632	s	7,3 1,4
2589 2589									02			0000	\$	3,952	S	8,894	2664	20	-	15	7	- 2	19	- 0			0000	5	4,098	5	9,2
2590									02			0000		ĒΧ		EX	2665					- 2				-	0000		EX	ľ	
2591	1 '								02			0000	s	EX 683	5	EX	2666					- 2				-	0000		EX		Ī
2592									02			0000	S	4,849	5	1,537	2667					- 2:					0000	\$	6,774	s	15,2
2593	4								02			0000	\$	2,381	s	5,358	2668 2669					- 23				-	0000	\$	5,727	s	12,8
2594									02			0000	\$	632	s	1,422	2670					- 23					0000	S	3,449	5	7,3
2595									03			0000	\$	2,989	\$	6,727	2671					- 23				-	0000	S	3,416	\$	7,6
1596									03			0000	\$	632	\$	1,422	2672					- 23					0000	S	632	8	1,4
597 598									03:			0000	S	3,243	\$	7,298	2673					- 23				_	0000	\$	632 4,277	5	1,4 9,6
:599									03.			0000	2	632	\$	1,422	2674	20	-	1.7	,	- 27	20	- 0	10	-	0000	\$	5,114	5	11,5
2600									03			0000	2	632	S	1,422	2675					- 22				-	0000	S	4,833	5	11,0
601												0000	S	3,043 632	\$	6,848	2676					- 22				-	0000	\$	4,814	s	10,8
602									037			0000	Š	632	S	1,422 1,422						- 22					0000	\$	4,925	\$	11,0
603	3	0.	-	17	•	2	18		038	3 -	- (0000	-	EX	_	EX EX						- 23 - 22					0000	S	2,868	\$	6,4
604												0000	S	4,446	5	10,006						- 22					0000	S	4,426	S	9,9
605									040			0000	\$	4,124	\$	9,281						- 22					0000	S S	4,647	S	10,4
606									041			0000	\$	2,634	\$	5,928						- 22					0000	\$	4,986 20,260	\$	11,3
607									042			0000	S	3,632	2	8,174						- 22					0000	S		S	45,5 2,7
609									044			0000	S	632	\$	1,422						- 22					0000	\$	2,929	5	6,5
610									045			0000	S S	2,804	\$	6,310						22					0000	\$	4,069	5	9,1
611									046			-	\$	2,923 607	S	6,578						22					0000	\$	5,193	\$	11,6
612												0000	S	624	\$	1,366						22					0000	S	253	\$	5
613									001				S	599	S	1,348						22					0000	5	885	\$	1,9
614												0000	\$	632	s	1,422		20						- 0. - 0:			0000	S S	4,859	\$	10,9
615									003				S	632	S	1,422						- 22					- 1	2	4,638 5 5,311	S	10,4
616 617									004				2	3,019	\$	6,794		20						- 0:				S	5,385	\$	11,9 12,1
618									030			f	\$	4,356	\$	9,803	2693	20	-	17	-			- 0:				\$		S	9.1
619									031				\$	4,349	\$	9,787		20	-	17	-	22	22	- 02	23	-	- 1	\$		5	1,4
620									032				s s		\$	7,411		20						- 02		-	0000	\$	4,453	\$	10,0
621									033			-	2	4,888 869	S	11,000						22						\$	6,211	S	13,9
622												-	s	- 1	\$	1,956 8,696						22						\$	5,241	\$	11,7
623									035			0000	\$	4,196	_	9,443						22					0000	_	EX		ı
624													\$		5	9,324	2700	20		17	-	22 22	7	- U.	20 ·		1	S		\$	9,3
625													S	4,296	\$	9,668						7.2					[\$ \$		5	9,9
626 627													5	32,804		73,825						22					. 1	S	4,873 4,604	S S	10,9 10,3
528	20) .) .		7	•	22	1	_	1UU COO	-	0		S		S	51,012	2703	20	-	17	-	22	2 .	- 03	32 -	- 1	I	S		\$	10,3
529	2).		7	_	22	1	-	002		0		s s		\$	9,560	2704	20	-	17	-	22	2 -	- 03	33 -	•	0000	S	į.	\$	9,7
630									004				2		s s	9,614						22					0000	\$	632	S	1,4
531													S		\$	10,708 12,648						22					0000		EX		I
532	2) .	i	7	-	22	1	-	006	-	0	000	2		S	11,241						22					1	\$		2	1,4
633	2		-	7	-	22	1	-	007	-	0		\$		ŝ	1,422						22 22						S 2	I	5	72.7
534	21		1	7	-	22	1	-	008	-	0		S		S	1,593						22						S S		2 2	1,3
535 536									009				\$		S	11,320						22						.3 S	,	2	1,3 3,4
537									010 011				S	1	S	10,400	2712	20	-	17		22	3 -	- 00)4 .	. 1	I	\$	t t	S	3,4 11,1
38													S s		S	10,348	2713	20	-	17	-	22	3 -	- 00)5	- (5	1	\$	11,7
39												,	S S		\$	1,708						22						\$		\$	10,9
540												000	-	4,571 EX	\$	10,287												S		s	11,7
541	20) -	1	7	-	22	1	- 1	015	-	0	1	S		\$	10,175						22						\$		\$	11,2
642	20	} -	1	7	-	22	1	- 1	016	-	0	000	S		S	10,175						22						S		S	11,5
643	20) -	ı	7	-	22	I	- 1	017	-	0	000	\$		\$	10,280						22						\$		S	11,6
644	20) -	ŀ	7	-	22	E	- (918	-	0	000	\$		\$	10,784						22						\$		\$	11,16
545												000	S		\$	1,157						22						s s		S	11,7
546									020				S	5,608	\$	12,621						22					- 1	\$ \$		\$ •	10,8
												000		4,208		9,470						22					- 1	s 5	5,219 4,898	2	11,7 11,0
548	ائد		ι	1	-	22	1	- 1	023	-	0	000	2	4,683	S	10,539	2724												733		1,6

			_	_			-					<u> </u>	7,744	1			1									Ι .		7	
ļ												١.																	
					P	IN N	lun	ıber					ied Value 9 (AV)		qualized Assessed alue 1999 (EAV)						DIN N								Equalized Assessed
7	725	20	-	17				02		- 00	000	5	5,003	5	11,259	280	1 2	<u> </u>	- 1		PIN N - 223				0000	_	1999 (AV)	_	Value 1999 (EAV)
	726	20	•	17	-	221	٠ -	02	:5 -	- 00	100		EX	-	EX	280					- 223				0000	\$	746 EX	12	-,
	727							02			000	2	4,665	S	10,499	280					- 223				0000	s	10,453	5	EX 23,524
	728							02			000	S	5,612	S	12,630	280					- 223				0000	5	2,672	,	
_	730							02	-		000 000	\$	5,899 5,047	\$ \$	13,276	280					- 223				0000	s	2,672		6,013
J	731							03			100	S	4,469	S	11,358 10,057	280 280					- 223 - 223				0000	S	2,053		
1	732							03		- 00	000	s	5,224	s	11,757	280	1				- 223				0000	5	2,672 10,796		•
1	733							03			000	\$	5,934	s	13,354	280					- 223				0000	5	10,796		
L	734							03			200	5	4,746	S	10,681	281					- 223				0000	s	14,293		
	736							03)00)00	S S	5,030 4,957	S	11,320	281					- 223				0000	S	23,842	s	53,656
	737							03			000	s	3.998	5	11,156 8,997	281 281					- 223 - 223				0000	5	7,579	1	
2	738	20	-	17	-	221	-	03	7 -	- 00	000	2	4,074	\$	9,169	281					- 223				0000	S	2,191 16,369	S	
	739							03			000	S	4,244	s	9,551	281					- 224				0000	s	748	s	
	740							03			000	S	849	5	1,911	281	20) -	- 17	7	- 224	-	005		0000	s	2,810		,
	741							04			000	S	4,658	5	10,483	281	1				- 224				0000	\$	2,774	s	
	743							00			100	2 2	7,662 6,334	S S	17,243 14,255	281 281	1				224				0000	S	550	s	
2	744							00			ю0	s	790	s	1,778	282	1				- 224 - 224			•	0000	S	19,354	S	-,
	745							00			900	s	790	\$	1,778	282					- 224				0000	5	2,764 3,073	5	-,
	746							00:			000	\$	157	\$	353	282	20) -	- 17	7	- 224	-	011	4	0000	s	2,539	S	.,
	747							000			000	S	632	S	1,422	282					- 224				0000	s	632		
	749							00			100	S .	4,988 4,641	S	11,225	282					- 224				0000	s	2,487	s	-,
2	750							009			100	s	4,614	s	10,384	282	1				- 224 - 224				0000	ß	EX 20,329		EX
	751							016			00	\$	4,973	s	11,192	282					- 224				0000	'	20,329 EX	S	45,750 EX
	752							01				S	5,062	S	11,392	282	20) .	17		- 224	-	017		0000	s	2,978	s	1
	753							013		00		\$	4,821	[\$	10,850	282					- 224				0000	\$	2,502	\$	5,631
	755							10			- 1	S	4,399 5,041	\$	9,900 11,345	283 283					- 224 - 224				0000	S	2,192		,
2	756							01:				\$	948	\$	2,133	283					- 224				0000	S	7,424 2,260	s	′ 1
	757							016			юо	\$	6,858	s	15,434	283					- 224				0000	S	62,207	2	, ,
	758							011				S	5,335	S	12,006	283	1 -) -	17		- 224	-	023	-	0000		EX	ľ	EX
!	759							018			- 1	\$	7,725	\$	17,385	283	1				224				0000	\$	3,178	S	7,152
	761							020				S	1,234 4,277	\$	2,777 9,625	283	1 -				- 224				0000		EX	ı	EX
2	762							02			- 1	\$	4,195	s	9,441	283					- 224 - 224				0000	2	EX 3,010	,	EX
	763							029			00	s	954	s	2,147	283					- 226				0000	\$	3,013	5	-, ,
	764							030			- 1	S	31,217	S	70,254	284	1				- 226				0000	s	962	\$	-,;
	765 766							03:			- 1	S	5,384	S	12,117	284	1				- 226				0000	S	962	s	
	767							001			1	S	27,883 2,490	S	62,751 5,604	2840 2840					- 226 - 226				0000		EX		EX
2	768							002			- 1	\$	2,788	5	6,274	284					- 226				0000	s	EX 1,258	s	EX
	769							00.			00	S	2,918	S	6,567	284	1				- 227				0000	Š	566	s	-, - 1
	770							004				5	3,599	\$	8,100	284					- 227				0000	5	632	Ş	
	771 772							005				Ş	3,599 EX	\$	8,100	284					227				0000	S	2,617	} \$	5,890
	773							009			- 1		EX		EX	2845 2845	1		17		- 227				0000	S		\$	
2	774									00			EX		EX	2850					227			-	0000	\$	2,866 3,091	S	
_										00			EX		EX	285					227		_			\$	2,874	1 1	6,956 6,468
										00		2	2,599	\$	5,849	2852	20				227				0000	S	460	s	
	777 778									00		S	2,406	\$	5,415	2853					227				0000	S	3,000	\$	6,752
	779									00		S	628 628	S	1,413 1,413	2854 2855					227				0000		EX	1	EX
										00		2	2,497	\$	5,619	2850	•				· 227 · 227				0000		EX		EX
										00		S	2,345	\$	5,277	285	•				227				0000	s	EX 632	5	EX 1,422
										00			ĖΧ		EX	2858	20) -	17	٠.	227	-	015	-	0000	\$		\$	
										00		•	EX	_	EX	2859					227				0000	s	-	s	106,183
	784 785									00		S S	3,149 550	S	7,087 1,238	2860					227				0000	5		s	' 1
										00	- 1		EX] "	1,238 EX	2861 2861	1				227				0000	S	2,539 3,059		
	787	20	-	17	-	225	-	024	4 -	00	00	s	962	s	2,165	2863	1				227				0000	S	632	S	6,884 1,422
										00		\$	962	5	2,165	2864	F.				227				0000	S	632		
										00	- 1		EX		EX	286	1				- 227				0000	S	2,331	\$	5,246
										00 00		s	EX 962		EX	2866					- 227				0000	_ ا	EX		EX
	792									00	- 1	S	4,938	\$	2,165 11,113	286°	1				- 227 - 227				0000	\$		S	1,422
	793	20	-	17	-	225	-	030	D -	00	00	S	6,358	s	14,309	2869					227				0000	\$	3,858 2,371		
										00			EX		EX	2870					227				0000	S	, 2,850	1	5,336 6,414
										00		S	531	S	1,195	287	20				- 227				0000	s	3,833	F	
	796 797									00		\$	5,504	\$	12,387	2872	1				227				0000		EX		EX
L										00	- 1	S S	8,032 566	ı	18,076 1,274	2873	1				- 227				0000		EX		EX
2	798						-					-	200		1,4/4	287	. 40		- 17		- 227	•	UJ.	-	0000		EX		ĖV
			-	17	-	226	-	002	2 -	00	00	\$	2,912	s	6,553	287	ľ				227		037		onno l		EX		ÉX ÉX

	ĺ					DT P-7	N/						essed Value		qualized Assessed											Δ	ssessed Value	, .	qualized Asse
2877	-	20		17		IN .					0000		999 (AV)		alue 1999 (EAV)					F	'IN N	ia m	ber			^.	1999 (AV)		quanzed Asse Zalue 1999 (E
2878						22					0000	\$	2,237	S	5,034	2953							034			s	962		2.
2879						22					0000	S	2,665	S	5,998	2954							035		0000	\$	3,065	S	6,
2880						22					0000	S	632 632	S	1,422	2955							036		0000		EX	i	-,
2881						22					0000	S	632		1,422	2956							037		0000		EX		
2882						22					0000	s	632	1	1,422 1,422	2957							038				EX		
2883						22					0000	-	£Χ	[]	EX	2958 2959			17				039		0000		EX	ł	
2884						22					0000	s	2,097	s	4,719	2960							040 041		0000	\$	632	S	l,
2885						22					0000	S	632	S	1,422	2961					228		001		0000	S	4,055	\$	9,
2886						22					0000	s	632	\$	1,422	2962							002		0000	S	4,094	2	9,:
2887		0							014		0000	\$	3,194	S	7,188	2963					228		002		0000	\$	632	S	1,
2888						22					0000	2	632	2	1,422	2964							004		0000	S	4,159 4,973	\$	9,
2889 2890						22					0000	2	604	\$	1,359	2965							006		0000	s	4,057	S	11, 9,
2891						22					0000	S	566		1,274	2966							007		0000	1	EX	3	7,
2892						22 22					0000	2	632	5	1,422	2967	20		17	٠	228	-	008	-	0000		EX		
2893						22)19)20		0000	_	EX		EΧ	2968	20		17	-	228	-	110	-	0000	s	2,962	s	6,
2894						22)20)21		0000	\$	632	S	1,422	2969							012		0000	s	3,778	2	8,:
2895						22)22		0000	S	632	\$	1,422	2970							013		0000		EX		-,-
2896						22					0000	s	2,653 2,113	S	5,971	2971							014		0000	\$	2,412	S	5,4
2897						22					0000	s	-	[4,755	2972							015		0000	S	2,886	S	6,
2898						22			25		0000	٦	2,950 EX	\$	6,639	2973							016		0000	\$	2,886	\$	6.4
2899						220					0000	s	1,996	s	EX 4,492	2974							017		0000	\$	4,391	S	9,
2900	2	0	-	17	•	220	5 .				0000	s	632	2	1,422	2975 2976							018		0000	S	3,208	\$	7,2
2901	2	0	-	7	-	220	5 -	. 0	28	-	0000	s	2,873	1	6,466	2976							019 020		0000	_	EX		
2902						220					0000	5	2,601	S	5,854	2978									0000	s	4,279	\$	9,6
2903						226					0000	\$	632	s	1,422	2979							022		0000		EX	İ	
2904						226					0000	s	604	\$	1,359	2980							023		0000	S	EX 4,070	٦	0.1
2905 2906						220						S	1,258	\$	2,831	2981							024		0000	\$	3,995	S	9.°
2907						220					0000	S	962	\$	2,165	2982									0000	•	ĒX]]	٥,:
2908						226 226					0000	\$	962	S	2,165	2983	20	•	17	-	228	-	027	-	0000		EX		
2909											0000	S	2,896	S	6,517	2984	20	-	17	-	228	-	028	_	0000		EX		i
910		0.				228			29 30		0000	\$	1,925	\$	4,332	2985	20	-	17	-	23 I	-	001	-	0000	\$	603	5	1,3
2911						228					0000	S	16,410		36,931	2986							002		0000	\$	673	s	1,5
2912						228					0000	s S	5,258	2	11,833								003		0000	S	673	s	1,5
2913						225					0000	"	13,676 EX	S	30,778								004		0000	\$	7,336	s	16,5
2914						228					0000	S	4,240	s	EX								005		0000		EX		1
	20			7		228					0000	\$	306	\$	9,542 689								006		0000	\$	717	2	1,6
2916	20) ,	.	7	-	228	; -	0	36	-	0000	\$	4,057	S	9,130	1 1							007 008		0000	S	8,027	S	18,0
						229		00	01	-	0000	5	4,105	\$	9,238	3 l							009		0000	S	41,000	\$	92,2
						229		O	02	-	0000	S	4,043	\$	9,099	1 I									0000	2	37,030	\$	\$3,3
1	20			7		229			03		0000	S	2,870	\$	6,459								017		0000	•	22 402		
						229					0000	2	632	S	1,422								018		0000	S	22,493 2,200	S	50,6
	20					229					0000	2	4,189	\$	9,427								022		0000	5	22,750	\$	4,9 51,1
	20			7		229					0000	S	843	S	1,897								023		0000	5	5,142	5	11,5
						229					0000	S	843	S	1,897	2999	20	-	17	-	231	•	024	-	0000		EX	•	11,5 E
						229			98 99		0000	_	EX		EX	3000	20	-	17	-	231	-	025	-	0000	\$	10,476	S	23,5
- [0000	2	4,646	S	10,456								001		0000	\$		5	19,3
						229		01			0000	\$		\$	6,360		20	-	17	-	304		002	-	0000	\$	22,932	5	51,6
											0000	2	3,177	C	7,150								003		0000	S	825	\$	1,8
											0000	5		\$	8,734								004			\$	825	\$	1,8
											0000	S		\$ \$	6,324								005		0000		EX		I
931	20) -	ŧ	7	-	229	-	01	15	-	0000	\$		2	1,616 1,947								006			\$		S	7,6
932	20	- (1	7	-	229		01	6	-	0000	Š		S	8,381								007			S	3,230	S	7,2
933	20		ì	7	-	229	-	01	17 -	-	0000	S		S	1,422	1 1							008 009			\$	632	2	1,4
934	20	-	ı	7	-	229	-	02	21 -	-	0000	\$		\$	7,535								010		- 1	S		5	10,1
935	20		1	7	-	229	-	02	22		0000		EX		EX	1 3							010			\$		\$	11,7
											0000	\$		S	9,369								012			S		2	9,5
937	20	-	1	7	-	229	٠	02	24	•	0000	S		\$	1,422								013			S		S	8,0
											0000	S	4,224	\$	9,506	1 1							014		1	s 2		S	11,1
											0000	S		2	6,337								015		- 1	\$		\$	5,8 8,7
											0000	\$		S	1,422								016			S		5	1,4
1											0000	\$		5	8,208								017			\$		s	1,4
											0000	\$		2	2,165	3018	20	-	17	-	304		018			S	!	S	1,4
944	20		1	7	_	マンブ つつロ	-	03	 11	- 1	0000	\$		S	2,165								019			\$	3,125		7,0
											,		EX	•	EX								020			\$	3,332		7,4
												S S	8,018		18,045								021			\$	1	\$	1,4
						229 229							31,930	_	71,858								022			\$		S	1,5
												\$ \$		\$	12,414								023				EX		E
												\$ \$		\$	7,402								024			S		S	5,9
						230 230						S	18 5,372	\$	12 000								025			\$		2	1,4
												S	4,123		12,090 9,279								026		- 1	S	5,121		11,5
											0000		3,163		7,118	3027 3028									0000	\$	4,712 5,999		10,6

			P	IN N	um	ber				sessed Value	_ 4							****					ssessed Value	I	qualized Asses
3029	20	- 1						0000	5	999 (AV) 3,048	Value 199		-	3105	20			PIN N					1999 (AV)		alue 1999 (EA
3030								0000	5	632	2	6,860 1,422		3105				- 304				S	3,114	S	7,0
3031								0000	٦	EX	١٠	1,422 EX		3106 3107				- 304				S	632	S	1,4
3032								0000	s	18,013	s	40,538		3108				- 304 - 304				S	460	5	1,0
3033								0000	s	2,773	S	6,241		3109				- 304				\$	3,557	S	8,0
3034		- 13							S	3,021	S	6,799		3110				- 304				\$	632	\$	1,4
3035	20	- 13	-	230	-	014	-	0000	s	7,104	S	15,988		3111				- 304				2 2	632	\$	1,4
3036	20	- 17		230	-	015	-	0000]	EX		EX	- [3112				- 304				5	3,423	<u>\$</u>	7,7
3037	30	- 13	, -	230	-	016	-	0000	s	4,170	s	9,385		3113				- 304			-	3	4,154 7,477	\$	9,3
3038	20	- 17	٠.	230	-	020	-	0000	\$	3,209	5	7,222		3114				- 304				,	6,985	\$ \$	16,8
3039								0000	S	2,804	s	6,310		3115				- 304			-	s	2,752	2	15,7
3040								0000	l	EX		EX		3116				- 304				s	2,928	5	6, l 6, 5
3041		- 17							\$	2,832	\$	6,373		3117				- 304				5	3,088	s	6,9
3042								0000	\$	685	S	1,542		3118	20	- '	17	- 304	- 0	42 .		5	460	S	1,0
3043		- 17							S	663	S	1,492	- 1	3119	20	- :	17	- 304	- 0	43 •	- 0000	S	774	s	1,7
3044								0000	\$	1,100	S	2,476		3120	20	- }	17	- 305	- 0	01 -	0000	-	EX	*	.,.
3045								0000	S	1,100	S	2,476		3121	20	- :	17	- 305	- 0	02 -	- 0000		EX		i
3046								0000	S	1,100	\$	2,476		3122	20	- }	17	- 305	- 0	03 -	0000		EX		Ī
3047								0000	l	EX		EX	ŀ	3123	20	- 1	17	- 305	- 0	04 -	0000	1	EX		i
3048								0000	S	7,609	S	17,124		3124	20	- 1	17	- 305	- 0	05 -	0000	1	EX		
3049		- 17							\$	19,495	\$	43,873		3125	20	- 1	17	- 305	- 0	06 -	0000	\$	2,648	s	5,9
3050								0000	2	4,123	2	9,279	J	3126	20	- 1	17	- 305	- 0	07 -	0000	5	3,009	s	6.7
3051		- 17							S	4,657	S	10,481	ļ	3127	20	- 1	17	- 305	- 0	08 -	0000	S	825	s	1,8
3052								0000	S	4,123	S	9,279	- 1	3128	20	-]	17	- 305	- 0	09 -	0000	5	12,245	S	27,5
3053		- 17							S	4,116	\$	9,263	- 1	3129	20	- 1	7	- 305	- 0	10 -	0000	S	4,443	\$	9,9
3054		- 17						0000	S	4,272	2	9,614	- 1	3130	20	- 1	17	- 305	- 0	11 -	0000	S	3,824	S	8,6
3055								0000	\$	3,753	S	8,446		3131	20	- 1	17	- 306	- 0	47 -	0000	5	4,889	s	11,0
3056		- 17								EX		EX		3132				- 307				1	EX		· ·
3057		- 17						0000	_	EX		EX		3133				- 307				1	EX		
058								0000	S	4,457	2	10,030		3134	20	- 1	١7	- 307	- 0	05 -	0000	\$	5,072	s	11,4
1059 1060		- 17						0000	5	4,612	S	10,379		3135	20	- 1	17	- 307	- 0	06 -	0000	1	EX		1
3061		- 17							_	EX		EX		3136	20	- 1	17	- 307	- 0	07 -	0000	s	18,114	\$	40,7
		- 17							S	632	\$	1,422		3137	20	- 1	17	- 307	- 0	08 -	0000	s	1,100	s	2,4
3062 3063		- 17						0000	\$	3,159	2	7,109		3138	20	- 1	17	- 307	- 0	09 -	0000	\$	1,980	s	4,4
3064		- 17						0000	S	3,459	S	7,784		3139				- 307				S	6,237	\$	14,0
3065		- 17 - 17							_	EX	_	EX	- 1	3140				- 307				\$	3,366	S	7,5
3066									\$	3,445	S	7,753	- 1	3141				- 307				\$	5,116	S	11,5
3067		- 17 - 17						0000	S	3,416	5	7,688	- 1					- 307				\$	3,236	S	7,2
3068		- 17						0000	S	774	5	1,742	ŀ	3143				- 307				S	4,852	S	10,9
3069		- 17							S	2,936	\$	6,607		3144				- 307				S	3,283	S	7,3
3070								0000	s	EX		EX		3145				- 307				5	4,753	S	10,6
3071								0000	3	632	S	1,422		3146				- 307				S	3,525	S	7,9
3072		- 17						0000		EX		EX		3147				- 307				5	5,002	5	11,2
073		- 17						0000	s	EX	•	EX		3148	20				- 0			\$	5,785	S	13,0
3074								0000	\$	557	S	1,254		3149				- 307				S	5,512	S	12,4
3075		- 17						0000	\$	3,870 632	\$	8,709						- 307				\$	6,032	\$	13,5
3076		- 17						0000	5	2,787	S	1,422		3151				- 307				S	5,178	S	11,6
3077		- 17						0000	S	2,787	\$ \$	6,272						- 307				\$	3,239	\$	7,2
078								0000	5	3,012	\$	6,272				- 1			- 0			S	5,153	S	11,5
1079		- 17						0000	S	460	2		- 1					- 307				S	3,764	S	8,4
080								0000	\$	4,071	S	1,035 9,162	1					- 307				2	3,084	\$	6,9
081								0000	5	3,672	2	8,264	j					- 307			0000	S	7,092	S	15,9
082								0000	S	2,732	\$	6,148	- 1					- 307				S	7,889	2	17,1
083								0000	\$	2,979	\$	6,704	1					- 307				3	7,056	S	15,8
084								0000	S	632	S	1,422						- 307				S	825	2	1,8
085								0000	\$	4,321	\$	9,724	- 1								0000	S	12,594	S	28,3
- 1								0000	S	4,758	S	10,708	ı								0000	5	9,379	S	21,1
087								0000	S	4,758	\$	10,708	- 1								0000	S S	825	S	1,5
088								0000	s	· • •		8,498		4							0000	1.	4,332	5	9,1
089								0000	\$	10,977	\$	24,704									0000	\$	6,690 6,690	\$	15,0
090								0000	\$	10,977	5	24,704									0000	s	6,690 1,759	\$	15,0
091								0000	\$	10,977		24,704									0000	\$		S	3,9
092	20	- 17	-	306	-	009	-	0000	S	11,840	\$	26,646						- 307				2	32,036	\$	4,0
093	20	- 17	-	306	-	010	-	0000		EX		EX									0000	5	16,416	\$	72,0
094								0000	S	3,481	S	7,834	- 1								0000	٦,	16,416 EX	٠	36,9
095								0000	\$	5,172	\$	11,640									0000	s		,	10.4
1096								0000	2	4,910	s	11,050									0000	2	4,713 4,801	S	10,6
1097								0000	s	5,592		12,585	- 1								0000	1		\$	10,8
3098								0000	\$	5,585	Š	12,569	ı								0000	5	3,715		8,3
3099								0000	S	5,150	s	11,590	- 1								0000	\$. 3,696	\$	8,3
3100								0000	s	5,382	\$	12,112	- 1								0000	S		\$	1,4
3101								0000	S			12,679	- 1									\$		\$	7,1
102								0000	5	5,751	s S	12,943									0000	S	3,398	S	7,6
103								0000		5,731 EX	-	12,943 EX	j								0000	S	3,732 3,380		8,3 7,6
								0000				4			الات	- 1	. /	- 112	- 11	14 -	1 16 16 16 1				

