Kerr Central Appraisal District

2019 MASS APPRAISAL REPORT

Kerr Central Appraisal District 2019 USPAP Mass Appraisal Report

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Kerr Central Appraisal District

2019 USPAP Mass Appraisal Report

INTRODUCTION

Scope of Responsibility

The Kerr Central Appraisal District has prepared and published this report to provide our citizens and taxpayers with a better understanding of the district's responsibilities and activities. This report has several parts: a general introduction and then several sections describing the appraisal effort by the appraisal district.

The Kerr Central Appraisal District is a political subdivision of the State of Texas created effective January 1, 1980. The provisions of the Texas Property Tax Code govern the legal, statutory, and administrative requirements of the appraisal district. A member board of directors, appointed by the taxing units within the boundaries of Bandera County, constitutes the district's governing body. The chief appraiser, appointed by the board of directors, is the chief administrator and chief executive officer of the appraisal district.

The appraisal district is responsible for local property tax appraisal and exemption administration for fifteen jurisdictions or taxing units in the county. Each taxing unit, such as the county, a city, school district, municipal utility district, etc., sets its own tax rate to generate revenue to pay for such things as police and fire protection, public schools, road and street maintenance, courts, water and sewer systems, and other public services. Appraisals established by the appraisal district allocate the year's tax burden on the basis of each taxable property's January 1st market value. We also determine eligibility for various types of property tax exemptions such as those for homeowners, the elderly, disabled veterans, and charitable and religious organizations.

Except as otherwise provided by the Property Tax Code, all taxable property is appraised at its "market value" as of January 1st. Under the tax code, "market value" means the price at which a property would transfer for cash or its equivalent under prevailing market conditions if:

 exposed for sale in the open market with a reasonable time for the seller to find a purchaser;

- both the seller and the buyer know of all the uses and purposes to which the property is adapted and for which it is capable of being used of the enforceable restrictions on its use, and;
- Both the seller and buyer seek to maximize their gains and neither is in a position to take advantage of the exigencies of the other.

The Property Tax Code defines special appraisal provisions for the valuation of residential homestead property (Sec. 23.23), productivity (Sec. 23.41), real property inventory (Sec. 23.12), dealer inventory (Sec. 23.121, 23.124, 23.1241 and 23.127), nominal (Sec. 23.18) or restricted use properties (Sec. 23.83) and allocation of interstate property (Sec. 23.03). The owner of real property inventory may elect to have the inventory appraised at its market value as of September 1st of the year preceding the tax year to which the appraisal applies by filing an application with the chief appraiser requesting that the inventory be appraised as of September 1st.

The Texas Property Tax Code, under Sec. 25.18, requires each appraisal office to implement a plan to update appraised values for real property at least once every three years. The district's current policy is to conduct a general reappraisal of real property on a three-year cycle, however, appraised values are reviewed annually and are subject to change for purposes of equalization. Personal property is appraised every year.

The appraised value of real estate is calculated using specific information about each property. Using computer-assisted appraisal programs, and recognized appraisal methods and techniques, we compare that information with the data for similar properties, and with recent market data. The district follows the standards of the International Association of Assessing Officers (IAAO) regarding its appraisal practices and procedures, and subscribes to the standards promulgated by the Appraisal Foundation known as the Uniform Standards of Professional Appraisal Practice (USPAP) to the extent they are applicable. In cases where the appraisal district contracts for professional valuation services, the contract that is entered into by each appraisal firm requires adherence to similar professional standards.

Personnel Resources

The Office of the Chief Appraiser is responsible for the oversight of all operations of the appraisal district including the overall planning, organizing, staffing, coordinating, and controlling of district operations. In addition the Chief Appraiser serves as the head of the administration department planning, organizing, directing and controlling the business support functions related to human resources, budget, finance, records management, purchasing, fixed assets, facilities and postal services. The Chief Appraiser supervises the appraisal Staff in the valuation of all real and personal

property accounts. The property types appraised include commercial, residential, business personal, and industrial.

The district's appraisers are subject to the provisions of the Property Taxation Professional Certification Act and must be duly registered with The Texas Board of Tax Professional Examiners.

Support functions including records maintenance, public information assistance to the public and appraisal review hearings support is coordinated by the support personnel.

The appraisal district staff consists of eleven employees with the following classifications:

- 1 Administrator (Chief Appraiser)
- 1 Deputy Chief Appraiser
- 1 operations manager
- 1 Appraiser Manager
- 1 Senior Appraiser
- 4 Field Appraisers
- 1 GIS Operator/Abstractor
- 1 Exemption Clerk

Data

The district is responsible for establishing and maintaining 39,644 real and personal property accounts covering over 1108 square miles Kerr County. This data includes property characteristic and ownership and exemption information. Property characteristic data on new construction is updated through an annual field effort; existing property data is maintained through a field review that is prioritized by last field inspection date. Sales are routinely validated during a separate field effort; however, numerous sales are validated as part of the new construction and data review field activities. General trends in employment, interest rates, new construction trends, and cost and market data are acquired through various sources, including internally generated questionnaires to buyer and seller, university research centers, and market data centers and vendors.

The district has a geographic information system (GIS) that maintains cadastral maps and various layers of data, including zip code, facet and aerial photography.

Information Systems

The Chief Appraiser maintains the district's data processing facility, software applications, Internet website, and geographical information system. The district operates under True Automation, Inc.'s PACS (Property Appraisal & Collections System) software system. The mainframe hardware is a Dell Edge Server; NT Servers; ESRI Inc.'s Arc View hosts the geographic information system in addition to Pictometry; and the user base is served by general purpose Desktop and Server PC's, along with network terminal to the network server through a windows format.

INDEPENDENT PERFORMANCE TEST

According to Chapter 5 of the TPTC and Section 403.302 of the Texas Government Code, the State Comptroller's Property Tax Division (PTD) conducts an annual property value study (PVS) of each Texas school district and each appraisal district. As a part of this annual study, the code also requires the Comptroller to: use sales and recognized auditing and sampling techniques; review each appraisal district's appraisal methods, standards and procedures to determine whether the district used recognized standards and practices (MSP review); test the validity of school district taxable values in each appraisal district and presume the appraisal roll values are correct when values are valid; and, determine the level and uniformity of property tax appraisal in each appraisal district. The methodology used in the property value study includes stratified samples to improve sample representativeness and techniques or procedures of measuring uniformity. This study utilizes statistical analysis of sold properties (sale ratio studies) and appraisals of unsold properties (appraisal ratio studies) as a basis for assessment ratio reporting. For appraisal districts, the reported measures include median level of appraisal, coefficient of dispersion (COD), the percentage of properties within 10% of the median, the percentage of properties within 25% of the median, and price-related differential (PRD) for properties overall and by state category (i.e., categories A, B, C, D and F1 are directly applicable to real property).

There are eight independent school districts in the Kerr CAD for which appraisal rolls are annually developed. The preliminary results of this study are released in January in the year following the year of appraisement. The final results of this study are certified to the Education Commissioner of the Texas Education Agency (TEA) in the following July of each year for the year of appraisement. This outside (third party) ratio study provides additional assistance to the CAD in determining areas of market activity or changing market conditions.

APPRAISAL ACTIVITIES

INTRODUCTION

Appraisal Responsibilities

The appraisal staff is responsible for collecting and maintaining property characteristic data for classification, valuation, and other purposes. Accurate valuation of real and personal property by any method requires a physical description of personal property, and land and building characteristics. This appraisal activity is responsible for administering, planning and coordinating all activities involving data collection and maintenance of all commercial, residential and personal property types which are located within the boundaries of Bandera County. The data collection effort involves the field inspection of real and personal property accounts, as well as data entry of all data collected into the existing information system. The goal is to periodically field inspect residential and personal properties in these counties every three years, and commercial properties every three years. Meeting this goal is dependent on budgetary constraints.

Appraisal Resources

Personnel

The appraisal activities consist of six appraisers, one mapping technician, one abstractor and two clerical personnel.

Data

The data used by field appraisers includes the existing property characteristic information contained in PACS from the district's computer system. The data is printed on a field appraisal record card, or personal property data sheets. Other data used include maps, sales data, fire and damage reports, building, electric, well and septic installation permits, photos and actual cost information.

PRELIMINARY ANALYSIS

Data Collection/Validation

Data collection of real property involves maintaining data characteristics of the property on PACS. The information contained in PACS includes site characteristics, such as land size and topography, and improvement data, such as square foot of living area, year built, quality of construction, and condition. Field appraisers use manuals that establish uniform procedures for the correct listing of real property. All

properties are coded according to these manuals and the approaches to value are structured and calibrated based on this coding system. The field appraisers use these manuals during their initial training and as a guide in the field inspection of properties. Data collection for personal property involves maintaining information on Personal Property. The type of information includes personal property such as business inventory, furniture and fixtures, machinery and equipment, cost and location. The field appraisers conducting on-site inspections use the state personal property manual during their initial training and as a guide to correctly list all personal property that is taxable.

The procedure manuals that are utilized by the field appraisers are available in the district's office. Copies are available to a property owner/agent who wants a copy of the procedural manual.

Sources of Data

The sources of data collection are through the new construction field effort, data review/re-list field effort, data mailers, hearings, sales validation field effort, commercial sales verification, newspapers and publications, and property owner correspondence via the Internet. A principal source of data comes from building permits received from taxing jurisdictions that require property owners to obtain a building permit. Paper permits are received and matched manually with the property's tax account number for data entry.

Data review of entire neighborhoods is generally a good source for data collection. Appraisers drive entire neighborhoods to review the accuracy of our data and identify properties that have to be re-listed. The sales validation effort in real property pertains to the collection of data of properties that have sold. In residential, the sales validation effort involves on-site inspection by field appraisers to verify the accuracy of the property characteristics data and confirmation of the sales price. In commercial, the commercial sales group is responsible for contacting both grantee and grantor to confirm sales prices and to verify pertinent data.

Property owners are one of the best sources for identifying incorrect data that generates a field check. Frequently, the property owner provides sufficient enough data to allow correction of records without having to send an appraiser on-site. As the district has increased the amount of information property owner's requests to correct data inconsistencies has also increased. For the property owner without access to the Internet, letters are often submitted notifying the district of inaccurate data. Properties identified in this manner are added to a work file and inspected at our earliest opportunity.

Data Collection Procedures

Field data collection requires organization, planning and supervision of the field effort. Data collection procedures have been established for residential, commercial and personal property. The appraisers are assigned throughout Kerr County to conduct field inspections. Appraisers conduct field inspections and record information either on a property record card (PRD) or a personal property data sheet.

The quality of the data used is extremely important in establishing accurate values of taxable property. While production standards are established and upheld for the various field activities, quality of data is emphasized as the goal and responsibility of each appraiser. New appraisers are trained in the specifics of data collection set forth in the manual as "rules" to follow. Experienced appraisers are routinely re-trained in procedures prior to major field projects such as new construction, sales validation or data review. A quality assurance process exists through supervisory review of the work being performed by the field appraisers. Quality assurance supervision is charged with the responsibility of ensuring that appraisers follow listing procedures, identify training issues and provide uniform training throughout the field appraisal staff.

Data Maintenance

The field appraiser is responsible for the data entry of his/her fieldwork directly into the computer file. This responsibility includes not only data entry, but also quality assurance.

INDIVIDUAL VALUE REVIEW PROCEDURES

Field Review

The date of last inspection, extent of that inspection, and the CAD appraiser responsible are listed on the PACS record. If a property owner or jurisdiction disputes the district's records concerning this data during a hearing, via a telephone call or correspondence received, PACS data may be altered based on the evidence provided. Typically, a field inspection is requested to verify this evidence for the current year's valuation or for the next year's valuation. Every year a field review of certain areas or neighborhoods in the jurisdiction is done during the data review/relist field effort.

Office Review

Office reviews are completed on properties where information has been received from the owner of the property. Survey letters sent en mass, or at the request of the property owner, frequently verify the property characteristics or current condition of the property. When the property data is verified in this manner, field inspections are not required.

PERFORMANCE TEST

The Chief and Deputy Chief Appraisers are responsible for conducting ratio studies and comparative analysis.

Field appraisers, in many cases, may conduct field inspections to insure the ratios produced are accurate and the appraised values utilized are based on accurate property data characteristics.

RESIDENTIAL PROPERTY

INTRODUCTION

Scope of Responsibility

The field appraisers are responsible for developing equal uniform market values for residential improved and vacant property within the areas to which they are assigned. There are approximately 21,154 residential improved residential properties in Kerr County.

Appraisal Resources

Personnel

The Residential Valuation appraisal staff consists of the Chief Appraiser, Deputy Chief Appraiser, Appraisal Manager, Senior Appraiser and four Field Appraisers.

Data

A common set of data characteristics for each residential dwelling in Kerr County is collected in the field and data entered to the computer. The property characteristic data drives the computer-assisted mass appraisal (CAMA) approach to valuation.

MARKET COMPARISON APPROACH

Area Analysis

Data on regional economic forces such as demographic patterns, regional, location factors, employment and income patterns, general trends in real property prices and rents, interest rate trends, availability of vacant land, and construction trends and costs are collected from private vendors and public sources and provide the field appraiser a current economic outlook on the real estate market. Information is gleaned from real estate publications and sources such as continuing education in the form of IAAO and Industry classes.

Neighborhood and Market Analysis

Neighborhood analysis involves the examination of how physical, economic, governmental and social forces and other influences affect property values. The effects of these forces are also used to identify, classify, and stratify comparable properties into smaller, manageable subsets of the universe of properties known as neighborhoods. Residential valuation and neighborhood analysis are conducted on each of the political entities known as Independent School Districts (ISD).

The first step in neighborhood analysis is the identification of a group of properties that share certain common traits. A "neighborhood" for analysis purposes is defined as the largest geographic grouping of properties where the property's physical, economic, governmental and social forces are generally similar and uniform. Geographic stratification accommodates the local supply and demand factors that vary across a jurisdiction.

Once a neighborhood has been identified, the next step is to define its boundaries. This process is known as "delineation." Some factors used in neighborhood delineation include location, sales price range, lot size, age of dwelling, quality of construction and condition of dwellings, square footage of living area, and story height. Delineation can involve the physical drawing of neighborhood boundary lines on a map, but it can also involve statistical separation or stratification based on attribute analysis.

Part of neighborhood analysis is the consideration of discernible patterns of growth that influence a neighborhood's individual market. Few neighborhoods are fixed in character. Each neighborhood may be characterized as being in a stage of growth, stability or decline. The growth period is a time of development and construction. As new neighborhoods in a community are developed, they compete with existing neighborhoods. An added supply of new homes tends to induce population shift from older homes to newer homes. In the period of stability, or equilibrium, the forces of supply and demand are about equal. Generally, in the stage of equilibrium, older neighborhoods can be more desirable due to their stability of residential character and proximity to the workplace and other community facilities.

The period of decline reflects diminishing demand or desirability. During decline, general property use may change from residential to a mix of residential and commercial uses. Declining neighborhoods may also experience renewal, reorganization, rebuilding, or restoration, which promotes increased demand and economic desirability.

Neighborhood identification and delineation is the cornerstone of the residential valuation system at the district. All the residential analysis work done in association with the residential valuation process is neighborhood specific. Neighborhoods are field inspected and delineated based on observable aspects of homogeneity. Neighborhood delineation is periodically reviewed to determine if further neighborhood delineation is warranted. Whereas neighborhoods involve similar properties in the same location, a neighborhood group is simply defined as similar neighborhood in similar locations. Each residential neighborhood is assigned to a neighborhood group based on observable aspects of homogeneity between neighborhoods. Neighborhood grouping is highly beneficial in cost-derived areas of limited or no sales, or use in direct sales comparison analysis. Neighborhood

groups, or clustered neighborhoods, increase the available market data by linking comparable properties outside a given neighborhood. Sales ratio analysis, discussed below, is performed on a neighborhood basis, and in neighborhood group basis.

Highest and Best Use Analysis

The highest and best use of property is the reasonable and probable use that supports the highest present value as of the date of the appraisal. The highest and best use must be physically possible, legal, financially feasible, and productive to its maximum. The highest and best use of residential property is normally its current use. This is due in part to the fact that residential development, in many areas, through use of deed restrictions and zoning, precludes other land uses.

Residential valuation undertakes reassessment of highest and best use in transition areas and areas of mixed residential and commercial use. In transition areas with ongoing gentrification, the appraiser reviews the existing and makes a determination regarding highest and best use. Once the conclusion is made that the highest and best use remains residential, further highest and best use analysis is done to decide the type of residential use on a neighborhood basis. As an example, it may be determined in a transition area that older, non-remodeled homes are economic misimprovements, and the highest and best use of such property is the construction of new dwellings. In areas of mixed residential and commercial use, the appraiser reviews properties in these areas on a periodic basis to determine if changes in the real estate market require reassessment of the highest and best use of a select population of properties.

VALUATION AND STATISTICAL ANALYSIS

Cost Schedules

All residential parcels in the district are valued from identical cost schedules using a comparative unit method. The district's residential cost schedules, originally adopted from a private mass appraisal firm, have been customized to fit Kerr County's local residential building and labor market. The cost schedules are reviewed regularly as a result of recent state legislation requiring that the appraisal district cost schedules be within a range of plus or minus 10% from nationally recognized cost schedules.

An extensive review and revision of the residential cost schedule is performed annually. As part of this process, newly constructed sold properties at various levels of quality of construction in Bandera County are reviewed. The property data characteristics of these properties are verified and photographs taken of the samples. CAD dwelling costs are compared against Marshall & Swift, a nationally recognized cost estimator. This process includes correlation of quality of construction factors

from CAD and Marshall & Swift. The results of the comparison are analyzed using statistical measures, including stratification by quality and reviewing estimated building costs, plus land to sales prices. As a result of this analysis, a new regional multiplier is developed to be used in the district's cost process. This year's regional multiplier was used to adjust the CAD's cost schedule to be in compliance with the state legislative mandate described above. In addition to the mainframe cost schedules, PC spreadsheet applications have been created to address unique appraisal situations, such as different levels of remodeling and atypical housing features not normally accounted the benchmark cost system.

Sales Information

A sales file for the storage of "snapshot" sales data at the time of sale is maintained. Residential vacant land sales, along with commercial improved and vacant land sales are maintained. Residential improved and vacant sales are collected from a variety of sources, including: Sales letters sent to buyer and seller, field discovery, protest hearings, Board of Realtor's MLS, various sale vendors, builders, and realtors. A system of type, source, validity and verification codes was established to define salient facts related to a property's purchase or transfer. School district or neighborhood sales reports are generated as an analysis tool for the appraiser in the development of value estimates.

Land Analysis

Residential land analysis is conducted by the Chief Appraiser, with assistance from the Deputy Chief Appraiser. Together, they develop a base lot, primary rate, and assign each unique neighborhood its own cost table either by acres, square foot, front foot or site value. These tables are designed to systematically value the primary and residual land based on a specified percentage of the primary rate. A computerized land table file stores the land information required to consistently value individual parcels within neighborhoods. Specific land influences are used, where necessary, to adjust parcels outside the neighborhood norm for such factors as view, shape, size, and topography, among others. The appraisers use abstraction and allocation methods to insure, that the land values created best reflect the contributory market value of the land to the overall property value.

Statistical Analysis

The residential valuation appraisers perform statistical analysis annually to evaluate whether values are equitable and consistent with the market. Ratio studies are conducted on each of the residential valuation neighborhoods in the district to judge the two primary aspects of mass appraisal accuracy, being the level and uniformity of value. Appraisal statistics of central tendency and dispersion generated from sales ratios are available for each stratified neighborhood, the weighted mean, median,

standard deviation, coefficient of variation, and coefficient of dispersion provide the appraisers a tool by which to determine both the level and uniformity of appraised value on a stratified neighborhood basis. The level of appraised values is determined by the weighted mean for individual properties within a neighborhood, and a comparison of neighborhood weighted means reflect the general level of appraised value between comparable neighborhoods. Review of the standard deviation, coefficient of variation, and coefficient of dispersion discerns appraisal uniformity within and between stratified neighborhoods.

Every neighborhood is reviewed annually by appraisers, through the sales ratio analysis process. The first phase involves neighborhood ratio studies that compare the recent sales prices of neighborhood properties to the appraised values of these sold properties. This set of ratio studies affords the appraiser an excellent means of judging the present level of appraised value and uniformity of the sales. The appraiser makes a preliminary decision, based on the sales ratio statistics and designated parameters for valuation update, as to whether the value level in a neighborhood needs to be updated in an upcoming reappraisal, or whether the level of market value in a neighborhood is at an acceptable level.

Market Adjustment or Trending Factors

Neighborhood, or market adjustment, factors are developed from appraisal statistics provided from ratio studies and are used to ensure that estimated values are consistent with the market. The district's primary approach to the valuation of residential properties uses a hybrid cost-sales comparison approach. This type of approach accounts for neighborhood market influences not specified in the cost model.