		Assessed Value	Equalized Assessed				
	PIN Number	1999 (AV)	Value 1999 (EAV)		PIN Number	Assessed Value	
3181	1 22 020 1	\$ 4,100	S 9,227	3257	20 - 17 - 312 - 014 - 0000	1999 (AV) \$ 3.106	Value 1999 (EAV)
3182	20 12 205	\$ 6,144	\$ 13,827	3258	20 - 17 - 312 - 015 - 0000	\$ 3,106 \$ 3,456	\$ 6,990 \$ 7,778
3183 3184	1 22	\$ 3,812	\$ 8,579	3259	20 - 17 - 312 - 016 - 0000	\$ 4,812	\$ 10,829
3185	ا مما ا	\$ 632 \$ 8,235	\$ 1,422 \$ 18.533	3260		\$ 4,497	\$ 10,120
3186	00 15 505 55-	\$ 5,853	\$ 18,533 \$ 13,172	3261 3262	20 - 17 - 312 - 018 - 0000 20 - 17 - 312 - 019 - 0000	\$ 614	\$ 1,382
3187	1 0000 1	\$ 5,630	\$ 12,670	3263	20 - 17 - 312 - 019 - 0000	\$ 607 \$ 4.055	\$ 1,366
3188	32 32	\$ 2,846	\$ 6,405	3264	20 - 17 - 312 - 025 - 0000	\$ 4,055 \$ 4,041	\$ 9,126 \$ 9,094
3189 3190	1	. ' 1	\$ 9,166	3265	20 - 17 - 312 - 026 - 0000	\$ 632	\$ 1,422
3191	20 17 201	\$ 3,919	\$ 8,820	3266	0500	\$ 632	S 1,422
3192			\$ 6,713 \$ 12.817	3267	20 - 17 - 312 - 028 - 0000	\$ 632	\$ 1,422
3193	20 17 205		\$ 12,817 \$ 12,526	3268 3269	20 - 17 - 312 - 029 - 0000	\$ 632	\$ 1,422
3194	300 010 0000		\$ 7,568	3270	20 - 17 - 312 - 030 - 0000	\$ 3,045 \$ 632	\$ 6,853
3195		\$ 5,871	\$ 13,213	3271	20 10 21	\$ 632 \$ 3,064	\$ 1,422 \$ 6,896
3196 3197	303 012 0000	\$ 5,213	\$ 11,732	3272	**	\$ 632	\$ 1,422
3198			\$ 96,067	3273		\$ 3,271	\$ 7,361
3199	00 10 001	. 1	\$ 10,289 \$ 10,012	3274		S 3,901	\$ 8,779
3200	1 00		\$ 10,012 \$ 10,012	3275 3276	AA	\$ 3,031	\$ 6,821
3201	20 - 17 - 312 - 038 - 0000	EX	EX	3277	30 10 511	£X \$ 4,208	EX
3202	20 - 17 - 312 - 039 - 0000	EX	EX	3278	00 10 4	\$ 4,208 \$ 4,694	\$ 9,470 \$ 10.564
3203 3204			\$ 7,530	3279	00 10 011	\$ 3,004	\$ 10,564 \$ 6,761
3204	70 17 71		S 1,269	3280		\$ 3,482	\$ 7,836
3206	20 17 21		\$ 6,862 \$ 1,290	3281	20 17 21	\$ 607	\$ 1,366
3207	20 12 212	1	\$ 1,290 \$ 1,290	3282 3283		\$ 4,139	\$ 9,315
3208	{		\$ 1,290	3284	***	\$ 3,101 \$ 607	\$ 6,979
3209			\$ 12,558	3285	20 10 21 .	\$ 2,694	\$ 1,366 \$ 6,063
3210 3211	laa	_ '	S 15,477	3286	20 17 201	\$ 2,745	\$ 6,178
3212	00 10 010		\$ 10,944	3287		\$ 2,326	\$ 5,235
3213	ا بند مند مها		\$ 10,197 \$ 10,852	3288			\$ 5,235
3214	20 - 17 - 313 - 001 - 0000	EX	EX	3289 3290			\$ 1,422
3215		EX	EX	3291		\$ 2,971 \$ 3,122	\$ 6,686 \$ 7.026
3216 3217		1	\$ 7,586	3292	30 10 010	\$ 2,901	\$ 7,026 \$ 6,529
3217	20 10 212		\$ 1,422	3293	20 - 17 - 315 - 005 - 0000	\$ 2,767	\$ 6,227
3219	20 17 212 221		\$ 7,654 \$ 1,422	3294	00 12 014		\$ 7,247
3220	20 - 17 - 313 - 007 - 0000		\$ 7,508	3295 3296	20 10 214		\$ 8,086
3221			\$ 7,654	3297	20 17 217 217	\$ 2,931 S 3,285	\$ 6,596 \$ 7,393
3222 3223		I	\$ 1,422	3298	20 17 717 714		\$ 7,393 \$ 6,826
3224	20 - 17 - 313 - 010 - 0000 3 20 - 17 - 313 - 011 - 0000	_,,-	\$ 5,921	3299	20 - 17 - 315 - 011 - 0000	_ 1	\$ 6,607
3225	20 - 17 - 313 - 011 - 0000 1 20 - 17 - 313 - 012 - 0000	632 EX	\$ 1,422 EX	3300		S 2,873	\$ 6,466
3226	20 - 17 - 313 - 013 - 0000		\$ 11,316	3301 3302			\$ 2,251
3227	20 - 17 - 313 - 014 - 0000		\$ 11,230	3303	20 10 212 - 1		\$ 6,914
3228	20 - 17 - 313 - 015 - 0000	- 1	\$ 11,813	3304	20 15 514 511	-,	\$ 7,337 \$ 8,482
3229 3230	20 - 17 - 313 - 016 - 0000 5 20 - 17 - 313 - 017 - 0000 5	-,	\$ 12,504	3305	20 - 17 - 315 - 017 - 0000	-, 1	\$ 6,295
3231		,]		3306	20 - 17 - 315 - 018 - 0000	EX	EX
3232	20 - 17 - 313 - 019 - 0000	',02" [3307			S 8,349
3233	20 - 17 - 313 - 020 - 0000 5		\$ 21,922	3308 3309	20 17 216 221		\$ 11,480
3234	20 - 17 - 313 - 021 - 0000	EX	EX	3310	20 17 216 000 000		\$ 11,381 \$ 1,629
3235 3236	20 - 17 - 314 - 001 - 0000 3	′ 1	\$ 7,942	3311	an		\$ 3,713
3235	20 - 17 - 314 - 002 - 0000 9 20 - 17 - 314 - 003 - 0000 9	I .	\$ 1,422	3312	20 - 17 - 315 - 024 - 0000 3		\$ 15,060
3238	20 - 17 - 314 - 003 - 0000 9	. ' 1	\$ 6,209 \$ 8,777	3313	20 - 17 - 315 - 025 - 0000	_ '	\$ 5,275
3239	20 - 17 - 314 - 005 - 0000 3		\$ 8,777 \$ 1,422	3314 3315	20 17 216 228		\$ 5,275
3240	20 - 17 - 314 - 006 - 0000 5		\$ 6,412	3316	20 - 17 - 315 - 027 - 0000 1		\$ 111,427
3241	20 - 17 - 314 - 007 - 0000 9	. ' 1	\$ 8,289	3317	20 - 17 - 315 - 029 - 0000	6,609 EX	\$ 14,374 EX
3242 3243	20 - 17 - 314 - 008 - 0000 3	.,	\$ 9,792	3318	20 - 17 - 315 - 030 - 0000	- 1	S 7,584
3244	20 - 17 - 314 - 009 - 0000 20 - 17 - 314 - 010 - 0000	EX	EX	3319	20 - 17 - 315 - 031 - 0000	EX	EX
3245	20 - 17 - 314 - 011 - 0000 3		\$ 1,422 \$ 1,422	3320 3321	20 - 17 - 315 - 032 - 0000	EX	EX
3246	20 - 17 - 314 - 012 - 0000 5		\$ 6,457	3322	20 - 17 - 315 - 033 - 0000	EX	EX
3247	20 - 17 - 314 - 013 - 0000		\$ 8,374	3323	20 - 17 - 315 - 035 - 0000	EX 825	EX
3248	20 - 17 - 314 - 014 - 0000 3	.,	\$ 7,775	3324	20 - 17 - 315 - 036 - 0000		,
3249 3250	20 - 17 - 314 - 015 - 0000 3 20 - 17 - 314 - 016 - 0000 3	1	\$ 1,422	3325	20 - 17 - 315 - 037 - 0000		\$ 8,118
3251	20 - 17 - 314 - 016 - 0000 5	-,	\$ 7,166	3326	20 - 17 - 315 - 038 - 0000	1,032	S 2,323
3252	20 - 17 - 314 - 018 - 0000 5		\$ 9,958 \$ 10,409	3327 3328	20 - 17 - 315 - 039 - 0000 5	[\$ 18,542
3253	20 - 17 - 314 - 019 - 0000 5		\$ 10,760		20 - 17 - 315 - 040 - 0000 5 20 - 17 - 315 - 041 - 0000 5		\$ 7,085
3254	20 - 17 - 314 - 020 - 0000 5	,	s 853		20 - 17 - 315 - 041 - 0000 5		\$ 17,405 \$ 12,159
3255	20 - 17 - 314 - 021 - 0000 5		S 7,402		20 - 17 - 315 - 043 - 0000		\$ 12,159 \$ 19,280
3256	20 - 17 - 314 - 022 - 0000 5	126	\$ 284		20 - 17 - 320 - 005 - 0000		

	PIN Number	Assessed Value 1999 (AV)	Equalized Assessed Value 1999 (EAV)	Assessed Value Equalized As PIN Number 1999 (AV) Value 1999 (I
3333	20 - 17 - 314 - 023 - 0000	S 632	\$ 1,422	3409 20 - 17 - 320 - 006 - 0000 \$ 3,783 \$
3334	20 - 17 - 314 - 024 - 0000	\$ 2,694	\$ 6,063	3410 20 - 17 - 320 - 007 - 0000 S 2,441 S
3335	20 - 17 - 314 - 025 - 0000	S 3,334	\$ 7,503	3411 20 - 17 - 320 - 008 - 0000 S 614 \$
3336	20 - 17 - 314 - 026 - 0000	\$ 3,724	S 8,381	3412 20 - 17 - 320 - 009 - 0000 \$ 4,054 \$
3337	20 - 17 - 314 - 027 - 0000	\$ 4,402	\$ 9,907	3413 20 - 17 - 320 - 010 - 0000 S 4,026 S
3338	20 - 17 - 314 - 028 - 0000	S 2,968	\$ 6,679	3414 20 - 17 - 320 - 011 - 0000 \$ 600 \$
3339	20 - 17 - 314 - 029 - 0000	\$ 2,058	\$ 4,632	2415 20 15 200 510
3340	20 - 17 - 314 - 030 - 0000	\$ 632	\$ 1,422	1416 30 13 300 010
3341	20 - 17 - 314 - 031 - 0000	\$ 4,402	S 9,907	3417 20 - 17 - 320 - 013 - 0000 S 2,763 S 3417 20 - 17 - 320 - 014 - 0000 S 4,817 S 1
3342	20 - 17 - 314 - 032 - 0000	\$ 4,402	\$ 9,907	3418 20 - 17 - 320 - 015 - 0000 S 4,669 S 1
3343	20 - 17 - 314 - 033 - 0000	\$ 4,478	\$ 10,078	7449 20 12 200
3344	20 - 17 - 314 - 034 - 0000	\$ 2,465	S 5,547	7420 20 17 200
3345	20 - 17 - 314 - 035 - 0000	\$ 632	S 1,422	3420 20 - 17 - 320 - 017 - 0000 S 600 S
3346	20 - 17 - 314 - 036 - 0000	\$ 2,764	S 6,220	3422 20 - 17 - 320 - 019 - 0000 S 600 S
3347	20 - 17 - 320 - 020 - 0000	\$ 2,808	\$ 6319	3423 20 - 17 - 321 - 047 - 0000 \$ 2,909 \$
3348	20 - 17 - 320 - 021 - 0000	\$ 4,773	S 10,742	3424 20 - 17 - 321 - 048 - 0000 EX
3349	20 - 17 - 320 - 022 - 0000	S 3,276	\$ 7,373	2475 20 17 201 202 202 1
3350	20 - 17 - 320 - 023 - 0000	\$ 600	S 1,350	3426 20 - 17 - 321 - 049 - 0000 \$ 960 \$ 3426 20 - 17 - 321 - 050 - 0000 \$ 4,601 \$
351	20 - 17 - 320 - 024 - 0000	S 5,665	\$ 12,749	242 20 12
352	20 - 17 - 320 - 025 - 0000	\$ 4,954	\$ 11,149	3439 30 17 331 355
353	20 - 17 - 320 - 026 - 0000	\$ 868	S 1,953	1 700 00 10 00 10 10 11
354	20 - 17 - 320 - 027 - 0000	S 5,215	\$ 11,736	7479 20 17 201
355	20 - 17 - 320 - 028 - 0000	\$ 842	\$ 1,895	2424 20 17
356	20 - 17 - 320 - 029 - 0000	\$ 3,660	\$ 8,237	3433 30 17 300
3357	20 - 17 - 320 - 030 - 0000	EX	EX	3,577
358	20 - 17 - 320 - 031 - 0000	\$ 4,044	\$ 9,101	7,77,100
359	20 - 17 - 320 - 032 - 0000	EX	EX	4175 00 12 000
360	20 - 17 - 320 - 033 - 0000	EX	EX	7475 20 17 207 207
198	20 - 17 - 320 - 034 - 0000	S 3,227	\$ 7,262	3437 20 - 17 - 322 - 008 - 0000 \$ 676 \$ 3437 20 - 17 - 322 - 009 - 0000 \$ 4,404 \$
362	20 - 17 - 320 - 035 - 0000	\$ 3,136	S 7,058	3438 20 - 17 - 322 - 012 - 0000 EX
363	20 - 17 - 320 - 036 - 0000	\$ 2,592	\$ 5,833	3439 20 - 17 - 322 - 013 - 0000 S 614 S
364	20 - 17 - 320 - 037 - 0000	\$ 3,806	\$ 8,565	3440 20 - 17 - 322 - 014 - 0000 \$ 3,236 \$
365	20 - 17 - 320 - 038 - 0000	\$ 3,029	\$ 6,817	3441 20 - 17 - 322 - 018 - 0000 S 4,783 S 1
366	20 - 17 - 320 - 039 - 0000	\$ 3,383	\$ 7,613	3442 20 - 17 - 322 - 019 - 0000 \$ 5,858 \$ 1
367	20 - 17 - 320 - 040 - 0000	\$ 3,673	\$ 8,266	3443 20 - 17 - 322 - 021 - 0000 \$ 3,337 \$
368	20 - 17 - 320 - 041 - 0000	\$ 3,346	s 7,530	3444 20 - 17 - 322 - 022 - 0000 \$ 3,476 \$
369	20 - 17 - 320 - 042 - 0000	\$ 4,769	S 10,733	3445 20 - 17 - 322 - 023 - 0000 \$ 4,751 \$ 1
370	20 - 17 - 320 - 043 - 0000	EX	EX	3446 20 - 17 - 322 - 024 - 0000 S 4,536 S 1
371	20 - 17 - 320 - 044 - 0000	EX	EX	3447 20 - 17 - 322 - 025 - 0000 S 5,317 S 1
372	20 - 17 - 320 - 045 - 0000	\$ 3,121	\$ 7,024	3448 20 - 17 - 322 - 026 - 0000 \$ 5,367 \$ 1
1373	20 - 17 - 320 - 046 - 0000	EX	EX	3449 20 - 17 - 322 - 027 - 0000 \$ 4,851 \$ 1
374	20 - 17 - 320 - 047 - 0000	\$ 600	\$ 1,350	3450 20 - 17 - 322 - 029 - 0000 S 9,201 S 2
375	20 - 17 - 320 - 048 - 0000	\$ 4,765	S 10,724	3451 20 - 17 - 322 - 030 - 0000 S 4,802 S 1
376		\$ 4,489	\$ 10,102	3452 20 - 17 - 322 - 031 - 0000 S 4,872 S 1
377	20 - 17 - 320 - 050 - 0000	\$ 4,489	\$ 10,102	3453 20 - 17 - 322 - 032 - 0000 \$ 4,755 \$ 1
378	20 - 17 - 320 - 051 - 0000	\$ 4,571	S 10,287	3454 20 - 17 - 322 - 033 - 0000 \$ 5,231 \$ 1
379	20 - 17 - 321 - 006 - 0000	\$ 2,962	\$ 6,666	3455 20 - 17 - 322 - 034 - 0000 S 4,867 S 1
380	20 - 17 - 321 - 007 - 0000	\$ 614	\$ 1,382	3456 20 - 17 - 322 - 035 - 0000 s 5,156 s
381	20 - 17 - 321 - 008 - 0000	\$ 614	S 1,382	3457 20 - 17 - 322 - 036 - 0000 EX
382	20 - 17 - 321 - 012 - 0000	\$ 3,849	\$ 8,662	3458 20 - 17 - 323 - 001 - 0000 S 4,540 S 1
383		\$ 3,623	\$ 8,154	3459 20 - 17 - 323 - 002 - 0000 \$ 3,171 \$
384		\$ 5,171	\$ 11,637	3460 20 - 17 - 323 - 003 - 0000 S 3,081 S
385		\$ 3,222	S 7,251	3461 20 - 17 - 323 - 004 - 0000 EX
386		EX	EX	3462 20 - 17 - 323 - 005 - 0000 S 4,655 S 1
387			S 7,094	3463 20 - 17 - 323 - 006 - 0000 \$ 3,446 \$
388	1		\$ 1,350	3464 20 - 17 - 323 - 007 - 0000 S 4,655 S 1
389	20 - 17 - 321 - 019 - 0000	EX	EX	3465 20 - 17 - 323 - 008 - 0000 \$ 2,635 \$
390	1	\$ 3,213	\$ 7,231	3466 20 - 17 - 323 - 009 - 0000 S 2,464 S
391	1	S 299	\$ 673	3467 20 - 17 - 323 - 010 - 0000 S 3,582 S
392		EX	EX	3468 20 - 17 - 323 - 011 - 0000 \$ 4,394 \$
393		EX	EX	3469 20 - 17 - 323 - 012 - 0000 \$ 3,208 \$
394		\$ 4,533	l .	3470 20 - 17 - 323 - 013 - 0000 \$ 3,316 \$
395		\$ 3,438		3471 20 - 17 - 323 - 014 - 0000 \$ 7,095 \$ 1
396			S 10,404	3472 20 - 17 - 323 - 015 - 0000 S 5,270 S
397		\$ 3,268	\$ 7,355	3473 20 · 17 - 323 - 016 - 0000 S 4,720 S
398		S 3,756	· · · · · · · · · · · · · · · · · · ·	3474 20 - 17 - 324 - 003 - 0000 S 4,748 S 1
399		\$ 4,808	S 10,820	3475 20 - 17 - 324 - 004 - 0000 \$ 4,655 \$ 1
1400)	\$ 600	\$ 1,350	3476 20 - 17 - 324 - 005 - 0000 \$ 4,655 \$ 1
3401	20 - 17 - 321 - 031 - 0000	EX	EX	3477 20 · 17 - 324 - 006 - 0000 \$ 391 \$
3402	1 ' 1		S 10,278	3478 20 - 17 - 324 - 007 - 0000 , EX
3403		S 3,570	\$ 8,034	3479 20 - 17 - 324 - 008 - 0000 S 538 S
3404		EX	EX	3480 20 - 17 - 324 - 009 - 0000 \$ 4,450 \$ 1
3405		S 4,725	\$ 10,634	3481 20 - 17 - 324 - 010 - 0000 S 4,238 S
3406			\$ 10,202	3482 20 - 17 - 324 - 011 - 0000 S 4,324 S
3407	20 - 17 - 321 - 037 - 0000	\$ 4,770		3483 20 - 17 - 324 - 012 - 0000 EX
	20 - 17 - 321 - 038 - 0000	\$ 2,873		3484 20 - 17 - 324 - 013 - 0000 EX

3,497	PIN Number	Assessed Value 1999 (AV)	Equalized Assessed Value 1999 (EAV)		PIN Number	Assessed Value	,
3485 3486	221 - 039 5 0000	\$ 4,286	S 9,646	3561		1999 (AV)	Value 1999 (EAV
3487	20 - 17 - 321 - 640 - 0000	\$ 900 EX	S 2,025	3562	20 - 17 - 324 - 015 - 0000	EX EX	E
3488		\$ 2,707	EX 5 6092	3563	20 - 17 - 324 - 016 - 0000	EX	E
3489	20 - 17 - 321 - 043 - 0000	\$ 600	\$ 6,092 \$ 1,350	3564		EX	
3490	22 344 - 0000	\$ 600	\$ 1,350	3565 3566	20 - 17 - 324 - 018 - 0000	EX	E
3491 3492	321 043 0000	S 3,667	\$ 8,253	3567	20 - 17 - 324 - 019 - 0000 20 - 17 - 324 - 020 - 0000	EX	E
3493	20 17	2 600	S 1,350	3568	20 12 204	EX	E
3494	20 17 00 1	\$ 5,165	\$ 11,624	3569	20 - 17 - 324 - 021 - 0000	EX 3.958	_ E
3495	32. 023 0000	\$ 4,890 \$ 4,907	\$ 11,005	3570	20 - 17 - 330 - 034 - 0000	\$ 3,958 \$ 3,144	S 8,90 S 7.01
3496	20 17 200 00.	\$ 4,907 \$ 603	\$ 11,043 \$ 1357	3571	20 - 17 - 330 - 035 - 0000	\$ 4,168	S 7,0 S 9,3
3497	20 17 220		1,557	3572	20 - 17 - 330 - 036 - 0000	S 5,171	S 11,6
3498	20 - 17 - 329 - 003 - 0000	\$ 4,025	\$ 8,898 \$ 9,058	3573 3574	20 - 17 - 330 - 037 - 0000	\$ 4,078	\$ 9,1
3499	20 - 17 - 329 - 004 - 0000	\$ 603	S 1,357	3575	20 - 17 - 330 - 038 - 0000	S 4,078	\$ 9,1
3500 3501	20 - 17 - 329 - 005 - 0000	S 9,166	\$ 20,628	3576	20 - 17 - 330 - 045 - 0000	EX	E
3502	20 17 200 4	\$ 3,751	S 8,442	3577	20 - 17 - 330 - 047 - 0000 20 - 17 - 331 - 003 - 0000	_ '	\$ 84,72
3503	20 17 700	I	\$ 1,357	3578	20 - 17 - 331 - 004 - 0000	_	\$ 9,7
3504	70 17 220 0	5 603	S 1,357	3579	20 - 17 - 331 - 005 - 0000	, {	\$ 7,9°
3505	20 12 200	_	\$ 8,286	3580	20 - 17 - 331 - 006 - 0000	1 973	_
3506	20 - 17 - 329 - 011 - 0000	_ ',	\$ 9,693 \$ 1,357	3581	20 - 17 - 331 - 007 - 0000	1	\$ 1,44 \$ 8,25
3507	20 - 17 - 329 - 012 - 0000		\$ 1,357 \$ 8,390	3582	20 - 17 - 331 - 008 - 0000	_	\$ 10,00
3508	20 - 17 - 329 - 013 - 0000	, 1	5 10,647	3583 3584	20 12 22 4-4	\$ 5,935	\$ 13,3:
5509	20 - 17 - 329 - 014 - 0000		\$ 8,878	3585	20 17 221 014		\$ 14,7
5510 5511	20 - 17 - 329 - 015 - 0000	4,565	S 10,274	3586	20 17 221 21-		\$ 9,7
	20 - 17 - 329 - 016 - 0000 9 20 - 17 - 329 - 017 - 0000	-,	\$ 13,440		20 17 221 015	_ 1	\$ 9,94
	20 17 200 040	EX	EX		20 17 201		\$ 5,13 \$ 6.02
	20 - 17 - 329 - 018 - 0000 5	. ""	\$ 1,357	3589	20 - 17 - 331 - 015 - 0000	\$ 4,634	-1
	20 - 17 - 329 - 020 - 0000	603 EX	1,357				S 1,44
	20 - 17 - 329 - 021 - 0000 5		EX 10,418		20 - 17 - 331 - 019 - 0000	\$ 2,865	
	20 - 17 - 329 - 022 - 0000 5		10,215		10 17 221		S 7,83
	20 - 17 - 329 - 023 - 0000 5	603	S 1,357		20 12 22 [\$ 6,43
	20 - 17 - 329 - 024 - 0000 20 - 17 - 329 - 025 - 0000	EX	EX	1 1	20 17 271 44-		\$ 6,18
1	20 12 200	EX	EX		20 17 221 221 1	S 3,285	
- 1	20 - 17 - 329 - 026 - 0000 5	EX	EX		20 17 271	2,863	\$ 1,29
	20 - 17 - 329 - 028 - 0000 s	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. ''-'		20 - 17 - 331 - 027 - 0000	3,961	-,
524	20 - 17 - 329 - 029 - 0000 5	003	-,		20 - 17 - 331 - 028 - 0000	1	5 1,44
525	20 - 17 - 329 - 030 - 0000	EX	EX		20 - 17 - 331 - 029 - 0000	2,864	5 6,44
526	20 - 17 - 329 - 031 - 0000 \$	3,133		1	20 - 17 - 331 - 030 - 0000 9 20 - 17 - 331 - 031 - 0000 9	1	-,
527 528	20 - 17 - 329 - 032 - 0000 \$	2,886			20 17 221	****	
529	20 - 17 - 329 - 033 - 0000 20 - 17 - 329 - 034 - 0000 s	EX	EX		20 - 17 - 331 - 032 - 0000 9	EX 11,666	,
530	20 - 17 - 329 - 034 - 0000 \$ 20 - 17 - 329 - 035 - 0000 \$	5,996	,		20 - 17 - 331 - 034 - 0000	EX	EX EX
531	20 - 17 - 329 - 036 - 0000 s	2 768,6 2 108	,	3606	20 - 17 - 331 - 035 - 0000	EX	EX
532	20 - 17 - 329 - 037 - 0000 5	801 3	-,4-5		20 - 17 - 331 - 036 - 0000	EX	EX
533 :	20 - 17 - 330 - 001 - 0000 s	614 S	-,		20 - 17 - 331 - 037 - 0000	EX	EX
	20 - 17 - 330 - 002 - 0000 s	614 \$	-,		20 - 17 - 331 - 038 - 0000 20 - 17 - 331 - 039 - 0000	EX	EX
535 3 536 3	20 - 17 - 330 - 003 - 0000 \$	3,723 S	8,379	3611	10 17 074	EX	EX
537 2	20 - 17 - 330 - 004 - 0000 S	614 \$	1,382	3612	20 - 17 - 331 - 040 - 0000	EX	EX
538 2	20 - 17 - 330 - 005 - 0000 s 20 - 17 - 330 - 006 - 0000 s	3,907 S	,	3613	20 - 17 - 331 - 042 - 0000	EX	EX
39 2	20 - 17 - 330 - 006 - 0000 S 20 - 17 - 330 - 007 - 0000 S	614 5	-,,	3614	0 - 17 - 331 - 043 - 0000 s	694 \$	EX 1,562
40 3	20 - 17 - 330 - 008 - 0000 \$	639 S 639 S		3615	9 - 17 - 331 - 044 - 0000 s	4,712 S	-,
41 2	20 - 17 - 330 - 009 - 0000 5	639 \$	1,438	3616 2	0 - 17 - 331 - 045 - 0000 S		,
42 2	20 - 17 - 330 - 010 - 0000 5	639 S	1,438 1,438	3617 2	0 - 17 - 331 - 046 - 0000	EX	EX
43 2	20 - 17 - 330 - 011 - 0000 \$	639 \$	1,438	3618 2 3619 2	0 - 17 - 332 - 001 - 0000	EX	ĖX
45 2	20 - 17 - 330 - 012 - 0000 5	4,054 \$	9,124	1	00 - 17 - 332 - 002 - 0000 00 - 17 - 332 - 003 - 0000	EX	EX
45 2 46 2	90 - 17 - 330 - 013 - 0000 \$	4,029 \$	9,067		0 - 17 - 332 - 003 - 0000	EX	EX
47 2	10 - 17 - 330 - 014 - 0000 S 10 - 17 - 330 - 015 - 0000 S	2,901 S	6,529		0 - 17 - 332 - 005 - 0000	EX EX	EX
48 2	10 - 17 - 330 - 015 - 0000 S	3,535 \$	7,956	3623 2	0 - 17 - 332 - 006 - 0000	EX	EX EX
	0 - 17 - 330 - 017 - 0000 S	3,691 S 4,330 S	8,307	3624 2	0 - 17 - 332 - 007 - 0000	EX	EX
50 2	9 - 17 - 330 - 020 - 0000	EX	9,745 EX	3625 2	0 - 17 - 332 - 009 - 0000	EX	EX
51 2	0 - 17 - 330 - 021 - 0000	EX	EX	3626 2 3627 2	0 - 17 - 332 - 010 - 0000	EX	EX
52 2	0 - 17 - 330 - 022 - 0000 \$	4,865 S	10,949	3627 2 3628 2	0 - 17 - 332 - 011 - 0000 5	643 S	1,447
53 2·	0 - 17 - 330 - 023 - 0000 \$	2,874 \$	6,468		0 - 17 - 332 - 012 - 0000 s 0 - 17 - 332 - 013 - 0000 s	3,601 \$	8,104
	0 - 17 - 330 - 024 - 0000 \$	3,176 S	7,148		D 17 220 014	3,124 \$	7,031
	0 - 17 - 330 - 025 - 0000 \$	3,102 \$	6,981		0 - 17 - 332 - 014 - 0000 S 0 - 17 - 332 - 015 - 0000 S	. 643 \$	1,447
- 1	0 - 17 - 330 - 026 - 0000 S 0 - 17 - 330 - 027 - 0000 S	2,461 \$	5,538	3632 2	0 - 17 - 332 - 016 - 0000 s	643 S	1,447
58 20	A 18 A	2,938 \$	6,612	3633 2	0 - 17 - 332 - 018 - 0000	2,674 S EX	6,018
59 20	0 - 17 - 330 - 028 - 0000 \$ 0 - 17 - 330 - 029 - 0000 \$	3,061 \$	6,889	3634 2	0 - 17 - 332 - 019 - 0000	EX	EX EX
60 20	0 - 17 - 330 - 030 - 0000 \$	2,923 \$ 2,784 \$	6,578	3635 2	D - 17 - 332 - 020 - 0000	EX	EX
		2,704 3	6,265	3636 2	0 - 17 - 332 - 021 - 0000	EX	EX

					P	IN N	J	nber				sessed Value		Equalized Assessed												A	ssessed Value	e i	Equalized Assesse
3637	, ,	'n		17				O3	1	0000		1999 (AV)		/alue 1999 (EAV)		L							ıber				1999 (AV)		Value 1999 (EAV
3638								03				4,823 5,531	\$,	3713	1	20						02			Т	EX	T	EX
3639								- 02				EX	"	12,448 EX	3714 3715								022				EX		EX
3640								02:				EX		EX	3715								000			2	924		-,
3641	1 -							026				EX		EX	3717								008			\$ \$	924	13	_,_,,
3642								02				EX		EX	3718								009			5	2,289 2,482	5	-,
3643 3644								02			S	819	í	1,843	3719								010			5	924	3	-1
3645								029			S	819	S	1,843	3720								011			\$	924	5	-,,
3646								031			\$	819	\$	1,843	3721								012			`	ĖX	ľ	EX
3647								03:			S	819 13,007	S	1,843	3722								013			S	4,824	\$	
3648								03:			8	17,000	1	29,272 38,259	3723 3724								014			\$	4,467	S	10,053
3649	2	0	-	17	-	332		034	4 -		s	819	s	1,843	3725								015 016			S	440	\$	
3650	1							03:			\$	5,526		12,436	3726								017			\$ \$	3,684	S	,
3651								036			S	819	\$	1,843	3727								018			5	3,803	S	,
3652								037			\$	6,333	s	14,252	3728								019			s	3,776 3,428	S	
3653 3654								038			S	11,822	\$	26,605	3729								020			s	5,074	s	
3655								039 040				EX	ŀ	EX	3730	1	20	-	17	-	401	-	021	-	0000	s	440	s	,
3656						332		041]	EX		EX	3731								022			S	3,277	s	
3657								042				EX EX		EX	3732								023			\$	2,740	\$	
3658								002			İ	EX	ļ	EX EX	3733								024			s	2,851	ļs	
3659								003			s	9,503	s	21,387	3734 3735								025			\$	3,136	s	7,058
3660	2	0	-	7	-	400	١.	004	١.		-	EX		EX	3736								026 027			\$	3,210	5	7,224
3661										0000	-	EX		EX	3737								027		0000	\$	440	S	990
3662								006			1	EX.	ļ	EX	3738								029		0000	\$	440	\$	990
3663								007				EX		EX	3739								030		0000	s	4,254 2,656	S	9,574
3664 3665								008			١.	EX	-	EX	3740								031		0000	8	3,780	s	5,977 8,507
3666								009			S	2,099	5	4,724	3741								032		0000	 \$	2,840	s	6,391
3667								011			S S	2,099	3	4,724	3742								033		0000	S	4,256	\$	9,578
3668								012			\$		S	6,785	3743								034		0000	\$	2,911	s	6,551
3669								013			s		S	8,226 5,941	3744 3745								035		0000		EX		EX
3670	2	ο.		7		400	-	014			5		Š	11,586									036 037		0000	_	EX	١.	EX
3671								015			-	EX		EX	3747								038		0000	\$ \$	2,957	\$	6,655
3672										0000	S	2,895	s	6,515									039		0000	5	3,537 4,419	S S	7,960
3673								017		0000	S	4,353	\$	9,796									040		0000	s	440	s	9,945 990
3674 3675										0000	\$		S	7,917	3750	2	0.	- 1	17	-	401		041		0000	S	440	Š	990
3676	20							020		0000	S		2	6,425									042		0000	S	440	\$	990
3677	_							021			S	. 1	S	13,816									043		0000	5	2,762	S	6,216
3678								022		0000	s		\$	8,964 5,527									044		0000	S	3,815	S	8,586
3679								023		0000	s		S	8,232									045 046		0000	\$	3,847	S	8,658
3680								024		0000	S	· · ·	\$	10,960	1 7								047		0000	S	3,133	S	7,051
3681								027		0000		EX		EX									001		0000	\$	3,654 EX	S	8,223
3682								028		0000		EX		EX									002		0000		EX		EX EX
3683 3684								029		0000		EX		EX									003		0000	s		s	11,883
3685	20							030		0000	S		\$	7,186										-	0000	\$	1,917	\$	4,314
3686										0000	\$ \$		5	8,912										-	0000	S	1,917		4,314
3687										0000	5	440 4,514	\$	990 10,159									006		0000	\$	7,161	\$	16,116
3688	20									0000	s		\$	6,115									007 008			S		\$	15,967
3689) -	i	7		400	-	035	-	0000	5		S	5,255									008		0000	5		\$	9,655
3690										0000	s		\$	5,950									011		0000	\$	11,500 2,856		25,881
3691										0000	\$		\$	7,346									012		0000	S	4,492	\$	6,427 10,109
3692 3693										0000	S		\$	7,703	3768	20	0 -	. 1	7	- ,	402	-	013	-		s	3,299		7,424
3694										0000	S		\$	10,136	3769	20	0 -	- 1	7	- •	402	-	014	-	0000	\$		\$	990
3695										0000	S		S	990									015				EX		EX
3696										0000	S		\$ \$	7,960 9,992									016			S		\$	8,102
3697										0000	s		S	13,177									017			S		\$	6,749
3698										0000	S	. 1	S	990									018				EX		EX
3699	20	-	1	7	-	400	٠	045	-	0000	5	,	S	5,914									020		0000	S S		\$	21,011
3700										0000	S	542	\$	1,220									021		0000	\$ \$		S	990
3701										0000		EX		EX									022		0000	\$		\$	11,912 6,234
3702										0000	S		S	54,757	3778	20	0 -	I	7	- 4	402	-	023	-	0000	S		5	990
3703 3704										0000	2		S	2,377	3779	20	0 -	- 1	7	- 4	402	-	024	-	0000	S		S	8,025
3704										0000	\$		\$	30,668									025			S	1	S	720
3706										0000		EX		EX									026			5	440	\$	990
3707										0000	\$	2,262	5	5 (P)									027			S		S	990
3708										0000	\$	3,092		5,091 6,959											- 1	\$		\$	1,287
3709										0000	S		2	9,790									029			S		5	8,340
3710	20		1	7	-	402	-	031	-	0000	\$	3,330		7,494									011 012			\$		2	1,485
3711	20	-	1	7	-	402	-	032	٠	0000	S	2,390		5,379	I f								012			S S		S	15,301
3712	20		ŀ	7	-	402	-	033	-	0000	\$	4,654		10,474	3788												2,677 EX	2	6,025 EX

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	1	1	Assessed Value	Equalized Assessed	1	i	Assessed Value	Equalized Assessed
		PIN Number	1999 (AV)	Value 1999 (EAV)		PIN Number	1999 (AV)	Value 1999 (EAV)
<u> </u>	3789			\$ 5,905	3865	20 - 17 - 404 - 015 - 0000	\$ 880	\$ 1,980
	3790	1 1	\$ 3,758	S 8,457	3866	20 - 17 - 404 - 016 - 0000	\$ 440	s 990
-	3791	20 - 17 - 402 - 036 - 0000	-	\$ 990	3867	20 - 17 - 404 - 017 - 0000	\$ 440	\$ 990
	3792	20 - 17 - 402 - 037 - 0000		s 7,989	3868	20 - 17 - 404 - 018 - 0000	5 440	\$ 990
	3793	1 -	EX	EX	3869	20 - 17 - 404 - 019 - 0000	\$ 440 \$ 440	\$ 990 \$ 990
1	3794			\$ 11,162	3870 3871	20 - 17 - 404 - 020 - 0000 20 - 17 - 404 - 021 - 0000	S 440	\$ 990 \$
1	3795	, 20 1, 102 010 010	- ,	\$ 15,085	3872	20 - 17 - 404 - 021 - 0000	s 220	S 495
	3796	1 *** '		\$ 7,652 \$ \$ 8,700	3873	20 - 17 - 404 - 023 - 0000	S 7,646	\$ 17,207
ı	3797			\$ 8,700 \$ 990	3874	ł	\$ 618	\$ 1,391
	3798	1		S 9,101	3875	20 - 17 - 404 - 025 - 0000	\$ 9,124	S 20,534
-	3799 3800			s 990	3876	_	\$ 400	\$ 900
ŀ	3801	1	-	\$ 1,287	3877	20 - 17 - 404 - 027 - 0000	\$ 3,181	s 7,159
	3802		_	s 30,172	3878	20 - 17 - 404 - 028 - 0000	\$ 7,490	\$ 16,856
ł	3803			\$ 648	3879	20 - 17 - 404 - 029 - 0000	\$ 3,338	s 7,512
	3804	1 -	\$ 38,043	\$ 85,616	3880	1	\$ 3,354	S 7,548
ļ	3805	5 20 - 17 - 403 - 002 - 0000	S 962	\$ 2,165	3881	20 - 17 - 404 - 031 - 0000	\$ 440	\$ 990
1	3806	6 20 - 17 - 403 - 003 - 0000	\$ 7,798	\$ 17,549	3882		\$ 3,425	S 7,708
	3807	7 20 - 17 - 403 - 004 - 0000	\$ 3,066	\$ 6,900	3883		\$ 2,915	\$ 6,560
٠	3808			\$ 11,349	3884	I .	\$ 2,833 \$ 2,735	\$ 6,376 \$ 6,155
	3809		s 962	\$ 2,165	3885	T	\$ 2,589	s 5,827
	3810		\$ 962	\$ 2,165 \$ 44,022	3887	l	\$ 2,503	s 5,633
ł	3811	1	S 19,561 S 4,376	\$ 44,022 \$ 9,848	3888		5 2,812	\$ 6,328
	3812		s 4,191	s 9,432	3889		\$ 2,925	\$ 6,583
- }	3813 3814		\$ 2,452	\$ 5,518	3890		\$ 2,742	\$ 6,171
i	3815		\$ 440	\$ 990	3891	20 - 17 - 404 - 041 - 0000	\$ 6,812	\$ 15,330
	3816		\$ 4,090	\$ 9,205	389	20 - 17 - 404 - 042 - 0000		S 8,194
1	3817	1	\$ 3,684	S 8,291	389		EX	EX
	3818		EX	EX	389	l .		\$ 2,079
-	3819		\$ 3,898	S 8,772	389	1	1	\$ 11,653 \$ 10,994
	3820		\$ 2,925	S 6,583	389			\$ 10,289
- {	3821		\$ 3,161		389	1		1 ' 1
ĺ	3822		S 2,758	\$ 6,207 \$ 6,560	1 1 .		1	1 ' 1
	3823	l	\$ 2,915 \$ 3,408	5 7,670	1 1	T ***		EX
-	382		S 3,637	\$ 8,185	l i	1	\$ 2,486	\$ 5,595
	3825 3826		EX	EX	1 1		5 2,486	\$ 5,595
	382		\$ 3,886	\$ 8,745	390	3 20 - 17 - 405 - 011 - 0000	S 6,267	\$ 14,104
1	382	1	\$ 3,986	s 8,970	390	4 20 - 17 - 405 - 012 - 0000		1 1
ļ	382		S 544	\$ 1,224	390	₹	1 '	1 1
1	383	30 20 - 17 - 403 - 027 - 0000	\$ 4,696				1	1 '
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ļ	383		\$ 3,868	1	1 1			· · ·
ĺ	383		\$ 3,466 \$ 3,435		1 1		1	1
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		39 20 - 17 - 403 - 036 - 0000	\$ 3,954	I -	1 1	5 20 - 17 - 405 - 023 - 0000		
}	384		\$ 3,201		4 391	.	3	
	384		\$ 3,399	S 7,649	L I			l i
	384				1 1		I .	
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ĺ		845 20 - 17 - 403 - 042 - 0000		1		21 20 - 17 - 405 - 029 - 000 22 20 - 17 - 405 - 030 - 000		
ļ		846 20 - 17 - 403 - 043 - 0000		1	1 1			1 \$ 14,360
İ		847 20 - 17 - 404 - 001 - 0000 848 20 - 17 - 404 - 002 - 0000				24 20 - 17 - 405 - 032 - 000		1
- [848 20 - 17 - 404 - 002 - 0000 849 20 - 17 - 404 - 003 - 0000	1			25 20 - 17 - 405 - 033 - 000		3 \$ 8,221
		850 20 - 17 - 404 - 006 - 0000		1	1 1	26 20 - 17 - 405 - 034 - 000		
ļ		851 20 - 17 - 404 - 007 - 0000			1	27 2 0 - 17 - 405 - 035 - 000		
		852 20 - 17 - 404 - 008 - 0000		1	15 39	28 2 0 - 17 - 405 - 036 - 000	1	L
		853 20 - 17 - 404 - 009 - 0000		4 \$ 2,14		29 20 - 17 - 405 - 037 - 000		
	•	854 20 - 17 - 404 - 010 - 0000	5 3,07	4 S 6,91		30 20 - 17 - 405 - 038 - 000		
		855 20 - 17 - 405 - 039 - 0000) S 2,85	8 5 6,43		31 20 - 17 - 407 - 019 - 000		
	38	856 20 - 17 - 405 - 040 - 0000		0 5 8,05	·	32 20 - 17 - 407 - 020 - 000	_	
	1	857 20 - 17 - 405 - 041 - 0000		0 5 99	1 1	33 20 - 17 - 407 - 021 - 000 34 20 - 17 - 407 - 022 - 000		
		8858 20 - 17 - 405 - 042 - 0000	_ · _ ·	0 \$ 7,87	1 1	134 20 - 17 - 407 - 022 - 000 135 20 - 17 - 407 - 023 - 000		1
	i	3859 20 - 17 - 405 - 043 - 0000	1	-	1 1	36 20 - 17 - 407 - 024 - 000		
		3860 20 - 17 - 405 - 044 - 000 3861 20 - 17 - 405 - 045 - 000		7 S 13,3		037 20 - 17 - 407 - 025 - 000		· 1
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		3862 20 - 17 - 405 - 046 - 000 3863 20 - 17 - 406 - 005 - 000				939 20 - 17 - 407 - 027 - 00	00 E	EX EX
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May 150 17		PIN Number	1					
2941 20 - 17	3941		 		4017			Value 1999 (EAV)
1968 20 77 406 607 608 608 508 5 11,860 8 11,8	3942		1					
1946 20 17 -00	3943	20 - 17 - 406 - 009 - 0000		,			,	
348 348			\$ 5,270	S 11,860	4020	AA		,_
348 20 17 460 610 6000 2 3401 3 6000 3 3407 5 67 67 68 610 6		1	1	' '	4021			
1948 20 17		,					\$ 3,009	
200 17 -00 015 -000 015 -000 05 -000		l					1	EX
1995 20 77 406 607 6000 5 3,236 5 7,380 407 50 7,180 407 600 5 5,000 5 3,236 5 7,380 402 70 70 70 70 70 70 70			1 ' '				I,	
9969; 20 - 17 - 406 - 018 - 000 5	3950	l						,
1.55 20 - 17	3951	20 - 17 - 406 - 017 - 0000		,			1	
995; 20 - 17 - 406 - 027 - 0000 5			\$ 3,466				1	1_
3956 20 - 17 - 406 - 023 - 0000 5 4.610 5 10.335 4.600 20 - 17 - 408 - 008 - 0000 5 5.792 \$ 1.73 3957 20 - 17 2 - 406 - 023 - 0000 5 4.113 \$ 9.313 3958 20 - 17 2 - 406 - 023 - 0000 5 4.113 \$ 9.313 3959 20 - 17 2 - 406 - 023 - 0000 5 5.015 \$ 1.74 3959 20 - 17 2 - 406 - 023 - 0000 5 5.015 \$ 1.74 3959 20 - 17 2 - 406 - 023 - 0000 5 5.015 \$ 1.74 3959 20 - 17 2 - 406 - 023 - 0000 5 5.015 \$ 1.74 3959 20 - 17 2 - 406 - 023 - 0000 5 5.015 \$ 1.74 3959 20 - 17 2 - 406 - 023 - 0000 5 5.015 \$ 1.74 3959 20 - 17 2 - 406 - 023 - 0000 5 5.015 \$ 1.74 3959 20 - 17 2 - 406 - 023 - 0000 5 5.015 \$ 1.74 3959 20 - 17 2 - 406 - 023 - 0000 5 5.015 \$ 1.75 3959 20 - 17 2 - 406 - 023 - 0000 5 5.015 \$ 1.75 3959 20 - 17 2 - 406 - 023 - 0000 5 5.015 \$ 1.75 3959 20 - 17 2 - 406 - 023 - 0000 5 5.015 \$ 1.75 3959 20 - 17 2 - 406 - 023 - 0000 5 5.015 \$ 1.75 3959 20 - 17 2 - 406 - 023 - 0000 5 5.015 \$ 1.75 3959 20 - 17 3 - 406 - 023 - 0000 5 5.015 \$ 1.75 3959 20 - 17 4 - 406 - 023 - 0000 5 5.015 \$ 1.75 3959 20 - 17 4 - 406 - 023 - 0000 5 5.015 \$ 1.75 3959 20 - 17 4 - 406 - 023 - 0000 5 5.015 \$ 1.75 3959 20 - 17 4 - 406 - 023 - 0000 5 5.015 \$ 1.75 3959 20 - 17 4 - 406 - 023 - 0000 5 5.015 \$ 1.75 3959 20 - 17 4 - 406 - 023 - 0000 5 5.015 \$ 1.75 3959 20 - 17 4 - 406 - 023 - 0000 5 5.015 \$ 1.75 3959 20 - 17 4 - 406 - 023 - 0000 5 5.015 \$ 1.75 3959 20 - 17 4 - 406 - 023 - 0000 5 5.015 \$ 1.75 3959 20 - 17 4 - 406 - 023 - 0000 5 5.015 \$ 1.75 3959 20 - 17 4 - 406 - 023 - 0000 5 5.015 \$ 1.75 3959 20 - 17 5 - 406 - 023 - 0000 5 5.015 \$ 1.75 3959 20 - 17 5 - 406 - 023 - 0000 5 5.			! ' '	, ,	4029		1	. ,
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9395 20 - 17 - 466 625 6000 5								\$ 1,782
1985 20 17 466 675 676				I			- -	.,
9396 20 - 17			,		i i		-,	'
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	4093					- 409		022			\$	3,959		8,910	H	4169	20		17		PIN N		00 <u>1</u>		2000	$\overline{}$	1999 (AV)	_	Value 1999 (EAV)
	4094					- 409					S	3,281		7,384		4170							000			S	2,529	7	-,
1	4095 4096					- 409 - 409					S	440		990		4171	20	-	17		41:	 I -	007	, . 7 -	0000	S	2,945 3,039		-,
	4097					- 409					\$	2,815		6,335		4172							009			s	3,577		*,***
	4098					- 409					s	440 2,706		990 6,090		4173							010				EX		EX
	4099	2	0 -	- 1	7	- 409	-	028	_	0000	-	EX	"	EX		4174 4175							011			S	422	5	950
	4100					- 409						EX	ł	EX		4176							012			\$	432	\$	
	4101 4102					- 409 - 409					S	319	S	718	-	4177							014			S	102 4,775		
Ì	4103					- 409					S	4,389	5	9,877	- 1	4178	20	-	t 7	-	411	-	015		0000	\$	440	2	
	4104					- 409					\$	2,401 602	5	5,403	ŀ	4179							016		0000	s	4,045		-,-
	4105	2) .	- 1	7	- 409	-	034		0000	5	589	\$	1,355 1,326		4180 4181							017		0000		EX		EX
Ì	4106					- 409] s	462	2	1,040		4182							018 019			S	2,846	S	-,
	4107					- 409 - 409						EX	-	EX		4183							020		0000	5	2,985 3,184	S	-,
	4109					- 409 - 409						EX		EX		4184	20	-	17	-	411	-	021	-	0000	\$	4,379	5	. ,
	4110					- 409						EX EX		EX EX	ĺ								022		0000		EX	ľ	EX
	4111					- 409				0000		EX	}	EX									023		0000	\$	440	\$	990
ļ	4112					- 409						EX	İ	EX									024 025		0000	2	4,962	S	
Ì	4113					 409 409 					5	4,617	S	10,391									026		0000	2	5,612 2,979	3	,
	4115					- 409 - 409				0000	\$	422	5	950	f								027		0000	s	440	s	6,704 990
	4116					- 410				0000	\$	EX 42,443	s	EX									028		0000	\$	320	s	720
	4117	20	-	1	7	- 410	-	002		0000	Š	440	5	95,518 990									029		0000	2	3,258	s	7,332
	4118					- 410				0000	5	2,955	s	6,650	İ								030 031		0000	S	2,529	S	5,692
ļ	4119					410				0000	S	4,791	\$	10,782									032		0000	\$ \$	2,703 3,337	\$ \$	6,083
İ	4121					- 410 - 410				0000	S	4,508	S	10,145	ļ	4196	20	-	17	-	411	•	033	-	0000	s	2,913	5	7,510 6,556
	4122					410				0000	\$	5,957 5,857	S	13,406 13,181	İ								034		0000	5	4,264	s	9,596
	4123	20	-	1	7	410	-	800		0000	•	EX	•	EX									035 036		0000	2	3,188	s	7,175
	4124					410				0000	5	5,919	s	13,321		4							037		0000	2 2	407	2	916
	4125					410 410				0000	S	185	\$	416	i								038		0000	\$	637 3,174	S	1,434 7,143
	4127					410				0000	\$	3,837 3,115	S	8,635									039		0000	\$	2,505	s	5,638
i	4128	20	-	17	, .	410	-	013	_	0000	S	440	5	7,010									040		0000	S	425	5	956
	4129					410				0000	\$	440	\$	990	-						411		041	:	0000	5	425	\$	956
	4130					410				0000	\$	440	S	990									043		0000	2	2,754 EX	\$	6,198
ļ	4132					410				0000	2	3,254	\$	7,323									044		0000		EX		EX
ĺ	4133					410				0000	\$ \$	777 3,791	\$ \$	1,749									045		0000	\$	93	\$	209
	4134					410				0000	5	4,023	S	8,532 9,054									046		0000	S	220	s	495
						410				0000	\$	3,725	\$	8,383							411		047	-	0000	5	160	S	360
						410				0000	\$	4,144	\$	9,326									003		[\$ \$	5,601 440	5	12,605
						410 410				0000	\$ \$	3,920	S	8,822	1	4213	20	-	17	-	412	-	004			s	440	S	990 990
						410				0000	S	3,747 3,747	\$ \$	8,433 8,433							412			-	- 1	S	440	S	990
	4140	20	-	17	-	410	-	025			2	2,976	\$	6,697	Ì								006 007		1	S	3,336	\$	7,508
						410				0000	\$	320	5	720							412				- · · · · · · · · · · · · · · · · · · ·	S		\$	6,702
						410 410					S	2,712	\$	6,103									010			\$ \$		S	13,150 6,425
		20				410					2		S	587		4219	20	-	17	-	412	-	011		0000	\$, ,	5	8,309
						410				. 1	5		\$ \$	6,016 10,240	1	4220	20	-	17	-	412	•	012	-		\$		\$	6,459
	4146	20	-	17	-	410	-	031	-		\$		э 5	959									013 014			S		S	6,779
						412					S	440	\$	990									034		0000	\$		\$	990
						412 412					\$		S	12,884	1								035			s	EX 589	\$	EX
	1					412					\$ \$		\$	11,520		4225	20	-	17	-	414	-	036	-	0000		EX	-	1,326 EX
						412					s S		\$ \$	6,083 720									037			\$	4,355	s	9,801
	4152	20	٠	17	-	412	- 1	020	-		2	. 1	S	9,547									038			S		S	8,622
						412				0000	\$		\$	10,490	1								039 040			\$ \$		2	7,130
						412				,	S		\$	6,898									041			s S		\$ \$	990 10,015
						412 412					S	1	\$	6,128									042		0000	•	EX	,	10,013 EX
						412					\$ \$	1	\$ \$	1,188									043		- 1	\$	[s	9,040
	4158	20	-	17	-	412	- (028 -	- 1		S	3,389		6,326 7,627									044			S		\$	12,963
	4159	20	-	17	-	412	- (029 -	. 1	0000	2	II.	5	11,820									045 001			\$		S	8,696
						412					S		S	7,280	ĺ								002			Ş. Ş		\$ \$	11,140
						412 413					\$		\$	6,936		4237 2	0 -	- i	17	-	415	-	003			S		5	1,857 1,857
						412					2 2	1	\$	11,253		4238 2	.0	- 1	17	_	415	÷	004	-	I	s		S	1,857
						412					S		\$ \$	970 950		4239 2	:0 -	٠ !	17	-	415	-	005	-		S	825	\$	1,857
	4165	20	-	17	-	412	- (035 -	. (s		\$	6,567	ł								006 007		0000	5		\$	19,179
						412					\$	3,723	\$	8,379		4242 2	0 -	. 1	7	•	415	-	007		0000		EX		EX
						412				0000	\$	5,279		11,880		4243 2	· 0	. 1	7	-	415		009	-	0000	5	422 440	S	950 990
			-	'	•	412	- (٠ ٥٥٠	- (0000 3	3	6,277	\$	14,126	ı	4244 2	0 -	. 1	7	-	415	- 1	110	-	0000	5	4,796		10,793
																											,		•