The following equation denotes the hybrid model used:

Land Value + RCN (Reconstruction Cost New)-Depreciation) = Market Value

The market value equals the market adjustment factor times the land value plus the replacement cost new less depreciation. As the cost approach separately estimates both land and building values and uses depreciated replacement costs, which reflect only the supply side of the market, it is expected that adjustments to the cost values are needed to bring the level of appraisal to an acceptable standard. Market or location adjustments are applied uniformly within neighborhoods to account for location variances between market areas or across a jurisdiction.

If a neighborhood is to be updated, the appraiser uses a cost ratio study that compares recent sales prices of properties appropriately adjusted for the effects of time within a delineated neighborhood with the properties' actual cost value. The calculated ratio derived from the sum of the sold properties' cost value divided by the sum of the sales prices indicates the neighborhood level of value based on the

unadjusted cost value for the sold properties. This cost-to-sale ratio is compared to the appraisal-to-sale ratio to determine the market adjustment factor for each neighborhood. This market adjustment factor is needed to trend the values obtained through the cost approach closer to the actual market evidenced by recent sales prices within a given neighborhood.

The sales used to determine the market adjustment factor will reflect the market influences and conditions only for the specified neighborhood, thus producing more representative and supportable values. The market adjustment factor calculated for each updated neighborhood is applied uniformly to all properties within a neighborhood. Once the market-trend factors are applied, a second set of ratio studies is generated that compares recent sale prices with the proposed appraised values for these sold properties. From this set of ratio studies, the appraiser judges the appraisal level and uniformity in both updated and non-updated neighborhoods, and finally, for the school district as a whole.

TREATMENT OF RESIDENCE HOMESTEADS

Beginning in 1998, the State of Texas implemented a constitutional classification scheme concerning the appraisal of residential property that receives a residence homestead exemption. Under the new law, beginning in the second year a property receives a homestead exemption increases in the value of that property are "capped." The value for tax purposes (appraised value) of a qualified residence homestead will be the LESSER of:

- · the market value; or
- the preceding year's appraised value;
 PLUS 10 percent from the previous year market Value.
 Any new improvements added since the last re-appraisal will be added to the market value and assessed value for the current year.

Values of capped properties must be recomputed annually. If a capped property sells, the cap automatically expires as of January 1st of the following year. In that following year, that home is reappraised at its market value to bring its appraisal into uniformity with other properties. An analogous provision applies to new homes. While a developer owns them, unoccupied residences are appraised as part of an inventory using the district's land value and the developer's construction costs as of the valuation date. However, in the year following sale, they are reappraised at market value.

When resales are available time adjustments were developed using the sales ratio trend analysis method. Statistics produced from the market data include measures of central tendency (mean and median) that represent the level of appraised values,

and measures of uniformity (coefficient of dispersion and coefficient of variation) that represent the consistency of appraised values within and between strata. In absence of local data to develop time adjustments, the CAD uses a statewide adjustment for time.

INDIVIDUAL VALUE REVIEW PROCEDURES

Field Review

The appraiser identifies individual properties in critical need of field review through sales ratio analysis. Sold properties with a high variance in sales ratios are field reviewed on an annual basis to check for accuracy of data characteristics.

As the district's parcel count has increased through new home construction, and the homes constructed in the boom years of the late 70's and early 80's experience remodeling, the appraisers are required to perform the field activity associated with transitioning and high demand neighborhoods. Increased sales activity has also resulted in a more substantial field effort on the part of the appraisers to review and resolve sales outliers. Additionally, the appraiser frequently field reviews subjective data items such as quality of construction, condition, and physical, functional and economic obsolescence, factors contributing significantly to the market value of the property. After preliminary estimates of value have been determined in targeted areas, the appraiser takes valuation documents to the field to test the computer-assisted values against his/her own appraisal judgment. During this review, the appraiser is able to physically inspect both sold properties and unsold properties for comparability and consistency of values.

Office Review

Given the ample resources and time required to conduct a routine field review of all properties, homogeneous properties consisting of tract housing with a low variance in sales ratios and other properties having a recent field inspection date are value reviewed in the office. Ratio reports comparing previous values against proposed and final values are generated for all residential improved and vacant properties. The dollar amount and percentage of value difference are noted for each property within a delineated neighborhood allowing the appraiser to identify research and resolve value anomalies before final appraised values are released. Previous values resulting from a hearing protest are individually reviewed to determine if the value remains appropriate for the current year.

Once the appraiser is satisfied with the level and uniformity of value for each neighborhood within his area of responsibility, the estimates of value go into the computer system for notice.

PERFORMANCE TESTS

Sales Ratio Studies

The primary analytical tool used by the appraisers to measure and improve performance is the ratio study. The district ensures that the appraised values that it produces meet the standards of accuracy in several ways. Overall sales ratios are generated for each ISD to allow the appraiser to review general market trends within their area of responsibility, and provide an indication of market appreciation over a specified period of time. The neighborhood descriptive statistic, along with frequency distributions and scatter diagrams are reviewed for each neighborhood being updated for the current tax year. In addition to the mainframe sales ratios by school district and neighborhood, quarterly sales ratios are generated from a PC-based statistical application in spreadsheet format. A copy of the district's latest ratio study is attached.

Management Review Process

Once the proposed value estimates are finalized, the appraiser reviews the sales ratios by neighborhood and presents pertinent valuation data, such as, history of hearing protest, sale-to-parcel ratio, and level of appraisal to the Chief Appraiser for final review and approval. This review includes comparison of level of value between related neighborhoods within and across jurisdiction lines. The primary objective of this review is to ensure that the proposed values have met preset appraisal guidelines appropriate for the tax year in question.

COMMERCIAL PROPERTY VALUATION

INTRODUCTION

Appraisal Responsibility

This mass appraisal assignment includes all of the commercially classed real property which falls within the responsibility of the commercial valuation appraisers of the Kerr CAD. Commercial appraisers appraise the fee simple interest of properties according to statute. However, the affect of easements, restrictions, encumbrances, leases, contracts or special assessments are considered on an individual bases, as is the appraisement of any non-exempt taxable fractional interests in real property (i.e., certain multi-family housing projects). Fractional interests or partial holdings of real property are appraised in fee simple for the whole property and divided programmatically based on their prorated interests.

Appraisal Resources

The improved real property appraisal responsibilities are categorized according to major property types of multi-family or apartment, office, retail, warehouse and special use (i.e., hotels, hospitals and nursing homes). The appraisers are assigned by school districts. These valuation duties are generally divided geographically. Eagle Appraisal is assigned to commercial property types

Data

The data used by the commercial appraiser includes verified sales of vacant land and improved properties and the pertinent data obtained from each (sales price levels, capitalization rates, income multipliers, equity dividend rates, marketing period, etc.). Other data used by the appraiser includes actual income and expense data (typically obtained through the hearings process), actual contract rental data, leasing information (commissions, tenant finish, length of terms, etc.), and actual construction cost data. In addition to the actual data obtained from specific properties, market data publications are also reviewed to provide additional support for market trends.

Contractor

In 2018 the Kerr Central Appraisal District has contracted out the appraisal of commercial property to Eagle Appraisal.

PRELIMINARY ANALYSIS

Pilot Study

Pilot studies are utilized to test new or existing procedures or valuation modifications in a limited area (a sample of properties) of the district and are also considered whenever substantial changes are made. The appraiser implements this

methodology when developing both the cost approach and income approach models.

Survey of Similar Jurisdictions: Central Appraisal District of Bandera County coordinates its discovery and valuation activities with adjoining Appraisal Districts. Numerous field trips, interviews and data exchanges with adjacent appraisal districts have been conducted to ensure compliance with state statutes. In addition, CAD of Bandera County administration and personnel interact with other assessment officials through professional trade organizations including the International Association of Assessing Officers, Texas Association of Appraisal Districts and its subchapter Texas Metropolitan Association of Appraisal Districts and the Texas Association of Assessing Officers.

VALUATION APPROACH

Area Analysis

Data on regional economic forces such as demographic patterns, regional location factors, employment and income patterns, general trends in real property prices and rents, interest rate trends, availability of vacant land, and construction trends and costs are collected from private vendors and public sources. Continuing education is provided in the form of IAAO, Texas Association of Assessing Officers (TAAO), Texas Association of Appraisal Districts (TAAD) classes, seminars and conferences along with the Texas Comptrollers Property Tax Division.

Neighborhood Analysis

The neighborhood is comprised of the land area and commercially classed properties located within the boundaries of this taxing jurisdiction. This area consists of a wide variety of property types including residential, commercial and industrial. Neighborhood analysis involves the examination of how physical, economic, governmental and social forces and other influences affect property values. The effects of these forces are also used to identify, classify, and organize comparable properties into smaller, manageable subsets of the universe of properties known as neighborhoods. In the mass appraisal of commercial properties these subsets of a universe of properties are generally referred to as market areas or economic areas.

Economic areas are defined by each of the improved property use types (apartment, office, retail, warehouse and special use) based on an analysis of similar economic or market forces. These include, but are not limited to, similarities of rental rates, classification of projects (known as building class by area commercial market experts), date of construction, overall market activity or other pertinent influences. Economic area identification and delineation by each major property use type is the benchmark of the commercial valuation system. All income model valuation (income

approach to value estimates) is economic area specific. Economic areas are periodically reviewed to determine if re-delineation is required. The geographic boundaries as well as income, occupancy and expense levels and capitalization rates by age within each economic area for all commercial use types and its corresponding income model may be found in the Marshall and Swift Commercial Valuation Manual.

Highest and Best Use Analysis

The highest and best use is the most reasonable and probable use that generates the highest present value of the real estate as of the date of valuation. The highest and best use of any given property must be physically possible, legally permissible, financially feasible, and maximally productive. For improved properties, highest and best use is evaluated as improved and as if the site were still vacant. This assists in determining if the existing improvements have a transitional use, interim use, nonconforming use, multiple uses, speculative use, excess land, or a different optimum use if the site were vacant. For vacant tracts of land within this jurisdiction, the highest and best use is considered speculative based on the surrounding land uses. Improved properties reflect a wide variety of highest and best uses which include, but are not limited to: office, retail, apartment, warehouse, light industrial, special purpose, or interim uses. In many instances, the property's current use is the same as its highest and best use. This analysis insures that an accurate estimate of market value (sometimes referred to as value in exchange) is derived.

On the other hand, value in use represents the value of a property to a specific user for a specific purpose. This is significantly different than market value, which approximates market price under the following assumptions: (i) no coercion of undue influence over the buyer or seller in an attempt to force the purchase or sale, (ii) well-informed buyers and sellers acting in their own best interests, (iii) a reasonable time for the transaction to take place, and (iv) payment in cash or its equivalent.

Market Analysis

A market analysis relates directly to market forces affecting supply and demand. This study involves the relationships between social, economic, environmental, governmental, and site conditions. Current market activity including sales of commercial properties, new construction, new leases, lease rates, absorption rates,

vacancies, allowable expenses (inclusive of replacement reserves), expense ratio trends, and capitalization rate studies are analyzed.

DATA COLLECTION/VALIDATION

Sources of Data

In terms of commercial sales data, Kerr CAD receives a copy of the deeds recorded in Kerr County that convey commercially classed properties. The deeds involving a change in commercial ownership are entered into the sales information system and researched in an attempt to obtain the pertinent sale information. Other sources of sale data include the hearings process and local, regional and national real estate and financial publications.

For those properties involved in a transfer of commercial ownership, a sale file is produced which begins the research and verification process. The initial step in sales verification involves a computer-generated questionnaire, which is mailed to both parties in the transaction (Buyer and Seller). If the sales information is not obtained, other sources are contacted such as the brokers involved in the sale, property managers or commercial vendors. In other instances, sales verification is obtained from local appraisers or others that may have the desired information. Finally, closing statements are often provided during the hearings process. The actual closing statement is the most reliable and preferred method of sales verification.

VALUATION ANALYSIS

Model calibration involves the process of periodically adjusting the mass appraisal formulas, tables and schedules to reflect current local market conditions. Once the models have undergone the specification process, adjustments can be made to reflect new construction procedures, materials and/or costs, which can vary from year to year. The basic structure of a mass appraisal model can be valid over an extended period of time, with trending factors utilized for updating the data to the current market conditions. However, at some point, if the adjustment process becomes too involved, the model calibration technique can mandate new model specifications or a revised model structure.

Cost Schedules

The cost approach to value is applied to all improved real property utilizing the comparative unit method. This methodology involves the utilization of national cost data reporting services as well as actual cost information on comparable properties whenever possible. Cost models are typically developed based on the Marshall Swift Valuation Service. Cost models include the derivation of replacement cost new (RCN) of all improvements. These include comparative base rates, per unit adjustments

and lump sum adjustments. This approach also employs the sales comparison approach in the valuation of the underlying land value. Time and location modifiers are necessary to adjust cost data to reflect conditions in a specific market and changes in costs over a period of time. Because a national cost service is used as a basis for the cost models, location modifiers are necessary to adjust these base costs specifically for Bandera County. These modifiers are provided by the regional modifiers in Marshall Swift Valuation Service.

Depreciation schedules are developed based on what is typical for each property type at that specific age. Depreciation schedules have been implemented for what is typical of each major class of commercial property by economic life categories. Schedules have been developed for improvements with 15, 20, 30, 40, 50 and 60 year expected life. These schedules are then tested to ensure they are reflective of current market conditions. Effective age estimates are based on the utility of the improvements relative to where the improvement lies on the scale of its total economic life and its competitive position in the marketplace. Effective age estimates are based on three levels of renovation and are described in the Commercial/Industrial Valuation Manual.

Market adjustment factors such as external and/or functional obsolescence can be applied if warranted. A depreciation calculation override can be used if the condition or effective age of a property varies from the norm by appropriately noting the physical condition and functional utility ratings on the property data characteristics. These adjustments are typically applied to a specific property type or location and can be developed via ratio studies or other market analyses. Accuracy in the development of the cost schedules, condition ratings and depreciation schedules will usually minimize the necessity of this type of an adjustment factor.

Income consideration

The income approach to value is applied to those real properties which are typically viewed by market participants as "income producing," and for which the income methodology is considered a leading value indicator. The first step in the income approach pertains to the estimation of market rent on a per unit basis. This is derived primarily from actual rent data furnished by property owners and from local market study publications. This per unit rental rate multiplied by the number of units results in the estimate of potential gross rent.

A vacancy and collection loss allowance is the next item to consider in the income approach. The projected vacancy and collection loss allowance is established from actual data furnished by property owners and on local market publications. This allowance accounts for periodic fluctuations in occupancy, both above and below an estimated stabilized level. The market derived stabilized vacancy and collection loss

allowance is subtracted from the potential gross rent estimate to yield an effective gross rent.

Next a secondary income or service income is calculated as a percentage of stabilized effective gross rent. Secondary income represents parking income, escalations, reimbursements, and other miscellaneous income generated by the operations of real property. The secondary income estimate is derived from actual data collected and available market information. The secondary income estimate is then added to effective gross rent to arrive at an effective gross income.

Allowable expenses and expense ratio estimates are based on a study of the local market, with the assumption of prudent management. An allowance for nonrecoverable expenses such as leasing costs and tenant improvements are included in the expenses. A non-recoverable expense represents costs that the owner pays to lease rental space. Different expense ratios are developed for different types of commercial property based on use. For instance, retail properties are most frequently leased on a triple-net basis, whereby the tenant is responsible for his prorata share of taxes, insurance and common area maintenance. In comparison, a general office building is most often leased on a base year expense stop. This lease type stipulates that the owner is responsible for all expenses incurred during the first year of the lease. However, any amount in excess of the total per unit expenditure in the first year is the responsibility of the tenant. Under this scenario, if the total operating expense in year one (1) equates to \$8.00 per square foot, any increase in expense over \$8.00 per square foot throughout the remainder of the lease term would be the responsibility of the tenant. As a result, expense ratios are implemented based on the type of commercial property.

Another form of allowable expense is the replacement of short-lived items (such as roof or floor coverings, air conditioning or major mechanical equipment or appliances) requiring expenditures of large lump sums. When these capital expenditures are analyzed for consistency and adjusted, they may be applied on an annualized basis as stabilized expenses. When performed according to local market practices by commercial property type, these expenses when annualized are known as replacement reserves.

Subtracting the allowable expenses (inclusive of non-recoverable expenses and replacement reserves) from the effective gross income yields an estimate of net operating income.

Rates and multipliers are used to convert income into an estimate of market value. These include income multipliers, overall capitalization rates, and discount rates. Each of these is used in specific applications. Rates between property types, as well as by location, quality, condition, design, age, and

other factors. Therefore, application of the various rates and multipliers must be based on a thorough analysis of the market.

Capitalization analysis is used in the income approach models. This methodology involves the capitalization of net operating income as an indication of market value for a specific property. Capitalization rates, both overall (going-in) cap rates for the direct capitalization method and terminal cap rates for discounted cash flow analyses, can be derived from the market. Sales of improved properties from which actual income and expense data are obtained provide a very good indication of what a specific market participant is requiring from an investment at a specific point in time. In addition, overall capitalization rates can be derived from the built-up method (band-of-investment). This method relates to satisfying the market return requirements of both the debt and equity positions of a real estate investment. This information is obtained from real estate and financial publications.

Rent loss concessions are made on specific properties with vacancy problems. A rent loss concession accounts for the impact of lost rental income while the building is moving toward stabilized occupancy. The rent loss is calculated by multiplying the rental rate by the percent difference of the property's stabilized occupancy and its actual occupancy. Build-out allowances (for first generation space or retrofit/second generation space as appropriate) and leasing expenses are added to the rent loss estimate. The total adjusted loss from these real property operations is discounted using an acceptable risk rate. The discounted value (inclusive of rent loss due to extraordinary vacancy, build-out allowances and leasing commissions) becomes the rent loss concession and is deducted from the value indication of the property at stabilized occupancy. A variation of this technique allows that for every year that the property's actual occupancy is less than stabilized occupancy a rent loss deduction may be estimated.

Income approach is seldom used due to the fact that sufficient reliable data is not available for applying this method to commercial property.

Sales Comparison (Market) Approach

Although all three of the approaches to value are based on market data, the Sales Comparison Approach is most frequently referred to as the Market Approach. This approach is utilized not only for estimating land value but also in comparing sales of similarly improved properties to each parcel on the appraisal roll. As previously discussed in the Data Collection/Validation section of this report, pertinent data from actual sales of properties, both vacant and improved, is pursued throughout the year in order to obtain relevant information that can be used Sales of similarly improved properties can provide a basis for the depreciation

schedules in the Cost Approach, rates and multipliers used in the Income Approach, and as a direct comparison in the Sales Comparison Approach. Improved sales are also used in ratio studies, which afford the appraiser an excellent means of judging the present level and uniformity of the appraised values.

Final Valuation Schedules

Based on the market data analysis and review discussed previously in the cost, income and sales approaches, the cost and income models are calibrated and finalized. The calibration results are keyed to the schedules and models on the PACS system for utilization on all commercial properties in the district. The schedules and models are summarized in the Commercial Review Manual. This manual is provided to appraisers and is made available to the public in an easy to understand format.

Statistical and Capitalization Analysis

Statistical analysis of final values is an essential component of quality control. This methodology represents a comparison of the final value against the standard and provides a concise measurement of the appraisal performance. Statistical comparisons of many different standards are used including sales of similar properties, the previous year's appraised value, audit trails, value change analysis and sales ratio analysis.

Appraisal statistics of central tendency and dispersion generated from sales ratios are available for each property type. These summary statistics including, but not limited to, the weighted mean, standard deviation and coefficient of variation, provide the appraisers an analytical tool by which to determine both the level and uniformity of appraised value of a particular property type. The level of appraised values can be determined by the weighted mean for individual properties within a specific type, and a comparison of weighted means can reflect the general level of appraised value. Review of the standard deviation and the coefficient of variation can discern appraisal uniformity within a specific property type.

The appraisers review every commercial property type annually through the sales ratio analysis process. The first phase involves ratio studies that compare the recent sales prices of properties to the appraised values of the sold properties. This set of ratio studies affords the appraiser an excellent means of judging the present level of appraised value and uniformity of the appraised values. The appraiser makes a preliminary decision, based on the sales ratio statistics and designated parameters for valuation update, as to whether the value level of a particular property type needs to be updated in an upcoming reappraisal, or whether the level of market value is at an acceptable level.

Potential gross rent estimates, occupancy levels, secondary income, allowable expenses (inclusive of non-recoverable and replacement reserves), net operating income and capitalization rate and multipliers are continuously reviewed utilizing frequency distribution methods or other statistical procedures or measures. Income model conclusions are compared to actual information obtained on individual commercial properties during the hearings process as well as information from published sources and area vendors.

INDIVIDUAL VALUE REVIEW PROCEDURES

Field Review

The date of last inspection, extent of that inspection, and the appraiser responsible are listed in the CAMA system. If a property owner disputes the District's records concerning this data in a protest hearing, CAMA may be altered based on the outcome of the hearing. Typically, a new field check is then requested to verify this evidence for the current year's valuation or for the next year's valuation. In addition, if a building permit is filed for a particular property indicating a change in characteristics, that property is added to a work file. Finally, even though every property cannot be inspected each year, each appraiser typically designates certain segments of their area of responsibility to conduct field checks.