	PIN Number	Assessed Value 1999 (AV)	Equalized Assessed Value 1999 (EAV)	PIN Number	Assessed Value	
4245	20 - 17 - 412 - 039 - 0000	\$ 5,779	\$ 13,006	4321 20 - 17 - 415 - 012 - 0000	1999 (AV) S 4,306	Value 1999 (EAV) \$ 9,691
4246	20 - 17 - 412 - 040 - 0000	\$ 7,232	\$ 16,276	4322 20 - 17 - 415 - 013 - 0000	\$ 4,748	\$ 10,685
4247 4248	20 - 17 - 412 - 041 - 0000	\$ 5,498	S 12,373	4323 20 - 17 - 415 - 014 - 0000	S 5,202	S 11,707
4249	20 - 17 - 412 - 043 - 0000	\$ 2,767 \$ 3,251	\$ 6,227	4324 20 - 17 - 415 - 015 - 0000	S 4,897	\$ 11,021
4250	20 - 17 - 412 - 045 - 0000	\$ 3,251 \$ 4,329	\$ 7,316 \$ 9,742	4325 20 - 17 - 415 - 016 - 0000 4326 20 - 17 - 415 - 017 - 0000	5 23,784	\$ 53,526
4251	20 - 17 - 412 - 046 - 0000	\$ 6,515	\$ 14,662	4326 20 - 17 - 415 - 017 - 0000 4327 20 - 17 - 415 - 018 - 0000	EX	EX
4252	20 - 17 - 412 - 047 - 0000	\$ 3,902	\$ 8,781	4328 20 - 17 - 415 - 019 - 0000	EX EX	EX
4253	20 - 17 - 412 - 048 - 0000	\$ 1,291	\$ 2,905	4329 20 - 17 - 415 - 020 - 0000	EX	EX EX
4254	20 - 17 - 412 - 049 - 0000	\$ 5,023	\$ l1,304	4330 20 - 17 - 415 - 021 - 0000	EX	EX
4255	20 - 17 - 412 - 050 - 0000	\$ 205	\$ 461	4331 20 - 17 - 415 - 022 - 0000	EX	EX
4256 4257	20 - 17 - 413 - 001 - 0000	EX	EX	4332 20 - 17 - 415 - 023 - 0000	£X	EX
4258	20 - 17 - 413 - 002 - 0000 20 - 17 - 413 - 026 - 0000	EX	EX	4333 20 - 17 - 415 - 030 - 0000	\$ 1,056	\$ 2,377
4259	20 - 17 - 413 - 027 - 0000	EX EX	EX EX	4334 20 - 17 - 415 - 031 - 0000 4335 20 - 17 - 415 - 032 - 0000	\$ 1,056	S 2,377
4260	20 - 17 - 414 - 001 - 0000	EX	EX	4335 20 - 17 - 415 - 032 - 0000 4336 20 - 17 - 415 - 035 - 0000	£X \$ 1.870	EX
4261	20 - 17 - 414 - 002 - 0000	EX	EX	4337 20 - 17 - 415 - 036 - 0000	\$ 1,870 \$ 1,849	\$ 4,208
4262	20 - 17 - 414 - 003 - 0000	EX	EX	4338 20 - 17 - 415 - 037 - 0000	\$ 1,862	\$ 4,161 \$ 4,190
4263	20 - 17 - 414 - 004 - 0000	EX	EX	4339 20 - 17 - 415 - 038 - 0000	EX	EX
4264	20 - 17 - 414 - 005 - 0000	EX	EX	4340 20 - 17 - 415 - 039 - 0000	\$ 32,970	\$ 74,199
4265 4266	20 - 17 - 414 - 006 - 0000	EX	EX	4341 20 - 17 - 415 - 040 - 0000	\$ 34,093	S 76,726
4267	20 - 17 - 414 - 007 - 0000 20 - 17 - 414 - 008 - 0000	EX	ÊΧ	4342 20 - 17 - 416 - 003 - 0000	EX	EX
4268	20 - 17 - 414 - 008 - 0000 20 - 17 - 414 - 009 - 0000	EX EX	EX	4343 20 - 17 - 416 - 004 - 0000	EX	EX
4269	20 - 17 - 414 - 010 - 0000	EX	EX	4344 20 - 17 - 416 - 005 - 0000 4345 20 - 17 - 416 - 006 - 0000	\$ 36,983 \$ 4,333	\$ 83,230
4270	20 - 17 - 414 - 011 - 0000	EX	EX	4345 20 - 17 - 416 - 006 - 0000 4346 20 - 17 - 416 - 007 - 0000]	\$ 9,751
4271	20 - 17 - 414 - 012 - 0000	EX	EX	4347 20 - 17 - 416 - 008 - 0000		\$ 12,272 \$ 15,159
4272	20 + 17 - 414 - 013 - 0000	EX	EX	4348 20 - 17 - 416 - 009 - 0000		\$ 13,159
4273	20 - 17 ~ 414 - 014 - 0000	EX	EX	4349 20 - 17 - 416 - 010 - 0000	1_ 1	\$ 12,682
4274 4275	20 - 17 - 414 - 015 - 0000	EX	EX	4350 20 - 17 - 416 - 011 - 0000	\$ 440	\$ 990
4276	20 - 17 - 414 - 016 - 0000 20 - 17 - 414 - 017 - 0000	\$ 440 \$ 5.466	\$ 990	4351 20 - 17 - 416 - 012 - 0000	\$ 440	\$ 990
4277	l	, 1	\$ 12,301 \$ 12,317	4352 20 - 17 - 416 - 019 - 0000	\$ 2,990	\$ 6,729
4278	l I	\$ 5,294	S 11,914	4353 20 - 17 - 416 - 020 - 0000 4354 20 - 17 - 416 - 021 - 0000	\$ 3,324	\$ 7,481
4279	20 - 17 - 414 - 020 - 0000		\$ 13,357	4355 20 - 17 - 416 - 022 - 0000		\$ 7,791 \$ 842
4280	20 - 17 - 414 - 021 - 0000	S 5,510	S 12,400	4356 20 - 17 - 416 - 023 - 0000	\$ 6,176	\$ 842 \$ 13,899
4281	20 - 17 - 414 - 022 - 0000	\$ 5,899	\$ 13,276	4357 20 - 17 - 416 - 024 - 0000	\$ 440	\$ 990
4282	l	\$ 31,048	\$ 69,874	4358 20 - 17 - 416 - 025 - 0000	\$ 440	\$ 990
4283 4284		\$ 825	\$ 1,857	4359 20 - 17 - 416 - 926 - 9900	\$ 440	\$ 990
4285	20 - 17 - 414 - 025 - 0000	\$ 825 \$ 1.650	\$ 1,857	4360 20 - 17 - 416 - 027 - 0000	EX	EX
4286	1	\$ 1,650 \$ 825	\$ 3,713 \$ 1,857	4361 20 - 17 - 416 - 028 - 0000 4362 20 - 17 - 416 - 029 - 0000	S 440	\$ 990
4287	20 - 17 - 414 - 028 - 0000	\$ 1,237	\$ 2,784	4362 20 - 17 - 416 - 029 - 0000 4363 20 - 17 - 416 - 030 - 0000	EX	EX
4288		\$ 1,023	S 2,302	4364 20 - 17 - 416 - 031 - 0000	\$ 3,870 \$ 4,864	\$ 8,709 \$ 10,946
4289		\$ 1,039	\$ 2,338	4365 20 - 17 - 416 - 032 - 0000	S 440	\$ 990
4290	20 - 17 - 414 - 031 - 0000	S 825	\$ 1,857	4366 20 - 17 - 415 - 033 - 0000	\$ 3,893	\$ 8,761
4291		\$ 990	\$ 2,228	4367 20 - 17 - 416 - 034 - 0000	\$ 440	\$ 990
4292 4293	20 - 17 - 414 - 033 - 0000	EX	EX	4368 20 - 17 - 416 - 035 - 0000	\$ 5,857	\$ 13,181
4294		\$ 3,499 \$ 5,341	\$ 7,874 \$ 12,020	4369 20 - 17 - 418 - 021 - 0000	EX	EX
4295		-,	\$ 12,020 \$ 11,295	4370 20 - 17 - 418 - 022 - 0000 4371 20 - 17 - 418 - 023 - 0000	EX	EX
4296			\$ 8,689	4371 20 - 17 - 418 - 023 - 0000 4372 20 - 17 - 418 - 024 - 0000	\$ 440	
4297		, i	\$ 3,200	4373 20 - 17 - 418 - 025 - 0000	\$ 440 \$ 440	\$ 990 \$ 990
4298		S 4,312		4374 20 - 17 - 418 - 026 - 0000	EX	EX EX
4299	20 - 17 - 416 - 044 - 0000	I	\$ 7,827	4375 20 - 17 - 418 - 027 - 0000	l _	\$ 7,667
4300	20 - 17 - 416 - 045 - 0000	I	\$ 12,276	4376 20 - 17 - 418 - 028 - 0000	\$ 2,892	
4301			\$ 5,505	4377 20 - 17 - 418 - 029 - 0000	\$ 440	\$ 990
4302 4303		\$ 2,510	\$ 5,649	4378 20 - 17 - 418 - 030 - 0000	S 4,708	•
4303	l	\$ 2,662 \$ 24,333	\$ 5,991 \$ 54,761	4379 20 - 17 - 418 - 031 - 0000	\$ 3,366	
4305	l	. ,	\$ 54,761 \$ 2,289	4380 20 - 17 - 418 - 032 - 0000 4381 20 - 17 - 418 - 033 - 0000	\$ 3,314	-
4306	l	S 440	s 990	4381 20 - 17 - 418 - 033 - 0000 4382 20 - 17 - 418 - 034 - 0000	\$ 4,853 \$ 2,999	•
4307	20 - 17 - 417 - 903 - 9000	EX	EX	4383 20 - 17 - 418 - 035 - 0000	S 2,999 S 3,948	
4308		S 440	\$ 990	4384 20 - 17 - 418 - 036 - 0000	\$ 3,576	,
4309		\$ 6,677	\$ 15,027	4385 20 - 17 - 418 - 037 - 0000	\$ 440	
4310		\$ 2,625	\$ 5,908	4386 20 - 17 - 418 - 038 - 0000	\$ 3,141	
4311			\$ 13,870	4387 20 - 17 - 418 - 039 - 0000	S 440	S 990
4312 4313	20 - 17 - 417 - 008 - 0000 20 - 17 - 417 - 009 - 0000	\$ 3,334	\$ 7,503	4388 20 - 17 - 418 - 040 - 0000		\$ 6,184
4314	l	\$ 440 \$ 440	\$ 990	4389 20 - 17 - 418 - 041 - 0000		S 990
4315	AA	_	\$ 990 \$ 720	4390 20 - 17 - 418 - 042 - 0000 4391 70 - 17 - 418 - 043 - 0000	\$,3,328	
4316	I	\$ 2,681	s 6,034	4391 20 - 17 - 418 - 043 - 0000 4392 20 - 17 - 418 - 044 - 0000	\$ 3,029	\$ 6,817
4317	1	_ ' h	\$ 6,761	4393 20 - 17 - 418 - 644 - 6000 4393 20 - 17 - 419 - 601 - 6000	\$ 4,246 EX	\$ 9,556 EX
4318	20 - 17 - 417 - 014 - 0000	. ' 1	\$ 6,002	4394 20 - 17 - 419 - 002 - 0000		
4319		\$ 4,722	\$ 10,627	4395 20 - 17 - 419 - 003 - 0000	\$ 415	
. 1	20 - 17 - 417 - 016 - 0000	\$ 2,771	\$ 6,236	4396 20 - 17 - 419 - 004 - 0000		

											As	sessed Value	Ea	ualized Assessed											١,	reareast Value		S
					P	IN N	un	ıber				999 (AV)		lue 1999 (EAV)		1				Pi	N Nu	mher				ssessed Value		Qualized Assessed
4397	Т	20	-	17	-	417	-	017	7 -	0000	s	4,752	S	10,694	h	4473	20	-	17	_		- 00	5 .	0000	Š	1999 (AV)		Value 1999 (EAV)
4398	1	20	-	17	-	417	, .	018	3 -	0000	\$	3,969	5	8,932		4474						- 00				3,750 EX	s	8,439 EX
4399		20	•	17	-	417	٠.	019	,	0000		EX		EX		4475						- 001	-		s	4,108	s	9,245
4400	ı	20	-	17	-	417		020) -	0000	s	6,962	s	15,668	1	4476						- 008			s	3,632	s	
4401								021			s	440	s	990		4477						- 009			2	2,772	\$	
4402								022			s	7,898	s	17,774		4478						- 010			ľ	EX	ľ	6,236 EX
4403								025			s	1,368	\$	3,079		4479						- 01			s	5,017	s	
4404	1									0000	S	440	s	990		4480	20	-	17	~	419	- 013	2 -		-	ĖX	1	EX
4405	1							027			s	3,142	\$	7,071		4481	20	-	17	-	419	- 013	3 .	0000	\$	4,969	s	11,183
4406								028			S	440	S	990		4482	20	-	17	٠	419	- 014	1 -	0000	S	6,137	s	13,811
4407	4							029			\$	3,322	2	7,476		4483	20	-	17	-	419	- 01:	5 -	0000	S	440	s	990
4408	1							030			S	6,487	\$	14,599		4484						- 016			\$	3,119	s	7,019
4409	1							031			\$	5,122	\$	11,527		4485	20	•	17	-	419	- 017	7 -	0000	5	440	s	990
4410	1							032			S	4,567	S	10,278	1	4486						- 018			S	440	S	990
4411	1							033			2	4,521	\$	10,175	1	4487						- 019		0000	\$	3,488	S	7,850
4412	1							034			S	440	\$	990		4488						- 020		0000	5	3,602	S	8,106
4413	1							035				EX		EX		4489						- 021		0000	5	10,406	\$	23,419
4414								036			l_	EX	l _	EX	1	4490	20	-	17	-	419	- 022	2 .	0000	\$	440	s	990
4415								037			\$	6,939	\$	15,616	- 1	4491						- 026		0000	S	3,678	5	8,277
4416 4417	1							038			S	4,464	\$	10,046		4492						- 02			\$	3,192	S	7,184
4418	1							039			\$	355	S	799		4493						- 028		0000	\$	320	S	720
4419								001			S	32,123	S	72,293		4494						- 029		0000	S	209	5	470
4419	1							002		0000	2	415	\$	934		4495						- 030	_	0000	\$	490	2	1,103
4421								002			S	415 EV	\$	934		4496						- 03		0000	\$	5,842	2	13,147
4422	1							004			1	EX EX		EX		4497						- 032		0000	\$	3,276	s	7,373
4423	1							005			s	415	s	EX 934		4498						- 033		0000	S	4,255	S	9,576
4424	1							006			s	415	s	934		4499 4500						- 034		0000	S	3,985	\$	8,968
4425								007			2	5,661	\$	12,740	į	- 1						- 035		0000	\$	3,949	S	8,887
4426								008			1	EX	*	EX		4501 4502						- 036		0000	\$	3,538	5	7,962
4427								009			s	28,216	s	63,500		4503						- 031 - 038		0000	S	440	S	990
4428	1							010			1	EX	"	EX.		4504						- 039			\$	3,423	S	7,703
4429								011		0000	s	440	s	990	- 1	4505						- 040		0000	S	3,622	S	8,151
4430	1							012		0000	s	440	s	990		4506						- 04		0000	S	4,329 440	\$ \$	9,742 990
4431	1	20	-	17	-	418	-	013	3 -	0000	s	4,093	l s	9,211		4507						- 042		0000	S	440	ŝ	990
4432	ł	20	-	17	-	418		014	- 4	0000	s	6,210	s	13,976		4508						- 043		0000	S	440	5	990
4433	l	20	-	17	-	418	-	015	i -	0000	\$	6,020	S S	13,548	ļ	4509						- 044		0000	5	12,350	s	
4434	l	20	-	17	-	418	-	016	, ·	0000]	EX		EX	- 1	4510						- 04		0000	1	EX	ľ	EX
4435	1							710			S	3,258	5	7,332		4511						- 00			s	430	ş	968
4436		20	-	17	-	418	-	018	3 -	0000	S	6,159	\$	13,861		4512	20	-	17	-	420	- 002	2 -	0000	s	4,728	s	10,640
4437	1							019			S	2,831	\$	6,371		4513	20	-	17	-	420	- 003	3 -	0000	S	4,703	s	10,584
4438	1							020			S	440	\$	990	l	4514	20	-	17	-	420	- 004	1 -	0000	2	440	s	990
4439	1							005			\$	4,329	\$	9,742	1	4515	20	-	17	-	422	- 00:	5 -	0000	S	2,743	s	6,173
4440	1							006		-	S	5,318	\$	11,968	ì	4516	20	-	17	-	422	- 006	5 .	0000	5	6,205	2	13,964
4441	1							007			S	3,134	\$	7,053	 	4517						- 001			S	3,594	\$	8,088
4442	1							008			S	2,486	\$	5,595		4518						- 008		0000	2	3,056	S	6,378
4443 4444	1							009			S	4,208	\$	9,470		4519						- 009		0000	S	450	\$	1,013
4445	1							010			S	67	\$	151		4520						- 010		0000	\$	3,228	\$	7,265
4446	1							011		0000	2	10,264	\$	23,099		4521						- 01			\$	5,479	\$	12,330
4447	1									0000	1	4,597	S	10,346		4522						- 013			2	4,404	S	9,911
4448										0000	\$	4,448	2	10,010		4523						- 019			S	8,384	\$	18,868
4449										0000	s	3,289	5	7,402		4524								0000	\$	5,053	ı	,
4450										0000	\$	3,845 3,847	S	8,653 8,658		4525	20	-	17	-	422	- 02		0000	\$	5,855		,
4451										0000	\$	3,713	ŧ .	8,658 8,356		4526 4527								0000	S	5,796	,	
4452										0000	5	3,713	5	7,053		4527								0000	S	3,780		
4453	1									0000	s		5	4,751		4528						- 024 - 023		0000	5	4,449	1	
4454	1									0000	\$	2,675	s	6,020		4530						- 02			S	5,105		-
4455	1									0000	s	4,788	s	10,775		4531						- 02			S	5,303		
4456	ŧ									0000	s	4,867	s	10,953		4532						- 02			S	5,188 5,245		· · · · · · · · · · · · · · · · · · ·
4457	1									0000	s	425	s	956		4533						- 02			5	5,358		
4458										0000	5	425	\$	956		4534								0000	5	2,677		
4459										0000	S	5,593	s	12,587		4535						- 03			S	6,450		,
4460	1	20	-	17	-	420		027	7 -	0000	s	440	s	990	l i	4536						- 03			٦	EX	آ	EX
4461										0000	s	2,857	s	6,430		4537								0000		EX		EX
4462										0000	s	3,762	\$	8,466		4538						- 03				EX	l	EX
4463										0000	s	2,760	ŧ .	6,211		4539						- 04				EX	l	EX
4464		20	-	17	-	420	٠.	03	۱ -	0000	5	3,064	s	6,896		4540						- 04			s	1,078	5	
4465								032			2	3,419	\$	7,694		4541						- 00			\$	49,130		
4466										0000	s	2,856	S	6,427		4542						- 00			\$	5,461		
4467										0000	s			6,209		4543						- 00			Š	449		
4468										0000	\$	425	\$	956		4544						- 00			S	5,902		,
4469	1									0000	2	,	S	7,697		4545								0000	\$	5,550		
4470										0000	\$	2,757	ſ	6,205		4546						- 00			\$	5,493	•	
4471										0000		4,026	ι	9,061		4547	20	-	17	-	423	- 00	7 -	0000	S	5,965		
	1	20	-	۱7	-	420) -	039	9 -	0000	\$	4,507	5	10,143	ΙÍ	4548	20	-	17	-	423	- 00	8 -	0000	5	5,770		

	PIN Number	Assessed Value					Assessed Value	Equalized Assessed
4549		1999 (AV)	Value 1999 (EAV)		PIN Number		1999 (AV)	Value 1999 (EAV)
4550	n an l	\$ 2,966 \$ 2,808	\$ 6,675 \$ 6,319	4625	20 - 17 - 423 - 009		\$ 5,372	S 12,090
4551		\$ 2,436	\$ 6,319 \$ 5,482	4626 4627			\$ 4,859	\$ 10,935
4552	.l.a	\$ 3,251	.,	4627			\$ 4,908	S 11,045
4553	3 20 - 17 - 420 - 044 - 0000	\$ 425	\$ 956	4629			EX	EX
4554		\$ 4,036	·	4630			EX	EX
4555		5 4,324	S 9,731	4631	20 - 17 - 423 - 015		EX	EX EX
4556		\$ 61	\$ 137	4632			EX	EX
4557 4558		EX	EX	4633			EX	EX
4559	d ma	\$ 6,201	\$ 13,955	4634			EX	EX
4560	Jaa	\$ 440 \$ 3,130	\$ 990 \$ 7,044	4635			EX	EX
4561		\$ 3,741	\$ 8,419	4636 4637	20 - 17 - 423 - 041 20 - 17 - 423 - 042		\$ 3,422	\$ 7,701
4562			s 7,685	4638	20 - 17 - 423 - 042		\$ 1,317 \$ 1,317	\$ 2,964
4563	3 20 - 17 - 421 - 007 - 0000	[\$ 6,421	4639	20 - 17 - 423 - 044	-	\$ 1,317 \$ 1,331	\$ 2,964 \$ 2,995
4564	120 0000 [\$ 3,751	\$ 8,442	4640	20 - 17 - 423 - 045		\$ 3,510	\$ 2,995 \$ 7,899
4565			\$ 7,359	4641	20 - 17 - 423 - 046		\$ 470	\$ 1,058
4566 4567	1 210 6000 1	· 1	\$ 6,893	4642	20 - 17 - 423 - 047	0000	\$ 1,344	\$ 3,025
4568		\$ 3,676	\$ 8,273	4643	20 - 17 - 423 - 048		\$ 1,343	S 3,022
4569	Mag	EX S 882	S 1.985	4644			\$ 1,343	\$ 3,022
4570			\$ 1,985 \$ 8,106	4645 4646	20 - 17 - 423 - 050		S 1,169	S 2,631
4571	.	,	\$ 6,358	4647	20 - 17 - 423 - 051 - 20 - 17 - 423 - 052 -		\$ 406 \$ 1,950	\$ 914
4572		/	\$ 7,640	4648	20 - 17 - 423 - 053		\$ 1,950 \$ 1,945	\$ 4,388 \$ 4,377
4573		EX	EX	4649	20 - 17 - 423 - 054		\$ 1,945	\$ 4,377 \$ 4,377
4574		.,	S 8,102	4650	20 - 17 - 423 - 055		\$ 1,687	\$ 3,797
4575 4576		-,	\$ 6,349	4651	20 - 17 - 423 - 056		\$ 3,266	\$ 7,350
4577		EX	EX	4652	20 - 17 - 423 - 057		\$ 3,238	\$ 7,287
4578	.1	· 1	\$ 317 \$ 7,184	4653	20 - 17 - 423 - 058		\$ 3,238	S 7,287
4579		EX	S 7,184 EX	4654 4655	20 - 17 - 423 - 059 -		\$ 3,246	\$ 7,305
4580		EX	EX	4656	20 - 17 - 423 - 060 - 20 - 17 - 423 - 061 -		\$ 336 \$ 191	\$ 756
4581	20 - 17 - 422 - 001 - 0000 5	_ 1	S 1,017	4657	20 - 17 - 423 - 062		S 191 S 1,161	\$ 430 \$ 2.613
4582	1 222	\$ 2,881	S 6,484	4658	20 - 17 - 423 - 063		\$ 2,934	\$ 2,613 \$ 6,603
4583			\$ 10,661	4659	20 - 17 - 423 - 064 -		S 907	\$ 2,041
4584 4585		- , [\$ 7,406	4660	20 - 17 - 423 - 065 -		\$ 2,928	\$ 6,589
4586		, ,	\$ 6,592	4661	20 - 17 - 425 - 024 -		\$ 440	\$ 990
4587		1	\$ 1,179 \$ 756	4662	20 - 17 - 425 - 025 -		S 378	\$ 851
4588	1		\$ 250	4663 4664	20 - 17 - 425 - 026 -		\$ 7,444	\$ 16,753
4589		_	s 756	4665	20 + 17 - 425 - 027 - 20 - 17 - 425 - 028 -		\$ 5,681 \$ 3.662	\$ 12,785
4590			\$ 756	4666	20 - 17 - 425 - 029 -		\$ 3,662 \$ 320	\$ 8,241 \$ 720
4591		3,245	\$ 7,303	4667	20 - 17 - 425 - 030 -		\$ 440	\$ 720 \$ 990
4592	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		\$ 2,368	4668	20 - 17 - 425 - 031 -		EX	EX S
4593	1	- 1	\$ 7,258	4669	20 - 17 - 425 - 032 -	0000	\$ 440	\$ 990
4594 4595		. ,	S 7,303	4670	20 - 17 - 425 - 033 -		EX	EX
4596]		\$ 686	4671	20 - 17 - 425 - 034 -		\$ 825	\$ 1,857
4597	1	, 1	\$ 49,770 \$ 13,246	4672	20 - 17 - 425 - 035 -		S 14.478	\$ 32,583
4598		′ 1	' 1	4673 4674	20 - 17 - 425 - 036 - 20 - 17 - 425 - 037 .		\$ 7,981	\$ 17,961
4599	i I		s 5,570	4675	20 - 17 - 425 - 038 -	0000	\$ 12,145	\$ 27,332
4600	3333		S 6,477	4676	20 - 17 - 425 - 039		\$ 1,039 \$ 1,023	\$ 2,338 \$ 2,302
4601		4,621		4677	20 - 17 - 425 - 040 -		\$ 11,106	
4602			\$ 1,857	4678	20 - 17 - 425 - 041 -		\$ 825	
4603			\$ 1,857	4679	20 - 17 - 425 - 042 -		\$ 3,603	\$ 8,109
4604	1		S 8,727	4680	20 - 17 - 425 - 043 -		\$ 4,585	•
4605 4606	1	, I	\$ 8,770	4681	20 - 17 - 425 - 044 -		\$ 3,815	
4607		I	\$ 1,857 \$ 9,979	4682 4683	20 - 17 - 425 - 045 -		5 3,815	
4608		. 1	\$ 1,850	4684	20 - 17 - 425 - 046 -		\$ 6,669	\$ 15,009
4609		. "	\$ 1,845	4685	20 - 17 - 426 - 001 - 20 - 17 - 426 - 002 -		\$ 440 \$ 3,201	\$ 990
4610	20 - 17 - 424 - 015 - 0000 5		S 9,133	4686	20 - 17 - 426 - 003 -		\$ 3,201 \$ 440	\$ 7,204 \$ 990
4611		-,	S 7,440	4687	20 - 17 - 426 - 004 -		\$ 4,158	\$ 9,358
4612			S 7,199	4688	20 - 17 - 426 - 007 -		S 440	s 990
4613		ĖX	EX	4689	20 - 17 - 426 - 008 -		\$ 2,600	
4614 4615		, 1	\$ 12,222	4690	20 - 17 - 426 - 009 -		S 5,112	\$ 11,505
4616	1	′	S 6,824	4691	20 - 17 - 426 - 010 -		\$ 3,116	
4617			\$ 990 \$ 990	4692	20 - 17 - 426 - 011 -		\$ 2,734	
4618		. 1	\$ 5,572	4693 4694	20 - 17 - 426 - 012 -	1	\$ 440	\$ 990
4619		_ '	\$ 990	4695	20 - 17 - 426 - 013 - 20 - 17 - 426 - 014 -		\$. 440 \$ 5,292	\$ 990
4620	20 - 17 - 424 - 025 - 0000 9	- 1	S 8,106	4696	20 - 17 - 426 - 015 -		\$ 5,292 \$ 440	S 11,910 S 990
4621	20 - 17 - 424 - 026 - 0000 5		• 1	4697	20 - 17 - 426 - 016 -		\$ 2,949	\$ 990 \$ 6,637
4622		- ,	\$ 7,379	4698	20 - 17 - 426 - 017 -		\$ 440	\$ 990
				4699				
	20 - 17 - 424 - 028 - 0000 S 20 - 17 - 424 - 029 - 0000 S				20 - 17 - 426 - 018 - 20 - 17 - 426 - 019 -		EX	EX

					PI:	۱N:	17 PT	han				essed Value		qualized Assessed											As	sessed Value	e l	Equalized Assess
4701	21)	- 1					030	<u> </u>	0000	I	999 (AV)	_v	alue 1999 (EAV)						PIN N						1999 (AV)		Value 1999 (EA
4702								031			1	ÉX EX	İ	EX	4777	20						020		0000	S	440		
4703								032			s	15,352	s	34,550	4778 4779							021		0000	\$	440	1 -	9:
4704	20) .	. 1	7		124	-	033	-		-	EX	ľ	EX	4780							022		0000	2	4,903	S	11,0
05								034			S	825	S	1,857	4781							023		0000		EX	1_	E
706								035			s	825	5	1,857	4782							024		0000	S	2,903	S	
707								036			\$	25,778	s	58,013	4783							026		0000	S	440	S	-
708								037			S	13,236	\$	29,788	4784							027		0000	\$	EX 440	s	
7 0 9								038			\$	825	\$	1,857	4785							028		0000	S	440	5	-
711								039			S	1,323	S	2,977	4786	20		17	-	426		029	-	0000	\$	3,358	S	_
712								001			_	EX	1	EX	4787							030		0000	\$	440	S	- 1-
713								003			\$ \$	4,514	\$	10,159	4788							031		0000	\$	440	S	
714								004			\$	4,203 440	S	9,459	4789							032		0000	\$	440	\$	ç
715								007			s	5,556	1	990 12,504	4790							033		0000	5	440	S	; g
716								008			s	5,444	5	12,252	4791 4792							034		0000	\$	2,800	\$	6,3
717								009			\$	440	5	990	4793							035 036		0000	S	5,545	\$,
718								010			\$	2,863	s	6,443	4794							030	-	0000	\$	2,756	S	
719								011			\$	3,752	\$	8,444	4795							038		0000	S	4,770	\$	
720								012			S	542	s	1,220	4796							039		0000	5	792 2,704	5	,
721								013			\$	440	\$	990	4797									0000	3	EX	S	
722								014			S	3,873	S	8,716	4798							041		0000		EX		I E
723 724								015 016			\$	3,439	\$	7,739	4799	20	-	17	-	426	•	042		0000	s	1,883	\$	
725								015			_	EX	١_	EX	4800							043	-	0000	\$	1,883	s	
726								019			2 2	3,052	S	6,869	4801								-	0000	S	1,883	s	4,2
727								020			S	3,373 2,971	\$	7,591	4802							045	٠	0000	\$	774	\$	1,7
728								021			S	440	S	6,686 990	4803								•	0000	\$	3,818	s	8,5
729								022			s	5,131	S	11,547	4804 4805							047		0000	S	5,332	S	12,0
730								023			s	4,540	5	10,217	4806							001 002	-	0000	S	440	\$	9
731								003			S	440	S	990	4807							010		0000		EX		E
732										0000	\$	2,617	\$	5,890	4808							047		0000		EX EX	1	
733								005			S	4,320	\$	9,722	4869							051		0000	\$	2,572	5	F 5,7
734								006		0000	S	3,856	\$	8,678	4810							100		0000	-	EX	ſ	J, /
735 736										0000	S	5,040	\$	11,343	4811	20	-	17	-	500	-	002		0000		EX		E
737								008		0000	S	2,738	S	6,162								003		0000		EX		
										0000	S S	3,961	S	8,914	4813							004		0000		EX		I
739								011		0000	S	2,798 3,459	S S	6,297	4814							005		0000		£Χ		E
740								012		0000	S	5,337	S	7,784 12,011	4815 4816							008		0000		EX		É
741	20	-	17		. 4	27	- 1	013	-	0000	S	3,660	S	8,237	4817							001 002		0000	S	22,718	5	51,1
742								014		0000	\$	2,723	\$	6,128								002	•	0000	r	EX	_	E
								015		0000		EX		EX	4819							003		0000	\$ \$	825 825	\$	1,8
								016			\$	1,332	\$	2,998	4820	20								0000	S	8,749	\$	1,8
								017		0000	2	1,332	\$	2,998	4821	20	-					006		0000	s	6,067	5	19,6° 13,6
								018		0000	5		S	2,998	4822	20	-	20	-	104	-	007		0000	\$	5,748	s	12,9
- 1								021 022	-	0000	\$	5,640	\$	12,693	4823	20							-	0000	\$	6,839	s	15,3
- 1										0000	s s		\$	8,327										0000	\$	7,691	\$	17,30
										0000	S		S	990	₹ 1							010		0000	\$	8,721	s	19,6
										0000	2	3,455	4	6,490	1 1	20						011		0000		EX		E
										0000	\$	7,246	\$	7,775 16,307								012		0000	\$	8,359	5	18,8
753	20	-	17	٠ -	4	27	- (027	-	0000	S		S	11,162	1 1							013 014		0000	2	4,275	S	9,6
754	20	•	17	-	4	27	- (228	-	0000	\$		s	6,673	1 1							014		0000	\$	5,256	\$	11,8
										0000	S		\$	9,328								016		0000	S S	9,611 44,031	S	21,6
56	20	•	17	-	4	27	- (030	-	0000	\$	3,655	\$	8,226								017			.s	6,110	\$	99,09
										0000	\$	2,529	S	5,692								018		0000	\$	6,403	S	13,7: 14,4
										0000	\$	1	S	990								019		0000	5	5,773	5	12,9
- 1										0000	\$		\$	8,491	4835	20	-	20	-	104		020	-	0000	S	5,771	\$	12,9
										0000	S		\$	8,565								021		0000	\$	6,127	s	13,7
										0000	\$ \$		\$	40,201								022		- 1	\$	39,584	5	89,0
										0000	3 \$	14,831 37,134	S	33,377								100		0000	\$	825	s	1,8
										0000	S		\$	83,570 85,154								002		0000	\$	825	\$	1,8
65	20	•	17	-	4	27	- (139	-	0000	S		S	61,565								003 004			S	825	S	1,8
66	20	-	17	-	4:	27	- (040	-	0000	5		5	504								010			\$	•	\$	3,7
67	20	-	17	-	4.	27	- 0) 4 [-	0000	\$	1	Š	11,669								011			2		\$	15,9
										0000	S		\$	527								012		- 1	\$ \$		\$	15,7
										0000	\$		S	1,008								013			s 5		S	14,9
770	20	-	17	-	4:	28	- (100	-	0000	S	422	5	950	[I							014			S		\$	17,5 15,6
										0000	\$		\$	9,479		20	-	20	-	105		015			S	7,563	S	17,0
										0000	\$		\$	990								016		- 1	5		\$	9,5
										0000	5		3	9,322	4849	20	-	20	-	105		017	-	- 1	\$		\$	13,9
										0000	\$	4,168		9,380								018		0000	S		S	13,1
										0000	S	2,726 3,558		6,135 8,007	4851	20	•	20	•	105	-	019	-	0000	S		\$	11,7

													1																	
													As	sessed Value	E	qualized Assessed	[١.			_
		_	_	_					mbe					999 (AV)	1	alue 1999 (EAV)						PIN	Ne	ımber			^	ssessed Value 1999 (AV)	- 1	Equalized Assessed Value 1999 (EAV)
48 48									- 0 - 0				2	2,865	5	6,448		4928	20	-	20			- 020	-	0000	5	5,887		
48									- 0			0000	S S	3,983 5,135	2	8,964		4929						- 021		0000	s	11,723	- 1	,
48	55								- 0			0000	s	320	5	11,556 720		4930 4931						- 022 - 023		0000	S	11,329		
48	ŀ								- 0			0000	s	2,859	\$	6,434		4932						- 023		0000	S	5,757		
48									- 0			0000	\$	2,476		5,572		4933						- 025		0000	\$	5,35 8 6,153		
48 48									- 0 - 0		-	0000	2	440	S	990		4934						- 026		0000	\$	5,718		,
48									- 0 - 0			0000	S	2,953 440	8	6,646 990		4935						- 027		0000	S	5,352		
48	61								- 0			0000	s	4,242	s	9,547		4936 4937						- 028 - 029		0000	S	5,467	1	,-
48									- 0		-	0000	s	4,530	S	10,195		4938						- 030		0000	\$	12,232		,
48									- 0			0000	S	3,096	\$	6,968		4939						. 001		0000	\$	4,625 12,947		, ,
48 48	- 1								- 00 - 00		-	0000	5	7,340	8	16,519		4940	20					- 002		0000	s	16,469		,
48	- 1								- 0:			0000	1	EX EX		EX EX		4941						- 003		0000	\$	22,723	5	
48	67								- 02			0000		EX		EX	İ	4942 4943	20 20					- 004 - 005		0000	2	3,300		.,
48									- 01			0000		EX		EX		4944						- 006		0000	S	6,890 6,868	1	.,
48									- 02			0000		EX		EX		4945						- 007		0000	Š	5,631	5	,
48°									• 0:			0000	1	EX		EX	-	4946						- 008		0000	s	6,821	s	
48									- 02 - 02			0000	ļ	EX EX		EX		4947						- 009		0000	s	12,093	5	,
48									- 02			0000		EX		EX EX		4948 4949						- 010		0000	\$	8,336	,	
48	- 1	20			17	-	421	8 -	- 00	30		0000		EX		EX		4949						- 011 - 012		0000	\$	7,953	S	
481	- 1								- 02			0000		EX		EX		4951						- 012		0000	S 5	6,788 5,777	S	
481		20							- 01			0000	S	5,772	s	12,990	-	4952			20			- 036		0000	s	5,528	5	
48°		20							- 01 - 01			0000	\$	5,180	S	11,658		4953	20					- 037	•	0000	s	687	s	,
481	- E	20							- 01			0000	S	8,289 4,250	\$ \$	18,654	ļ	4954						- 038	-	0000	\$	687	S	1,546
488	90	20		- :					- 01			0000	\$	5,185	ŝ	9,565 11,669	- 1	4955 4956	20 20		20			- 039 - 040		0000	S	687	S	-,
488									- 01			0000	5	5,509	s	12,398		4957						- 040	-	0000	S	3,960 £X	S	.,
488	- 1	20							- 02			0000	s	4,840	s	10,892		4958			20					0000	s	754	5	EX 1,697
488 488		20							- 02 - 02			0000	S	5,536	S	12,459		4959						- 044		0000	s	28 299	s	.,
488		20							- 02			0000	S S	5,632	\$	12,675		4960							-	0000	\$	858	s	
488		20							- 00			0000	S	4,675 2,016	\$	10,521 4,537	- 1	4961 4962	20 20						-	0000	\$	858	5	
488	7	20	٠	:	20	-	107	7 -	00	02		0000	s	825	s	1,857		4963		-		- 20 - 20				0000	S	858	S	-7
488	- 1	20		1					- 00		-	0000	2	2,016	s	4,537		4964	-						-	0000	S	858 858	S	-9-7-
488	- 1	20							- 00			0000	\$	2,016	s	4,537		4965								0000	s	858	s	-,
489 489	- 1	20		4					00			0000	\$	18,188	S	40,932	Ì	4966							-	0000	\$	858	S	,
489	- 1	20							. 00			0000	S	2,150 6, 9 00	\$ \$	4,839		4967							-	0000	\$	858	\$	
489	J	20					107					0000	3	5,719	S	15,528 12,871		4968 4969							•	0000	_	EX	L	EX
489	- 1	20	-	2	O.	-	107		01	0		0000	\$	7,192	s	16,186	- 1								:	0000	S S	687 687	S	-,
489	- 1	20							01			0000	5	6,058	\$	13,634		4971						- 014		0000	2	7,245	S	.,
489 489	- 1	20 20							01			0000	S	7,013	\$	15,783										0000	s	6,783	s	
489	- 1	20		2					01			0000	\$ \$	12,099	S	27,229								- 016		0000	5	6,649	\$	
489	- 1	20							10			0000	S	11,278] 8,716 .	2	25,381 19,615								- 017		0000	S	687	S	1,546
490	0	20	-						10			0000	\$	4,926	s	11,086	1							- 018 - 019	-	0000	S	6,110	\$	
490	- 1	20	-	2	0	-	107	-	01	7	- 1	0000	S	825	5	1,857	- 1							- 020			S	2,634 6,026	S	• • •
490	- 4	20	-						01			0000		EX		EX			20			- 20			-	0000	\$	5,780	s	13,562 13,008
490 490	t	20	-						01 02			0000	r	EX	_	EX						- 20	И	- 022		0000	ŝ	687	s	
490	ŗ	20							02			0000	\$ \$	9,639 3,435	S	21,693	ļ	4980						- 023		0000	s	2,375	\$	5,345
490	- 1								02			0000	5	5,926	S	7,730 13,336	İ							- 024 - 025		0000	2	687	5	,
490	7	20	-	2	0	-	107	' -	02	3 .	- (0000	S	6,268	\$	14,106								- 025		0000	S	687 847	5	
490	- 1								02			0000	\$	5,619	S	12,646								- 028		0000	S	4,758	\$ \$	1,906 10,708
490 491	- 1								02			0000	\$	5,633	\$	12,677		4985	20	- '	20	- 20	и.	- 029	-	0000		EX	٦	EX
491	- 1								02 02			0000	\$ \$	5,514 41,731	5	12,409								- 030		0000		EX		EX
491	- 1								02			0000	\$	1,517	S	93,916 3,414	- [- 031			2	3,026	\$	6,810
491	3		-	2	0	-	107	٠ -	02	9 -	- (0000	s	5,439	\$	12,240								- 032 - 033		0000	S	2,754	\$	6,198
491	- 1	20							00			0000		EX		EX								- 034			S	2,217 2,367	S S	4,989 5,327
491									00			0000	\$	858	5	1,931	ı	4991	20	- :	20	- 20	н .	- 035		0000	S	2,214	\$	4,983
491 491									00			0000	S	858	S	1,931		4992	20	• :	20	- 20) I	- 036	-	0000	\$	3,314	5	7,458
491	- 1								00			0000	s s	858	\$	1,931								037		0000	S	2,958	s	6,657
491	- 1								00			0000	,	858 EX	S	1,931 EX								- 038		0000	S	687	S	1,546
492	J								01			0000	5	5,351	\$	12,042								- 039 - 040		0000	S	687	S	1,546
492	1								01			0000	\$	3,125	Š	7,033								- 040		0000	S	1,023 610	S	2,302
492									01			0000	\$	343	S	772								- 048		0000	S		S	1,373 7,339
492	- 1								01			0000	\$	68	\$	153		4999	20	- :	20	- 20) .	- 049		0000	S	2,379	5	5,354
492 492	,								01 01			0000	5	687	S	1,546	- 1							- 050		0000	S	177	s	398
492	- 5											0000	\$ \$	4,758 2,766		10,708								- 051		0000	5	4,050	s	9,115
492	- 1											0000		4,404		6,225 9,911								- 052 - 001				EX		EX
	•											1	-	-,	-	2,211	ı	2003	20		_U	- 41		- 001	•	- 0000		EX	1	EX

												A59	essed Value	Equ	alized Assessed											A =-	sessed Value	F-	ualized Assesses
					ΡI	N N	ផែព	nbe	er.				999 (AV)	•	ue 1999 (EAV)					F	PIN P	Vun	nber				sessen vame 1999 (AV)		ilue 1999 (EAV)
5004	2										0000	S	687	2	1,546	5080	20	-	20	} -	- 20:	2 -	002		0000	5	11,143	\$	25,077
5005	2)19		0000	S	7,073	S	15,918	5081							003				EX		EX
5006 5007	2								320 321		0000	S	5,202	S	11,707	5082	20						004			S	716	S	1,611
5008)21)22		0000	S	2,446	S	5,505	5083	-					_	005			S	716	S	1,611
5009	2								023		0000	S	7,241 6,929	\$	16,296 15,594	5084 5085	20						- 007			5	1,806	5	4,064
5010									224		0000	s	579	S	1,303	5086							- 010			S	19,901 EX	S	44,787
5011		0 -							25		0000	s	31,692	S	71,323	5087							- 011			5	687	5	EX 1,546
5012	2	_								•	0000	S	3,561	\$	8,014	5088	20						012			s	687	s	1,546
5013	2									-	0000	5	687	S	1,546	5089	20	•	20) -	- 20:	2 -	- 013	} -	0000	\$	3,726	\$	8,385
5014		0 -								-	0000	S	2,374	S	5,343	5090		-					014		0000	s	687	s	1,546
5015 5016	2										0000	s	EX	_	EX	5091							015			S	5,547	s	12,484
5017									130		0000	S	687 6,509	\$ \$	1,546 14,649	5092 5093							016			2	687	2	1,546
5018									32		0000	Š	6,117	\$	13,766	5094							015			\$	687 5,171	S	1,546
5019	2		. :						233		0000	s	3,729	S	8,392	5095							019			S	3,171	S	11,637 8,883
5020	2	0 -	. :	20	-	200) -	. ()34	-	0000	\$	4,772	\$	10 739	5096							020			s	4,231	S	9,522
5021									35		0000	S	6,124	\$	13,782	5097	20	۰.	20	- (- 200	2 .	021	۱ -		s	804	s	1,809
5022)22		0000	5	1,532	\$	3,448	5098	20	-	20) -	- 204	4 -	017	, -	0000	5	5,127	\$	11,538
5023)23		0000	S	687	S	1,546	5099							018		0000	\$	5,465	s	12,299
5024 5025		o .							124		0000	5	3,876	\$	8,723	5100	i				204		019			\$	6,064	\$	13,647
5026							_		025 026		0000	S	687 4,523	S S	1,546 10,179	5101 5102	20	· -					· 020			S	4,834	S	10,879
5027							_)27		0000	S	2,913	S	6,556	5102		-					021			S	5,161 3 137	S	11,615
5028		0 -									0000	s	3,087	\$	6,947	5103	1						023			2	3,137 687	S	7,060 1,546
5029	2	0 -	. :	20	-	207	2 -	- (029	-	0000	\$	3,371	S	7,586	5105					204		024			s	687	5	1,546
5030	2									-	0000	S	5,428	\$	12,216	5106	20	-	20) -	- 204	4 -	025	5 -	0000	s	1,532	5	3,448
5031)31		0000	\$	687	S	1,546	5107							026			s	687	\$	1,546
5032									032		0000	S	687	S	1,546	5108							027			s	1,031	S	2,320
5033 5034	2					202)33)34	•	0000	S	1,375 687	S S	3,094	5109							028			S	5,047	\$	11,358
5035	2									:	0000	s	4,007	S	1,546 9,018	5110 5111							· 029			S	6,859	S	15,436
5036	2					202					0000	Š	687	\$	1,546	5112							. 030			S	1,031 4,119	\$	2,320
5037	2	٥.	- :	20	-	202	2 -	. (37	-	0000	5	3,393	S	7,636	5113		٠.					032			s	4,972	\$	9,270 11,189
5038	2	0 -	. :	20	-	202	2 -	- (38	-	0000	S	6,137	\$	13,811	5114	20	-	20				033			S	3,705	\$	8,338
5039	•					202				-	0000	S	3,313	\$	7,456	5115	20	- ۱	20) -	20	4 -	- 034	1 -	0000	s	3,794	\$	8,538
5040	ŧ										0000	١.	EX	_	EX	5116	20						035			S	6,368	S	14,331
5041 5042	_			20 20		202			04 L 042	-	0000	\$	2,478 2,344	\$	5,577	5117							- 036			S	4,100	S	9,227
5043									043		0000	S	2,344 501	\$ \$	5,275 1,128	5118 5119	_	-					- 037 - 038			S	4,287	5	9,648
5044	l	0 .							001		0000	s	71,993	s	162,020	5120			20				- 015			2	1,375 5,684	S	3,094
5045		0 -									0000	s	8,722	s	19,629	5121	20						- 016			s	4,925	s	12,792 11,084
5046	2	0 -	• :	20	-	203	3.	- (003	-	0000	s	6,965	s	15,675	5122	20	٠.	- 20) -			- 017			s	4,301	s	9,679
5047						203			004		0000	\$	16,178	\$	36,409	5123	20	- (20) .	- 20:	s -	- 018	3 -	0000	\$	4,299	\$	9,675
5048						203				-	0000	S	9,581	S	21,562	5124						-	- 019			S	1,375	S	3,094
5049 5050									006 007		0000	S	8,734	S	19,656	5125							029			S	4,442	\$	9,997
5050	_	0 .				203					0000	S	43,529 EX	S	97,962	5126							- 030			\$	599	S	1,348
5051	-								309		0000	s	8,971	s	EX 20,189	5127 5128) - .					- 031 - 048			s	1,530	S	3,443
5053											0000	s	687	5	1,546	5129							049			į	EX EX	ĺ	EX EX
5054	2								110			s	2,701	s	6,079	5130	ı						- 050				EX		EX
5055	1										0000	\$	4,344	\$	9,776	5131							- 002			s		\$	16,537
5056											0000	S	4,565		10,274	5132	ı						02			i	έx	1	EX
5057											0000	Š	2,436		5,482	5133							- 029			1	EX		EX
5058 5059											0000	2		\$	8,410	5134	ı						- 030				EX	_	EX
5060	_										0000	S		S	5,932 15,328	5135 5136	ı						- 030 - 031			\$	11,756	S	26,457
5061											0000	s	5,008	5	11,271	5136	20						- 031			s	EX 993	5	EX
5062											0000	Ś	3,890	s	8,754	5138	ı						03				EX	3	2,235 EX
5063											0000	ł	EX		EX	5139	ł						03:			2	690	\$	1,553
5064											0000	S	4,088	s	9,200	5140	•						- 03:				EX	ĺ	E)
5065	1								022			S	687	S	1,546	5141	ı						- 03:			S	690	S	1,55
5066											0000	S	5,865	S	13,199	5142							- 034			1	EX		EX
5067 5068									024 025			\$	27,859	S	62,697	5143							- 034			S	1,035	5	2,32
5069									026			S	687 687	S	1,546 1,546	5144 5145	ı						- 03:				EX	.	E)
5070											0000	s	4,536	ŧ.	10,208	5146	ı						· 03:		8002 8001	S	924 EX] \$	2,079 EX
5071	t										0000	s	3,045	S	6,853	5147									8002	s	800	s	1,80
5072											0000	s	3,153	\$	7,096	5148							. 030			٦	EX	ا ً ا	1,80 E2
5073	2	0:	-	20	-	20	3	- 1	030	-	0000	s	4,869	s	10,958	5149	ì						- 03			s	, 1,034	5	2,32
5074									03 L			2	6,121	\$	13,775	5150							- 03			ì	EX		E
5075									032			S		S	9,409	5151	1						- 03			\$	1,034	\$	2,32
5076	1										0000	\$	2,662	1	5,991	5152							- 039			1	EX	Ì	EX
5077 5078	1								034			\$	3,015	:	6,785	5153							- 039			\$	1,104		2,48
JU/8	1										0000	\$	3,636 4,272		8,183 9,614	5154							- 04		8001 8002	I _	EX 828		E: 1,86

				1	
	PIN Number	Assessed Value 1999 (AV)	.,	/	Assessed Value Equalized Assessed
5156		1999 (AV) S 3,378	Value 1999 (EAV) \$ 7 602	PIN Number	1999 (AV) Value 1999 (EAV)
5157		\$ 2,552	\$ 7.602 \$ 5,743	5232 20 - 20 - 206 - 041 - 8001 5233 20 - 20 - 206 - 041 - 8002 \$	EX
5158	455 0000	\$ 687	\$ 1,546	5234 20 - 20 - 206 - 041 - 8002 \$ 5234 20 - 20 - 206 - 042 - 0000	
5159		\$ 670	\$ 1,508	5235 20 - 20 - 207 - 001 - 0000 S	
5160 5161		\$ 8,005	\$ 18,015	5236 20 - 20 - 207 - 002 - 0000 S	
5162	ا مماد	\$ 4,511 \$ 687	\$ 10,152 \$ 1,546	5237 20 - 20 - 207 - 003 - 0000 \$	35 s 79
5163		\$ 3,735	\$ 1,546 \$ 8,406	5238 20 - 20 - 207 - 004 - 0000 s	10,770
5164		\$ 4,428	\$ 9,965	5239 20 - 20 - 207 - 007 - 0000 5240 20 - 20 - 207 - 008 - 0000	EX EX EX
5165		\$ 4,026	\$ 9,061	5241 20 - 20 - 207 - 009 - 0000	EX EX EX
5166 5167		\$ 3,231	\$ 7,271	5242 20 - 20 - 207 - 010 - 0000	EX EX
5168		\$ 5,350 EX	\$ 12,040	5243 20 - 20 - 207 - 011 - 0000	EX EX
5169		EX	EX	5244 20 - 20 - 209 - 005 - 0000 s 5245 20 - 20 - 209 - 006 - 0000 s	,,,,,,
5170	1	EX	EX	5245 20 - 20 - 209 - 006 - 0000 \$ 5246 20 - 20 - 209 - 007 - 0000 \$	0,000
5171		\$ 93,558	\$ 210,552	5247 20 - 20 - 209 - 008 - 0000 S	0,701
5172 5173		\$ 55,110	\$ 124,025	5248 20 - 20 - 209 - 009 - 0000 \$	3,965 \$ 8,923
5174		\$ 72,364 \$ 119,590	\$ 162,855 \$ 269,137	5249 20 - 20 - 209 - 010 - 0000 S	10,030
5175		S 30,578	\$ 68,816	5250 20 - 20 - 209 - 011 - 0000 \$ 5251 20 - 20 - 209 - 012 - 0000 \$	7,270
5176		S 34,643	5 77,964	5251 20 - 20 - 209 - 012 - 0000 \$ 5252 20 - 20 - 209 - 013 - 0000 \$	687 \$ 1,546 2,625 \$ 5,908
5177	3 =: ==: ==:	\$ 27,124	\$ 61,043	5253 20 - 20 - 209 - 014 - 0000 S	2,625 \$ 5,908 5,230 \$ 11,770
5178 5179	1 - 20, 02, 0000	S 78,239	\$ 176,077	5254 20 - 20 - 209 - 015 - 0000 S	5,001 \$ 11,255
5180		\$ 58,286 EX	\$ 131,173 EX	5255 20 - 20 - 209 - 016 - 0000 S	3,503 S 7,884
5181		EX	EX	5256 20 - 20 - 209 - 017 - 0000 S 5257 20 - 20 - 209 - 018 - 0000 S	687 \$ 1,546
5182		S 4,104	S 9,236	5257 20 - 20 - 209 - 018 - 0000 \$ 5258 20 - 20 - 209 - 019 - 0000	6,761 \$ 15,216 EX EX
5183		\$ 38,995	\$ 87,758	5259 20 - 20 - 209 - 020 - 0000 S	EX EX 3,393 \$ 7,636
5184 5185		, - 1	\$ 66,892	5260 20 - 20 - 209 - 021 - 0000 \$	1,287 \$ 2,896
5186		\$ 24,427 \$ 77,167	\$ 54,973 \$ 173,664	5261 20 - 20 - 209 - 023 - 0000 S	2,841 \$ 6,394
5187	J		\$ 173,664 \$ 80,847	5262 20 - 20 - 209 - 024 - 0000 s 5263 20 - 20 - 209 - 025 - 0000 s	3,729 \$ 8,392
5188	1 22 2000 1	, ,	\$ 35,675	5264 20 - 20 - 209 - 026 - 0000 \$	3,644 \$ 8,201 627 \$ 1,411
5189		S 687	\$ 1,546	5265 20 - 20 - 209 - 027 - 0000 S	627 S 1,411 2,587 S 5,822
5190 5191	1	•	\$ 7,868	5266 20 - 20 - 209 - 028 - 0000 \$	3,675 \$ 8,271
5192		\$ 3,549 \$ 687	\$ 7,987 \$ 1,546	5267 20 - 20 - 209 - 029 - 0000 S 5268 20 - 20 - 209 - 030 - 0000 S	2,704 \$ 6,085
5193	1	_	\$ 1,546	5268 20 - 20 - 209 - 030 - 0000 S 5269 20 - 20 - 209 - 031 - 0000 S	3,947 \$ 8,883
5194	,	EX	EX	5270 20 - 20 - 209 - 032 - 0000 S	4,031 \$ 9,072 3,657 \$ 8,230
5195		. 1	\$ 14,770	5271 20 - 20 - 209 - 033 - 0000 S	576 \$ 1,296
5196 5197	1		\$ 7,721	5272 20 - 20 - 209 - 034 - 0000 \$	4,015 S 9,036
5198			\$ 10,967 \$ 10,967	5273 20 - 20 - 209 - 035 - 0000 5 5274 20 - 20 - 209 - 036 - 0000 S	EX EX
5199	laa	_ '' -	\$ 10,967	5274 20 - 20 - 209 - 036 - 0000 S 5275 20 - 20 - 209 - 037 - 0000 S	3,409 \$ 7,672
5200		1	\$ 7,204	5276 20 - 20 - 209 - 038 - 0000 S	2,587 \$ 5,822 687 \$ 1,546
5201	l		\$ 5,525	5277 20 - 20 - 209 - 039 - 0000 S	3,985 S 8,968
5202 5203	1	'	\$ 7,377	5278 20 - 20 - 209 - 040 - 0000 \$	4,795 s 10,791
5204			\$ 6,945 \$ 6,585	5279 20 - 20 - 209 - 041 - 0000 S	687 S 1,546
5205	1	-,	s 5,692	5280 20 - 20 - 209 - 042 - 0000 S 5281 20 - 20 - 209 - 043 - 0000 S	687 \$ 1,546
5206			\$ 5,597	5282 20 - 20 - 209 - 044 - 0000 \$	2,269 S 5,106 S 4,958
5207	20 - 20 - 208 - 019 - 0000 3		S 7,229	5283 20 - 20 - 209 - 045 - 0000 S	497 S 1,118
5208 5209	1		\$ 1,546	5284 20 - 20 - 209 - 046 - 0000 \$	3,874 S 8,718
5210		_ ′	\$ 7,143 \$ 21,335	5285 20 - 20 · 210 - 002 - 0000 \$	7,814 \$ 17,585
5211			\$ 63,014	5286 20 - 20 - 210 - 003 - 0000 \$ 5287 20 - 20 - 210 - 004 - 0000 \$	4,745 S 10,679
5212	20 - 20 - 208 - 024 - 0000		\$ 1,546	5288 20 - 20 - 210 - 004 - 0000 \$ 5288 20 - 20 - 210 - 005 - 0000 \$	4,184 \$ 9,416 3,656 \$ 8,228
5213	, -		\$ 1,546	5289 20 - 20 - 210 - 006 - 0000 S	3,969 \$ 8,932
5214 5215			\$ 1,546	5290 20 - 20 - 210 - 007 - 0000 5	2,746 \$ 6,180
5216			\$ 1,546 \$ 8,320	5291 20 - 20 - 210 - 008 - 0000 S	2,988 \$ 6,724
5217	1		\$ 8,320 \$ 16,424	5292 20 - 20 - 210 - 009 - 0000 S 5293 20 - 20 - 210 - 010 - 0000 S	6,259 \$ 14,086
5218	20 - 20 - 208 - 030 - 0000 5		S 6,243	5293 20 - 20 - 210 - 010 - 0000 S 5294 20 - 20 - 210 - 011 - 0000 S	3,834 S 8,628 4,048 S 9,110
5219	1		\$ 1,546	5295 20 - 20 - 210 - 012 - 0000 S	3,582 S 8,061
5220 5221			\$ 8,426	5296 20 - 20 - 210 - 013 - 0000	EX EX
5222	20 - 20 - 208 - 033 - 0000 5 20 - 20 - 208 - 034 - 0000 5		\$ 1,546	5297 20 - 20 - 210 - 014 - 0000 S	10,346 \$ 23,284
5223			\$ 6,580 \$ 6,898	5298 20 - 20 - 210 - 015 - 0000 S 5299 20 - 20 - 210 - 016 - 0000 S	2,619 S 5,894
5224	20 - 20 - 208 - 036 - 0000 5		\$ 5,759	5299 20 - 20 - 210 - 016 - 0000 S 5300 20 - 20 - 210 - 017 - 0000 S	2,811 \$ 6,326 2,477 \$ 5,574
5225		5 687	\$ 1,546	5301 20 - 20 - 210 - 018 - 0000 S	687 \$ 1,546
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5340	2	20 -	- 2	0	- :	213	-	01	1 -	-	0000	\$	3,952	S	8,894	5416	20	-	20	٠.	212	-	038	-	0000	s	4,355	s	9,8
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5342	ı	. O.									0000	S	2,896	\$	6,517	5418	20	-	20	-	212	-	040	-	0000	s	6,722	s	15.1
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5348		20 - 20 -									0000	S	687	5	1,546	5423					213				0000	2	4,306	S	9,6
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5350	ŀ	20									0000	S	4,217 2,695	S	9,490	5425	20				213				0000	S	4,459	S	10,0
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5355	•	.o .						02			0000	S	2,917	S	6,565	5431	20				213				0000	\$	3,000	S	6,7
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	20							037			0000	\$	5,352	\$	12,045						221					2	3,680		7,287
5663 5664	20										0000	S	1	\$	7,647	5739	20	- (20	-	221	- (016	- (1	S	3,238		8,282 7,287
- 1		-						040				5		\$	6,074	5740	20	- (20	-	221	- (017	- (0000	\$	3,283		7,287
,								041			I	\$ \$		\$	8,003	5741		-	20	-	221	- (810	- (5	4,033		9,076
												2	1	S S	9,693 1,546		20				221					S	3,283	\$	7,388
5668	20	-	Z) .	:	219	-	043	١ -	Ç	0000	s	I	\$	1,546	5743 5744	20		20	-	221	- (U20	- (0000		EX		EX
5669	20	-	2) .	. :	219	-	044	٠.	C		\$	l II	S	24,701		20		20	-	221 221	- (021 022	- (c	EX		EX
5670	20	-	2		:	220	-	001		0		\$	3,025	\$	6,808						221					s s	687 2,807		1,546
												\$	2,776		6,247						221					s \$	3,141		6,317
5672 5673	20	•	21	, . 1		240	-	003		0		5		\$	6,587	5748	20	-	20	-	221	- (025	- (S	7,455		7,069 16,777
5674	20	-	24	, .		20	-	004	-	0	1	,	EX		EX	5749	20	-	20	-	221	- (026	- (s	5,113		11,507
								006				S S		\$ \$	1,546	5750	20	٠	20	-	221	- (027	- (\$	5,514		12,409
								029			i	s S		\$ 2	8,192 10,937						221					\$	5,572		12,540
5677	20	-	20) .	2	221	-	030	-	0	0000	5		\$	13,345		20	-	20		223 223	- 0	212	- (\$	5,549		12,488
5678	20	-	20) -	2	21	٠	031		0		S		S	11,651	1 1					223					S	5,906		13,291
5679	20	-	20	-	2	21	-	032	-	0	0000	\$	-	\$	10,402	; I					223					\$ \$	5,096		11,469
								033				S		S	11,406						223					S	5,464 5,684		12,297
								034			f	\$		S	10,703	5757	20	-	20	-	223	- 0	017	- 0	0000	S	5,348		12,792 12,036
								035			1	\$		\$	10,118	5758	20	-	20	-	223	- 0	18	- 0		s	5,619		12,646
								036				S S	4,827 S	\$ c	10,863						223				0000	S	7,431		16,723
								038				<u>s</u>	500		12,200 1,125						223				0000		EX		EX
5686	20	-	20	٠.	2	21	-	039	-	0	0000	\$	4,424		9,956		20 20	:	20 20	-	223 223	- 0	121 - ממו	- 0	0000	•	EX	_	EX
			20		2	21	_	040	-	0	000	S	4,976		11,198	5763		-	20	-	223	- 0	122 .	- 0	DODE	\$	14,668	2	33,010