Appraisers are somewhat limited in the time available to field review all commercial properties of a specific use type. However, a major effort is made by appraisers to field review as many properties as possible or economic areas experiencing large numbers of remodels, renovations, or retrofits, changes in occupancy levels or rental rates, new leasing activity, new construction, or wide variations in sale prices. Additionally, the appraisers frequently field review subjective data items such as building class, quality of construction (known as cost modifiers), condition, and physical, functional and economic obsolescence factors contributing significantly to the market value of the property. In some cases, field reviews are warranted when sharp changes in occupancy or rental rate levels occur between building classes or between economic areas. With preliminary estimates of value in these targeted areas, the appraisers test computer assisted values against their own appraisal judgment. While in the field, the appraisers physically inspect sold and unsold properties for comparability and consistency of values.

Office Review

Office reviews are completed on properties not subject to field inspections. Office reviews are typically limited by the data presented in final value reports. These reports summarize the pertinent data of each property as well as comparing the previous values (two-year value history) to the proposed value conclusions of the various approaches to value. These reports show proposed percentage value changes, income model attributes or overrides, economic factor (cost overrides) and special factors affecting the property valuation such as new construction status, prior year litigation and a three years sales history (USPAP property history requirement The appraiser may review methodology for for non-residential property). appropriateness to ascertain that it was completed in accordance with USPAP or more stringent statutory and district policies. This review is performed after preliminary ratio statistics have been applied. If the ratio statistics are generally acceptable overall the review process is focused primarily on locating skewed results on an individual basis. Previous values resulting from protest hearings are individually reviewed to determine if the value remains appropriate for the current year based on market conditions. Each appraiser's review is limited to properties in their area of responsibility by property type (improved) or geographic area (commercial vacant land).

Once the appraiser is satisfied with the level and uniformity of value for each commercial property within their area of responsibility, the estimates of value go to noticing. Each parcel is subjected to the value parameters appropriate for its use type. If one of the parcel's component values, land value, improvement value or total value exceeds the permissible change in value range it "fails the value edits." In this case, the parcel does not shift to noticing, but it is placed on a rework list. Therefore, although the value estimates are determined in a computerized mass appraisal environment, value edits and rework lists enable an individual parcel review of value anomalies before the estimate of value is released for noticing.

PERFORMANCE TESTS

The primary tool used to measure mass appraisal performance is the ratio study. A ratio study compares appraised values to market values. In a ratio study, market values (value in exchange) are typically represented by sales prices (i.e., sales ratio study). Independent, expert appraisals may also be used to represent market values in a ratio study (i.e., appraisal ratio study). If there are not enough sales to provide necessary representativeness, independent appraisals can be used as indicators for market value. This can be particularly useful for commercial, warehouse or industrial real property for which sales are limited. In addition, appraisal ratio studies can be used for properties statutorily not appraised at market value, but reflect the use-value requirement. An example of this are multi-family housing projects subject to subsidized rent provisions or other governmental guarantees as provided by

legislative statutes (affordable housing) or agricultural lands to be appraised on the basis of productivity or use value.

The Kerr CAD has adopted the policies of the IAAO STANDARD ON RATIO STUDIES, circa July, 1999, regarding its ratio study standards and practices. Ratio studies generally have six basic steps: (1) determination of the purpose and objectives, (2) data collection and preparation, (3) comparing appraisal and market data, (4) stratification, (5) statistical analysis, and (6) evaluation and application of the results.

Sales Ratio Studies

Sales ratio studies are an integral part of establishing equitable and accurate market value estimates, and ultimately assessments for this taxing jurisdiction. The primary uses of sale ratio studies include the determination of a need for general reappraisal; prioritization of selected groups of property types for reappraisal; identification of potential problems with appraisal procedures; assistance in market analyses; and calibration of models used to derive appraised values during valuation or reappraisal cycles. However, these studies cannot be used to judge the accuracy of an individual property appraised value. The Kerr Central Appraisal Review Board may make individual value adjustments based on unequal appraisal (ratio) protest evidence submitted on a case-by-case basis during the hearing process.

Overall sales ratios are generated by use type semi-annually (or more often in specific areas) to allow appraisers to review general market trends in their area of responsibility. The appraisers utilize desktop applications such as Microsoft ACCESS and EXCEL And PACS specific programs to evaluate subsets of data by economic area or a specific and unique data item. On the desktop, these may be customized and performed by building class and age basis. In many cases, field checks may be conducted to insure the ratios produced are accurate and the appraised values utilized are based on accurate property data characteristics. These ratio studies aid the appraisers by providing an indication of market activity by economic area or changing market conditions (appreciation or depreciation).

BUSINESS PERSONAL PROPERTY VALUATION

INTRODUCTION

Appraisal Responsibility

There are four different personal property types appraised by the district's personal property section: Business Personal Property accounts; Leased Assets; Vehicles; and Multi-Location Assets. There are approximately 2500 business personal property accounts in Kerr County.

Appraisal Resources

Personnel

The personal property staff consists of all the field appraisers, as well as the Abstractor/Mapper.

Data

A common set of data characteristics for each personal property account in Bandera County is collected in the field and data entered to the district's computer. The property characteristic data drives the computer-assisted personal property appraisal system. The data is collected by the field appraisers.

VALUATION APPROACH

SIC Code Analysis

Four digit numeric codes, called Standard Industrial Classification (SIC) codes, developed by the federal government, are used by CAD of Bandera County, as a method for classifying personal property by business type.

Highest and Best Use Analysis

The highest and best use of property is the reasonable and probable use that supports the highest present value as of the data of the appraisal. The highest and best use must be physically possible, legal, financially feasible, and productive to its maximum. The highest and best use of personal property is normally its current use.

DATA COLLECTION/VALIDATION

Data Collection Procedures

Personal property data collection procedures are published and distributed to all appraisers involved in the appraisal and valuation of personal property. The appraisal procedures are reviewed and revised to meet the changing requirements of field data collection.

SOURCES OF DATA

Business Personal Property

The district's property characteristic data was originally received from Kerr County and various school district records in 1980, and where absent, collected through a massive field data collection effort coordinated by the district over a period of time. When revaluation activities permit, district appraisers collect new data via an annual field drive-out. This project results in the discovery of new businesses not revealed through other sources. Various discovery publications such as the assumed names, newspaper ads, yellow pages of the telephone directory and state sales tax listings are also used to discover personal property. Tax assessors, city and local newspapers, and the public often provide the district information regarding new personal property and other useful facts related to property valuation.

Vehicles

An outside vendor provides Kerr CAD with a listing of vehicles within Kerr County. The vendor develops this listing from the Texas Department of Transportation (DOT) Title and Registration Division records. Other sources of data include property owner renditions and field inspections.

Leased and Multi-Location Assets

The primary source of leased and multi-location assets is the property owner renditions of property. Other sources of data include field inspections.

VALUATION AND STATISTICAL ANALYSIS

Cost Schedules

Cost schedules are developed by SIC code by district personal property valuation appraisers. The Property Tax Division business personal property cost schedules are used when analyzing data from property owner renditions. The cost schedules are reviewed as necessary to conform to changing market conditions. The schedules are typically in a price per square foot format, but some exception SIC's are in an alternate price per unit format, such as per room for hotels.

Statistical Analysis

Summary statistics including, but not limited to, the median, weighted mean, and standard deviation provide the appraisers an analytical tool by which to determine both the level and uniformity of appraised value by SIC code. Review of the standard deviation can discern appraisal uniformity within SIC codes.

Depreciation Schedule and Trending Factors

Business Personal Property

Kerr CAD's primary approach to the valuation of business personal property is the review of renditions and, where renditions appear to be inconsistent with observation upon physical inspection, the State Property Tax Division pricing schedules are used.

Vehicles

Value estimates for vehicles are provided by an outside vendor and are based on NADA published book values. An appraiser using published guides values vehicles that are not valued by the vendor.

Leased and Multi-Location Assets

Leased and multi-location assets are valued using the published pricing guides. If the asset to be valued in this category is a vehicle, the NADA published book values are used. An appraiser using published guides values assets that are not valued by the vendor.

INDIVIDUAL VALUE REVIEW PROCEDURES

Office Review

Business Personal Property

Property owner renditions, accounts with field or other data changes, accounts with prior hearings, new accounts, and SIC cost table changes are all considered.

Vehicles

A vehicle master file is received in paper form or on a CD from an outside vendor and vehicles in the district's system to current DOT records. The vehicles remaining after the matching process are sorted by owner name. These vehicles are then matched to existing accounts and new accounts are created as needed. Vehicles that are not valued by the vendor are valued by an appraiser or published guides.

Leased and Multi-Location Assets

Leasing and multi-location accounts, rendered by hard copy, are either data entered by the appraisers or CAD appraisal support staff

After matching and data entry, reports are generated and reviewed by an appraiser. Once proofed, the report is then mailed to the property owner for review via Notices of Value in April of each year.

PERFORMANCE TESTS

Ratio Studies

Business Personal Property is not subject to the Property Tax Division's annual PVS review; therefore, local testing is not done at this time.

LIMITING CONDITIONS

The appraised value estimates provided by the district are subject to the following conditions:

- 1. The appraisals were prepared exclusively for ad valorem tax purposes.
- The property characteristics data upon which the appraisals are based is assumed to be correct. Exterior inspections of the property appraised were performed as staff resources and time allowed.
- Validation of sales transactions was attempted through questionnaires to buyer and seller, telephone survey and field review and MLS sallies listings. In the absence of such confirmation, residential sales data obtained from vendors was considered reliable.
- 4. I have attached a list of staff providing significant mass appraisal assistance to the person signing this certification.

	Certif	fication	State	ment
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"I, Sharon Constantinides, Chief Appraiser for the Kerr Central Appraisal District of Kerr County, solemnly swear that I have made or caused to be made a diligent inquiry to ascertain all property in the district subject to appraisal by me, and that I have included in the records all property that I am aware of at an appraised value which, to the best of my knowledge and belief, was determined as required by law."

Dharon Constantindes RPA

Chief Appraiser, Kerr Central Appraisal District

APPRAISAL DISTRICT STAFF

NAME	TITLE	TDLR NUMBER
Sharon Constantinides, RPA	Chief Appraiser	#65519
Michael Comer, RPA	Deputy Chief Appraiser	#55894
Kathy Leifeste. RPA	Operations Manager	#70445
Russell Hazlett, RPA	Appraisal Manager	#70143
Jason Paredes, RPA	Senior Appraiser	#66894
Robert Neuman	Agricultural Appraiser	#70142
Dale Carman	Field Appraiser	#72626
Becky De Luna	Field Appraiser	#75650
Annie Edenfield	Field/AG Appraiser	#74658
Enrique Lopez	Field Appraiser	#76186
Kathy Johnson	Exemptions Clerk	n/a

EAGLE APPRAISAL & CONSULTING STAFF

Susan Burris: RPA, RTA (Appraiser)

Twila Butler: RPA, RTA, CTA, CAA (Appraiser & "MAPS" Specialist)

Linda Carrington: RPA, RTA, CTA (Appraiser)

Thomas Cates: RPA (Appraiser)

Cynthia Claytor: (Appraiser)

Sandra Giles: RPA, CCA (Appraiser)

Sandra Helander: RPA, (Appraiser)

John Loggins: (Appraiser)

Bruce Martin: RPA (Appraiser)

Carl Maultsby: RPA (Appraiser)

Linda Norell: RPA (Appraiser)

Everett Quintana: RPA, CCA (Appraiser)

Shane Schaffner: RPA (Appraiser)

Keith Toomire: RPA (Appraiser)

Jim Yeats: RPA (Appraiser)

Martha Zamarripa: (Appraiser)

Gary L. Zeitler: RPA, RTA, CCA (Appraiser, Consultant, & Trainer)

All Eagle Appraisers are Registered with TDLR.

Kerrville ISD A Sales Ratio Report

Sales Ratio Report Parameters

Search by School Code SKV (KERRVILLE I.S.D.)

Search by State Code

A1 - A1 (Single Family Residence)

A2 - A2 (Single Family Mobile Home)

A3 - A3 (Single Family)

A4 - A4 (Condominium or townhome)

A6 - A6 (REAL, Residential, condominiun or townhome)

Search by Sale Date

From:

06/30/2018

To:

06/30/2019

Sort By

School Code

Sales Ratio

Value Option: Display Current Appraisal Values

Based on Appraisal Values for Year: 2019

Report Type: Improved Property

Excludes Confidential Sales.

Sales	Ratio	Rer	ort
~			

8/12/	2019 4:32:25PN	Л								Imp	S	ale					- 1
	Buyer/Seller	Sale Date	Land			lmp E-	Blt	Imp	Land	Living	Avg Price/ A	vg Price/			Land/	Land/	
Sale #	Deed	Confirm	Type	Dimensions		Class Y-	Blt	Value	Value	Area	Sqft	Sqft	Market	Sale Price	Market	Sale Price	Ratio
153014	CROUCH, ANGIE TAYLOR/ROBINSON, JANET FRANCIS Deed Info: 6/5/2019 VOL/PC	6/5/2019 G: 19-04056	A1	SQ: 21344.40 AC	: 0.4900	M5	003	197,441 St Cd: A1	29,400 Sc		108.69 City: CKV	149.74	226,841 Sale	312,500 e Type: A1	0.1300 Ra	0.0941 atio Type: A	0.7259
Prop ID	Type Geo ID / Map ID		Legal De	escription				Situs Loca	ation		Legal Acreage		Eff Size Subdy		Neig	hbrhood	
28955	R 4230-0060-01700 S4230	00	HIGH	LANDS BLK 6 LC	OT 17 AC	CRES .49			T LANE N		0.4900		0.0000 S423	0 I%-100 L%-1	00 S42	230 I%-115 L9	6-100
MA Phy?	%: 100.00 Land Ed 6: 100.00 Land Pl %: 100.00 Land Fu	hy%:		Imp 1 Value: Imp1 Desc: Resi	dential	197,441	Imp 2 Val Imp 2 Des				Imp 3 Value: Imp 3 Desc:			Appraiser: MH	М		

MA Base%: 100.00

8/12/2019 4:32:25PM				Sale		
Buyer/Seller Sale Date	Land	Imp E-BIt	Imp Imp Land Living	Avg Price/ Avg Price/		Land/ Land/
Sale # Deed Confirm	Type Dimensions	Class Y-Blt	Value Value Area	Sqft Sqft	Market Sale Price	Market Sale Price Ratio
152927 COGBURN, DAVID C. AND 10/5/2018 SUSAN M./HUNTS, RICK or HOVERSON, JEANNE	A1 SQ: 76665.60 AC: 1.7600	M5P 1984 1984	186,166 21,120 2,046 St Cd: A1 Schl: SKV	101.31 127.08 City:	207,286 260,000 0 Sale Type: A1	.1000 0.0812 0.7973 Ratio Type: A
Deed Info: 10/5/2018 VOL/PG: 18-06492 Prop ID / Type Geo ID / Map ID	Legal Description		Situs Location	Legal Acreage	Eff Size Subdy	Neighbrhood
38082 R 6380-0000-010000 \$6380	STONE RIDGE ESTS LOT 10 1.76	PT, 11 PT ACRES	109 VALLEY RIDGE DR S ,	1.7600	1.7600 S6380 I%-100 L%-100	Reigininood
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: RESIDENTIAL	186,166 Imp 2 V Imp 2 D		Imp 3 Value: Imp 3 Desc:	Appraiser: MHM	
MA Base%: 90.00						
151426 MADDOX, STEVEN 11/9/2018	A1 SQ: 8276.40 AC: 0.1900	F9 2007	302,838 40,000 2,462	139.25 170.59	342,838 420,000 0	.1200 0.0952 0.8163
DOUGLAS/MILES, MARILYN K Deed Info: 11/9/2018 VOL/PG: 18-07341		2006	St Cd: A1 Schl: SKV	City: CKV	Sale Type: A1	Ratio Type: A
Prop ID / Type Geo ID / Map ID 69525 R 3585-0020-002200 \$3585	Legal Description COMANCHE TRACE PH 1 SE ACRES .19	C 2B BLK B LOT 22	Situs Location 2 2892 ROCK BARN DRIVE E KERRVILLE, TX 78028	0.1900	Eff Size Subdv 0.1900 S3585 I%-100 L%-100	Neighbrhood CT 1%-91 L%-100
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: RESIDENTIAL	302,838 Imp 2 V Imp 2 D	/alue:	Imp 3 Value: Imp 3 Desc:	Appraiser: MHM	
MA Base%: 100.00						
				PR	OMISSORY NOTE FOR \$420,000	
150903 SESSIONS, SUSAN/SCOTT, 10/17/2018 DALINE W	A4	M6P 1984 1984	154,243 6,800 1,329 St Cd: A4 Schl: SKV	121.18 144.47 City: CKV	161,043 192,000 0 Sale Type: A1	.0400 0.0354 0.8388 Ratio Type: A
Deed Info: 10/17/2018 VOL/PG: 18-06718						-
Prop ID / Type Geo ID / Map ID	Legal Description	C DUK 4 LOT LINIT (Situs Location	Legal Acreage	Eff Size Subdv	Neighbrhood
28174 R 4094-0001-001050 S4094	GUADALUPE RIVER CONDO: UNIT C1	S BLK I LOT UNIT	G2; 1000 GUADALUPE ST TX	0.0000	0.0000 S4094 I%-100 L%-100	S4094 I%-140 L%-140
MA Econ%: 87.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc:	49,743 Imp 2 V Imp 2 D		Imp 3 Value: Imp 3 Desc:	Appraiser: MHM	
MA Base%: 85.00						
150176 PUIG, ROBERT G & 8/14/2018	A1	F9 2002	240,334 50,000 1,879	154.52 182.28	290,334 342,500 0	.1700 0.1460 0.8477
SUSANA/CHILDERS, JUANITA B Deed Info: 8/14/2018 VOL/PG: 18-05248		2003	St Cd: A1 Schl: SKV	City: CKV	Sale Type: A1	Ratio Type: A
Prop ID / Type Geo ID / Map ID	Legal Description		Situs Location	Legal Acreage	Eff Size Subdy	Neighbrhood
66329 R 3572-0010-009000 P32	COMANCHE TRACE PH 1, SE	EC 2 BLK A LOT 9	2836 ROCK BARN CIRCLE E KERRVILLE, TX 78028	0.0000	0.0000 S3572 I%-100 L%-100	CT I%-91 L%-100
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: RESIDENTIAL	240,334 Imp 2 V Imp 2 D		Imp 3 Value: Imp 3 Desc:	Appraiser: MHM	