										-						<u></u>									-	Γ		T	· · · · · · · · · · · · · · · · · · ·
						at ni	NT					A	ssessed Value		qualized Assessed											A	ssessed Value		Equalized Assessed
	5764	20		20	_	אוי	_		04 J	_	000	1	1999 (AV)		alue 1999 (EAV)		<u> </u>				PIN N						1999 (AV)		Value 1999 (EAV)
	5765								041			Į.	4,273	\$	9,616	5840	ı				223					S	35,689	3	
	5766								043				5,189 5,292	S	11,678	5841	20				223				0000	S	13,091	1	29,461
	5767								044				5,114	\$ \$	11,910	5842	ı				223				0000	\$	4,401	\$	9,904
	5768								045			1 -	7,857	\$	11,509 17,682	5843 5844	20				223				0000	\$	4,400		.,
5	5769								046				1,053		2,370	5845					· 223				0000	S	8,800	\$	19,804
	5770								001			- 1	6,044	s	13,602	5846					223				0000	l	EX	1	EX
5	5771	20	-	20) .	22	22	-	002	2 -	0000	2 0	5,992		13,485	5847					223				0000		EX	Ì	EX
9	5772								003) \$	5,850		13,165	5848	,				223				0000	ļ	EX EX	ı	EX
	5773	20	~	20		22	22	-	004	1 -	0000) s	5,413	\$	12,182	5849	20				223				0000	s	2,047	5	EX
	5774								005		0000	- 1	8,022	S	18,054	5850	20				223				0000	s	23,208	S	• • • • • • • • • • • • • • • • • • • •
	775								006		0000		5,102	\$	11,482	5851	20	-			223				0000	s	12,778	S	,
	776								007			- 1	5,090	5	11,455	5852	20	-	20	-	223	-	037		0000	s	12,778	S	,
	777								008		0000	- 1	4,953		11,147	5853					223				0000	s	11,604	5	
	779								010		0000	1 -	6,004	S	13,512	5854					224				0000	s	7,861	s	
	780								011		0000	1 '	5,173	\$	11,642	5855					224				0000	S	7,144	s	16,078
	781								012				4,820	\$	10,847	5856					224				0000	S	6,920	\$	15,573
	782								013			1 -	5,045	5	11,354	5857	20				224				0000	s	6,658	s	14,984
	783	20							013			- 1	5,385	\$	12,119	5858					224				0000	S	687	\$	1,546
	784	20							015			1 '	4,837 4,832	i	10,886	5859					224				0000	S	2,751	5	-,
	785								016				4,927	s	11,088	5860 5861					224				0000	\$	3,343	\$,
5	786								017			1	5,264		11,847	5862					224 224				0000	S	3,467	S	, -
5	787								018				1,031	S	2,320	5863	20				224				0000	S	3,832	2	
5	788								019			1 .	5,239	5	11,790	5864					224				0000	2	4,313	\$, .
	789	20	-	20	-	22	2	-	020	- (0000) s	6,609	\$	14,874	5865					224				0000	2	3,737 4,081	S	,
	790	20	•	20	-	22	2	-	021	•	0000) s	687	S	1,546	5866					224				0000	S	3,131	\$	9,184 7,046
	791								022			S	8,135	S	18,308	5867					224				0000	s	7,742	s	.,
	792								023			- 1	6,419	\$	14,446	5868	20		20	•	224	-	018		0000	s	3,016	Ş	6,788
	793								024			9 -	6,186	S	13,922	5869	20	-	20	-	224	-	019	-	0000	s	3,509	5	
	794								025			Į.	5,153	S	11,597	5870					224				0000	s	2,619	s	,
	796								026 027			1	6,079	S	13,681	5871					224				0000	S	2,755	s	6,200
	797								027		0000	1 -	5,801	\$	13,055	5872					224				0000	\$	2,643	\$	5,948
	798								028 029		0000	1 -	687 343	S	1,546	5873					224				0000	\$	2,960	S	6,661
	799								030			1 '	5,849	S	772	5874					224				0000	S	2,565	 \$	5,773
5	800								031			1 -	4,911	s	13,163	5875 5876					224 224				0000	S	2,504	S	5,635
5	801								032			-1	5,565	5	12,524	5877					224				0000	2	3,969	S	8,932
5	802								033			1 .	4,882	Š	10,987	5878					224				0000	S	3,483	S	7,838
5	803	20	-	20	-	22	2	-	034	-	0000	S	5,925	s	13,334	5879					224				0000	S	2,534	S	5,703
5	804	20	-	20	-	22	2	-	035	-	0000	S	4,710	s	10,600	5880					224				0000	S	687 4,036	5	1,546
5	805	20										\$	5,243	s	11,799	5881					224				0000	S	687	S	9,083
	806								037		0000	S	4,878	s	10,978	5882					224				0000	\$	12,050	\$	1,546 27,119
	807			20					038		0000	1 -	4,826	\$	10,861	5883					224				0000	S	3,130	s	7,044
	808	20					_					1 '	5,564	S	12,522	5884	20	-	20	-	224	-	034		0000		EX	-	EX
	809								040			1 -	5,745	S	12,929	5885	20	-	20	-	224	•	035	~	0000		EX		EX
	810 811			20		22			04 I 00 I			1 '	10,403	\$	23,412	5886	20	-	20	•	224	•	036	-	0000	\$	1,144	\$	2,575
	812								001 002			1 '	29,085	5	65,456	5887					224				0000	S	715	\$	1,609
	813								003			,	5,061 5,130	\$ \$	11,390	5888					224				0000	S	3,163	s	7,118
		20										ŧ	5,000	5	11,545	5889					224				0000	\$	4,208	₹ .	9,470
											0000	s	6,087	\$	11,253 13,699	5890 5891					224				0000	S	35,059	\$	78,900
											0000			s	12,949	5892					224				0000	\$	3,071	S	6,911
5	817										0000	1 -	5,558	s	12,508	5893					224 225				0000	\$	4,153	S	9,346
5	818	20		20	-	22	3	. 1	008	-	0000	2		\$	11,880	5894					225				0000	S S	847 2 495	\$	1,906
	819	20	-	20	-	22	3	- 1	009	-	0000	\$. 1	s	13,354	5895					225				0000	2	2,585 4,192	\$ \$	5,818
	820										0000			\$	11,570	5896					225				0000	S	3,845	5	9,434 8,653
	821										0000		5,642	S	12,697	5897					225					\$	4,779	5	10,755
	822										0000		2,672	S	6,013	5898					226					S	4,427	\$	9,963
	823										0000		4,323	S	9,729	5899					226				0000	\$	3,416	s	7,688
	824										0000	1 '		\$	1,546	5900	20	-	20	-	226	-	041	•	0000	S	6,018	s	13,544
	825 826										0000	S		\$	1,546	5901					225				0000	\$	5,487	s	12,348
	827										0000		4,070	\$	9,160	5902					226				0000	\$	4,160	s	9,362
	828										0000	2		S	15,562	5903					226					S	4,053	s	9,121
	829										0000		7,423 687	S	16,705	5904					226					\$	1,569		3,531
	- 1										0000			S	1,546 6,779	5905 5906					226					S	5,511	\$	12,403
	831										0000	\$	2,658	\$	5,982	5906									0000	\$	4,573	S	10,292
	832										0000	s		S	10,845	5907					226				0000	S		5	8,635
											0000		5,749	\$	12,938	5909					226					S	3,789	S	8,527
5											0000	\$	6,162	S	13,868	5910									0000	\$ \$	4,257	\$	9,580
5											0000	S		S	3,004	5911									0000	2	4,184	S	9,416
5											0000		3,340	S	7,517	5912	20	_	20	-	227		004		0000	S	2,738 3,550	S	6,162 7,989
											0000	2	687	\$	1,546	5913									0000	\$	687	5	1,546
											0000			s	6,668	5914	20	-	20		227	-	006	-	0000	\$	3,653		8,221
	มากเ	20	-	20	-	22	5	- (023	-	0000	2	687	\$	1,546	5915									0000		4,510		10,150

	PIN Number	Assessed Value 1999 (AV)	Equalized Assessed Value 1999 (EAV)		PIN Number	Assessed Value	
5916				5992	20 - 20 - 227 - 008 - 0000	1999 (AV) \$ 4,061	Value 1999 (EAV) \$ 9,139
5917		. ,	\$ 8,743	5993	20 - 20 - 227 - 009 - 0000	\$ 3,577	\$ 8,050
5918 5919		_,-,	.,	5994	20 - 20 - 227 - 010 - 0000	\$ 3,483	\$ 7,838
5920		. 1	\$ 8,964	5995	20 - 20 - 227 - 011 - 0000	\$ 3,519	\$ 7,920
5921	20 20 20	1	\$ 10,188	5996	20 - 20 - 227 - 012 - 0000	S 4,116	S 9,263
5922			\$ 1,125	5997		\$ 2,794	\$ 6,288
5923		, , , , , , , , , , , , , , , , , , , ,	\$ 9,076	5998		\$ 3,031	\$ 6,821
5924			1. ' 1	5999	I	\$ 4,411	\$ 9,927
5925		.] .	1: "," "	6000	44 44	\$ 687	\$ 1,546
5926		1,,	\$ 2,937 \$ 1,546	6001 6002	aa 1	\$ 3,915	S 8,811
5927		_	\$ 14,207	6003			\$ 5,928
5928	20 - 20 - 225 - 038 - 00		EX	6004		_ 1	\$ 20,450
5929			\$ 6,855	6005	20 22	. 1	\$ 1,886
5930		0 \$ 8,708	\$ 19,597	6006	20 - 20 - 227 - 022 - 0000		\$ 3,094
5931		0 \$ 8,616		6007	ao	EX \$ 687	EX
5932		0 \$ 8,199	\$ 18,452	6008	***		\$ 1,546 \$ 23.207
5933	1 5.5 - 50.	0 EX	EX	6009	70 40 444	,	
5934		0 \$ 4,061	\$ 9,139		20 20 1-1		,
5935			\$ 9,139	6011	20 20		\$ 6,385 \$ 6,688
5936		-,	\$ 8,111	6012	20 00 000		\$ 5,687
5937 5938		.,	\$ 11,093	6013	20 - 20 - 227 - 029 - 0000		\$ 6,641
5938			S 6,076	3 1	20 - 20 - 227 - 030 - 0000		S 8,398
5940	1	. ,	\$ 5,201	6015	20 - 20 - 227 - 031 - 0000	_ '	\$ 4,895
5941	1		\$ 7,013	6016		\$ 2,542	\$ 5,721
5942		,	\$ 5,635			\$ 5,560	\$ 12,513
5943		-1	S 6,324 5 7.388		I		\$ 5,903
5944		-,	5 7,388 5 6,673		aa 1		\$ 14,923
5945		-,	EX				\$ 6,900
5946			\$ 1,546		20 - 20 - 227 - 037 - 0000 3	-,	S 7,267
5947	20 - 20 - 226 - 014 - 000	II	\$ 6,968	8 1	^^ ~~		S 9,720
5948			\$ 1,546	F	20 - 20 - 227 - 040 - 0000	. 1	\$ 15,362
5949		0 S 4,245	\$ 9,553		50 00 acc		\$ 1,609 \$ 1,609
5950		1 -	\$ 1,546		20 - 20 - 227 - 042 - 0000		\$ 1,609 \$ 1,609
5951	20 - 20 - 226 - 018 - 000		\$ 1,737	1 1	20 - 20 - 227 - 043 - 0000		\$ 19,993
5952 5953	20 - 20 - 226 - 021 - 000		S 12,015	6028	20 - 20 - 227 - 044 - 0000	_ '	\$ 12,328
5954			\$ 1,546	6029	20 - 20 - 227 - 045 - 0000	. '	S 6,297
\$955			\$ 5,255	. I	20 - 20 - 228 - 001 - 0000	\$ 687	\$ 1,546
5956	20 - 20 - 226 - 024 - 000	} -	\$ 1,546		20 - 20 - 228 - 002 - 0000 5	S 687	\$ 1,546
5957	20 - 20 - 226 - 026 - 000	1,212	S 7,386	1 1	20 - 20 - 228 - 003 - 0000	\$ 2,883	\$ 6,488
5958		,	\$ 7,152 \$ 5.743	1 - 1	20 - 20 - 228 - 004 - 0000	EX	EX
5959	20 - 20 - 226 - 028 - 000	-,	\$ 5,743 S 6,353	1 1	20 - 20 - 228 - 005 - 0000	,	\$ 2,320
5960		,	\$ 12,970		20 - 20 - 228 - 006 - 0000 1	-,	\$ 11,354
5961	20 - 20 - 226 - 030 - 000	-,	\$ 9,029		20 20 20	,	\$ 9,819
5962	20 - 20 - 226 - 033 - 000		\$ 10,886		20 20 22		\$ 8,038
5963	20 - 20 - 226 - 034 - 000		\$ 1,546		an an i	. ''''	\$ 7,175
5964	20 - 20 - 226 - 035 - 000		\$ 15,474		20 - 20 - 228 - 010 - 0000 5 20 - 20 - 228 - 011 - 0000 5		\$ 9,031 \$ 6.225
5965			\$ 5,890	1 1	20 - 20 - 228 - 012 - 0000 3	, 1	,
			\$ 1,609	1 1	20 - 20 - 228 - 013 - 0000 5	2 502	\$ 12,558 \$ 5,633
5967			\$ 1,609	6043	20 - 20 - 228 - 014 - 0000		\$ 8,370
5968 5969		1 '	\$ 10,051	6044	20 - 20 - 229 - 046 - 0000 5		s 5,518
5970	20 - 20 - 228 - 016 - 000	· '	S 6,954		20 - 20 - 229 - 047 - 0000 🕻 🕏		\$ 11,741
5971	552	E .	\$ 1,895		20 - 20 - 230 - 001 - 0000 5	I	S 13,564
5972		1.	\$ 11,189		20 - 20 - 230 - 002 - 0000		S 1,546
5973	20 - 20 - 228 - 023 - 000		\$ 11,327		20 - 20 - 230 - 003 - 0000 5	5,911	S 13,303
5974	20 - 20 - 228 - 024 - 000		\$ 10,458		20 - 20 - 230 - 004 - 0000 5		
5975			\$ 8,426 \$ 1,546		20 - 20 - 230 - 005 - 0000 5	, 1	
5976			\$ 1,546 \$ 8,707		20 - 20 - 230 - 006 - 0000 3	1	
5977	:		\$ 1,546	1 1	20 - 20 - 230 - 007 - 0000 5 20 - 20 - 230 - 008 - 0000 5		′ 1
5978	20 - 20 - 228 - 028 - 000		s 9,308	1 4		, I	\$ 10,190
5979	20 - 20 - 228 - 029 - 000	S 3,448	\$ 7,760		20 - 20 - 230 - 009 - 0000 \$ 20 - 20 - 230 - 010 - 0000 \$		\$ 7,195
5980			\$ 10,775		20 - 20 - 230 - 010 - 0000 5	-,	5 7,397
5981	20 - 20 - 228 - 031 - 000	S 4,164	S 9,371		20 - 20 - 230 - 012 - 0000 5	. ' 1	\$ 6,394 \$ 1546
5982	20 - 20 - 228 - 032 - 000	5,278	\$ 11,878	(20 - 20 - 230 - 018 - 0000 5		\$ 1,546 \$ 1,897
5983	20 - 20 - 228 - 034 - 000	\$ 3,851	\$ 8,667		20 - 20 - 230 - 019 - 0000 5		s 1,667
5984	20 - 20 - 228 - 035 - 000		S 8,871	l l	20 - 20 - 230 - 020 - 0000 5	. '	\$ 11,142
5985	20 - 20 - 228 - 036 - 000		s 1,080		20 - 20 - 230 - 021 - 0000 5		S 10,384
5986	20 - 20 - 228 - 037 - 000		\$ 1,485		20 - 20 - 230 - 022 - 0000		s 9,990
5987	20 - 20 - 228 - 038 - 000		\$ 1,485		20 - 20 - 230 - 023 - 0000 s		s 1,546
5988 5989		1 '	\$ 11,079		20 - 20 - 230 - 024 - 0000 s		s 10,591
5990	20 - 20 - 228 - 040 - 000 20 - 20 - 228 - 042 - 000	1	\$ 16,550		20 - 20 - 230 - 025 - 0000 5		S 8,491
	20 - 20 - 228 - 042 - 000		\$ 20		20 - 20 - 230 - 026 - 0000 \$	3,600	\$ 8,102
2771		9 \$ 2,876	S 6,472	6067	20 - 20 - 230 - 027 - 0000 s	3,497	\$ 7,870

ļ																												Τ	
					ы	N N	r	- b-	_				sessed Value		ualized Assessed											A	ssessed Value	E	qualized Assessed
6068	1	20	_	20	_			_	27 344		0000	\$	999 (AV)	-	ilue 1999 (EAV)	<u> </u>							mber		w	_	1999 (AV)	<u>\</u>	/alue 1999 (EAV)
6069		20										S	5,943 8,118	S	13,375 18,270		144 145	20					- 028			S	687	S	1,546
6070		20										s	7,392	s	16,636		146						- 029 - 041			ŝ	3,134	S	7,053
6071	1	20 -	- :	20	-	22	3 -	- (347	-	0000	s	9,880	s	22,235		47						- 048				EX EX	1	EX EX
6072		20									0000	\$	3,168	s	7,130	6:	148						- 049				EX	1	EX
6073		20									0000	S	5,348	\$	12,036		149						- 00		0000	s	25,245	s	56,814
6074 6075	,	20 · 20 ·							003		0000	S	5,296	S	11,919	1	150						- 000			s	695	\$	1,564
6076		20 -									0000	\$ \$	5,446 687	S	12,256		151						- 000			S	4,566	\$	10,276
6077	1	20										s	5,039	s	1,546 11,340		152 153						- 004 - 005			\$	6,862	\$	15,443
6078	2	20 -	- :	20	•	229	, .	- (007	-	0000	s	3,440	5	7,742	4	154						- 000			\$ \$	4,356 4,346	S	9,803 9,781
6079		20 -										S	687	2	1,546	6	155						- 003			Š	668	5	1,503
6080		20 -										\$	687	\$	1,546	61	156	20	-	20	- 23	31	- 008	3 -	0000	s	3,078	\$	6,927
6081 6082		20 - 20 -										\$	4,209	s	9,472	i i	157						- 009			S	668	s	1,503
6083		20 -							012		0000	S S	3,137 4,140	S	7,060	t t	158						- 010				EX		EX
6084		20 -										s	4,274	s	9,317 9,619	t	159 160		-				- 011 - 012			S	5,349	S	12,038
6085		20 -										5	4,331	s	9,747		161						- 013			٠	5,649 EX	\$	12,713 EX
6086		20 -							15			s	687	s	1,546		162						- 014			ĺ	EX	ļ	EX
6087		20 -										s	4,505	S	10,139	61	163						- OES			\$	2,836	2	6,382
6088 6089		20 - 20 -									0000	S	5,946	S	13,381		64						- 016			S	4,492	5	10,109
6090		20 -										2	6,561 EX	S	14,766		165						- 020			S		S	13,087
6091		20 -										s	11,389	5	EX 25,631		66 167						- 021 - 025			5	3,258	5	7,332
6092		20 -										s	6,429	s	14,468		168						- 02. - 026			5	17,125 30,787	S	38,540 69,286
6093		20 -						. (022	-	0000	S	4,662	s	10,492	4	69						- 027			S	37,697	S	84,837
6094	l	20 -)23			S	5,463	S	12,294	61	170		- :	20	- 23	31	- 028	3 -	0000	s	12,912	5	29,058
6095 6096		20 -							24			5	2,789	S	6,277	1	171						- 029			S	76,924	\$	173,117
6097		20 · 20 ·)25)26			\$ \$	3,052 4,470	\$ \$	6,869	4	72						- 030			\$	1,913	S	4,305
6098		20 ·							27			s	5,900	s	10,060 13,278	1	173 174						- 031 - 032			S S	1,913	\$	4,305
6099		20 -										s	5,326	ş	11,986	1	75						- 033			\$	25,268 1,913	S .	56,866 4,305
6100	2	20 -	- :	20	•	229		. (29	-	0000	s	5,058	\$	11,383	61	176						- 034			s	33,536	\$	75,473
6101		20 -)30			2	5,914	S	13,309		177						- 035		0000	S	16,964	S	38,17 7
6102 6103		20 - 20 -										\$	687	S	1,546		78						- 036			\$	5,273	S	11,867
6104		20 ·							333		0000	S	11, 9 98 6,944	\$ \$	27,001 15,627		179 180						- 037			5	4,656	S	10,478
6105		20 -										s	660	s	1,485		81						- 038 - 039			S		5	10,478
6106		20 -										s	3,358	\$	7,557		182						- 040			S	5,443 48,906	5	12,249 110,063
6107		20 -							39			s	660	s	1,435	61	183						- 041			•	EX	١	EX
6108		20 -											EX		EX		84						- 001				EX		EX
6109 6110		20 · 20 ·)41)42		0000	S	66,619	\$	149,926		185						- 002				EX		EX
6111	l	20 -										S	4,019 3,728	S S	9,045 8,390	1	186 187						- 003 - 004				EX		EX
6112	l)44		0000	s	3,829	Š	8,617		188						- 002				EX EX	l	EX EX
6113	2	20 -	- :	20	-	229	, .	. ()45	-	0000	s	3,831	s	8,622		189						- 006				EX	1	EX
6114	2	20 -											EX	ŀ	EX	6:	190	20		21	- 16)1	- 050	} -			EX		EX
6115									800				ĒΧ		EX	61	191						- 050			s	843	\$	1,897
6116 6117	ŧ	20 ·				500			009		0000		EX	ŀ	EX	l l	192						- 05				EX	1	EX
6118	ŧ.												EX EX	ŀ	EX EX	l l	193 194						- 051 - 005			S	3,951	S	8,892
6119											0000		EX		EX		195						- 00:			s	53 202	١,	EX
6120	4										0000		EX		EX		196								0000	S	53,293 20,208	2 8	119,936 45,478
6121											0000		EX	ŀ	EX		197	20	-	21	- 10)2	- 009	•	0000	_	EX		EX
6122											0000		EX		EX .		198						- 010				EX		EX
6123 6124											0000		EX		EX	T .	199								0000		EX		EX
6125											0000		EX EX	1	EX EX		200						• 016		0000		EX		EX
6126	1										0000		EX		EX		202								0000		EX EX		EX EX
6127	1										0000		EX	1	EX		203								0000		EX		EX
6128	1										0000		EX	l	EX	1	204						- 023				EX	1	EX
6129	1										8001		EX	١.	EX		205						- 022				EX	1	EX
6130 6131											8002 0000	2		S	432		206						- 024				EX		EX
6132											0000	S	181,448 54,954	S	408,349 123,674		207 208								0000		EX		EX
6133											0000	Ş	25,786		58,031		209								0000		EX EX		EX EX
6134											0000	s	25,786	s	58,031		210						- 006				EX		EX
6135											0000	s	46,372		104,360	F	211								0000		EX		EX
6136	1										0000	\$	59,929	s	134,870		212								0000	s	3,867		8,703
6137											0000	S	105,000	S	236,303		213								0000		• EX		EX
6138 6139	,										0000	ļ	EX EX		EX EX		214								0000	_	ĖΧ	_	EX
6140											0000	ł	EX		EX		215 216						- 01 - 01;		0000	\$	3,928 418		
6141											0000		EX		EX	l l	217								0000		418 418		
6142	1	20	-	21	•	10	ο.	- (015	•	0000		EX		EX	l l									0000		3,775		
	1	20		21	-	10	ο.	- (810	-	0000		EX	1	EX										0000		EX		EX