MA Base%: 80.00

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8/12/20	4:32:25P	M								Iman	Sa	ile					
В	Buyer/Seller	Sale Date	Land			Imp	E-Blt	Imp	Lai	lmp nd Living	Avg Price/ Av	g Price/			Land/	Land/	
Sale # D	Deed	Confirm	Туре	Dimensions		Class	Y-Blt	Value	Val	ue Area	Sqft	Sqft	Market	Sale Price	Market	Sale Price	Ratio
I	HAYES, MACK HAROLD/FOX, RICHARD NATHAN & Deed Info: 10/18/2018 VC	10/18/2018 DL/PG: 18-06734	A4	SQ: 6664.68	AC: 0.1530	F9	2014 2014	265,70 St Cd:	3 80, A4	000 2,045 Schl: SK\	169.05 / City: CKV	193.15	345,703 Sal	395,000 e Type: A1	0.2300 Ra	0.2025 tio Type: A	0.8752
Prop ID / Ty			Legal D	escription				Situs	Location		Legal Acreage		Eff Size Subdy		Neig	hbrhood	
528616	R 3591-0000-001 P32	100	COM	ANCHE TRA	ACE PH 5 LC	T 11 AC	RES .1		PINNACL E E #11 K	E CLUB ERRVILLE,	0.1530		0.1530 S359	1 I%-100 L%-1	00 CT	I%-91 L%-100	
MA Econ%: MA Phy%: MA Func%:	100.00 Land	Econ%: Phy%: Func%:		Imp 1 Value: Imp1 Desc:	TOWNHOME	265,		mp 2 Value: mp 2 Desc:			Imp 3 Value: Imp 3 Desc:			Appraiser: MH	М		
MA Base%:	100.00																
	RODRIGUEZ, FEDERICO MANUEL &	1/2/2019	A1	FF: 78.00		M6	0	139,41		500 1,537	108.60	123.62	166,918	190,000	0.1600	0.1447	0.8785
	CECILIA/BOLTON, Deed Info: 1/2/2019 VOL/	PG: 19-00095						St Cd:	A1	Schl: SK	/ City:		Sal	e Type: A1	Ra	tio Type: A	
Prop ID / Ty			Legal D	Description				Situs	Location		Legal Acreage		Eff Size Subdy		Neig	hbrhood	
31436	R 4945-0080-023 S4945	3000	LOM	A VISTA 5 B	LK 8 LOT 23				CONTOUR RVILLE, T	R DRIVE S X 78028	0.0000		0.0000 S494	5 I%-100 L%-1	00 S49	940 I%-104 L%	-100
MA Econ%: MA Phy%: MA Func%:	100.00 Land	Econ%: Phy%: Func%:		Imp 1 Value: Imp1 Desc:	RESIDENTIAL	139,		mp 2 Value: mp 2 Desc:			Imp 3 Value: Imp 3 Desc:			Appraiser: RS	Н		
MA Base%:	92.00																
152124	DRUEHL, BRADLEY P	2/1/2019	A1	SQ: 18992.1	6 AC: 0.4360	F10	2009	381,13	3 79,	000 2,752	167.20	189.97	460,133	522,800	0.1700	0.1511	0.8801
	ITEE/MORRIS, JAMES & SHAWNA Deed Info: 2/1/2019 VOL	/PG: 19-01090					2009	St Cd:	A1	Schl: SK	/ City: CKV		Sal	e Type: A1	Ra	tio Type: A	
Prop ID / Ty		0. 13-01030	Legal D	Description				Situs	Location		Legal Acreage		Eff Size Subdy		Neig	jhbrhood	
528763	R 3593-0020-005 P32	5800	COM .436	IANCHE TRA	ACE PH 9 BL	K B LOT	58 AC			CHE TRACE RVILLE, TX	0.4360		0.4360 \$359	3 I%-100 L%-1	00 CT	I%-91 L%-100	
MA Econ% MA Phy%:	100.00 Land	Econ%: Phy%: Func%:		Imp 1 Value: Imp1 Desc:	RESIDENTIAL	381,		mp 2 Value: mp 2 Desc:			Imp 3 Value: Imp 3 Desc:			Appraiser: MH	М		
MA Func%:	100,00	rune 70.															
MA Base%	90.00																
	BARKER, KELLY MARIE/FITCH, RACHEL I	3/18/2019	A1	FF: 75.00		F4	0	109,91	9 25,	875 1,389	97.76	109.43	135,794	152,000	0.1900	0.1702	0.8934
							-	St Cd:	A1	Schl: SK	/ City: CKV		Sal	e Type: A1	Ra	itio Type: A	
Prop ID / Ty	Deed Info: 3/18/2019 VO	DFG. 19-01984	Legal C	Description				Situs	Location		Legal Acreage		Eff Size Subdy		Neig	jhbrhood	
40630	R 6840-0260-002 S6840	2000	_	•	26 LOT 2, 3	PT			FLORENC	EST TX	0.0000		0.0000 S684	0 I%-100 L%-1	00 S68	840 I%-130 L%	-115
MA Econ% MA Phy%: MA Func%	100.00 Land	Econ%: Phy%: Func%:		Imp 1 Value: Imp1 Desc:	Residential	109,		mp 2 Value: mp 2 Desc:			Imp 3 Value: Imp 3 Desc:			Appraiser: MH	М		

MA Base%: 80.00

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										Imp								
	Buyer/Seller	Sale Date	Land			Imp E-	Blt	Imp	Land	Living	Avg	Price/ A	vg Price/			Land/	Land/	
Sale #	Deed	Confirm	Type	Dimensions		Class Y-	Blt	Value	Value	Area	5	Sqft	Sqft	Market	Sale Price	Market	Sale Price	Ratio
151666	ABP MEMORIAL, LLC/WELDON & LEWIS PROPERTIES, LP Deed Info: 12/21/2018		A2	SQ: 62726.40 FF: 95.00 DEF		0		47,960 t Cd: A	366,484 2 Sc		0 40	0.04 : CKV	43.79	614,444 Sale	672,000 Type: F1	0.6000 Ra	0.5454 tio Type: A	0.9144
Prop ID /			Legal D	escription				Situs Loc	ation		Legal A	creage		Eff Size Subdy		Neig	hbrhood	
17327	R 0360-0112-0 N32	18000	ABS	A0360 WALLA	ACE, SUR	112,ACRES	.46				0.4	4600		0.9900 A036	0 I%-100 L%-1	00		
MA Phy%	: 100.00 La	nd Econ%: nd Phy%: nd Func%:		Imp 1 Value: Imp1 Desc:			Imp 2 Value Imp 2 Desc					3 Value: 3 Desc:			Appraiser: MH	M		
	%: 100.00																	
17328	R 0360-0112-0 N32	18010	ABS	A0360 WALLA	ACE, SUR	112,ACRES	.53		EMORIAL		0.5	5300		0.9900 A036	0 I%-100 L%-1	00	8	
MA Phy%	%: 100.00 La	nd Econ%: nd Phy%: nd Func%:		Imp 1 Value: Imp1 Desc:	Commercial	98,172	Imp 2 Value Imp 2 Desc	:	,			3 Value: 3 Desc:			Appraiser: EA	GLE		
MA Base! 29799	%: 90.00 R 4460-0010-0 S4460	11000	HUN'	Γ, R A BLK 1 l	_OT 11 AC	RES .45		2888 MB	EMORIAL	BLVD ,	0.4	4500		0.0000 S446	0 I%-100 L%-1	00		
MA Phy%	: 100.00 La	nd Econ%: nd Phy%: nd Func%:		Imp 1 Value: Imp1 Desc:		149,788	Imp 2 Value Imp 2 Desc					3 Value: 3 Desc:			Appraiser: EA	GLE		
MA Bases 34850	%: 80.00 R 5860-0010-0 S5860	08020	RICH	ESON-NICHO	OLS BLK 1	LOT 8 PT		2913-1	NICHOLS	ST,	0.0	0000		0.0000 S586	0 I%-100 L%-1	00 S58	60 l%-100 L%	6-100
MA Phy%	: 100.00 La	nd Econ%: nd Phy%: nd Func%:		Imp 1 Value: Imp1 Desc:			Imp 2 Value Imp 2 Desc					3 Value: 3 Desc:			Appraiser: MH	М		
MA Base	%: 100.00																	
151401	MILFELD, SEAN R./MA ROBERT W	YO, 11/9/2018	A1	FF: 50.00		F4	955	10,127	30,00			9.88	109.05	140,127	153,000	0.2100	0.1961	0.9159
	Deed Info: 11/9/2018 \	OL/PG: 18-07260					9	t Cd: A	1 50	chl: Si	KV City	: CKV	/	Sale	e Type: A1	ка	tio Type: A	
Prop ID /			Legal D	escription				Situs Loc	cation		Legal A	creage		Eff Size Subdy		Neig	hbrhood	
40660	R 6840-0280-0 S6840	05000	WES	TLAND BLK 2	8 LOT 5			504 WE	ST WATE	R ST TX	0.0	0000		0.0000 S684	0 I%-100 L%-1	00 S68	40 I%-130 L%	6-115
MA Phy%	: 100.00 La	nd Econ%: nd Phy%: nd Func%:		Imp 1 Value: Imp1 Desc:	Residential	110,127	Imp 2 Value Imp 2 Desc					3 Value: 3 Desc:			Appraiser: MH	М		

MA Base%: 90.00

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8/12/2019 4:32:25PM				No.	Sale		
Buver/Seller Sale Date	Land	mp E-Blt	Imp	Imp Land Living	Avg Price/ Avg Price/		Land/ Land/
		Class Y-Blt	Value	Value Area	Sqft Sqft	Market Sale Price	Market Sale Price Ratio
ale # Deed Confirm	Type Dimensions			Value Area	Sqit Sqit	Market Sale File	
52128 LOPEZ, ENRIQUE G & 2/1/2019	A1 FF: 60.00 DEPTH: 1.00	1969	32,323	25,000 1,391	84.49 92.0	2 117,529 128,000	0.2100 0.1953 0.91
YESENIA/AVILA, ANGELICA M Deed Info: 2/1/2019 VOL/PG: 19-00920		1969	St Cd: A1	Schl: SKV	City: CKV	Sale Type: A1	Ratio Type: A
rop ID / Type Geo ID / Map ID	Legal Description		Situs Locat	tion	Legal Acreage	Eff Size Subdv	Neighbrhood
2889 R 3062-0020-013000 S3062	ANTLER HGTS 2 BLK 2 LOT 1	3		GE DRIVE N LE, TX 78028	0.0000	0.0000 S3062 I%-100 L%-10	S3060 I%-115 L%-115
1A Econ%: 100.00 Land Econ%: 1A Phy%: 100.00 Land Phy%: 1A Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: RESIDENTIAL	92,529	Imp 2 Value: Imp 2 Desc:		Imp 3 Value: Imp 3 Desc:	Appraiser: RSH	
MA Base%: 80.00							
50883 KNIGHT, JEFFREY W & 10/15/2018	A1	M7P 1986	264,974	65,000 2,497	132.15 143.3	7 329,974 358,000	0.2000 0.1816 0.92
NANCY M/RAMEY, MARY LOU Deed Info: 10/15/2018 VOL/PG: 18-06640		1986	St Cd: A1	Schl: SKV	City: CKV	Sale Type: A1	Ratio Type: A
rop ID / Type Geo ID / Map ID	Legal Description		Situs Locat	tion	Legal Acreage	Eff Size Subdy	Neighbrhood
5696 R 5953-0010-007000 S5953	RIVERHILL TH 8 BLK 1 LOT 7		515 OAKI	LAND HILLS LN ,	0.0000	0.0000 S5953 I%-100 L%-10	RH-BIRKDAL I%-95 L%-
IA Econ%: 100.00 Land Econ%: IA Phy%: 100.00 Land Phy%: IA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: RESIDENTIAL	264,974	Imp 2 Value: Imp 2 Desc:		Imp 3 Value: Imp 3 Desc:	Appraiser: RSH	
MA Base%: 95,00							
51181 COOK, DEBBORA 11/5/2018	C1 SQ: 18730.80 AC: 0.4300		202,700	35,000 1,830	157.24 169.4	0 287,756 310,000	0.1200 0.1129 0.92
E/HARREL, ROBIN R		2006	St Cd: A1	Schl: SKV	City:	Sale Type: A1	Ratio Type: A
Deed Info: 11/5/2018 VOL/PG: 18-07179						Eff Size Subdv	Neighbrhood
rop ID / Type Geo ID / Map ID	Legal Description	T 054 ACDE	Situs Local		Legal Acreage		er entreblement trendental trans-
3216 R 5474-0000-251000 S5474	NORTHWEST HILLS PH 2 LO	1 251 ACRES		NIN DR TX	0.4300	0.0000 S5474 I%-100 L%-10	
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: Residential	252,756	Imp 2 Value: Imp 2 Desc;		Imp 3 Value: Imp 3 Desc:	Appraiser: MHN	
MA Base%: 110.00							
151073 SCHMICKLE BETHANY 7/20/2018	A1 FF: 50.00 DEPTH: 144.00	CE 0	133,754	30,000 1,345	121.75 130.1	1 163,754 175,000	0.1800 0.1714 0.93
51073 SCHMICKLE, BETHANY 7/20/2018 G/MARTIN-POPE, BRANDI	711 11.00.00 02.111.111.00	0	St Cd: A1			Sale Type: A1	Ratio Type: A
Deed Info: 7/20/2018 VOL/PG: 18-04646/0			Situs Loca	tion	Legal Acreage	Eff Size Subdv	Neighbrhood
rop ID / Type Geo ID / Map ID	Legal Description						and the second s
10495 R 6840-0150-010000 S6840	WESTLAND BLK 15 LOT 10		KERRVIL	STREET N LE, TX 78028	0.0000	0.0000 S6840 I%-100 L%-10	
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: RESIDENTIAL	133,754	Imp 2 Value: Imp 2 Desc:		Imp 3 Value: Imp 3 Desc:	Appraiser: MHN	11 -

MA Base%: 95.00

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8/12/2019 4:32:25PM Buyer/Seller Sale Date	Land	Imp E-I	Blt Imp	Imp Land Living	Sale Avg Price/ Avg Price/		Land/ Land/
Sale # Deed Confirm	Type Dimensions	Class Y-I	Bit Value	Value Area	Sqft Sqft	Market Sale Price	Market Sale Price Ratio
151722 CASTILLO, RAMIRO E & 9/27/2018 RUTH M/REED, CLARENCE E	A1	M6 19	132,020		126.14 134.41 V City: CKV	234,626 250,000 Sale Type: A1	0.1800 0.1680 0.9385 Ratio Type: A
Deed Info: 9/27/2018 VOL/PG: 18-06254							
Prop ID / Type Geo ID / Map ID	Legal Description		Situs Lo		Legal Acreage	Eff Size Subdv	Neighbrhood
39849 R 6644-0050-001000 \$6644	VICKSBURG VILLAGE BLK	5 LOT 1	423 FL	ORIAN DR ,	0.0000	0.0000 S6644 I%-100 L%-1	100 VV I%-102 L%-100
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: Residential	192,626	Imp 2 Value: Imp 2 Desc:		Imp 3 Value: Imp 3 Desc:	Appraiser: RS	Н
MA Base%: 99.00							
150993 LONDA, CHARLES JR & 10/26/2018	A1 SQ: 18992.16 AC: 0.4360		606,843	3 79,000 3,266	209.99 223.21	685,843 729,000	0.1200 0.1084 0.9408
MELISSA A/BRAD MOORE BUILDERS, LLC Deed Info: 10/26/2018 VOL/PG: 18-06996		0	St Cd:	A1 Schl: SK	V City: CKV	Sale Type: A1	Ratio Type: A
Prop ID / Type Geo ID / Map ID	Legal Description		Situs L	ocation	Legal Acreage	Eff Size Subdy	Neighbrhood
528773 R 3593-0020-006800 P32	COMANCHE TRACE PH 9 B .436	LK B LOT 68	ACRES 4023 C	COMANCHE TRACE	0.4360	0.4360 S3593 I%-100 L%-1	100 CT I%-91 L%-100
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: RESIDENTIA	606,843 L	Imp 2 Value: Imp 2 Desc:		Imp 3 Value: Imp 3 Desc:	Appraiser: RS	н
MA Base%: 100.00							
150211 EICHHOLTZ, KEEGAN 8/16/2018 JAMES & BRITTANY KAYE/D'ARCY,	A1 SQ: 33976.80 AC: 0.7830	M6	217,878 968 St Cd:			259,878 275,000 Sale Type: A1	0.1600 0.1527 0.9450 Ratio Type: A
Deed Info: 8/16/2018 VOL/PG: 18-05322	Land Basedation		Situs L		Land Armana	Eff Size Subdy	Neighbrhood
Prop ID / Type Geo ID / Map ID 37788 R 6360-0060-003000	STARKEY MANOR 1-B BLK	6 LOT 3 ACR	RES .783 236 H	ARPER ROAD N	Legal Acreage 0.7830	0.7830 S6363 I%-100 L%-1	
\$6360	Imp 1 Value:	217.878	Imp 2 Value:	VILLE, TX 78028	Imp 3 Value:	Appraiser: RS	·u
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp1 Desc: RESIDENTIA		Imp 2 Desc:		Imp 3 Desc:	Applaiser. RS	on .
MA Base%: 90.00							
	2 2						•
151853 MEDINA, IRMA/GIVENS, 2/14/2019 PAULA G	A1 SQ: 16988.40 AC: 0.3900	F5 19	140,303			169,769 179,000 Sale Type: A1	0.1400 0.1307 0.9484 Ratio Type: A
Deed Info: 2/14/2019 VOL/PG: 19-01178/0	117		St Cu.	Al Sciii. Ski	V City. Crv	Sale Type.	Natio Type.
Prop ID / Type Geo ID / Map ID	Legal Description		Situs L	ocation	Legal Acreage	Eff Size Subdv	Neighbrhood
28823 R 4230-0010-004000 S4230	HIGHLANDS BLK 1 LOT 4 A	CRES .39		GLEN ROAD N VILLE, TX 78028	0.3900	0.0000 S4230 I%-100 L%-1	100 S4230 I%-115 L%-100
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: RESIDENTIA	146,369 L	Imp 2 Value: Imp 2 Desc:		Imp 3 Value: Imp 3 Desc:	Appraiser: MH	łM

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MA Base%: 75.00

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Sale

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Imp Sale Date Avg Price/ Avg Price/ I and Land/ Buver/Seller Land Imp E-BIt Imp Land Living Y-Blt Value Area Market Sale Price Market Sale Price Ratio Confirm Class Value Saft Saft Sale # Deed Type **Dimensions** 2006 SQ: 31798.80 AC: 0.7300 F11 139,000 223.59 235.62 777,195 0.1800 0.1697 0.9490 150889 ROBERTSON, JOHN AND 638,195 3,476 819,000 7/2/2018 2006 KAREN/REES HUGH L & St Cd: A1 Ratio Type: A Schl: SKV City: CKV Sale Type: A1 BETTY I Deed Info: 7/2/2018 VOL/PG: 18-04122/0412 Eff Size Subdy Neighbrhood Geo ID / Map ID Legal Description Situs Location Legal Acreage Prop ID / Type R 3581-0020-001700 COMANCHE TRACE PH 2 SEC 2 BLK B LOT 17 3607 RANCH VIEW COURT 0.7300 0.7300 S3581 I%-100 L%-100 CT 1%-91 L%-100 67575 P32 ACRES .73 E KERRVILLE, TX 78028 Imp 2 Value: Land Econ%: Imp 1 Value: Imp 3 Value: Appraiser: RSH MA Econ%: 100.00 Imp1 Desc: Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Land Phy%: RESIDENTIAL MA Func%: 100.00 Land Func%: MA Base%: 98.00 2015 SQ: 18295.20 AC: 0.4200 F11 79,000 2,786 220.79 232.41 615,113 647,500 0.1300 0.1220 0.9500 150592 MYERS JOHN D & RAINA 536.113 9/5/2018 C/LUCE, RONALD W & 2015 St Cd: A1 City: CKV Sale Type: A1 Ratio Type: A Schl: SKV MARYB Deed Info: 9/5/2018 VOL/PG: 18-05775 Geo ID / Map ID Eff Size Subdy Neighbrhood Legal Description Situs Location Legal Acreage Prop ID / Type 528754 R 3593-0020-004900 COMANCHE TRACE PH 9 BLK B LOT 49-A 3932 OAK PARK DRIVE E 0.4200 0.4200 S3593 I%-100 L%-100 CT 1%-91 L%-100 (REPLAT) ACRES .42 KERRVILLE, TX 78028 P32 Imp 1 Value: Imp 2 Value Imp 3 Value: Appraiser: MA Econ%: 100.00 Land Econ%: 536,113 MHM MA Phy%: 100.00 Land Phy%: Imp1 Desc: RESIDENTIAL Imp 2 Desc: Imp 3 Desc: MA Func%: 100.00 Land Func% MA Base%: 97.00 2009 35,000 2,608 145.29 152.80 378,908 398,500 0.0900 0.0878 0.9508 150641 HANSEN, THOMAS JAMES 9/10/2018 343,908 M8M & CAROL JEANNE/BORGES 2008 St Cd: A1 Ratio Type: A Schl: SKV City: Sale Type: A1 FAMILY TRUST Deed Info: 9/10/2018 VOL/PG: 18-05891 Legal Acreage Eff Size Subdy Neighbrhood Geo ID / Map ID Legal Description Situs Location Prop ID / Type R 5473-0000-124000 NORTHWEST HILLS LOT 124 160 CROCKETT DRIVE N 0.0000 0.0000 S5473 I%-100 L%-100 NWH 1%-104 L%-100 33147 KERRVILLE, TX 78028 S5473 Imp 3 Value: Imp 1 Value: Imp 2 Value: Appraiser: RSH 343 908 MA Econ%: 100.00 Land Econ%: Imp 3 Desc: Land Phy%: Imp1 Desc: Imp 2 Desc: MA Phy%: 100.00 RESIDENTIAL Land Func% MA Func%: 100.00 MA Base%: 98.00 1945 FF: 50.00 DEPTH: 190.00 F4 62,335 30,000 908 101.69 106.83 92,335 97,000 0.3200 0.3093 0.9519 150612 KULAGIN, 9/7/2018 1945 VICTOR/CASTILLO, LAURA Ratio Type: A St Cd: A1 Schl: SKV City: CKV Sale Type: A1 Deed Info: 9/7/2018 VOL/PG: 18-05817 Situs Location Legal Acreage Eff Size Subdy Neighbrhood Prop ID / Type Geo ID / Map ID **Legal Description** 217 PALMER ST S LOWRY BLK 8 LOT 18 0.0000 0.0000 S5000 I%-100 L%-100 S6840 I%-130 L%-115 31539 R 5000-0080-018000 S5000 KERRVILLE, TX 78028 Imp 3 Value: Imp 1 Value: Imp 2 Value: Appraiser: MHM Land Econ% 62.335 MA Econ%: 100 00 Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Land Phy%: Imp1 Desc: RESIDENTIAL Land Func%: MA Func%: 100.00

MA Base%: 88.00

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8/12/2019 4:32:25PM				Sa	e			
Buyer/Seller Sale Date	Land Imp	E-Blt	Imp Land Liv	ing Avg Price/ Av	g Price/		Land/ Land/	
Sale # Deed Confirm	Type Dimensions Class	Y-Blt	Value Value Are	ea Sqft	Sqft	Market Sale Price	Market Sale Price R	Ratio
152057 BEST, AMY J 2005 LIVING 3/1/2019 TRUST/NEUENSCHWANDE R, DON WAYNE & Deed Info: 3/1/2019 VOL/PG: 19-01555/015	A4 SQ: 6098.40 AC: 0.1410 F8	2006	303,229 60,000 1 St Cd: A4 Schl:	,914 189.77 SKV City: CKV	198.28	363,229 379,500 Sale Type: A1	0.1700 0.1581 0.9 Ratio Type: A	.957
Prop ID / Type Geo ID / Map ID	Legal Description		Situs Location	Legal Acreage		Eff Size Subdy	Neighbrhood	
70468 R 3587-0000-000700 \$3587	COMANCHE TRACE PH 2 SEC 4 I ACRES .141	_OT UNIT 7	3801 CLUB HOUSE RO 7 KERRVILLE, TX 7802		C).1410 S3587 I%-100 L%-1	00 CT I%-91 L%-100	
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp1 Value: Imp1 Desc: TOWNHOUSE	303,229 Imp 2 Value Imp 2 Desc		Imp 3 Value: Imp 3 Desc:		Appraiser: MH	М	
MA Base%: 90.00								
150642 WHITE, DOUGLAS 9/6/2018	A1 FF: 51.00 DEPTH: 22.00 M4	1995 1995	78,168 30,000 1	,116 96.92	101.25	108,168 113,000	0.2800 0.2655 0.9	.9572
A/PALMER, STUART ROBERT & Deed Info: 9/6/2018 VOL/PG: 18-05894			St Cd: A1 Schl:	SKV City:		Sale Type: A1	Ratio Type: A	
Prop ID / Type Geo ID / Map ID 27930 R 4068-0000-013000 S4068	Legal Description GUADALUPE HEIGHTS 5 LOT 13 COMMON AREA	+ 1/14TH INT IN	Situs Location 106 CEDAR WAY E KERRVILLE, TX 78028	Legal Acreage 0.0000	C	Eff Size Subdv).0000 S4068 I%-100 L%-1	Neighbrhood 00 GH I%-118 L%-100	
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: RESIDENTIAL	78,168 Imp 2 Value Imp 2 Desc		Imp 3 Value: Imp 3 Desc:		Appraiser: SJS		
MA Base%: 80.00 150886 SMITH, DORMAN J & 10/15/2018	A1 F6	2007	168,505 22,000 1	.735 109.80	114.70	190,505 199,000	0.1200 0.1106 0.9	.9573
150886 SMITH, DORMAN J & 10/15/2018 BARBARA E/ORELLANA, MARC & SARAH Deed Info: 10/15/2018 VOL/PG: 18-06662	A1 F6	2006	St Cd: A1 Schl:	SKV City: CKV	111.70	Sale Type: A1	Ratio Type: A	0010
Prop ID / Type Geo ID / Map ID	Legal Description		Situs Location	Legal Acreage		Eff Size Subdv	Neighbrhood	
71545 R 6081-0020-001200 N32	SENDERO RIDGE SUBD UNIT 1 E	BLK 2 LOT 12	140 JASPER LANE N KERRVILLE, TX 78028	0.0000	C	0.0000 S6081 I%-100 L%-1	00 S6081 I%-118 L%-110)
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: RESIDENTIAL	168,505 Imp 2 Value Imp 2 Desc		Imp 3 Value: Imp 3 Desc:		Appraiser: RSH	н	
MA Base%: 88.00								
152341 MAYO, HANNAH 3/5/2019	A1 FF: 80.00 F4P	1937 1937	124,385 24,000 1	,180 125.75	131.36	148,385 155,000	0.1600 0.1548 0.9	.9573
J/SCHRADER, WILLIAM MARTIN Deed Info: 3/5/2019 VOL/PG: 19-01594			St Cd: A1 Schl:	SKV City: CKV		Sale Type: A1	Ratio Type: A	
Prop ID / Type Geo ID / Map ID	Legal Description		Situs Location	Legal Acreage		Eff Size Subdv	Neighbrhood	
29444 R 4300-0060-006000 \$4300	HILL CREST BLK 6 LOT 6 PT (SE 17')	13') 7, 8 PT (NW	914 WHELESS AVE ,	0.0000	C	0.0000 S4300 I%-100 L%-10	00 S4300 I%-135 L%-100	
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: Residential	124,385 Imp 2 Value Imp 2 Desc		Imp 3 Value: Imp 3 Desc:		Appraiser: RSH	4	

S4942

Land Econ%:

Land Phy%:

Land Func%:

MA Econ%: 100.00

MA Phy%: 100.00

MA Func%: 100.00 MA Base%: 100.00 Imp 1 Value: Imp1 Desc:

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Buyer/Seller Sale Date Sale # Deed Confirm	Land Type Dimensions	Imp E-Bit Class Y-Bit		Avg Price/ Avg Price/ Sqft Sqft	Market Sale Price	Land/ Land/ Market Sale Price Ratio
151350 WHITE, WILLIAM/SYKOS, 10/31/2018 MICHAEL & KEIKO M TTEES 10/31/2018	A1 FF: 55,00	F4 1962	00,340 13,730 1,240	80.69 84.13 City: CKV	100,696 105,000 0 Sale Type: A1	.1400 0.1310 0.9590 Ratio Type: A
Deed Info: 10/31/2018 VOL/PG: 18-07077 Prop ID / Type	Legal Description SCHREINER BLK 33 LOT 23		Situs Location 122 LOOP 13 ,	Legal Acreage 0.0000	Eff Size Subdv 0.0000 S6100 I%-100 L%-100	Neighbrhood
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: Residential	86,846	Imp 2 Value: 100 Imp 2 Desc: NOT CLASSIFIED; FRAM	Imp 3 Value: Imp 3 Desc:	Appraiser: MHM	
MA Base%: 80.00						
149956 TANNER, WILLIAM B. & 7/31/2018 CAROLYN J./AFFINITY HOMES CORPORATION Deed Info: 7/31/2018 VOL/PG: 18-04874 Prop ID / Type Geo ID / Map ID 530017 R 4738-0010-001200	A1 SQ: 8189.28 AC: 0.1880 Legal Description KEYSTONE SEC TWO BLK	F8 0 2019	St Cd: A1 Schl: SKV Situs Location	163.04 169.41 City: CKV Legal Acreage 0.1880	267,554 278,000 0 Sale Type: A1 Eff Size Subdv 0.1880 S4738 I%-100 L%-100	.2400 0.2338 0.9624 Ratio Type: A Neighbrhood KEY 1%-105 L%-100
M31 MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%: MA Base%: 100.00	Imp1 Value: Imp1 Desc: Residential	202,554	Imp 2 Value: Imp 2 Desc:	Imp 3 Value: Imp 3 Desc:	Appraiser: RSH	
150532 STODDARD, DAVID L & 7/10/2018 RHONDA/LINDENBERG, JOSEPH A Deed Info: 7/10/2018 VOL/PG: 18-04384	A1	M4 1990	110,331 02,300 1,770	111.95 116.14 City:	199,051 206,500 0 Sale Type: A1	.4100 0.3995 0.9639 Ratio Type: A
Prop ID / Type Geo ID / Map ID 31386 R 4942-0070-004030 \$4942	LOMA VISTA 3 BLK 7 LOT 4	-C	Situs Location 110 CHULA VISTA DR ,	Legal Acreage 0.0000	Eff Size Subdv 0.0000 S4942 I%-100 L%-100	Neighbrhood S4940 I%-104 L%-100
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc:		Imp 2 Value: Imp 2 Desc:	Imp 3 Value: Imp 3 Desc:	Appraiser: MHM	
MA Base%: 100.00 31389 R 4942-0070-005030 \$4942	LOMA VISTA 3 BLK 7 LOT 5	-C	112 CHULA VISTA DR TX	0.0000	0.0000 S4942 I%-100 L%-100	S4940 I%-104 L%-100
MA Econ%: 100,00 Land Econ%: MA Phy%: 100,00 Land Phy%: MA Func%: 100,00 Land Func%:	Imp 1 Value: Imp1 Desc: Residential	116,551	Imp 2 Value: Imp 2 Desc:	Imp 3 Value: Imp 3 Desc:	Appraiser: RSH	
MA Base%: 89.00 31391 R 4942-0070-006020	LOMA VISTA 3 BLK 7 LOT 6	-В	CHULA VISTA DR TX	0.0000	0.0000 S4942 I%-100 L%-100	S4940 I%-104 L%-100

Imp 2 Value:

Imp 2 Desc:

Imp 3 Value:

Imp 3 Desc:

Appraiser: MHM

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MA Base%: 40.00

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Sale

Imp Sale Date E-Blt Land Living Avg Price/ Avg Price/ 1 and/ Land/ Buver/Seller Land Imp Confirm Class Y-Blt Value Value Area Sqft Sqft Market Sale Price Market Sale Price Ratio Sale # Deed Type Dimensions 2016 172.591 0 1536 0.9642 145,091 27,500 1,550 111.35 115.48 179,000 0.1600 150718 OGLE, WILLIAM A1 FF: 76.00 9/28/2018 M₅ 1984 J/GUZMAN, GENERO St Cd: A1 Sale Type: A1 Ratio Type: A Schl: SKV City: BARRIOS Deed Info: 9/28/2018 VOL/PG: 18-06292 Eff Size Subdy Neighbrhood Geo ID / Map ID Legal Description Situs Location Legal Acreage Prop ID / Type 31419 R 4944-0080-006000 LOMA VISTA 4 BLK 8 LOT 6 110 PALO VERDE DRIVE . 0.0000 0.0000 S4944 I%-100 L%-100 S4940 I%-104 L%-100 S4944 Imp 1 Value: 145.091 Imp 2 Value: Imp 3 Value: Appraiser: MA Econ%: 100.00 Land Econ% Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Land Phy%: Imp1 Desc: Residential Land Func%: MA Func%: 100.00 MA Base%: 86.00 1982 121.02 352,305 365,000 0.3000 0.2852 0.9652 248,200 104,105 3,016 116.81 151785 MCCAIN, MARTIN K & A1 SQ: 509782.68 AC: 12/28/2018 M6 11,7030 1981 ROBIN K/KERN, SHARI D & Ratio Type: A St Cd: A1 SKV City: Sale Type: A1 ANTHONY T Schl: Deed Info: 12/28/2018 VOL/PG: 19-00065 Neighbrhood Geo ID / Map ID Legal Description Situs Location Legal Acreage Eff Size Subdy Prop ID / Type 0.0000 S6540 I%-100 L%-100 R 6540-0000-201100 TURTLE CREEK RCHS LOT 201-A ACRES 11.703 199 BACKACRE RD S TX 11.7030 TC 1%-100 L%-100 39399 S6540 Imp 1 Value: Imp 2 Value: Imp 3 Value: Appraiser: RSH 248.200 MA Econ%: 100.00 Land Econ%: Imp 3 Desc: MA Phy%: 100.00 Land Phy%: Imp1 Desc: Residential Imp 2 Desc: Land Func%: MA Func%: 100.00 MA Base%: 85.00 1965 15,000 39.16 40.56 67,595 70.000 0.2200 0.2143 0.9656 151402 VIGIL, CORALIA H/VIGIL. FF: 100.00 DEPTH: 1.00 F3 52,595 1.050 11/9/2018 1965 CORALIA H St Cd: A1 City: CKV Sale Type: A1 Ratio Type: A Schl: SKV Deed Info: 11/9/2018 VOL/PG: 18-07265 Eff Size Subdy Neighbrhood Prop ID / Type Geo ID / Map ID Legal Description Situs Location Legal Acreage 0.0000 R 5520-0030-004000 OAK PARK BLK 3 LOT 4 2809 LOCUST STREET N 0.0000 S5520 I%-100 L%-100 33326 KERRVILLE, TX 78028 S5520 Imp 1 Value: 20.501 Imp 2 Value: Imp 3 Value: Appraiser: MA Econ%: 100.00 Land Econ%: Imp 2 Desc: Imp 3 Desc: Imp1 Desc: MA Phy%: 100.00 Land Phy%: RESIDENTIAL Land Func%: MA Func%: 100.00 MA Base%: 70.00 2809 LOCUST STREET N 0.0000 0.0000 S5520 I%-100 L%-100 33327 R 5520-0030-005000 OAK PARK BLK 3 LOT 5 KERRVILLE, TX 78028 S5520 Imp 3 Value: MA Econ%: 100.00 Land Econ%: Imp 1 Value: 32,094 Imp 2 Value: Appraiser: MHM Imp1 Desc: Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Land Phy%: RESIDENTIAL Land Func%: MA Func%: 100.00

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MA Base%: 85.00

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Sale

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Imp Avg Price/ Avg Price/ Land/ Land/ Buver/Seller Sale Date Land E-BIt Imp Land Living Sale Price Market Sale Price Ratio Y-Blt Value Value Area Saft Saft Market Sale # Deed Confirm Type **Dimensions** Class 1958 0.9673 SQ: 27442.80 AC: 0.6300 F7P 122.26 280,510 290,000 0.1400 0.1379 151041 NELSONO, KELLY J AND 240.510 40.000 2.372 118,26 7/12/2018 JOHN D/PRIOUR, JANE 1958 St Cd: A1 Sale Type: A1 Ratio Type: A Schl: SKV City: CKV ELIZABETH Deed Info: 7/12/2018 VOL/PG: 18-04418/0441 Eff Size Subdy Neighbrhood Situs Location Legal Acreage Prop ID / Type Geo ID / Map ID **Legal Description** STARKEY MANOR 1 BLK 5 LOT 3 & 4 PTS ACRES 1106 W MAIN TX 0.6300 S6360 I%-100 L%-100 R 6360-0050-003020 0.6300 SM 1%-115 L%-100 37776 S6360 Imp 2 Value: Imp 1 Value: Imp 3 Value: Appraiser: MHM MA Econ%: 100.00 Land Econ%: Land Phy%: Imp 3 Desc: Imp1 Desc: RESIDENTIAL Imp 2 Desc: MA Phy%: 100.00 MA Func%: 100.00 Land Func%: MA Base%: 79.00 0.9687 SQ: 34848.00 AC: 0.8000 F5 20.160 1.068 145.03 149.72 154,894 159,900 0.1300 0.1261 150860 SCRUGGS, BRUCE 134.734 A1 10/10/2018 K/ROLLISON, EMILY 0 St Cd: A1 SKV Sale Type: A1 Ratio Type: A Schl: City: Deed Info: 10/10/2018 VOL/PG: 18-06584 Legal Acreage Eff Size Subdy Neighbrhood Situs Location **Legal Description** Geo ID / Map ID MONTEBELLO ESTS 1 LOT 11 ACRES .8 1520 NIXON LANE S 0.8000 0.0000 S5260 I%-100 L%-100 32588 R 5260-0000-011000 KERRVILLE, TX 78028 S5260 Imp 2 Value Imp 3 Value: Appraiser: Imp 1 Value: 134,734 RSH MA Econ%: 160.00 Land Phy%: Imp1 Desc: RESIDENTIAL Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Land Func%: MA Func%: 100.00 MA Base%: 95.00 1997 59,850 165.93 171.27 360,407 372,000 0.1700 0.1609 0.9688 SQ: 25500.00 AC: 0.5854 M8 300.557 2,172 150513 BUTTS, DAVID L & 8/24/2018 CLAIRE/RUSSELL, ROBERT FF: 170.00 DEPTH: 1997 St Cd: A1 Ratio Type: A Schl: SKV City: CKV Sale Type: A1 RAND & 150.00 Deed Info: 8/24/2018 VOL/PG: 18-05517 Legal Acreage Eff Size Subdy Neighbrhood Geo ID / Map ID Legal Description Situs Location Prop ID / Type R 6403-0100-001000 SUMMIT PH FIVE BLK 10 LOT 1 1905 SUMMIT TOP DRIVE N 0.0000 0.0000 S6403 I%-100 L%-100 SUM 1%-110 L%-100 60525 KERRVILLE, TX 78028 S6403 Imp 2 Value: Imp 3 Value: Appraiser: MHM Imp 1 Value: MA Econ%: 100.00 Land Econ% Land Phy%: Imp1 Desc: Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Land Func%: MA Func%: 100.00 MA Base%: 100.00 1905 SUMMIT TOP DRIVE N SUMMIT PH FIVE BLK 10 LOT 2 0.0000 0.0000 S6403 I%-100 L%-100 SUM 1%-110 L%-100 60526 R 6403-0100-002000 S6403 KERRVILLE, TX 78028 Imp 2 Value: Imp 3 Value: Appraiser: RSH Land Econ% Imp 1 Value: 300 557 MA Econ%: 100.00 Imp 2 Desc: Imp 3 Desc: Imp1 Desc: MA Phy%: 100.00 Land Phy%: RESIDENTIAL Land Func%: MA Func%: 100.00

True Automation, Inc.

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MA Base%: 90.00

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Sale

Imp Buyer/Seller Sale Date E-BIt Land Living Avg Price/ Avg Price/ Land/ Land/ Land Confirm Class Y-Blt Value Value Area Sqft Sqft Market Sale Price Market Sale Price Ratio Sale # Deed Type Dimensions 2017 347.167 358,000 0.0756 0.9697 320,103 27,064 2,450 141.70 146.12 0.0800 151573 TURNER, NATHANIEL A1 SQ: 45302.40 AC: 1.0400 M7 12/11/2018 1979 CLAY/FLOYD, JARAN P & St Cd: A1 Sale Type: A1 Ratio Type: A Schl: SKV City: MARANDA L Deed Info: 12/11/2018 VOL/PG: 18-07998 Fff Size Subdy Neighbrhood Geo ID / Map ID Legal Description Situs Location Legal Acreage Prop ID / Type WOODS 1 LOT 7 ACRES 1.04 141 E OAK WOOD RD 1.0400 1.0400 S6900 I%-100 L%-100 WDS 1%-118 L%-116 R 6900-0000-007000 41473 KERRVILLE, TX 78028 S6900 Imp 1 Value: Imp 2 Value: Imp 3 Value: Appraiser: SJS 320.103 MA Econ%: 100.00 Land Econ% Imp 3 Desc: Land Phy%: Imp1 Desc: RESIDENTIAL Imp 2 Desc: MA Phy%: 100.00 Land Func%: MA Func%: 100.00 MA Base%: 93.00 1975 123.69 160,158 165,000 0.1000 0.0973 0.9707 144,108 16,050 1,334 120.06 150207 PARK, WILLIAM & FF: 64.00 DEPTH: 1.00 8/17/2018 1975 SABYN/GRAHAM, ROBERT Ratio Type: A St Cd: A1 SKV City: CKV Sale Type: A1 CALEB & Schl: Deed Info: 8/17/2018 VOL/PG: 18-05315 Geo ID / Map ID Legal Description Situs Location Legal Acreage Eff Size Subdy Neighbrhood Prop ID / Type 0.0000 S3280 I%-100 L%-100 CAGE BLK D LOT 5 PT 912 BULWER AVE N 0.0000 CAGE 1%-117 L%-107 R 3280-0040-005060 24116 S3280 KERRVILLE, TX 78028 Imp 1 Value: Imp 2 Value: Imp 3 Value: Appraiser: RSH 144 108 MA Econ%: 100.00 Land Econ%: Imp 2 Desc: Imp 3 Desc: Land Phy%: Imp1 Desc: RESIDENTIAL MA Phy%: 100.00 Land Func%: MA Func%: 100.00 MA Base%: 85.00 1977 1.819 117.41 120.95 213,562 220,000 0.1600 0.1591 0.9707 151807 WEDIG, TONY AND A4 178,562 35,000 2/13/2019 M6P 1978 LYNETTE/MENDEZ, JOHN St Cd: A4 City: CKV Sale Type: A1 Ratio Type: A MARK & VOLHA Schl: SKV Deed Info: 2/13/2019 VOL/PG: 19-01066/0106 Eff Size Subdy Neighbrhood Geo ID / Map ID Legal Description Situs Location Legal Acreage Prop ID / Type 508 FAIRWAY DRIVE E R 5940-0010-044000 RIVERHILL TH 1 BLK 1 LOT 44 0.0000 0.0000 S5940 I%-100 L%-100 RH-TH123 I%-93 L%-100 35326 S5940 KERRVILLE, TX 78028 Appraiser: Imp 1 Value: 178.562 Imp 2 Value Imp 3 Value: RSH MA Econ%: 100.00 Land Econ% Imp 3 Desc: MA Phy%: 100.00 Land Phy%: Imp1 Desc: TOWNHOUSE Imp 2 Desc: Land Func%: MA Func%: 100.00 MA Base%: 90.00 1974 152619 BARBOSA, ANTONIO & 156.134 27,360 1.409 130.23 134.14 183,494 189,000 0.1500 0.1448 0.9709 A1 FF: 80.00 3/27/2019 M₅ 1974 ANGELINA/ONDROVIK, St Cd: A1 Schl: SKV City: CKV Sale Type: A1 Ratio Type: A KERRY J & Deed Info: 3/27/2019 VOL/PG: 19-02150 Geo ID / Map ID Legal Description Situs Location Legal Acreage Eff Size Subdy Neighbrhood Prop ID / Type **FAWN VALLEY ESTATES LOT 12** 1101 LAKE DRIVE N 0.0000 0.0000 S3920 I%-100 L%-100 S3920 I%-118 L%-114 26574 R 3920-0000-012000 KERRVILLE, TX 78028 S3920 Imp 1 Value: Imp 2 Value: Imp 3 Value: Appraiser: RSH MA Econ%: 100.00 Land Econ%: 156.134 Imp 3 Desc: Imp 2 Desc: Land Phy%: Imp1 Desc: MA Phy%: 100.00 Residential Land Func%: MA Func%: 100.00