	PIN Number	Assessed Value 1999 (AV)	Equalized Assessed Value 1999 (EAV)		DIM N. 1	Assessed Value	Equalized Assess
6220	0 20 - 21 - 100 - 019 - 0000	EX	EX EX	6296	PIN Number	1999 (AV)	Value 1999 (EAV
6221	1 20 - 21 - 100 - 020 - 0000	S 109,439	\$ 246,292	6297	100 010 - 0000	\$ 3,586	\$ 8,07
6222	100 021 1 8000	EX	EX	6298	20 21	\$ 3,867	\$ 8,70
6223		\$ 48,048	S 108,132	6299	1 = 0 - 1 - 1	EX	E.
6224	4 20 - 21 - 101 - 002 - 0000	\$ 28,633	\$ 64,439	6300	00 01 10	\$ 418	\$ 94
5225	5 20 - 21 - 101 - 003 - 0000	\$ 8,863	\$ 19,946	6301		\$ 418	\$ 94
5226	6 20 - 21 - 101 - 004 - 0000	S 32,011	\$ 72,041	6302		\$ 3,956	S 8,90
227	7 20 - 21 - 101 - 005 - 0000	\$ 49,033	\$ 110,349	6303	0000	\$ 5,248	\$ 11,8.
5228	8 20 - 21 - 101 - 006 - 0000	\$ 26,876	\$ 60,484	6304		EX	E
6229	9 20 - 21 - 101 - 009 - 0000	S 93,704	\$ 210,881	6305	20 - 21 - 103 - 024 - 0000	EX	E
6230	0 20 - 21 - 101 - 010 - 0000	\$ 7,023	\$ 15,805	6306	0000	EX	E
6231	1 20 - 21 - 101 - 011 - 0000	EX	EX	1	103 020 - 0000	EX	E
6232	2 20 - 21 - 101 - 012 - 0000	EX	EX	6307	20 - 21 - 103 - 027 - 0000	EX	E
6233		EX	EX	6308	0000	\$ 3,618	\$ 8,1
6234		EX	EX	6309	100 023 - 0000	\$ 3,401	S 7,6
6235	5 20 - 21 - 101 - 030 - 0000	EX	EX	6310	20 24	\$ 504	\$ 1,1
6236		EX	EX	6311		\$ 539	\$ 1,2
6237		EX	i i	6312		\$ 517	\$ 1,10
6238		EX	EX	6313	20 - 21 - 103 - 033 - 0000	\$ 539	\$ 1,2
6239		EX	EX	6314		S 3,047	\$ 6,85
6240		EX	EX	6315	1 0000 [\$ 3,584	\$ 8,0
5241		EX	EX	6316		\$ 683	\$ 1,5
6242		EX	EX	6317	20 - 21 - 103 - 037 - 0000	EX	E
6243	1 - 1 - 2 - 3 - 3 - 3 - 3		EX	6318	- 142 020 0000	\$ 683	\$ 1,5
5244		EX	EX	6319		EX	E
245			\$ 114,067	6320	1 1 2000 }	EX	E
246	10. 0.0 0000	′ 1	\$ 228,009	6321	20 - 21 - 104 - 001 - 0000	EX	E
6247	121 011 0000	,	\$ 45,120	6322	20 - 21 - 104 - 002 - 0000	EX	E
248	ا مماد	EX \$ 27,828	EX	6323		\$ 24,962	S 56,17
6249	111 113 4405	, ,	S 62,627	6324	20 - 21 - 104 - 004 - 0000	EX	E
250	- 111 411 8000	EX	EX	6325		\$ 475	\$ 1,06
6251	1 00 00 1	EX	EX	6326	20 - 21 - 104 - 007 - 0000	EX	E
252		I	\$ 1,254	6327			\$ 15,86
253	20 21 12	EX	EX	6328	- 1- 1- 007 - 0000	S 12,335	,
254	l a a	1	\$ 1,254	6329	20 - 21 - 104 - 010 - 0000	- 1	\$ 63,2
255	20 41 141	EX	EX	6330	20 - 21 - 104 - 012 - 0000	. '	\$ 28,56
5256	l = a		\$ 1,290	6331	20 - 21 - 104 - 013 - 0000	_	\$ 21,10
257	100	EX	EX	6332	20 - 21 - 104 - 014 - 0000	. 1	\$ 22,81
258	3002		\$ 1,290	6333	20 - 21 - 104 - 015 - 0000		\$ 1,16
259	20 21 12	EX	EX	6334	20 - 21 - 104 - 016 - 0000	EX	, E
260	20 21		S 3,799	6335	20 - 21 - 104 - 017 - 0000	_	\$ 1,63
261			\$ 1,634	6336	20 - 21 - 106 - 022 - 0000		\$ 1,23
262	100 0000		S 1,683	6337	20 21 104		S 1,03
263	20 21		\$ 6,097	6338	20 - 21 - 106 - 024 - 0000	_ 1	\$ 2,47
,	,		S 1,715	6339	00 04 104 111	_ '''''	\$ 6,25
264	1 11 12 0000		\$ 7,458	6340	20 21 144		\$ 6,00
- 1	30 21 121	EX	EX	6341	20 - 21 - 106 - 027 - 0000	EX	- 0,00 E
266	20 21 12		S 7,377	6342	20 - 21 - 106 - 028 - 0000	EX	E
267	1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		5 2,316	6343	20 01 101	s 462	_
268	1 32 655	S 613	S 1,380	6344	30 A	\$ 59,907	
269	1 27 3335	\$ 3,586	\$ 8,070	6345	20 21 122	S 10,226	. , -
	. 020 0000	\$ 110,973 [.	\$ 249,745	6346	20 - 21 - 107 - 003 - 0000	_ '-, '	
271		EX	EX	6347	20 01 100	S 18,011 :	
	20 21	\$ 13,781	31,014	6348	70 71 100 000	S 12,932	-,
273	1	\$ 16,007	36,024	1	20 01 100	5 4,453 S	,
		\$ 34,534		6350	20 21	s 2,506	
	1 2000	S 11,278			20 - 21 - 107 - 009 - 0000	2,506 / S	-,-
276		5 9,280			20 - 21 - 107 - 010 - 0000	;	Ε
		S 156	. 1	6353	20 - 21 - 107 - 011 - 0000	EX	E
	,	EX	EX	6354	20 - 21 - 107 - 012 - 0000	EX	E
279	0000	EX	EX	6355	20 - 21 - 107 - 013 - 0000	EX	E
		\$ 2,459		6356	20 - 21 - 107 - 014 - 0000	EX	E
281	1	S 3,064		6357	20 - 21 - 107 - 015 - 0000	EX	E
	1.2 0000	S 2,433		1	20 - 21 - 107 - 016 - 0000	EX	E
		\$ 2,824	,	6359	20 - 21 - 107 - 017 - 0000	EX	E
		550	,			EX	E
285	20 - 21 - 105 - 015 - 0000 ;	\$ 2,356	-1	1 1	20 - 21 - 107 - 018 - 0000 20 - 21 - 107 - 019 - 0000 5	EX	E
	00 01 104 444	3,728	,	6362		10,268	
287	00 01 104	2,812		1 1	20 - 21 - 107 - 020 - 0000 5	24,902	
288	20 21 404 414	6,785			20 - 21 - 107 - 023 - 0000	EX	Е
	1 00 01 100 100	8,972	, ,		20 - 21 - 107 - 024 - 0000	EX	E
290	70 01 105	10,858	,	1 1	20 - 21 - 107 - 025 - 0000	EX	E
- 1	20 21 125 }	,			20 - 21 - 107 - 026 - 0000	EX	E
	20 01 144	49,404		1 1	20 - 21 - 107 - 027 - 0000	EX	E
	00 01 100 4-1	887			20 - 21 - 107 - 028 - 0000	EX	E
	lan as sor	14,980	, 1		20 - 21 - 107 - 029 - 0000	EX	E
	20 - 21 - 105 - 025 - 0000 5	1.	., [6370	20 - 21 - 107 - 030 - 0000	EX	E
1	2: - 100 - 040 - 0000 3	4,842	10,897	1 6371	20 - 21 - 107 - 031 - 0000	EX	Ē

					P	ĺN	Nu	mb	er				sessed Value 999 (AV)	1	qualized Assessed alue 1999 (EAV)						Di	IN N.	· · · ·	ha-				ssessed Value		qualized Assess
6372	+	20		21	_					_	0000	s	999 (A.V)	S	99 (EAV)	 	6448	20	_	21		IN No		032		0000	⊢	1999 (AV)	V.	alue 1999 (EAV
6373									029			-	EX		EX		6449							032		0000		EX		E.
6374		20		21	-	10)5	-	030	-	0000	s	4,843	s	10,899	i	6450							034		0000		EX EX		E.
6375		20	-	21	-	10)5		031		0000	5	485	s	1,091	1	6451							035		0000		EX		E.
6376		20	-	21	-	10)5	-	032	-	0000	5	4,052	\$	9,119		6452							036		0000	s	26,336	s	50.26
6377	1	20		21	-	10)5	-	033	-	0000	s	4,604	s	10,361		6453							001		0000	5	18,365	\$	59,26 41,33
6378		20	-	21	٠	10)5	-	034	-	0000	S	1,100	\$	2,476		6454							002		0000	5	12,283	s	27,64
6379	1								035			S	936	5	2,106		6455	20	-	21	-	108	-	003	_	0000	\$	15,132	s	34,05
6380	ı								036			S	825	s	1,857		6456	20	-	21	-	108	-	004	-	0000	\$	23,860	S	53,69
6381	1								037			\$	825	\$	1,857		6457	20	-	21	٠	108	-	005	-	0000	3	23,860	S	53,69
6382	1										0000	\$	3,104	\$	6,986		6458	20	-	21	-	108	•	006	-	0000	s	14,414	s	32,43
6383	1										0000	S	11	\$	25		6459	20	-	21	•	108	•	007	-	0000	S	79,503	\$	178,92
6384	1										0000	1	EX		EX		6460							800		0000	s	12,492	S	28,11
6385	1										0000	١.	EX		EX	1	6461	20	~	21	-	108	-	009	•	0000	s	33,297	\$	74,93
6386 6387	1										0000	S	61,306	\$	137,969		6462							014		0000	\$	26,116	s	58,77
6388	1								002			S	10,791	\$	24,285	1	6463							015		0000	S	9,785	5	22,02
6389	1								003		0000	S	8,140	\$	18,319		6464							016		0000		EX		E:
6390											0000	2	111	S	250		6465							017		0000		EX		E.
6391									006			S	1,012	5	2,278		6466							018		0000		EX		E
6392											0000		2,527 EX	S	5,687		6467							019		0000		EX		E
6393	3										0000	s	733	s	EX		6468							020		0000		EX		E
6394											0000	s	3,605	\$	1,650		6469							021		0000		EX]	E
6395											0000	*	EX	3	8,113		6470							022		0000	ļ	EX		E)
6396											0000	ļ	EX		EX		6471							023		0000		EX		E
6397											0000]	EX		EX EX	4	6472							024		0000		EX	ĺ	E
6398											0000		EX		EX	1	6474							025		0000		EX		E
6399											0000		EX		EX		6475							026		0000	Ì	£Χ		E:
6400											0000	s	27,520	\$	61,934		6476							027		0000	ĺ	EX		E
6401											0000	s	63,184	\$	142,196		6477							028		0000	İ	EX		E
6402											0000	2	18,488	5	41,607		6478							029		0000		EX		E
6403	4										0000	Š	7,558	s	17,009		6479							030		0000		EX		E
6404	•										0000	Š	111	S	250		6480							031 032		0000		£X		E:
6405											0000	-	EX	_	EX		6481									0000		EX	<u>ا</u> ـ	E)
6406											0000		EX		EX		. 1					109		033		0000	\$	5,270	5	11,86
6407											0000	s	1,871	\$	4,211		6483							070	•	8001	_	EX	_	E
6408											0000	T .	EX	-	EX	ì	6484									8002	S	518	S	1,16
6409											0000	s	3,989	\$	8,977		6485							001 002		0000		EX		Ež
6410									038			1	EX	•	EX	j	6486							003		0000		EX	•	E)
6411											0000	l	EX		EX		6487							004		0000		EX	_	E)
6412									014				EX		EX		6488							004		0000	\$	2,294	2	5,16
6413		20	-	21	-	10	9	-	015				EX		EX		6489							009		0000	S	449	S	1,01-
6414		20		21	-	10	9	-	016		0000		EX		EX	1	6490					110			-	0000	\$	744 EV	S	1,67
6415		20		21	-	10	9	-	017	-	0000		EX		EX	1	6491							011		0000		EX EX		EX
6416		20	-	21	-	10	9	-	018	-	0000		EX		EX		6492							012		0000		EX		E
6417		20	-	21	•	10	9		019	-	0000		EX		EX		6493							013		0000	s	4,224	5	E7
6418		20	-	21	-	10	9		035	-	0000		£Χ		EX		6494	_						014		0000	s	4,130	5	9,50 9,29
6419		20	-	21	-	10	9		036	-	0000		ΕX		EX		6495							015		0000	S	952	s	2,14.
6420		20	-	21	-	10	9		037	-	0000		EX		EX	- - 0	6496							016		0000	_	EX	•	2,14. E2
6421	1	20	-	21	-	10	9		038	-	0000		EX		EX		6497							017		0000		EX		E2
6422	1	20	-	21	-	10	9	- '	039	-	0000	1	EX		EX									810		0000	s	3,671	5	8,26
6423											0000		EX		EX	(6499									0000	\$	473	\$	1,06
6424	í										0000	1	EX		EX	(6500							020		0000	S	567	S	1,27
6425											0000		EX		EX	(6501							021		0000		EX	١	E)
6426											8001	1	EX		EX	- -	6502									0000		EX		E:
6427											8002	S	164	S	369		1							023		0000		EX		E
6428											8001	1	EX		EX	(6504							024		0000		EX		E:
6429											8002	S	532	\$	1,197	4	6505									0000		EX		E
6430											8001	1	EX		EX	(6506							026		0000		EX	-	E:
6431											8002	\$	458	5	1,031	(6507									0000		EX		E
6432											1008		EX		EX	- -	6508									0000		EX		Ē
6433											8002	\$	458	S	1,031	(6509	20	-	21	-	110	-	029		0000		EX		E
6434											1008		EX		EX	(6510	20	-	21	-	110	-	030	-	0000		EX		E
6435											8002	S	458	\$	1,031		6511	20	-	21	-	110	-	03 I		0000		EX		E
6436											8001	١.	EX		EX	'	6512									0000		EX		E
6437											8002	S	458	\$	1,031	(6513									0000		EX	l	E
6438											8001		EX		EX	- - (6514							034		0000		EX		E
6439											8002	S	917	2	2,064	(0000		EX	ļ	E
6440											8001		EX		EX	(036		0000		EX		E:
6441											8002	\$	458	\$	1,031	(002		0000		EX		E
6442											3001		EX		EX	(6518	20	·	21	-	111	-	003	-	0000		EX	Ì	E:
6443											8003	5	458	\$	1,031	(6519	20	-	21	-	111	-	005		0000	S	3,407	s	7,66
6444											8001		ĒΧ		EX									006		0000		EX		É
6445											8002	5	458	\$	1,031	(6521							007		0000		EX		E
6446	1										1008		£Χ		EX		6522									0000	s	550	s	1,23
6447	i	20	-	21	-	10	9		055	-	8002	5	458	S	1,031	- 1 - 4	6523											550		1,23

					_	1N7 '	B.T.						essed Valu	- 1	Equalized Assessed											A ergessal 37 -		ė
6524	+	20	_	=-				mbe				19	999 (AV)		Value 1999 (EAV)	<u>L</u>				Pl	NN	սուե	er		'	Assessed Value 1999 (AV)	- 1 -	Equalized Asse
6525								- (8001 8002	1.	EX		EX	6600	20	-	21	٠	111	-	010	- 000	5 3			Value 1999 (E.
6526								- (8001	\$	487		-,	6601							011		- 1			- 1
6527								٠.			8002	s	EX	1	EX	6602	20	-	21	-	Ш	- (012	- 000) 5			.,
6528								- 0			8001	"	458 EX		.,	6603							013) 5			-,
6529								- 0			8002	5	487		EX	6604							014) \$			- 7
6530								- 0			8001	-	EX	1	.,	6605							015) Is	726		,
6531								- 0			8002	s	496		EX	6606							016) s	726	s	
6532								- 0			8001	-	EX	"	1,116 EX	6607							017) s	3,187	\$	
6533	2	20	-	21	-	10	9	- 0	60	_	8002	s	518	s	1,166	6608							018) S	4,220	\$	9,
6534								- 0			1008		EX		EX	6609 6610							019		1 1	4,290	5	9,
6535								- 0			8002	s	518	5	1,166	6611							020		- I -		s	
6536	2	20	-	21	-	10	9	- 0	62	-	8001	1	EX	1	EX	6612							021		- 1		\$	1,
5537	2	20	-	21	-	10	9	- 0	62	-	8002	S	388	\$	873	6613)22)23		1 -		S	ì,
6538								- 0			8001		EX		EX	6614)23)24 -		- 1 -		S	1,
6539								- 0			8002	\$	388	\$	873	6615)24 ·			,	5	26,
6540								- 0			1008		EX		EX	6616							126		- 1	EX		
5541								- 0			8002	\$	259	ļ s	583	6617							120 .		\$		S	i,
542								- 0			8001		EX	ĺ	EX	6618							30			EX	l_	
543								- 0			8002	\$	518	s	1,166	6619							101		1 '		2	2,802,
544								- 0			8001		EX	ļ	EX	6620							02 -			EX	l_	
545								- 00			8002	2	777	S	1,749	6621							03 -		3	2,905	2	6,
546								- 06			1008		EX		EX	6622							06 -		1,	2,831	S	6,
547								- 06			8002	5	777	 \$	1,749	6623							07 -		5	EX	٦	
548 549								- 06			8001		EX		EX	6624							08 -		5	3,275 3,237	S	7,
550								- 06			8002	2	518	S	1,166	6625							09 -		2	440	S	7,
551								06			8001	_	EX	Į	EX	6626							10 -		Š	440	s	
- 1											8002 0000	S	518	S	1,166								и.		\$	3,326	S	7
J								01				S	3,574	\$	8,043								06 -		\$	595	\$	7, 1,
											0000 0000 ;	S	3,666	\$	8,250	6629	20	-	21	- 1	14	- 0	07 -	0000	S	2,770	s	6,
- 1								01			0000	2	748	S	1,683	6630	20	-	21	- 1	14	- 0	08 -	0000	5	4,179	s	9,4
											0000	S	3,449	S.	7,762	6631	20	-	2!	- 1	14	- 00	09 -	0000	-	ĖX	-	2,
- 1	20	o -	. 2	1		112	_	01	g	_	0000	\$	3,285	\$	7,393								10 -		S	2,912	s	6,:
											0000	5	3,001 66	\$	6,754								11 -		\$	699	5	1,3
											0000	S	1,038	5	149								13 -		5	3,351	\$	7,5
560	20) -	- 2	1	-	112	-	02	2	- 1	0000	S	2,826	5	2,336								16 -		2	440	s	Ġ
								02			0000	S	660	S	6,360								17 -		S	1,466	5	3,2
								02			0000	\$	3,666	\$	1,485 8,250								18 -		\$	930	2	2,0
								02			0000	\$	3,500	\$	7,877								19 -		ļ	EX		1
564	20) -	2	ì	-	112	-	02	6 .	- (0000	\$	3,563	S	8,019								20 -		\$	550	5	1,2
								02			0000	\$	5,243	5	11,799								21 -		S	660	\$	1,4
								02			0000	\$	3,092	\$	6,959								22 -		5		S	10,7
											0000	\$	550	5	1,238							- 02 - 02		0000	S		\$	11,2
								03			0000		EX		EX							- 02		0000	S		\$	1,2
								03			0000		EX		EX							- 02 - 02		0000	S	{	S	1,2
								03			0000		EX		EX	1						- 02		0000	5		5	1,8
								03			0000		EX		ĖX							- 02		0000	\$		\$	6,2
	20							03			0000	S	3,156	\$	7,103	1						- 02		0000	s	EX		
											0000	\$		S	1,485							- 03		0000	*	733 EX	S	1,6
- 1											0000	S	3,186	\$	7,170								1 -	0000	s		\$	14.3
								03			0000		EX		EX	6651						- 03		0000	S		\$	14,7
								039 040			0000	_	EX	_	EX	6652						- 03		0000	\$		S	2,0
- 1								041			0000	2		\$	7,337	6653	٠ 0	- 2	15	- 18	4 .	- 03	4 -	0000	\$		\$	8,5
- 1								04:			1000	\$		\$	7,557	6654	20 -	- 2	21	- 11	4 -	03	5 -	0000	Š		S	3,1
								043			0000	S		S	7,274	6655	:0 -	- 2	21	- 11	4 -	- 03	6 -	0000	5		S	1,8
- 1								002			000		EX		EX								7 -		ĺ	EX		.,o
- 1								003			000	,	EX		EX								9 -		\$		\$	2
- 1								004				S		\$	1,485								0 -			EX		Ī
								005				\$ \$		5 5	1,238								1 -			EX		1
								006			000	•	4,831 EX		10,917								1 -			EX		I
											000		EX		EX EX								2 -			EX		E
								008					EX		EX								3 -			EX		E
												Ş		\$	16,748								۱ -		S	80,512		181,1
								010					EX	•	EX								2 -		S		S	38,0
90 2	20	-	2]	13	-	011	١ ٠	0	000	S	- 1	s	13,357								J -		5		S	38,0
								012				5	1	S	7,494								4 -		S		2	38,0
92 2	20							013				S	_	s	5,127	1							5 -		3		S	38,0
		-	21		1	13	•	014	٠.	0		\$		\$	6,011	1 1							6 -		\$		\$	38,0
	20	-	21	-	1	13	•	015	5 -	0		2		\$	4,848	1							7 - B -		S		S	19,7
95 2	20	-	21	-	- 1	13	•	016	5 -	0	000		EX		EX										2		\$	22,50
	20							017		0	000	\$		\$	8,066								9 -		\$		\$	5,9
97 3	20	-	21	-	1	13	-	018	} -	0	000		EX		EX) -	0000	5		S	3,6
98 3	20											S	4,438	S	9,988									0000	S	3,658 S	2	8,2
- 1						12	_	020	١ .	Ot	000	_	1,100			6675 2		-		- 11		441	, -	UUUU				E

	PIN Number	Assessed Value 1999 (AV)	Value 1999 (EAV)		PIN Number	Assessed Value 1999 (AV)	Equalized Assess Value 1999 (EAV
6676		\$ 1,100	5 2,476	6752	20 - 21 - 115 - 029 - 0000	\$ 438	\$ 98
6677 6678		\$ 550	S 1,238	6753	20 - 21 - 115 - 030 - 0000	\$ 2,642	S 5,94
6679		\$ 550 \$ 4,964	\$ 1,238 \$ 11.171	6754		\$ 506	5 1,13
6680		\$ 4,964 \$ 1,100	,	6755		\$ 3,631	\$ 8,17
6681		\$ 550	\$ 2,476 \$ 1,238	6756	111 000	\$ 2,601	\$ 5,85
6682		\$ 550	\$ 1,238	6757 6758	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ 506	S 1.1:
6683	1	\$ 1,100	\$ 2,476	6759	100	\$ 2,391	\$ 5,3
6684	20 - 21 - 113 - 029 - 0000	\$ 3,481	5 7,834	6760	112 030 0000	\$ 506 \$ 2.716	\$ 1,1
6685	20 - 21 - 113 - 030 - 0000	\$ 2,238	\$ 5,037	6761		\$ 2,716 \$ 3,098	\$ 6,1
6686		EX	EX	6762		\$ 3,045	\$ 6,9 \$ 6.8
6687		S 542	S 1,220	6763		\$ 3,767	\$ 6,8 \$ 8,4
6688		\$ 898	\$ 2,021	6764		\$ 5,259	\$ 11,8
6689	1	S 924	\$ 2,079	6765	20 - 21 - 115 - 043 - 0000	\$ 26,030	\$ 58,5
6690	1	5 1,074	\$ 2,417	6766	20 - 21 - 115 - 044 - 0000	EX	,,
6691	l	\$ 3,702	S 8,331	6767		EX	l i
6693	1	\$ 6,724	\$ 15,132	6768		EX	1
6694		EX \$ 3,690	EX	6769	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	EX	l I
6695		\$ 2,996	\$ 8,304 } \$ 6,742	6770		EX	Į E
6696		\$ 3,907	s 8,793	6771 6772		EX	E
6697		\$ 3,962	\$ 8,916	6773	20 01	\$ 468	\$ 1,0
6698		\$ 2,854	S 6,423	6774	ا مما	\$ 468 \$ 522,440	\$ 1,0
6699		\$ 2,272	\$ 5,113	6775			\$ 1,175,7
6700	20 - 21 - 116 - 012 - 0000	\$ 2,505	s 5,638	6776		EX EX	. 1
6701	20 - 21 - 116 - 013 - 0000	\$ 624	S 1,404	6777		EX	I
6702		\$ 468	\$ 1,053	6778		EX	
6703		\$ 624	\$ 1,404	6779	40 41 110 4	\$ 2,483	s 5,5
6704	,	S 624	\$ 1,404	6780	20 - 21 - 119 - 003 - 0000	\$ 2,494	S 5,6
6705	1	\$ 506	\$ 1,139	6781		EX	1
6706 6707		S 524	S 1,179	6782		\$ 573	S 1,2
6708		\$ 530	\$ 1,193	6783		\$ 2,280	S 5,1
6709	20 - 21 - 116 - 021 - 0000	EX 2,718	EX 6.117	6784		\$ 2,668	\$ 6,0
6710			\$ 6,117 \$ 5,556	6785		S 573	\$ 1,2
6711	20 - 21 - 116 - 023 - 0000		S 1,476	6786 6787		\$ 3,070	\$ 6,9
6712	20 - 21 - 116 - 024 - 0000		S 11,307	6788		\$ 940 \$ 1,100	\$ 2,1
6713	20 - 21 - 116 - 025 - 0000		\$ 6,265	6789	****	\$ 1,100 EX	\$ 2,4
6714	20 - 21 - 116 - 026 - 0000	\$ 2,830	\$ 6,369	6790		EX	E
6715	20 - 21 - 116 - 027 - 0000	\$ 2,809	S 6,322	6791		EX	ĺ
6716	1	\$ 4,383	\$ 9,864	6792		EX	l i
6717		\$ 958	\$ 2,156	6793		EX	
6718	1	\$ 38	\$ 86	6794		2 881	S 1,9
6719	1		\$ 16,177	6795		\$ 3,178	\$ 7,1
6720 6721	1	-	\$ 8,957			\$ 3,365	S 7,5
6722		_	\$ 1,193	6797	5554		\$ 6,9
6723	20 - 21 - 116 - 035 - 0000	,	_	6798			S 5,7
6724	1		\$ 6,029 \$ 6,749	6799		\$ 573	\$ 1,2
6725	1	,	\$ 6,749 \$ 11,525	6800 6801		EX	
6726		EX	EX	6802	- 11. 42. 4044		\$ 5,8
6727		EX	EX	6803		EX	
6728	20 - 21 - 116 - 040 - 0000	EX	EX	6804	40 00 110 0 1111	\$ 551 \$ 5,160	
5729	20 - 21 - 116 - 041 - 9000	EX	EX	6805		EX	31,0
6730		EX	EX	6806		\$ 3,045	
6731		EX	EX	6807	20 21 110 22		
5732		EX	EX	6808		EX	Í
6733	1	EX	EX	6809		\$ 2,765	\$ 6,2
5734 5735	-	EX	EX	6810		\$ 2,950	S 6,6
6736	1	EX	EX	6811		\$ 3,015	\$ 6,7
6737	1	EX EX	EX		1	\$ 2,870	\$ 6,4
6738		EX	EX			\$ 604	\$ 1,3
6739	1	EX	EX		20 - 21 - 120 - 007 - 0000 20 - 21 - 120 - 008 - 0000	EX	
6740	1 i	EX	EX		20 - 21 - 120 - 009 - 0000	EX	£ 17.5
6741		EX	EX		lan a 1	\$ 5,919 \$ 5,790	l '
6742	1	EX	EX	6818		3 3,790 EX	
6743	,	EX	EX		20 - 21 - 120 - 012 - 0000	EX	
6744	1	EX	EX	6820	20 71 170 717		
6745	·	EX	ĒΧ	6821	20 - 21 - 120 - 014 - 0000	EX] 17,.
6746		\$ 27,220	S 61,259	6822			\$ 4,2
6747		EX	EX	6823	20 - 21 - 120 - 016 - 0000	5 442	
6748	20 - 21 - 117 - 032 - 0000	EX	EX	6824		\$ 3,665	;
- 1							
6749 6750		\$ 24,776 EX	\$ 55,758 EX		20 - 21 - 120 - 018 - 0000 20 - 21 - 120 - 019 - 0000	\$ 3,281	\$ 7,3