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MA Base%: 80.00

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Buyer/Seller Sale Date	Land	Imp E-Bit	Imp Land		g Price/		Land/ Land/	
Sale # Deed Confirm	Type Dimensions	Class Y-Bit	Value Value	Area Sqft	Sqft Ma	rket Sale Price	Market Sale Price	Ratio
151622 FREIMARCK, 12/18/2018	A1 FF: 75.00	F5 1950	100,545 22,5	00 2,246 92.98	95.73 208,8	43 215,000	0.1100 0.1047 0	.9714
JACOB/SCHMERBECK, MARIUM H Deed Info: 12/18/2018 VOL/PG: 18-08168	3	1946		Schl: SKV City: CKV		Sale Type: A1	Ratio Type: A	
Prop ID / Type Geo ID / Map ID	Legal Description		Situs Location	Legal Acreage	Eff Size	Subdv	Neighbrhood	
29456 R 4300-0060-024000 S4300	HILL CREST BLK 6 LOT 24	, 25 PT (1/2)	933 PRESCOTT	ST , 0.0000	0.0000	S4300 I%-100 L%-10	0 S4300 I%-135 L%-100	0
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: Residential	186,343	Imp 2 Value: Imp 2 Desc:	Imp 3 Value: Imp 3 Desc:		Appraiser: MHM		
MA Base%: 75.00								
151419 ROBBINS, RODNEY 11/12/2018	A1 FF: 105.00 DEPTH: 1.0		103,521 20,0	00 1,726 109.80	112.98 189,5	21 195,000	0.1100 0.1026 0	.9719
WAYNE/SETNAN, PEGGY S Deed Info: 11/12/2018 VOL/PG: 18-07315		1975		Schl: SKV City:		Sale Type: A1	Ratio Type: A	
Prop ID / Type Geo ID / Map ID	Legal Description		Situs Location	Legal Acreage	Eff Size	Subdv	Neighbrhood	
27849 R 4064-0000-031000 \$4064	GUADALUPE HEIGHTS 3 I	LOT 30-PT & 31	119 LAUREL WA		0.0000	S4064 I%-100 L%-10	0 GH I%-118 L%-100	
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: Residential	169,521	Imp 2 Value: Imp 2 Desc:	Imp 3 Value: Imp 3 Desc:		Appraiser: SJS		
MA Base%: 90.00								
						1		
150280 DOMINGUEZ, RANDY T & 8/28/2018 JADAI M/TAYLOR, ROBERT	A2	T5D 1997	7		98.68 160,7	56 165,000		.9743
& Deed Info: 8/28/2018 VOL/PG: 18-05558			St Cd: A2	Schl: SKV City:		Sale Type: A1	Ratio Type: A	
Prop ID / Type Geo ID / Map ID	Legal Description		Situs Location	Legal Acreage	Eff Size	Subdv	Neighbrhood	
24412 R 3348-0020-009000 S3348	CASTLE ESTATES BLK 2	LOT 9, 10	147 KATHY DR	TX 0.0000	0.0000	S3348 I%-100 L%-10	0 S4762 I%-125 L%-125	5
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%:	Imp 1 Value: Imp1 Desc: MOBILE HO	110,756 DME	Imp 2 Value: Imp 2 Desc:	Imp 3 Value: Imp 3 Desc:		Appraiser: SJS		
MA Base%: 90.00								
151366 NGUYEN, THUY 11/1/2018	A1 SQ: 6098.40 AC: 0.140	0 F3 1977	00,403 11,0	74 1,461 66.72	68.45 97,4	83 100,000	0.1100 0.1107 0	.9748
AND/KINCAID, ROBERT & MARILYN Deed Info: 11/1/2018 VOL/PG: 18-07116		1977		Schl: SKV City: CKV		Sale Type: A1	Ratio Type: A	
Prop ID / Type Geo ID / Map ID	Legal Description		Situs Location	Legal Acreage	Eff Size	Subdv	Neighbrhood	
27973 R 4080-0020-006000 \$4080	GUADALUPE PLAZA BLK	2 LOT 111 ACRE	ES .14 111 ARIZONA A	SH DR , 0.1400	0.0000	S4080 I%-100 L%-100	0 S4080 I%-119 L%-113	3
MA Econ%: 75.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: Residential	86,409	Imp 2 Value: Imp 2 Desc:	Imp 3 Value: Imp 3 Desc:		Appraiser:		
ma rune /s. 100.00 Eulid i Sile /s.								

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MA Econ%: 100.00

MA Phy%: 100.00

MA Func%: 100.00 MA Base%: 86.00 Land Econ%:

Land Phy%:

Land Func%:

Imp1 Desc:

RESIDENTIAL

4:32:25PM Sale Imp Living Avg Price/ Avg Price/ Land/ Land/ Buyer/Seller Sale Date Land E-Blt Imp Land Market Sale Price Market Sale Price Ratio Confirm Dimensions Class Y-Blt Value Value Area Sqft Saft Sale # Deed Type 2005 0.0727 0.9770 423.052 34.000 3.394 134.66 137.83 457.052 467.800 0.0700 152438 GROENING, FREDERICK K 4/3/2019 A1 SQ: 7405.00 AC: 0.2500 F9 2005 & RUTH Y/DYE, STEVEN V Ratio Type: A St Cd: A1 Schl: SKV City: CKV Sale Type: A1 & MARGARET Deed Info: 4/3/2019 VOL/PG: 19-02343 Legal Acreage Eff Size Subdy Neighbrhood Geo ID / Map ID Legal Description Situs Location Prop ID / Type 1890 SUMMIT TOP DRIVE N 0.2500 0.2500 S6408 I%-100 L%-100 SUM 1%-110 L%-100 R 6408-0090-002700 SUMMIT PH TWELVE BLK 9 LOT 27 ACRES .25 69511 KERRVILLE, TX 78028 S6408 Imp 3 Value: Imp 1 Value: 423.052 Imp 2 Value: Appraiser: RSH Land Econ% MA Econ%: 100.00 Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Land Phy%: Imp1 Desc: RESIDENTIAL Land Func%: MA Func%: 100.00 MA Base%: 90.00 1965 0.9774 0.1400 0.1368 184.302 30.000 1.592 134.61 137.72 214.302 219.250 150052 MCCRAE, JAMES JR. & FF: 60.00 A1 8/6/2018 M5 1965 ANALAURA/BK Ratio Type: A St Cd: A1 Schl: SKV City: CKV Sale Type: A1 Deed Info: 8/6/2018 VOL/PG: 18-04983 Eff Size Subdy Neighbrhood Legal Acreage Geo ID / Map ID **Legal Description** Situs Location Prop ID / Type 805 BLUEBONNET DR . 0.0000 0.0000 S5840 I%-100 L%-100 S6840 1%-130 L%-115 R 5840-0150-014000 RICHESON BLK 15 LOT 14 34838 S5840 Imp 3 Value: Imp 1 Value: 184,302 Imp 2 Value: Appraiser: RSH MA Econ%: 100.00 Land Econ%: Imp1 Desc: Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Land Phy%: Residential Land Func%: MA Func%: 100.00 MA Base%: 92.00 0.2400 0.2396 0.9793 113.73 116.13 70.512 72,000 53.262 17.250 620 152390 ELIZONDO, CHESTER V & 3/6/2019 A1 FF: 50.00 F4 0 SHELLEY/MCGEHEE. St Cd: A1 Sale Type: A1 Ratio Type: A Schl: SKV City: CKV KATHRYN LOUISE Deed Info: 3/6/2019 VOL/PG: 19-01665 Legal Acreage Eff Size Subdy Neighbrhood Situs Location Prop ID / Type Geo ID / Map ID Legal Description 504 STONEWALL ST TX 0.0000 0.0000 S6840 I%-100 L%-100 S6840 I%-130 L%-115 R 6840-0310-004000 WESTLAND BLK 31 LOT 4 40690 S6840 Imp 3 Value: Imp 1 Value: 53,262 Imp 2 Value: Appraiser: RSH Land Econ%: MA Econ%: 100.00 Imp1 Desc: Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Land Phy%: Residential Land Func%: MA Func%: 100.00 MA Base%: 70.00 2005 0.9830 109.22 111.11 117,955 120,000 0.1700 0.1667 SQ: 63162.00 AC: 0.1140 FA 97.955 20.000 1.080 A1 8/10/2018 WANHAINEN. 150156 2005 JEANNIE/RODRIGUEZ. Ratio Type: A St Cd: A1 Schl: SKV City: CKV Sale Type: A1 MICHAEL JOSEPH Deed Info: 8/10/2018 VOL/PG: 18-05144 Legal Acreage Eff Size Subdy Neighbrhood Geo ID / Map ID Legal Description Situs Location Prop ID / Type 0.0000 S5520 I%-100 L%-100 410 BEECH STREET N 0.1140 R 5520-0100-006000 OAK PARK BLK 10 LOT 6 ACRES .114 71058 S5520 KERRVILLE, TX 78028 Imp 3 Value: Imp 1 Value: 98,040 Imp 2 Value Appraiser: RSH

Imp 2 Desc:

Imp 3 Desc:

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Sale Imp Living Avg Price/ Avg Price/ 1 and/ Land/ Buver/Seller Sale Date F-RIt Imp Land Sale Price Market Sale Price Ratio Value Market Confirm Type Dimensions Class Y-Blt Value Area Saft Saft Sale # Deed 0 0.9832 19.500 1.330 110.81 112.71 147.378 149,900 0.1300 0.1301 127.878 A1 FF: 65,00 BORDOVSKY. 12/20/2018 M₅ 151624 0 KAREN/AUGER PHILIPPE Ratio Type: A St Cd: A1 Schl: SKV City: CKV Sale Type: A1 Deed Info: 12/20/2018 VOL/PG: 18-08172 Legal Acreage Eff Size Subdy Neighbrhood Situs Location Prop ID / Type Geo ID / Map ID Legal Description 0.0000 0.0000 S5144 I%-100 L%-100 VM 1%-115 L%-100 R 5144-0040-005000 VIRGIL MERRILL 3 BLK 4 LOT 5 1305 DONNA KAY, 32175 S5144 Imp 3 Value: Land Econ%: Imp 1 Value: 127,878 Imp 2 Value: Appraiser: RRN MA Econ%: 100.00 Imp 3 Desc: Imp1 Desc: Imp 2 Desc: MA Phy%: 100.00 Land Phy%: RESIDENTIAL MA Func%: 100.00 Land Func%: MA Base%: 91.00 1964 0.1650 0.9836 196.456 39,600 2,144 110.10 111.94 236.056 240,000 0.1700 150088 COE, BRETT W. & JULIE SQ: 28749.60 AC: 0.6600 M5 8/9/2018 1964 K /DONE AND DONE Ratio Type: A St Cd: A1 Schl: SKV City: CKV Sale Type: A1 Deed Info: 8/9/2018 VOL/PG: 18-05086 Eff Size Subdy Neighbrhood Geo ID / Map ID Legal Description Situs Location Legal Acreage Prop ID / Type 125 WEST LANE N 0.6600 0.0000 S4230 I%-100 L%-100 S4230 1%-115 L%-100 R 4230-0010-015000 HIGHLANDS BLK 1 LOT 15 PT ACRES .66 28835 KERRVILLE, TX 78028 S4230 Imp 3 Value: Imp 1 Value: 196,456 Imp 2 Value: Appraiser: RSH MA Econ%: 100.00 Land Econ%: Imp1 Desc: Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Land Phy%: Residential Land Func%: MA Func%: 100.00 MA Base%: 88.00 1997 0.9845 122.05 254,989 259,000 0.1600 0.1622 212.989 42.000 2.122 120.16 151819 MERRELL, PATSY A1 10/4/2018 M6 1997 R./SILBERISEN, JOHN W & Sale Type: A1 Ratio Type: A St Cd: A1 Schl: SKV City: CKV JO ANN Deed Info: 10/4/2018 VOL/PG: 18-06788/0678 Legal Acreage Eff Size Subdy Neighbrhood Situs Location Prop ID / Type Geo ID / Map ID Legal Description 1257 VICTORY LN N 0.0000 0.0000 S6646 I%-100 L%-100 VV 1%-102 L%-100 R 6646-0030-006000 VICKSBURG VILLAGE 3 BLK 3 LOT 6 60432 KERRVILLE, TX 78028 S6646

MA Econ%: 100.00 MA Phy%: 100.00

Land Econ%:

Land Phy%:

Land Func%

Imp 1 Value: Imp1 Desc:

Imp 1 Value:

Imp1 Desc:

Legal Description

RESIDENTIAL

GUADALUPE PLAZA BLK 4 LOT 102 ACRES .14

RESIDENTIAL

212,989

1986

1986

79,160

Imp 2 Value: Imp 2 Desc: Imp 3 Value: Imp 3 Desc:

Appraiser: MHM

Page:

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MA Func%: 100.00 MA Base%: 98.00

150586 MCCRAKEN, FRANCIS M & 9/4/2018 DIANE L/HENDERSON. SHERRY L Deed Info: 9/4/2018 VOL/PG: 18-05728

Geo ID / Map ID R 4080-0040-002000 S4080

Land Econ%: Land Phy%: Land Func%: SQ: 6098.40 AC: 0.1400

79.160 11.074 1.241 St Cd: A1

Schl: SKV

72.71 City: CKV 90,234

91,500 Sale Type: A1

0.1200 0.1210 0.9862 Ratio Type: A

Eff Size Subdy Neighbrhood Situs Location Legal Acreage 102 ARIZONA ASH DRIVE E 0.1400 0.0000 S4080 I%-100 L%-100

73.73

KERRVILLE, TX 78028

Imp 2 Value Imp 2 Desc:

Imp 3 Value: Imp 3 Desc:

S4080 I%-119 L%-113

MA Phy%: 100.00 MA Func%: 100.00 MA Base%: 60.00

MA Econ%: 100.00

Prop ID / Type

28000

Appraiser: MHM

8/12/2019

MA Base%: 96.00

4:32:25PM Sale

Imp Buyer/Seller Sale Date E-Blt Avg Price/ Avg Price/ Land/ Land/ Land Imp Imp Land Living Sale Price Sale # Deed Confirm Class Y-Blt Value Value Sqft Sqft Market Sale Price Market Ratio Type Dimensions Area 1984 209,328 7.650 1.572 138.03 139.95 216.978 220,000 0.0400 0.0348 0.9863 151031 LAND, CAROLINE A4 7/10/2018 M6P A/BANGART, PAETON 1984 St Cd: A4 Schl: SKV City: CKV Ratio Type: A Sale Type: A1 Deed Info: 7/10/2018 VOL/PG: 18-04342/0434 Eff Size Subdy Neighbrhood Prop ID / Type Geo ID / Map ID Legal Description Situs Location Legal Acreage GUADALUPE RIVER CONDOS BLK 3 LOT 4, UNIT A 1012 GUADALUPE ST. 0.0000 0.0000 S4094 I%-100 L%-100 28254 R 4094-0003-004010 S4094 I%-140 L%-140 S4094 & UNIT G1 MA Econ%: 100 00 Land Econ%: Imp 1 Value: 163.563 Imp 2 Value: Imp 3 Value: Appraiser: Imp1 Desc: Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Land Phy%: unit a Residential Land Func%: MA Func%: 100.00 MA Base%: 88.00 78,059 20,700 1,410 70.04 70.92 98,759 100,000 0.2100 0.2070 0.9876 150855 REEH, JOSEPH A JR & FF: 60.00 10/9/2018 A1 F4 0 TRACIE E/WENZEL, DOLPH St Cd: A1 Sale Type: CON Schl: SKV City: CKV Ratio Type: A Deed Info: 10/9/2018 VOL/PG: 18-06532 Eff Size Subdy Geo ID / Map ID Legal Description Situs Location Legal Acreage Neighbrhood Prop ID / Type 34807 R 5840-0130-011000 RICHESON BLK 13 LOT 11 704 FAY DR . 0.0000 0.0000 S5840 I%-100 L%-100 S6840 I%-130 L%-115 S5840 MA Econ%: 100.00 Imp 1 Value: 78.059 Imp 2 Value: Imp 3 Value: Appraiser: RSH I and Fron%: Imp 3 Desc: Land Phy%: Imp1 Desc: Imp 2 Desc: MA Phy%: 100.00 Residential Land Func%: MA Func%: 100.00 MA Base%: 60.00 170.93 172.87 257,076 0.6300 0.9888 151638 BRASWELL, SAM SQ: 12196.80 AC: 0.2800 M4 96.078 160.998 1.504 260,000 0.6192 12/20/2018 A1 L./FLOOD, BETTY ANN FF: 75.00 DEPTH: 108.00 1963 Ratio Type: A St Cd: A1 SKV City: CKV Sale Type: A1 Schl: Deed Info: 12/20/2018 VOL/PG: 18-8200 Prop ID / Type Geo ID / Map ID **Legal Description** Situs Location Legal Acreage Eff Size Subdy Neighbrhood 132 LOOP 13 . 0.2800 R 6100-0330-026000 SCHREINER BLK 33 LOT 26 PT ACRES .28 0.0000 S6100 I%-100 L%-100 36293 S6100 Imp 3 Value: Imp 1 Value: Imp 2 Value: Appraiser: MHM MA Econ%: 100.00 Land Econ%: 95.728 Imp1 Desc: Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Land Phy%: MISC IMPS Residential Land Func%: MA Func%: 100.00 MA Base%: 80.00 2015 22,000 1.369 133.81 135.14 183,186 185,000 0.1200 0.1189 0.9902 151660 WALSTON, GAVIN & A1 161.186 12/26/2018 F6 KARINA/OSBORNE, ERIC M 2015 St Cd: A1 Schl: SKV City: CKV Sale Type: A1 Ratio Type: A Deed Info: 12/26/2018 VOL/PG: 18-08268 Situs Location Legal Acreage Eff Size Subdy Neighbrhood Prop ID / Type Geo ID / Map ID Legal Description 71590 R 6081-0020-005700 SENDERO RIDGE SUBD UNIT 1 BLK 2 LOT 57 144 IVY LANE N 0.0000 0.0000 S6081 I%-100 L%-100 S6081 I%-118 L%-110 KERRVILLE, TX 78028 N32 Imp 1 Value: Imp 2 Value: Imp 3 Value: RSH Appraiser: MA Econ%: 100.00 Land Econ% 161,186 Imp 3 Desc: MA Phy%: 100.00 Land Phy%: Imp1 Desc: RESIDENTIAL Imp 2 Desc: Land Func% MA Func%: 100.00