						Ρī	NN	in-	abe	_				sessed Value	t	qualized Assessed												Às	sessed Value	Ec	ualized Asse
6828	t	20	-	2	_	_	_		- 0		_	0000	┿	1999 (AV) EX	+`	/alue 1999 (EAV)		_					IN N					_	1999 (AV)	1	alue 1999 (EA
6829									. 0					EX	1	EX EX	69	- 1							021 022	-	0000	S	4,329	\$	9,
6830	1	20	-	2	1	-	117	, .	- 0	39	-	0000		EX	1	EX	69	1							022		0000		EX		
6831									. 0			0000	ł	EX		EX	69	- 1							023		0000		EX	_	
6832		20	-	2	i	-	117	7 -	. 0	41	-	0000	i	EX		EX	69	- 1							025		0000	S	6,820 3,333	1	15,3
6833	1								. 0			0000		EX	İ	EX	69	- 1							026		0000	S	3,877	S	7,5
6834									. 0			0000	1	EX		EX	69	ιoĮ							027		0000	-	EX	•	8,7
6835 6836									. 0			0000	_	EX	1	EX	69	u							028		0000		EX		
6837									0			0000	5	4,054	1	9,124	69	12							029		0000	1	EX		j
6838	4								. 0			0000	S	770	S	1,733	69	- 1							001		0000	s	10,225	s	23,0
6839	1								. 0			0000	1	EX EX	İ	EX	69	- 1							002		0000	\$	362	S	8
6840	ſ								. 0			0000	1	EX	ı	EX EX	69	- 1							003		0000	S	1,162	S	2,6
6841									0			0000		EX	Į	EX	69	•							004		0000	5	871	S	1,9
6842									0			0000	İ	EX		EX	69	- 1							005 006		0000		EX	_	1
6843	:	20	-	21		-	118	-	0	13	-	0000		EX		EX	69	- 1							007		0000	S	2,435	S	5,4
6844	:	20	-	21			121		0	80	•	0000	s	325	\$	731	69	- 1							020		0000	\$	999	S	2,2
6845									0			0000	\$	2,737	\$	6,160	69:	- 1							021		0000	s	553 553	S	1,2
6846									0			0000	1	EX		EX	69:	2							022		0000	s	5,618	s	1,2
6847	i								0			0000	İ	EX	ı	EX	693	3								-	0000	s	4,328	s	12,6 9,7
6848 6849									0			0000	S	641	S	1,443	69:	- 1							024		0000	s	606	5	1,3
6850									0			0000	\$	4,324	\$	9,731	69:								025		0000	2	9,015	\$	20,2
6851									0			0000	\$	3,179	Ş	7,154	693	- 1							026		0000	\$	5,727	s	12,8
6852									0			0000	S	3,560 555	\ \ \ \ \	8,012	693								027		0000	\$	5,423	s	12,2
6853									0			0000	s	3,168	5	1,249 7,130	692								028		0000	_	EX		1
6854									0			0000	5	3,168	5	7,130	693									-	0000	S	5,420	S	12,1
6855	2	20	-	21			121	-	0	19	-	0000	s	299	s	673	693								030		0000	S	664	S	1,4
6856									0;			0000	\$	1,650	5	3,713	693	. I							033		0000	\$	3,438 4,194	\$ \$	7,7
6857									02			0000	5	3,431	\$	7,721	693	. П							034		0000		EX	1.3	9,4 I
6858									02			0000	İ	EX		EX	693								035		0000	\$	46,000	s	103,5
6859									02			0000	S	4,169	5	9,382	693	5	20	-	21	-	125		002		0000	S	4,529	s	10,1
6860 6861									02			0000	S	660	\$	1,485	693	6	20	-	21	-	125	-	003	-	0000	S	42	s	,.
6862									02			0000	_	EX	١.	EX	693	- 1							004		0000	\$	3,451	5	7,7
6863									02			0000	\$ \$	4,065	3	9,148	693	- 1							005	-	0000	\$	604	\$	1,3
6864									00			0000	s	4,028 1,320	\$ \$	9,065	693	- 1					125			-	0000	\$	604	S	1,3
6865									00			0000	5	770	\$	2,971 1,733	694								007		0000	S	3,684	S	8,2
6866									00			0000	s	6,058	s	13,634	694 694	- 1					125		800		0000	\$	604	\$	1,3
6867	2	20	-	21	-		22	-	00)4	-	0000	s	3,421	5	7,699	694								009 010	-	0000	5	581	\$	1,3
6868									00			0000	5	64,042	\$	144,127	694	- 1							011		0000	S S	581 604	S	1,3
6869									00			0000	S	3,765	5	8,473	694	- 1							012		0000	5	4,037	S S	1,3
6870									00			0000		EX		EX	694								013		0000	\$	3,285	S	9,0 7,3
6871									00			0000		EX		EX	694								014		0000	•	EX	•	د, <i>,</i> 8
6872 6873									00			0000		EX		EX	694	8	20	-	21	-	125	-	015	-	0000	\$	404	5	9
6874									01 01			0000	_	EX		ĒΧ	694								016		0000	\$	294	S	6
6875									01			0000	S S		S	18,344	695	•							017		0000	\$	3,754	S	8,4
6876									01			0000	S	429 38,864	\$	965	695	1							018		0000	S	3,794	S	8,5
6877									01			0000	\$	3,565	S	87,463 8,023	695	- 1							019		0000	\$	3,683	\$	8,2
6878		0							01			0000	S	3,784	S	8,516	695 695	- 1							020		0000	_	EX	_	F
6879												0000	S	3,296	\$	7,418	695								021 023		1	S	641		1,4
6880	2											0000	\$	2,675	S	6,020	695								023		0000	S		\$	7,9
6881												0000	S		5	7,904	695								026		0000	٠	7,573 EX		17,0 E
6882												0000		EX		EX	695	- 1							027		0000	s	3,738	s	8,4
6883												0000	\$	660	S	1,485	695	9							028		0000	\$		S	2,1
6884 6885												0000	S		\$	9,385	696	- 1							029		0000	S	2,014		4,5
6886									01			0000	\$	5,369	S	12,083	696								031		0000	\$	3,425	\$	7,7
6887												0000	S S		S	9,830	696	- 1							032		0000	S	4,687	\$	10,5
- 1												0000	S	1	S \$	12,083 12,083	696								033		0000	S	5,104	5	11,4
6889												0000	5	5,223	\$	11,754	696 696								034		0000		EX		1
6890												0000	S	564	5	1,269	696								035 036		0000		EX		
6891	2	0.		21	-	1	23	-	02	1 -	•	0000	\$		S	9,045	696								030		0000	\$	EX 792	c	1.2
6892												0000	\$	268	5	603	696								038		- 1	S	3,847		1,7
6893												0000	\$		S	10,613	696	. I							039		0000	\$	4,018		8,6 9,0
6894												0000		EX		EX	697								040			S	4,569		10,2
6895												0000	\$		5	83,512	697	Į							041		0000	s	4 572		10,2
6896												0000		EX	_	EX	697	2							042		0000	\$		S	1,9
6897 6898												0000	S		5	453,228	697								043		0000	5	• 1,100		2,4
												0000	2		S	4,206	697								044		0000	S	3,816		8,5
6900												0000	S		S	4,836	697								045		0000	\$	684	\$	1,5
6901												0000	S		2	11,516	697								048		0000	S	8,092		18,2
												0000	S	9,895 10,024		22,269	697								049			2	5,372		12,0
													S	8,371		22,559 18,839	697	1					125 125		050	-	0000	\$	4,639	\$	10,4

					· · · · · · · · · · · · · · · · · · ·		
				1			
	DIN Non-h	Assessed Value				Assessed Value	Equalized Assessed
6980	PIN Number 20 - 21 - 124 - 010 - 0000	1999 (AV)	Value 1999 (EAV)		PIN Number	1999 (AV)	Value 1999 (EAV)
6981		\$ 1,107 \$ 450	\$ 2,491 \$ 1.013			\$ 2,283	\$ 5,138
6982	2 20 - 21 - 124 - 012 - 0000	\$ 5,502	\$ 1,013 \$ 12,382		21 - 125 - 053 - 0000 21 - 125 - 054 - 0000	\$ 4,102	\$ 9,232
6983	0000	EX	EX		a	\$ 3,222	EX
6984		EX	EX		A	\$ 3,934	\$ 7,251 \$ 8,853
6985 6986		5 4,412	S 9,929			\$ 3,641	\$ 8,194
6987	• ^ •	\$ 18 \$ 4,570	\$ 41 \$ 10.285			S 13,112	\$ 29,509
6988	المامة ممان	\$ 4,514	\$ 10,285 \$ 10,159		a	\$ 3,367	\$ 7,577
6989	1		\$ 9,830	1 1		\$ 737 \$ 3,592	\$ 1,659 \$ 8.084
6990		S 3,024	\$ 6,806			\$ 2,194	\$ 8,084 \$ 4,938
6991 6992			S 7,082			s 550	S 1,238
6993	750 001 0000	\$ 3,131 \$ 2,977	\$ 7,046 \$ 6,700		21 - 128 - 004 - 0000	EX	EX
6994	ا در می در در ا		\$ 6,700 \$ 5,185			\$ 3,789	\$ 8,527
6995	20 - 21 - 126 - 010 - 0000		\$ 6,639		21 - 128 - 017 - 0000	\$ 384 EX	\$ 864
6996		· ' I	\$ 7,523		21 - 128 - 019 - 0000	EX	EX EX
6997 6998		\$ 3,424	\$ 7,706	7073 20 -	21 - 128 - 020 - 0000	EX	EX
6999		\$ 2,674 \$ 3.062	\$ 6,018			\$ 343	\$ 772
7000		,	\$ 6,891 \$ 1,881			I	\$ 1,141
7001		\$ 3,397	\$ 7,645		I	' 1	\$ 3,713
7002	20 - 21 - 126 - 017 - 0000		\$ 129,005		21 - 128 - 034 - 0000	EX EX	EX
7003		EX	EX		21 - 128 - 040 - 0000	EX	EX EX
7004 7005	1		\$ 8,248		21 - 129 - 001 - 0000	EX	EX
7006			\$ 1,231 \$ 1,231	1 1	21 - 129 - 002 - 0000	EX	EX
7007	ا منت ممان		\$ 1,231 \$ 6,848		21 - 129 - 003 - 0000 21 - 129 - 004 - 0000		\$ 9,610
7008	1 12 22 3000)	· 1	S 6,362		21 - 129 - 005 - 0000	EX EX	EX
7009		EX	EX	7085 20 -	21 - 129 - 006 - 0000	EX	EX 3
7010 7011	1	EX	EX			I	S 5,984
7012		\$ 468 EX	\$ 1,053 EX		i		\$ 7,384
7013	20 21 104		\$ 5,165		21 - 129 - 009 - 0000	EX	EX
7014			\$ 6,139		a	EX 5 524	EX 1,179
7015		\$ 1,128	S 2,539		i		\$ 6,427
7016 7017		EX	EX	3 1		_ ' i	S 1,179
7017			5 2,539 S 2,539				\$ 9,592
7019	1 22 3335 1	EX	\$ 2,539 EX			T I	\$ 1,179
7020	1	EX	EX		21 - 129 - 016 - 0000 :	\$ 329 EX	\$ 740 EX
7021		EX	EX		I	. 1	S 15,150
7022 7023	70 21		\$ 6,549			_ '	\$ 20,232
7024	1	_ 1	.\$ 5,498 \$ 3.830				\$ 7,370
7025	laa a l	-,	\$ 3,830 \$ 3,745				\$ 4,623
7026	20 - 21 - 126 - 045 - 0000 :		S 3,830		21 - 129 - 023 - 0000 :	\$ 812 EX	\$ 1,827
7027		EX	EX		21 - 130 - 003 - 0000	EX	EX EX
7028 7029	1		S 7,310			I	\$ 1,546
7030		\$ 3,084 \$ 2,737	\$ 6,941				\$ 1,836
7031	100 71 107		\$ 6,160 \$ 1,726		21 - 130 - 008 - 0000 1 21 - 130 - 009 - 0000	\$ 687	\$ 1,546
7032	20 - 21 - 127 - 006 - 0000	EX	EX		21 - 130 - 010 - 0000	\$ 763 EX	S 1,717
7033		S 1,162	S 2,615	_ f	a	\$ 2,689	EX 6,052
7034 7035		EX	EX	7110 20 -	21 - 130 - 012 - 0000		5 10,388
7036	1		\$ 10,199 \$ 1,443		aa	\$ 3,309	\$ 7,447
7037	aa aa 112 1111 1		\$ 1,443 \$ 8,988				S 7,620
7038	1 20 21 122 21		\$ 8,500	l l	A I	II	\$ 1,920
7039		_	\$ 9,351			. ' 1	\$ 10,796 \$ 1,614
7040			\$ 2,476	7116 20 -	21 - 130 - 019 - 0000 :	_	\$ 1,530
7041 7042			S 6,742			\$ 1,113	
7042	aa a. a. a. a.	_	\$ 1,634 \$ 6,695	_		II	\$ 211,007
7044	1 1	_	\$ 6,695 \$ 7,375				S 15,722
7045	20 - 21 - 127 - 021 - 0000	\$ 4,009			A	\$ 35,546 \$ 990	\$ 79,996 \$ 2,228
7046	1	\$ 3,188	S 7,175		I		\$ 2,228 \$ 2,257
7047	1		S 6,029		21 - 130 - 027 - 0000	EX	EX
7048 7049	1	EX	EX	7124 20 -	21 - 200 - 001 - 0000	EX	EX
7050	1	_	\$ 10,991 \$ 5,066		21 - 200 - 002 - 0000	EX	EX
7051		\$ 2,412	\$ 5,966 \$ 5,428		21 - 200 - 003 - 0000	EX	EX
7052		S 2,426	·		21 - 200 - 004 - 0000	EX	EX
7053	20 - 21 - 127 - 031 - 0000 :	5 2,424			21 - 200 - 006 - 0000	EX	EX EX
7054		\$ 2,746	\$ 6,180	7130 20 -	21 - 200 - 007 - 0000	EX	EX
7055}	20 - 21 - 127 - 033 - 0000 5	\$ 2,741	\$ 6,169	7131 20 -	21 - 200 - 008 - 0000	EX	EX

									Asses	ed Value	Egua	lized Assessed		1								١.	enough Malain		
				PIN N					4	9 (AV)		e 1999 (EAV)					1	PIN N	์น กา	ber		^	1999 (AV)		qualized Assesses
7132								0000	\$	2,778	S	6,252	720	3 2	0	- 21				009	- 0000	┪	EX	╀╌	<u>/alue 1999 (EAV)</u> EX
7133				- 12					1	EX	ļ	EX	720							010			EX		EX
7134				- 12					I	EX		EX	721		0	- 21	1 -	- 200) -	011	- 0000		EX		EX
7135 7136				- 125 - 206						EX		EX	721							012			EX		EX
7137				20					s	EX 64,800	s	EX 145,832	721	. 1						037		1.1	-	\$	8,181
7138				- 200					*	EX	3	EX	721 721	1 -						038 039		- 1	3,544	S	7,976
7139	20	- 2	1 -	- 20) -	01	8 .	0000		EX		EX	721							040		1		2	7,978
7140				20						EX		EX	721							041		S		S	7,976 8,061
7141				- 20						EX		EX	721							042		1 .		5	3,515
7142 7143				- 200 - 200						EX		EX	721							009		\$	2,295	S	5,165
7144				- 201		-	_			EX EX		EX	721							010		3	1,895	5	4,265
7145				20						EX		EX EX	722							011 012				S	2,158
7146				- 20					1	EX		EX	722							012		\$	68,406	S	153,948
7147	20	- 2	Ι.	- 20	1 -	00	7 .	0000	1	EΧ		EX	722	1						030			EX EX		EX
7148				- 20						ΕX		EX	722	i						031			EX		EX EX
7149				- 20					1	EΧ		EX	722	5 2	0	- 21		- 208	3 -	001		s	1,796	s	4,042
7150								0000	1	EX		ĒΧ	722		0	- 21		- 208	3 -	002	- 0000		EX		EX
7151 7152				- 20				0000	ł	EX		EX	722	1 .						003			3,872	S	8,714
7153				20					2	EX 2,975	\$	EX 6,695	722							004			8,625	\$	19,411
7154								0000	S	35,664	5	80,262	722	4		- 21				005 006			5,095	\$	11,466
7155	20	- 2	1 -	- 20	1 -	01	8 +	0000	\$	105,750	\$	237,990	723							005		\$	1,197 EX	\$	2,694
7156								0000		EX		EX	723			- 21				008			EX		EX EX
7157								0000		EX		EX	723	2	0 -	- 21	١ -	- 208	š -	009			EX		EX
7158								0000	s	721	\$	1,623	723							010			EX		EX
7159 7160								0000		EX		EX	723							011		S	1,693	\$	3,810
7161								0000		EX EX		EX EX	723							012			EX		EX
7162								0000	s	758	\$	1,706	723	1						013 014		15	6,142	S	13,823
7163								0000	S	1,000	\$	2,251	723							015		s	EX 371	s	EX
7164				204					S	121	\$	272	724							016		S	2,792	s	835 6,283
7165								0000	ļ	EX		EX	724	1 2	0 -	- 21	- ا	208	-	017	- 0000	İ	EX	ľ	EX
7166 7167								0000	5	156,991	S	353,308	724							018		S	2,469	\$	5,556
7168				204				0000	S	660 6,883	\$	1,485	7243							019		Ì	ĖX		EX
7169								0000	1	EX	\$	15,490 EX	7244 7245							020 021			EX		EX
7170								0000	s	106,407	\$	239,469	724							021			EX EX	ŀ	EX
7171	20	- 2	1	20	1 -	01	8 -	0000	s	4,558	S	10,258	724	1 '						023			EX		EX EX
7172				20-					s	5,390	\$	12,130	724							024			EX	ļ	EX
7173								0000	S	1,259	5	2,833	7249							001			EX		EX
7174 7175				204				0000		EX	_	EX	7250							002		\$	1,001	S	2,253
7176				204					S	1,361 1,658	S S	3,063	725							003		S		\$	10,870
7177				204					,	EX	3	3,731 EX	7251 7251							004		2 2	1,276	S	2,872
7178								0000	ł	EX		EX	725							006		1,	1,496 EX	S	3,367 EX
7179								0000	1	EX		EX	725			- 21				007		\$	4,617	s	10,391
7180								0000	S	3,638	2	8,187	725	5 2	O -	- 21	i -	209	- 4	008	- 0000	-	EX	ľ	EX
7181								0000	ł	EX		EX	725'							011			EX	1	EX
7182 7183								0000		EX		EX	725								- 0000	\$	31,526		70,949
7184								0000	ļ	EX EX		EX EX	7259								- 0000	\$	107,250	\$	241,366
7185								0000		EX		EX	726	1						014			EX	1	EX
7186								0000	}	EX		EX	726	1						016		s	5,722	s	EX 12,877
7187								0000	}	EX		EX	726								- 0000			s	12,377
7188								0000	S	663	\$	1,492	726	2	0 -	- 21	- ا	209	- <	018	- 0000		1,069		2,406
7189								0000	\$	1,247	\$	2,806	726							019		\$	1,247	\$	2,806
7190 7191								0000		EX		EX	726								- 0000	1	1,234		2,777
7191								0000	\$	85 1 155	S	191	726							021		ł	4,652		10,469
7193								0000	"	1,155 EX	\$	2,599 EX	726							022 023		S	1,234	2	2,777
7194								0000		EX		EX	727							023		•	EX 1 247		K3
7195								0000		EX		EX	727							025		\$	1,247 EX	\$	2,806 EX
7196								0000		EX		EX	727	,						026		s	1,816	s	4,083
7197								0000		EX		ĒΧ	727	. 4						027			997	2	2,244
7198	t .							0000	_	EX	_	EX	727							028		s	1,122		2,525
7199 7200								0000	2	1,007	\$	2,266	727							029			ΕX	1	EX
7200								0000	S	10,848	S	24,413	7270							030		1.	EX		ΕΣ
7202								0000		EX EX		EX EX	727							001			, 469	ł	1,05:
7203								0000		EX		EX	727							002 003			650	1	1,463
7204								0000		EX		EX	728							003			1,138 3,936		2,561 8,858
7205	20	- 2	1	- 20	5 -	03	6 -	0000	S	515	\$	1,159	728							005			51,492		0,858 115,883
7206								0000	L	1,127	S	2,536	728							002			5,291		11,907
			1 1	- 21	n.	ന	7 -	0000	5.5	3,055	t e	6,875	730			21		715	-	003	0000	1 -	4,346		•

													Ass	essed Value	Eq	pualized Assessed												A	ssessed Value	F-	qualized Assess
	Ļ	-		_		_	N							999 (AV)	Ι.	alue 1999 (EAV)						PI	N N	umt	ber			^	1999 (AV)		qualized Asses: alue 1999 (EA'
7284 7285	1									Ю8 Ю9			\$	4,372	S	9,839		7360							004		0000	S	5,378	s	12,10
7286										10		0000	s	EX 3,633	١,	EX		7361							005		0000	\$	5,398	\$	12,14
7287										111		0000	\$	660	S	8,176 1,485		7362 7363							800		0000	l	EX		E
7288										12		0000	s	8,422	s	18,954		7364							009 010		0000	Į	EX		E
7289	ł	20	-	21	-	. :	210	-	0	13		0000	S	1,130	S	2,543		7365							011		0000	\$	EX 1,247	5	E
7290										14		0000	S	1,138	s	2,561		7366							012		0000	\$	5,081	\$	2,80 11,41
7291	1									15		0000	\$	11,598	s	26,101		7367							013		0000	S	5,329	\$	11,9
7292	ŧ									16		0000	S	44,629	\$	100,438	.	7368	20	-	21	٠	215	-	014	-	0000	\$	1,234	s	2,7
7293 7294	1									17		0000	\$	3,805	S	8,563		7369							015		0000	İ	EX		E
7295	1									18		0000	S 2	1,545	S	3,477	- 1	7370							016		0000	l	EX		E
7296	1									20		0000	S	982 1,065	\$	2,210 2,397	1	7371 7372							017		0000	S	10,254	S	23,01
7297										21		0000	S	8,604	s	19,363		7373							018 019		0000	\$	1,234	S	2,7
7298		20	-	21	-	- 2	210	-	0	22	-	0000	\$	4,034	\$	9,079	ľ	7374							020		0000	S	2,477 3,459	\$ \$	5,51
7299	1	20	-	21	-	- 2	210	-	0	23	-	0000	5	4,057	S	9,130	l	7375							021		0000	s	7,289	S	7,78 16,40
7300	1									24		0000		EX		EX		7376							022		0000	S	7,766	s	17,40
7301	1									25		0000		EX		EX		7377	20	-	21	-	215	-	023	-	0000	s	655	s	1,4
7302	ŧ.									26 27		0000	\$	2,905	\$	6,538		7378							024		0000	\$	1,209	s	2,72
7304	,								-	27 28		0000	\$		S	6,218	1	7379							025		0000	s	5,518	\$	12,41
7305	•									29		0000	S	3,278 2,516	\$ \$	7,377 5,662		7380							100		0000	\$	1,037	s	2,33
7306	ł									30		0000	S	4,472	\$	10,064	- 1	7381 7382							002		0000	S	3,971	5	8,9
7307		20	-	21		- 2	210	-	0:	31		0000	5	217	s	488		7383							003		0000	s	EX 3,067	-	E
7308		20	•	21	-	. 2	10		0:	32	-	0000	S	880	s	1,980	- 1	7384							005		0000	3	3,067 EX	S	6,90 E
7309										25		0000	\$	9,068	\$	20,408		7385							006		0000	s	3,946	\$	8,88
7310	1									26		0000	S	561	\$	1,263		7386	20	-	21	-	216	-	007	-	0000	5	5,532	s	12,45
7311	1									28		0000	\$	4,233	\$	9,526	ĺ	7387							800		0000	5	3,439	s	7,73
7312 7313	ı									30 31		0000	\$	429	\$	965	ľ	7388							009		0000	S	1,094	\$	2,46
7314	1									32		0000	S S	2,444 3,304	\$	5,500 7,436		7389							010		0000	S	3,547	\$	7,98
7315	ı									33		0000	\$	2,866	\$	6,450		7390 7391							011 012		0000	S	3,086	\$	6,94
7316										34		0000	S	608	s	1,368		7392							013		0000	5	3,092 750	S	6,95
7317	:	20	-	21	-	- 2	11	-	0.	35	-	0000	5	2,864	5	6,445		7393							014		0000	s	3,746	\$	1,68 8,40
7318		20	-	21	-	2	211	-	0	36	-	0000	2	3,922	\$	8,826		7394							015		0000	•	EX	*	e,
7319	ı									37		0000	\$	6,879	S	15,481		7395							016		0000	\$	1,565	5	3,52
7320 7321	1									38		0000	S	7,669	S	17,259		7396							022		0000	s	14,727	s	33,14
7322	1									39 43		0000	\$	3,381	S	7,609		7397							023		0000	5	1,511	s	3,40
7323										44		0000		EX EX		EX EX		7398							024		0000	S	3,879	S	8,7
7324										10		0000	S	3,251	\$	7,316		7399 7400							025 026		0000	S	3,424	\$	7,70
7325										02		0000	5	433	5	974		7401							028		0000	8	15,623 14,592	\$ 5	35,16
7326	:	20	-	21	-	2	114	-	00	05	-	0000		EX	-	EX		7402					217		001		0000	S	6,528	\$	32,83 14,69
7327	ı									06		0000	\$	3,497	S	7,870		7403							002		0000	s	6,221	s	14,00
7328										07		0000		EX		EX		7404	20		21	-	217	-	003		0000	s	4,219	s	9,49
7329										80		0000		EX		EX	1	7405					217		004		0000	\$	5,253	s	11,82
7330 7331	1									09 10		0000		EX		EX	- 1	7406							005		0000	\$	5,115	\$	11,51
7332										11		0000	s	EX 2,538	s	EX 5,712		7407					217			•	0000	S	43,452	\$	97,78
7333										12			5	5,791	\$	13,033	- 1	7408 7409							007		0000	S		S	82,89
7334										13			Š	2,355	Š	5,300	Ì	7410							009			S	21,730 2,503	S	48,90
7335												0000	5	5,766	\$	12,976	- 1	7411							010		0000	\$		S S	5,63 4,49
7336												0000	2	5,020	s	11,298		7412							015		0000	s	2,923	S	6,57
7337												0000	5	794	S	1,787	- 1	7413							016			s	5,195	\$	11,69
7338	ı											0000	\$	5,530	2	12,445		7414	20	-	21	-	217	-	017	-	0000	s	4,596	s	10,34
7339										18		,	S	4,168	S	9,380		7415							018			s	4,584	S	10,31
7340 7341												0000	\$	4,492	\$	10,109		7416									0000	S	4,484	S	10,09
7342												0000	S	4,765 5,007	\$ \$	10,724 11,268		7417							020			\$	3,813	\$	8,58
7343												0000	\$	121	S	272		7418 7419									0000	S	3,479	S	7,82
7344												0000	S	3,367	S	7,577		7420									0000	S S	3,641 3,431	\$	8,15 7,72
7345												0000	\$		s	8,151		7421									0000	S	3,431	s	7,72 8,79
7346		20	-	21	-	2	14	-	0	25	•	0000	\$	4,558	S	10,258		7422							025		0000	5	4,223	s	9,5
7347												0000	S	21,784	S	49,025		7423							026		0000	\$	4,415	s	9,9
7348												0000		EX		EX		7424							027		0000	\$	992	s	2,2
7349	•											0000	\$	2,893	\$	6,511		7425							028		0000	5	7,533	\$	16,9
7350	1											0000		EX		EX		7426							029			S	2,746	S	6,1
7351 7352	Ł											0000	,	EX		EX		7427							030			S	3,205	\$	7,2
7353	ł.											0000	2	937 40,822	S	2,109 91,870		7428							011		0000	S	744	<u>\$</u>	1,6
7354	t											0000	5	1,212	\$	2,728		7429 7430							012		0000	\$	· 887	2	1,9
7355	1											0000	\$	671	s	1,510		7430							014			2	9,297	S	20.9
7356	1											0000	\$	4,203	s	9,459	- }	7432							015			\$	40,328	S	20,9 90,7
7357		20	-	21	-		218	-	0	08		0000	S	8,080	S	18,184	-										0000	s	3,711	\$	8,3
												0000	\$		s	9,893	1	7434	20	-	21	-	218	-	017	-	0000	\$	1,138		2,5
7359	1	20	-	21	-	. 2	218	-	0	10	-	0000		EX	ļ	EX	1	7435	20	-	21	-	218	-	018	_	0000	5	1,135		2,5
																													-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 -	.ر.ه.

					PIN N	em	ıber			1	Assessed Valu		Equalized Assesse Value 1999 (EAV)
743	.		21		- 218	-	019	٠.	0000	S		5	
743	1				- 218		020		0000) s	507	1 -	1,0,,
743	1	•	21		218		021	-	0000	S	2,427	1 -	5,462
743		-	21		218		035	-	0000	5	4,232		9,524
744		-	21	-	218	-	038	-	0000	s	675		1,519
744	1	-	~.	-	218	-	040	-	0000	s	2,994		6,738
7442	1	-	21	-	218	-	043	-	0000	8	1,118	s	2,516
7443		-	21	-	218	-	044	-	0000		EX	Ţ	EX
7444	1	-	21	-	218	•	045		0000	1	EX	1	EX
7445	1	-	21	-	218	-	046	-	0000	İ	EX		EX
7446		-	21	-	218	-	047		0000	2	4,815	S	10,836
7447		•	21	-	500	-	002	•	0000	1	EX	ľ	EX
7448		-	21	-	500	-	003	-	0000		EX		EX
7449		-	21	-	500	-	004	-	0000	1	EX	1	EX
7450		٠	21	-	500	•	006	-	0000	1	ĒΧ		EX
7451	20	-	21	-	500	-	007	-	0000	ł	EX	1	EX
7452	20	-	21	-	500	-	009	-	0000		EX	1	EX
7453	20	-	21	-	500	-	010	-	0000	1	EX		EX
7454	20	-	21	-	500	-	011	-	0000	i	EX		EX
7455	20	-	21	-	500	-	012	-	0000	1	EX		EX
7456	20	-	21	-	500	-	014	-	0000	ì	ĖΧ		EX
7457	20	•	21	-	500	-	020	-	0000		EX	ĺ	EX
7458	20	-	21	-	500	-	021	-	0000	l	EX		EX
7459	20	-	21	-	500	-	022	-	0000	l	EX]	EX
7460	20	-	21	-	500	•	023	-	0000	S	552	s	1,242
7461	20	-	21	-	500	-	025	-	0000	ĺ	EX		EX
7462	20	-	21	-	500	-	044	-	0000		EX		EX
7463	20	-	12	٠	500	-	045	-	0000	ļ	EX	l	EX
7464	20	-	21	-	500	-	046	-	0000		EX		EX
7465	20	-	21	-	500	-	047	-	0000		EX	-	EX
7466	20	•	21	-	500	- 1	048	-	0000		EX		EX
7467	20	-	21	-	500	- 1	049	-	0000		EX		EX
7468	20	-	21	•	500			-	0000		EX		EX
7469	20	•	21	-	500		051	•	0000		EX		EX
7470	20	-	21	-	500		052	•	0000		EX		EX
7471	20	-	21	-				-	8001		EX		EX
7472	20	•	21		500				8002	\$	3,610	S	8,124
7473	20	-	21		500			•	8003	\$	3,610	S	8,124
7474	20		21		500	-	056		8004	S	712	S	1,602
7475	20		21						8005	\$	761	S	1,713
7476			21				002		0000		ĖΧ		EX
7477	20	•	21	-	502				0000		EX		EX
	Tet	al.	-5.77	_			RPA	TC	TAL	\$	30,467,235	S	68,566,512
	101	411	01 K	ena	edy F	(in	g Col	leg	e Site	\$	2,678,663	5	6,028,331
					101	A.	_ BA	SE	EAV	S	27,788,572	s	62,538,181

EX = Tax Exempt Parcels 1999 Equalization Factor

2.2505