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8/12/2019 4:32:25PM				Imp	Sale		
Buyer/Seller Sale Date	Land	Imp E-Bit	Imp L	and Living	Avg Price/ Avg Price		Land/ Land/
Sale # Deed Confirm	Type Dimensions	Class Y-Bit	Value Va	alue Area	Sqft Sqft	Market Sale Price	Market Sale Price Ratio
151218 MITCHELL, WILLIAM 10/19/2018 DENNIS & LINDA SUE/MUELLER, STEVE &	A2	T5D 2001 2000		0,000 1,904 Schl: SKV	82.20 82.9 City:	98 156,503 158,000 Sale Type: A1	0.3200 0.3165 0.990 Ratio Type: A
Deed Info: 10/19/2018 VOL/PG: 18-06791	Legal Description		Situs Location	Oliv	Legal Acreage	Eff Size Subdv	Neighbrhood
	LAMB CREEK BLK 2 LOT 8	O ACRES O SH		DP TV	0.0000	0.0000 S4762 I%-100 L%-10	
537854 R 4762-0020-008000 S4762	SN227610A S# SN227610B			JK IX	0.0000	0.0000 34762 176-100 176-10	34762 170-125 170-125
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: MOBILE HO	106,503 ME-PERSONAL	Imp 2 Value: Imp 2 Desc:		Imp 3 Value: Imp 3 Desc:	Appraiser: RRN	
MA Base%: 90.00							
	A4 CO. 12000 00 AC. 0 207	5 55 1963	137,354 31	1,050 1,694	99.41 100.0	06 168,404 169,500	0.1800 0.1832 0.993
151724 MCGUFF, KAREN L & 9/26/2018 WILLIAM W/WATKINS, RICHARD M & LUCILLE J	A1 SQ: 12960.00 AC: 0.297 FF: 90.00 DEPTH: 144.0	J F5	107,004	Schl: SKV		Sale Type: A1	Ratio Type: A
Deed Info: 9/26/2018 VOL/PG: 18-06277			A No.				
Prop ID / Type Geo ID / Map ID	Legal Description		Situs Location	To the second	Legal Acreage	Eff Size Subdy	Neighbrhood
34676 R 5840-0030-006000 S5840	RICHESON BLK 3 LOT 5 PT	Г, 6	420 LELAND KERRVILLE,		0.0000	0.0000 S5840 I%-100 L%-10	0 S6840 I%-130 L%-115
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: Residential	137,354	Imp 2 Value: Imp 2 Desc:		Imp 3 Value: Imp 3 Desc:	Appraiser: RSH	
150959 HUTTO, JOHN W & 10/22/2018 MARIANNE Y/BARR, CHARLYNE BEACH Deed Info: 10/22/2018 VOU/PG: 18-06859	A1	M5P 2000	211,200 00	0,000 2,556 Schl: SKV	94.38 94.8 City: CKV	37 241,235 242,500 Sale Type: A1	0.1200 0.1237 0.994 Ratio Type: A
Prop ID / Type Geo ID / Map ID	Legal Description		Situs Location		Legal Acreage	Eff Size Subdv	Neighbrhood
60462 R 5556-0010-003000 \$5556	OAK HILLS PH TWO BLK 1	LOT 3	230 OAK HILI KERRVILLE,		0.0000	0.0000 S5556 I%-100 L%-10	OH I%-112 L%-100
MA Econ%: 93.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: Residential	211,235	Imp 2 Value: Imp 2 Desc:		Imp 3 Value: Imp 3 Desc:	Appraiser: MHM	
MA Base%: 90.00							
151445 JOHNSON, ROMAN/SWEEN, 11/16/2018 UNA	A1 FF: 73.00 DEPTH: 1.00	F4 1970	70,043	1,900 1,548	63.79 63.8		0.2200 0.2214 0.998
Deed Info: 11/16/2018 VOL/PG: 18-07433			St Cd: A1	Schl: SKV	City: CKV	Sale Type: A1	Ratio Type: A
Prop ID / Type Geo ID / Map ID	Legal Description		Situs Location		Legal Acreage	Eff Size Subdv	Neighbrhood
32535 R 5220-0010-010000 S5220	MILLER BLK 1 LOT 10		221 MILLER	ST,	0.0000	0.0000 S5220 I%-100 L%-10	0
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: RESIDENTI/	76,849 AL	Imp 2 Value: Imp 2 Desc:		Imp 3 Value: Imp 3 Desc:	Appraiser: MHM	
MA Base%: 76.00							

Sale

0,12,1	4.52.25									Imp		10					
	Buyer/Seller	Sale Date	Land			Imp	E-Blt	Imp	Land	Living	Avg Price/ Av	g Price/			Land/	Land/	
Sale #	Deed	Confirm	Туре	Dimensions		Class	Y-Blt	Value	Value	Area	Sqft	Sqft	Market	Sale Price	Market	Sale Price	Ratio
150703	VAN PATTEN, JAMES K/CARLILE, CHARLES &	9/26/2018	A1	FF: 74.00 DI	EPTH: 1.00	M4	1970 1970	17,473			35.39	35.39	42,473	42,473	0.5900	0.5886	1.000
	MICHELLE Deed Info: 9/26/2018 VC							St Cd:	A1 Sc	thl: SKV	City: CKV		Sal	e Type: A1	Rat	tio Type: A	
Prop ID /	Type Geo ID / Map ID		Legal D	escription				Situs Lo	ocation		Legal Acreage		Eff Size Subdv		Neig	hbrhood	
22878	R 3062-0010-00 S3062	7000	ANTL	ER HGTS 2	BLK 1 LOT	7			STADIUM DI VILLE, TX 7		0.0000		0.0000 S306	2 I%-100 L%-1	00 S30	060 I%-115 L%	-115
MA Phy?	%: 100.00 Lar	d Econ%: d Phy%: d Func%:		Imp 1 Value: Imp1 Desc:	RESIDENTIAL			Imp 2 Value: Imp 2 Desc:			Imp 3 Value: Imp 3 Desc:			Appraiser: MH	М		
MA Base	%: 83.00																
150794	POLLECK, LAURA	10/3/2018	A1			F5P	1997	153,103	3 20,00	1,306	132.54	132.54	173,103	173,103	0.1200	0.1155	1.000
	MARIE/BELL, MARY CHRISTINE Deed Info: 10/3/2018 V	DL/PG: 18-06405					1997	St Cd:	A1 S	:hl: SKV	City:		Sal	e Type: A1	Ra	tio Type: A	
Prop ID	Type Geo ID / Map ID		Legal D	Description				Situs L	ocation		Legal Acreage		Eff Size Subdy		Neig	hbrhood	
45613	R 3361-0010-00 S3361	09002	CAS	TLECOMB B	LK 1 LOT 9	,			ARDIFF STE VILLE, TX 7		0.0000		0.0000 S336	1 I%-100 L%-1	00 336	61 I%-120 L%-	100
MA Phy	%: 100.00 Lar	nd Econ%: nd Phy%: nd Func%:		Imp 1 Value: Imp1 Desc:	Residential	15		Imp 2 Value: Imp 2 Desc:			Imp 3 Value: Imp 3 Desc:			Appraiser: RSi	Н		
MA Base	95.00																
150839	PITTMAN, CLARENCE	10/4/2018	C1	SQ: 18687.2	4 AC: 0.4290	F9	0	290,860	0 68,64	0 2,147	167.44	167.44	359,500	359,500	0.1900	0.1909	1.000
	NELSON & BEVERLY DEE/CHAMPAGNE Deed Info: 10/4/2018 V	OL/PG: 18-06446					U	St Cd:	A1 S	chl: SKV	City: CKV		Sal	e Type: A1	Ra	tio Type: A	
Prop ID			Legal [Description				Situs L	ocation		Legal Acreage		Eff Size Subdy	r e	Neig	hbrhood	
53184		29000	KEY	STONE, SEC	C 4-C BLK 1	LOT 29	9 ACRES		EXINGTON .		0.4290		0.4290 S473	2 I%-100 L%-1	00 KE	Y I%-105 L%-1	100
MA Phy	%: 100.00 La	nd Econ%: nd Phy%: nd Func%:		Imp 1 Value: Imp1 Desc:	Residential	3	13,441	Imp 2 Value: Imp 2 Desc:			Imp 3 Value: Imp 3 Desc;			Appraiser: RS	Н		

E	Buyer/Selle	r	Sale Date	Land			Imp	E-BIt		Imp	Land	Living	Avg Price/ A	vg Price/			Land/	Land/	
ale# [Deed		Confirm	Туре	Dimensions		Class	Y-Blt	Va	alue	Value	Area	Sqft	Sqft	Market	Sale Price	Market	Sale Price	Ratio
	ASHLEY, LYN J/VAUGHT, GI	IDELL RAYDON C JR	8/30/2018	E1	SQ: 3509193.60 80.5600	AC:	F8	1986 1986			615,335		302.61	302.42		1,050,000	0.5900	0.5860	1.000
		0/2018 VOL/F	PG: 18-05690							Cd: A1	Sch	hl: SKV	City:			le Type: A1		tio Type: A	
rop ID / Ty		ID / Map ID			escription					Situs Locati			Legal Acreage		Eff Size Subdy			hbrhood	
9041	R 074 N27	1-1509-00200	00		A0741 GARCIA ,ACRES 60.6	, SUR 15	09,BLOC	K (PT	71.1	555 RHUN	/ RD S T	X	60.6000		71.1000 A074	1 I%-100 L%-10	00		
A Econ% A Phy%: A Func%:		Land Ed Land Pi Land Fu	hy%:		Imp 1 Value: Imp1 Desc:				mp 2 Value: mp 2 Desc:				Imp 3 Value: Imp 3 Desc:			Appraiser: MHN	1		
A Base%	100.00																		
9042		3-1134-00500	00		A1423 BUNDIC ACRES 10.5	K, SUR 1	1134,BLC	CK (PT		SHEPPAR TX	RD REES	ROAD	10.5000		71.1000 A142	23 I%-100 L%-10	00		
A Phy%:	: 100.00 100.00 : 100.00	Land Ed Land Pi Land Fu	hy%:		Imp 1 Value: Imp1 Desc:				mp 2 Value: mp 2 Desc:				Imp 3 Value: Imp 3 Desc:			Appraiser: MHN	И		
A Base%	: 100.00																		
3326		4-0000-00900 54	00	BEAR	R PAW RANCH	LOT 9 A	CRES 9.4	46		114 TEDD	Y BEAR	TRL,	9.4600		0.0000 S315	64 I%-100 L%-10	00 BP	I%-104 L%-10	0
		Land E	con%		Imp 1 Value:		420.	847 I	mp 2 Value:			14,478	Imp 3 Value:			Appraiser: SJS			
A Phy%: A Func%		Land Pi	hy%:			esidential			mp 2 Desc:	BARN/	WKS		Imp 3 Desc:						
A Phy%: A Func% A Base%	100.00 : 100.00 : 90.00 HOWARD, DA L/MUNDT, AR	Land Pi Land Fu LVID XTHUR G &	hy%: unc%: 7/9/2018	A1					42	2,551 Cd: A1	93,720 Sci		166.32 City:	165.91	516,271 Sal	515,000 le Type: A1	0.1800 Ra	0.1820 tio Type: A	1.00
A Phy%: A Func% A Base%	100.00 : 100.00 : 90.00 HOWARD, DA L/MUNDT, AR DIANE K Deed Info: 7/9	Land Pi Land Fu AVID RTHUR G &	hy%: unc%:	6	Imp1 Desc: Re			2000	42 St (2,551 Cd: A1	93,720 Sci		166.32 City:	165.91	Sal	le Type: A1	Ra	tio Type: A	1.00
A Phy%: A Func% A Base%	100.00 : 100.00 : 90.00 HOWARD, DA L/MUNDT, AR DIANE K Deed Info: 7/9	Land Pi Land Fu VVID VTHUR G & V/2018 VOL/P(ID / Map ID	hy%: unc%: 7/9/2018 G: 18-04369/0436	6 Legal D	Imp1 Desc: Re	AC: 2.1300	M8P	2000	42 St (2,551 Cd: A1	93,720 Sci	hl: SKV	166.32 City: Legal Acreage	165.91	Sal	le Type: A1	Ra Neig	tio Type: A	
51037 rop ID / Ty	100.00 : 100.00 : 90.00 HOWARD, DA L/MUNDT, AR DIANE K Deed Info: 7/9 ype Geo R 647 S64	Land Pi Land Fu AVID RTHUR G & 1/2018 VOL/Pc 1/2018 VOL/Pc 1/2018 VOL/Pc 1/2018 VOL/Pc 1/2018 VOL/Pc 1/2018 VOL/Pc 1/2018 VOL/Pc 1/2018 VOL/Pc 1/2018 VOL/Pc	hy%: unc%: 7/9/2018 G: 18-04369/0436	6 Legal D	SQ: 92782.80 A	AC: 2.1300	M8P LE CRK L	2000 2000 OT 23	42 st	2,551 Cd: A1	93,720 Sci	hl: SKV	166.32 City: Legal Acreage 2.1300	165.91	Sal	le Type: A1 , '3 %-100 L%-10	Ra Neig 00 S64	tio Type: A	
A Phy%: A Func% A Base% 51037 rop ID / Ty 1601 A Econ% A Phy%:	100.00 : 100.00 : 90.00 HOWARD, DA L/MUNDT, AR DIANE K Deed Info: 7/9 ype Geo R 647	Land Pi Land Fu VID RTHUR G & V/2018 VOL/Pi ID / Map ID 3-0000-0230i	hy%: unc%: 7/9/2018 G: 18-04369/0436 00 con%: hy%:	6 Legal D	SQ: 92782.80 An asscription HOMESTEAD (Imp 1 Value:	AC: 2.1300	M8P LE CRK L 422.	2000 2000 OT 23	42 st	2,551 Cd: A1 Situs Locati 801 SADD	93,720 Sci	hl: SKV	166.32 City: Legal Acreage	165.91	Sal	le Type: A1	Ra Neig 00 S64	tio Type: A	1.002
A Phy%: A Func% A Base% 51037 rop ID / Ty 1601 A Econ% A Phy%: A Func%	100.00 : 100.00 : 90.00 HOWARD, DA L/MUNDT, AR DIANE K Deed Info: 7/9 ype Geo R 647 S64 : 100.00	AVID EXTHUR G & 1/2018 VOL/PC 1D / Map ID 3-0000-02301 73 Land E Land P	hy%: unc%: 7/9/2018 G: 18-04369/0436 00 con%: hy%:	6 Legal D	SQ: 92782.80 An asscription HOMESTEAD (Imp 1 Value:	AC: 2.1300 @ TURTL	M8P LE CRK L 422.	2000 2000 OT 23	42 St G ACRES	2,551 Cd: A1 Situs Locati 801 SADD	93,720 Sci	hl: SKV	166.32 City: Legal Acreage 2.1300 Imp 3 Value:	165.91	Sal	le Type: A1 , '3 %-100 L%-10	Ra Neig 00 S64	tio Type: A	
A Phy%: A Func% A Base% 51037 op ID / Ty 1601 A Econ% A Phy%: A Func% A Base%	100.00 : 100.00 : 90.00 HOWARD, DA L/MUNDT, AR DIANE K Deed Info: 7/9 ype Geo R 647 S64 : 100.00 : 100.00 : 98.00	Land Pi Land Fu VID RTHUR G & V/2018 VOL/Pi ID / Map ID 3-0000-0230i 73 Land Pi Land Fi	hy%: 7/9/2018 G: 18-04369/0436 00 con%: hy%: unc%:	Legal C THE 2.13	SQ: 92782.80 A sescription HOMESTEAD (Imp 1 Value: Imp1 Desc: Ri	AC: 2.1300 @ TURTL	M8P LE CRK L 422,	2000 2000 OT 23	42 St 6 ACRES mp 2 Value: mp 2 Desc:	2,551 Cd: A1 Situs Locati 801 SADD KERRVILL	93,720 Sci lon DLE CLUB E, TX 78	hl: SKV 3 DRIVE E 9028	166.32 City: Legal Acreage 2.1300 Imp 3 Value: Imp 3 Desc:		Sal Eff Size Subdv 2.1300 S647	le Type: A1 , /3 1%-100 L%-10 Appraiser: MJC	Ra Neig 00 S64	itio Type: A inbrhood 473 I%-95 L%-	110
A Phy%: A Func% A Base% 51037 op ID / Ty 1601 A Econ% A Phy%: A Func% A Base%	100.00 : 100.00 : 90.00 : 90.00 HOWARD, DA L/MUNDT, AR DIANE K Deed Info: 7/9 ype Geo R 647. \$64 : 100.00 : 100.00 : 100.00 : 98.00 HOWARD, SE L/NATIONAL NOMINEE SE!	Land Pi Land Fu VID RTHUR G & V/2018 VOL/Pi ID / Map ID 3-0000-0230i 73 Land Ei Land Fu Land Fu	hy%: 7/9/2018 G: 18-04369/0436 00 con%: hy%: unc%:	6 Legal D	SQ: 92782.80 An asscription HOMESTEAD (Imp 1 Value:	AC: 2.1300 @ TURTL	M8P LE CRK L 422.	2000 2000 OT 23 A	42 St (ACRES mp 2 Value: mp 2 Desc:	2,551 Cd: A1 Situs Locati 801 SADD	93,720 Sci	3 DRIVE E 8028	166.32 City: Legal Acreage 2.1300 Imp 3 Value:	106.68	Sal Eff Size Subdv 2.1300 S647	le Type: A1 , '3 %-100 L%-10	Ra Neigo S64	tio Type: A	110
A Phy%: A Func% A Base% 51037 Top ID / Ty 1601 A Econ% A Phy%: A Func% A Base%	100.00: 100.00: 100.00: 100.00: 90.00 HOWARD, DA L/MUNDT, AR DIANE K Deed Info: 7/9 ype Geo R 647. S64: 100.00: 100.00: 100.00: 100.00: 98.00 HOWARD, SE L/NATIONAL KOMINEE SEI Deed Info: 3/5	Land Pi Land Fu VID VID G & VIZ 2018 VOL/PI 10 / Map ID 3-0000-02301 73 Land Ei Land Pi Land Fu	hy%: 7/9/2018 G: 18-04369/0436 00 con%: hy%: unc%:	Legal D THE 2.13	SQ: 92782.80 A sescription HOMESTEAD (Imp 1 Value: Imp1 Desc: Ri	AC: 2.1300 @ TURTL	M8P LE CRK L 422,	2000 2000 OT 23 A	ACRES mp 2 Value: mp 2 Desc: 23	2,551 Cd: A1 Situs Locati 801 SADD KERRVILL	93,720 Scilon DLE CLUB LE, TX 78 42,000 Sci	3 DRIVE E 8028	166.32 City: Legal Acreage 2.1300 Imp 3 Value: Imp 3 Desc:	106.68	Sal Eff Size Subdv 2.1300 S647	270,000 le Type: A1	0.1500 Ra	tio Type: A phbrhood 473 %-95 L%-	
A Phy%: A Func% A Base% 1037 1601 A Econ% A Phy%: A Func% A Base%	100.00: 100.00: 100.00: 100.00: 90.00 HOWARD, DA L/MUNDT, AR DIANE K Deed Info: 7/9 ype Geo R 647. S64: 100.00: 100.00: 100.00: 98.00 HOWARD, SE LNATIONAL NOMINEE SEL NATIONAL NOMINEE SEL NOMINEE SEGUE	Land Pi Land Fu VID XTHUR G & V/2018 VOL/Pi 10 / Map ID 3-0000-02300 73 Land Ei Land Pi Land Fi AN REVICES INC V/2019 VOL/Pi ID / Map ID 1-0110-00300	7/9/2018 G: 18-04369/0436 00 con%: hy%: unc%: 3/5/2019 G: 19-01625	Elegal D THE 2.13	SQ: 92782.80 A sescription HOMESTEAD (Imp 1 Value: Imp1 Desc: Rt	AC: 2.1300 TURTLE	M8P LE CRK L 422,	2000 2000 OT 23 A	ACRES mp 2 Value: mp 2 Desc: 23	2,551 Cd: A1 Situs Locati 801 SADD KERRVILL 0,114 Cd: A1	93,720 Scilon DLE CLUB E, TX 78 42,000 Scilon RBLER Di	DRIVE E 0028 2,531 ht: SKV	166.32 City: Legal Acreage 2.1300 Imp 3 Value: Imp 3 Desc: 107.51 City: CKV	106.68	Sal Eff Size Subdy 2.1300 S647 272,114 Sal Eff Size Subdy	270,000 le Type: A1	0.1500 Ra Neig	o.1556	1.00

MA Base%: 84.00

8/12/2019 4:32:25PM				Imp	Sale		
Buyer/Seller Sale Date	Land	Imp E-Bit	Imp	Land Living	Avg Price/ Avg Price/		Land/ Land/
Sale # Deed Confirm	Type Dimensions	Class Y-Blt	Value	Value Area	Sqft Sqft	Market Sale Price N	Market Sale Price Ratio
150217 FOSTER, WILLIAM 8/20/2018	A1 FF: 100.00 DEPTH:	F4 2009	74,102	45,000 896	132.99 131.70	119,162 118,000 0.	3800 0.3814 1.0099
RICHARD/KELLER, DENNIS	100.00	2009	St Cd: A1	Schl: SKV	City: CKV	Sale Type: A1	Ratio Type: A
Deed Info: 8/20/2018 VOL/PG: 18-05331			01411		Land Assess	Eff Size Subdy	Neighbrhood
Prop ID / Type Geo ID / Map ID	Legal Description	DT 40	Situs Locat		Legal Acreage		and the same and the same and the same and
38739 R 6500-0520-009000 \$6500	JA TIVY ADDN BLK 52 LOT 9	P1, 10	KERRVIL	E STREET N LE, TX 78028	0.0000	0.0000 S6500 I%-100 L%-100	TIVY 1%-123 L%-100
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: RESIDENTIAL	74,162	Imp 2 Value: Imp 2 Desc:		Imp 3 Value: Imp 3 Desc:	Appraiser: MHM	
MA Base%: 80.00							
152585 GARCIA, JULIAN B & 3/22/2019 SYLVIA P/FUSILIER,	A1 FF: 50.00 DEPTH: 144.00	F3 0	33,405	17,250 1,298	39.03 38.5	2 50,655 50,000 0.	3400 0.3450 1.013
SANDRA JEAN Deed Info: 3/22/2019 VOL/PG: 19-02041			St Cd: A1	Schl: SKV	City: CKV	Sale Type: A1	Ratio Type: A
Prop ID / Type Geo ID / Map ID	Legal Description		Situs Locat	tion	Legal Acreage	Eff Size Subdv	Neighbrhood
40641 R 6840-0260-017000 \$6840	WESTLAND BLK 26 LOT 17			STREET N LE, TX 78028	0.0000	0.0000 S6840 I%-100 L%-100	S6840 I%-130 L%-115
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: RESIDENTIAL	33,405	Imp 2 Value: Imp 2 Desc:		Imp 3 Value: Imp 3 Desc:	Appraiser: MHM	
MA Base%: 35.00							
152974 CARTER, JESSE/OTTMERS, 4/29/2019 MARKUS SHANE &	A1 FF: 52.00	F4P 2028	00,000	23,400 1,344 Schl: SKV	81.40 79.9 City: CKV	9 109,408 107,500 0. Sale Type: A1	2100 0.2177 1.0176 Ratio Type: A
Deed Info: 4/29/2019 VOL/PG: 19-03140			orom. At	John Orty			
Prop ID / Type Geo ID / Map ID	Legal Description		Situs Loca		Legal Acreage	Eff Size Subdv	Neighbrhood
38995 R 6500-0790-004000 \$6500	JA TIVY ADDN BLK 79 LOT	4	313 LYTL	EST,	0.0000	0.0000 S6500 I%-100 L%-100	TIVY I%-123 L%-100
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: Residential	86,008	Imp 2 Value: Imp 2 Desc:		Imp 3 Value: Imp 3 Desc:	Appraiser: MHM	
MA Base%: 68.00							2
151662 SCALIA, STEVEN A. & 12/21/2018	A1 SQ: 28314.00 AC: 0.6500	F5P 0	127,322	30,600 1,416	111.53 109.4	6 157,922 155,000 0.	.1900 0.1974 1.018
DIANE LEE/TF JORGENSON BUSINESS Deed Info: 12/21/2018 VOL/PG: 18-08275		0	St Cd: A1	Schl: SKV	City:	Sale Type: A1	Ratio Type: A
Prop ID / Type Geo ID / Map ID	Legal Description		Situs Loca	tion	Legal Acreage	Eff Size Subdv	Neighbrhood
33236 R 5475-0000-017000 \$5475	OAK FOREST SOUTH LOT	7 ACRES .65		EST CIRCLE E LE, TX 78028	0.6500	0.6500 S5475 I%-100 L%-100	S5475 I%-119 L%-102
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: Residential	127,322	Imp 2 Value: Imp 2 Desc:		Imp 3 Value: Imp 3 Desc:	Appraiser: RSH	

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Buyer/Seller Sale Date	Land	Imp E-Bit	Imp Land Living	Avg Price/ Avg Price/	Land/ Land/
Sale # Deed Confirm	Type Dimensions	Class Y-Blt	Value Value Area	Sqft Sqft	Market Sale Price Market Sale Price Ratio
150258 ADRAY, DORIS KAY & 8/22/2018 ADAM ALLIE JR.WILLIAMS, SYLVIA Deed Info: 8/22/2018 VOL/PG: 18-05457	A1 FF: 90.58 DEPTH: 134.00	M6 0 1996	188,520 34,239 1,776 St Cd: A1 Schl: SKV	125.43 122.75 City: CKV	222,759 218,000 0.1500 0.1571 1.0218 Sale Type: A1 Ratio Type: A
Prop ID / Type Geo ID / Map ID	Legal Description		Situs Location	Legal Acreage	Eff Size Subdv Neighbrhood
28560 R 4160-0020-005000 S4160	HAZY HILLS BLK 2 LOT 5		113 CRESCENT DR ,	0.0000	0.0000 S4160 I%-100 L%-100 S4160 I%-108 L%-108
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: Residential	100,020	2 Value: 2 Desc:	Imp 3 Value: Imp 3 Desc:	Appraiser: RSH
MA Base%: 85.00					
150086 YOUNG, DONALD R. & 8/6/2018 LAVISA M./CALVILLO, ROSALBA CHAVEZ Deed Info: 8/6/2018 VOL/PG: 18-05081	A1 FF: 77.00 DEPTH: 1.00	F3 2015 1968	114,064 8,855 1,914 St Cd: A1 Schl: SKV	64.22 62.70 City: CKV	122,919 120,000 0.0700 0.0738 1.0243 Sale Type: A1 Ratio Type: A
Prop ID / Type Geo ID / Map ID	Legal Description			Legal Acreage	Eff Size Subdv Neighbrhood
22854 R 3060-0000-003000 \$3060	ANTLER HGTS 1 LOT 3		507 ANTLER DRIVE N KERRVILLE, TX 78028	0.0000	0.0000 S3060 I%-100 L%-100 S3060 I%-115 L%-115
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: RESIDENTIAL	,	2 Value: 2 Desc:	Imp 3 Value: Imp 3 Desc:	Appraiser: RSH
MA Base%: 80,00					
151374 VERBOSKY, NORMAN 11/5/2018 II/BARBER, JOHN P AND RACHAEL H Deed Info: 11/5/2018 VOL/PG: 18-07173	A1 FF: 110.00 DEPTH: 200.00	F7 1965 1965	201,735 49,500 1,960 St Cd: A1 Schl: SKV	128.18 125.00 City: CKV	251,235 245,000 0.2000 0.2020 1.0255 Sale Type: A1 Ratio Type: A
Prop ID / Type Geo ID / Map ID	Legal Description		Situs Location	Legal Acreage	Eff Size Subdv Neighbrhood
38939 R 6500-0750-003000 \$6500	JA TIVY ADDN BLK 75 LOT :	3 & 4	421 ROSS STREET ,	0.0000	0.0000 S6500 I%-100 L%-100 TIVY I%-123 L%-100
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: Residential		2 Value: 2 Desc:	Imp 3 Value: Imp 3 Desc:	Appraiser: RSH
MA Base%: 97.00					
152523 SECRETARY OF HOUSING 2/12/2019 AND/KNEESE, MARIETTA	A1 FF: 123.00 DEPTH: 1.00	M4 0 1971	83,076 20,000 1,487	69.32 67.25	103,076 100,000 0.1900 0.2000 1.0308
Deed Info: 2/12/2019 VOL/PG: 19-01905			St Cd: A1 Schl: SKV	City:	Sale Type: A1 Ratio Type: A
Prop ID / Type Geo ID / Map ID	Legal Description		Situs Location	Legal Acreage	Eff Size Subdv Neighbrhood
27781 R 4062-0030-010000 \$4062	GUADALUPE HEIGHTS 2 BL	K 3 LOT 10	124 HILLTOP DRIVE E KERRVILLE, TX 78028	0.0000	0.0000 S4062 I%-100 L%-100 GH I%-118 L%-100
MA Econ%: 100,00 Land Econ%: MA Phy%: 100,00 Land Phy%: MA Func%: 100,00 Land Func%:	Imp 1 Value: Imp1 Desc: RESIDENTIAL		2 Value: 2 Desc:	Imp 3 Value: Imp 3 Desc:	Appraiser: SJS

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MA Base%: 80.00

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Sale

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Imp Avg Price/ Avg Price/ Land/ Land/ Sale Date F-RIt Land Living Buyer/Seller Land Imp Imp Sale Price Ratio Y-Blt Value Value Area Saft Saft Market Sale Price Market Confirm Class Sale # Deed Type Dimensions SQ: 5000.00 AC: 0.1148 F5 2002 136.62 151,779 147,000 0.2000 0.2041 1.0325 30.000 1.076 141.06 121.779 152383 BAGWELL, JUSTIN W 4/17/2019 SR/CONFIDENTIAL FF: 50.00 DEPTH: 100.00 2002 Ratio Type: A St Cd: A1 Schl: SKV City: CKV Sale Type: A1 Deed Info: 4/17/2019 VOL/PG: 19-02689 Eff Size Subdy Neighbrhood Legal Description Situs Location Legal Acreage Geo ID / Map ID Prop ID / Type 126 AMELIA COURT N 0.0000 0.0000 S6203 I%-100 L%-100 S6203 I%-130 L%-120 64366 R 6203-0000-021000 SIERRA VISTA SEC ONE LOT 21 KERRVILLE, TX 78028 S6203 Imp 1 Value: Imp 2 Value: Imp 3 Value: Appraiser: MA Econ%: 100.00 Land Econ%: 121,779 MA Phy%: 100.00 Land Phy%: Imp1 Desc: Residential Imp 2 Desc: Imp 3 Desc: MA Func%: 100.00 Land Func%: MA Base%: 97.00 2017 1.686 163.78 157.18 276.130 265.000 0.2400 0.2453 1.0420 211.130 65.000 149929 DUKE, MARIETTA/KERR 7/26/2018 SQ: 7753.68 AC: 0.1780 GRANDVIEW HOMES, LLC 2017 Ratio Type: A St Cd: A1 Schl: SKV City: CKV Sale Type: A1 Deed Info: 7/26/2018 VOL/PG: 18-04827 Legal Description Situs Location Legal Acreage Eff Size Subdy Neighbrhood Geo ID / Map ID Prop ID / Type KEYSTONE SEC TWO BLK 1 LOT 13 ACRES .178 1109 NORFOLK LANE N 0.1780 0.1780 S4738 I%-100 L%-100 KEY 1%-105 L%-100 530018 R 4738-0010-001300 KERRVILLE, TX 78028 M31 Imp 2 Value: Imp 3 Value: Appraiser: RSH Imp 1 Value: MA Econ%: 100.00 Land Econ%: 211,130 Land Phy%: Imp1 Desc: Residential Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Land Func%: MA Func%: 100.00 MA Base%: 100.00 1.0429 68.081 30.000 1.186 82.70 79.30 98.081 94.050 0.3100 0.3190 151526 BROOKS, JULIE KATHRYN 11/28/2018 A1 FF: 100.00 F3 1940 QUEST/SOTO, LYDIA Sale Type: A1 Ratio Type: A St Cd: A1 Schl: SKV City: CKV Deed Info: 11/28/2018 VOL/PG: 18-07823 Legal Acreage Fff Size Subdy Neighbrhood Legal Description Situs Location Prop ID / Type Geo ID / Map ID 723 QUINLAN ST TX 0.0000 0.0000 S5542 I%-100 L%-100 S5540 I%-110 L%-100 R 5542-0010-009000 OAK HILL 2 BLK 1 LOT 9, 10 33501 S5542 Imp 3 Value: Imp 1 Value: Imp 2 Value: Appraiser: MHM 57.409 10,672 MA Econ%: 100.00 Land Econ%: Imp1 Desc: Imp 2 Desc: Imp 3 Desc: Land Phy%: MA Phy%: 100.00 Residential Land Func%: MA Func%: 100.00 MA Base%: 71.00 1954 1.0508 0.3000 0.3158 FF: 67.00 DEPTH: 0.50 69.821 30.000 1.010 98.83 94.06 99.821 95,000 152053 CEDAR WAY 110 2/1/2019 1954 LLC/CONFIDENTIAL Ratio Type: A St Cd: A1 Schl: SKV City: Sale Type: A1 Deed Info: 2/1/2019 VOL/PG: 19-00874 Legal Acreage Eff Size Subdy Neighbrhood Geo ID / Map ID Legal Description Situs Location Prop ID / Type GUADALUPE HEIGHTS 5 LOT 15 & 10'W STRIP + 110 CEDAR WAY E 0.0000 0.0000 S4068 I%-100 L%-100 GH 1%-118 L%-100 R 4068-0000-015000 27932 S4068 1/14TH INT IN COMMON AREA KERRVILLE, TX 78028 Imp 2 Value: Imp 3 Value: Appraiser: SJS Imp 1 Value: MA Econ%: 100.00 Land Econ%: 69,821 Imp1 Desc: Imp 2 Desc: Imp 3 Desc: Land Phy%: RESIDENTIAL MA Phy%: 100.00 Land Func%: MA Func%: 100.00

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Sale Imp Sale Date E-Blt Imn Land Living Avg Price/ Avg Price/ Land/ Land/ Buyer/Seller Land Imp Market Sale Price Ratio Class Y-Blt Value Value Area Saft Saft Market Sale Price Confirm Sale # Deed Type Dimensions 0 10.000 995 59.59 56.28 59.291 56,000 0.1700 0.1786 1.0588 49,291 151266 NERI, ERIC & JOSE FF: 50.00 DEPTH: 1.00 9/12/2018 F4 0 JUAN/KELLER DENNIS St Cd: A1 Schl: SKV City: CKV Sale Type: A1 Ratio Type: A NET SON Deed Info: 9/12/2018 VOL/PG: 18-05910 Situs Location Legal Acreage Eff Size Subdy Neighbrhood Geo ID / Map ID Legal Description Prop ID / Type 2808 LEGION DRIVE N 0.0000 0.0000 S5520 I%-100 L%-100 33358 R 5520-0050-015000 OAK PARK BLK 5 LOT 15 KERRVILLE, TX 78028 S5520 Imp 2 Value: Imp 3 Value: RSH MA Econ%: 100.00 Land Econ%: Imp 1 Value: 49,291 Appraiser: Land Phy%: Imp1 Desc: Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 RESIDENTIAL MA Func%: 100.00 I and Func% MA Base%: 70.00 1950 1.0619 37.450 1.524 114.97 108.27 175,207 165,000 0.2100 0.2270 SQ: 10000.00 AC: 0.2295 F5 137,757 150361 WCC4410, LLC/NOWLIN. 7/16/2018 1950 DONALD H & PEGGY ANN Ratio Type: A St Cd: A1 Schl: SKV City: CKV Sale Type: A1 Deed Info: 7/16/2018 VOL/PG: 18-04510 Situs Location Legal Acreage Eff Size Subdy Neighbrhood Legal Description Geo ID / Map ID Prop ID / Type R 3280-0100-006000 CAGE BLK J LOT 6 ACRES 0.2295 605 FARL GARRETT 0.2295 0.2295 S3280 I%-100 L%-100 CAGE 1%-117 L%-107 24227 STREET N KERRVILLE, TX S3280 Imp 1 Value: Imp 2 Value: Imp 3 Value: Appraiser: RSH MA Econ%: 100.00 Land Econ%: 137.757 Imp 3 Desc: MA Phy%: 100.00 Land Phy%: Imp1 Desc: RESIDENTIAL Imp 2 Desc: MA Func%: 100.00 Land Func% MA Base%: 90.00 492.623 455.000 0.0600 0.0659 1.0827 462,623 30.000 4.996 98.60 91.07 151887 O'LEARY, 1/11/2019 A1 M7 BRADLEY/FLANAGAN, 0 St Cd: A1 Ratio Type: A Schl: SKV City: CKV Sale Type: A1 JAMES M & Deed Info: 1/11/2019 VOL/PG: 19-00334 Eff Size Subdy Neighbrhood Situs Location Legal Acreage Geo ID / Map ID Legal Description Prop ID / Type 209 RIVERHILL BLVD . 0.0000 0.0000 S5920 I%-100 L%-100 RH-ESTS 1%-105 L%-100 35084 R 5920-0040-004000 RIVERHILL ESTS 1 BLK D LOT 4 S5920 Imp 2 Value: Imp 3 Value: Appraiser: MHM Imp 1 Value: 462 623 MA Econ%: 100.00 Land Econ%: Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Land Phy%: Imp1 Desc: Residential Land Func%: MA Func%: 100.00 MA Base%: 80.00 1986 58.57 51.01 273.153 237,900 0.1600 0.1861 1.1482 151156 MONEY, RUBY AND SQ: 13939.00 AC: 0.3200 M4 228.891 44,262 4,664 7/30/2018 1986 JIM/HENCKEL, RANDY A & Ratio Type: A St Cd: A1 SKV City: CKV Sale Type: A1 Schl: Deed Info: 7/30/2018 VOL/PG: 118-04849/048 Neighbrhood Situs Location Legal Acreage Eff Size Subdy Prop ID / Type Geo ID / Map ID **Legal Description** 31220 R 4890-0050-001000 135 FALLOW DRIVE N 0.3200 0.0000 S4890 I%-100 L%-100 S4890 1%-107 L%-104 LIME CREEK BLK 5 LOT 1 ACRES .32 S4890 KERRVILLE, TX 78028 Imp 2 Value: Imp 3 Value: Appraiser: MHM Imp 1 Value: MA Econ%: 100.00 Land Fcon% 228 891 Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Land Phy%: Imp1 Desc: RESIDENTIAL Land Func%: MA Func%: 100.00 MA Base%: 97.00

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MA Phy%: 100.00

MA Func%: 100.00 MA Base%: 100.00 Land Phy%:

Land Func%:

Imp1 Desc:

Residential

4:32:25PM Sale Imp Buyer/Seller Sale Date Land E-Blt Land Living Avg Price/ Avg Price/ Land/ Land/ Y-Blt Sale Price Ratio Value Area Sqft Sqft Market Sale Price Market Sale # Deed Confirm **Dimensions** Class Value 2005 1.1675 A1 SQ: 7840.80 AC: 0.1810 96.143 20,000 1,056 109.98 94.20 116,143 99,477 0.1700 0.2011 150908 MEADOWVIEW 7/1/2018 2005 COMMERCIAL St Cd: A1 Ratio Type: A Schl: SKV City: CKV Sale Type: A1 PROPERTIES LLC/DAVIS Deed Info: 7/1/2018 VOL/PG: 18-04132/0413 Eff Size Subdy Neighbrhood Situs Location Legal Acreage Prop ID / Type Geo ID / Map ID Legal Description 0.0000 S5520 I%-100 L%-100 R 5520-0090-006000 OAK PARK BLK 9 LOT 6 ACRES .181 2811 POPLAR STREET N 0.1810 71049 S5520 KERRVILLE, TX 78028 Imp 1 Value: Imp 2 Value: Imp 3 Value: Appraiser: MA Econ%: 100.00 Land Econ%: Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Land Phy%: Imp1 Desc: RESIDENTIAL MA Func%: 100.00 Land Func%: MA Base%: 86.00 2.9362 30,000 2,255 13.30 88,085 30,000 0.3400 1.0000 150209 JURCA, SAM & JUDY/GMU 8/30/2018 58,085 39.06 A1 F9 FAMILY PARTNERSHIP, 2020 Sale Type: A1 Ratio Type: A St Cd: A1 Schl: SKV City: CKV LTD Deed Info: 8/30/2018 VOL/PG: 18-05662 Eff Size Subdy Neighbrhood Situs Location Legal Acreage Prop ID / Type Geo ID / Map ID **Legal Description** RIVERHILL #11 BLK 2 LOT 6 220 CASTLE PINES E 0.0000 0.0000 S5956 I%-100 L%-100 RH-11 I%-93 L%-100 63779 R 5956-0020-006000 S5956 KERRVILLE, TX 78028 Imp 3 Value: MA Econ%: 100.00 Land Econ%: Imp 1 Value: 58,085 Imp 2 Value: Appraiser: SJS

Imp 3 Desc:

Imp 2 Desc:

True Automation, Inc.

Page:

24 of

0/12/20		4.52.251111								Imp							
В	uyer/Sel	er Sale Date	Land			Imp	E-Blt	Imp	Land	Living	Avg Price/ Av	g Price/			Land/	Land/	
Sale # De	eed	Confirm	Туре	Dimensions		Class	Y-Blt	Value	Value	Area	Sqft	Sqft	Market	Sale Price	Market	Sale Price	Ratio
	DP INTERE	STS, 12/21/2018 INI, ALFREDO F	A1	SQ: 34509.0 FF: 167.00	0 AC: 0.7923 DEPTH: 42.83	F5	2004	1,057,137 St Cd: /	1981		88.48 City: CKV	14.97	1,300,288 Sal	220,000 e Type: F1	0.1900 R	1.1052 atio Type: A	5.910
		2/21/2018 VOL/PG: 18-08233														ighbrhood	
Prop ID / Typ 23842		40-0070-069030	_	Description WN BLK 7 L	OT 69 PT, 70	PT, 71 P	Т	223 & 2	225 EARL G	ARRETT	0.0000		0.0000 S324	0 I%-100 L%-1		ignarnood	
	S	3240							RRVILLE, TX	78028							
MA Econ%: MA Phy%: MA Func%:	100.00	Land Econ%: Land Phy%: Land Func%:		Imp 1 Value: Imp1 Desc:	Commercial	425,84	11 Imp 2 V Imp 2 D				Imp 3 Value: Imp 3 Desc:			Appraiser: EA	GLE		
MA Base%:	75.00																
64111		280-0060-011010 3280	CAG	SE BLK 6 LO	Γ PT 11 (.23)	PT 4 (.01) ACRES .		DNEY BAKE		0.2400		0.2400 S328	0 I%-100 L%-1	00 C	AGE 1%-117 L%	6-107
MA Econ%:		Land Econ%:		Imp 1 Value:		124,8					Imp 3 Value:			Appraiser: EA	GLE		
MA Phy%: MA Func%:	100.00	Land Phy%: Land Func%:		Imp1 Desc:	Commercial		Imp 2 D	esc:			Imp 3 Desc:						
MA Base%:																	
67455	R 68	840-0490-001060 6840	WES	STLAND BLK	49 LOT 6 SI	JITE 6		627 LC	DIS SUITE 6	TX	0.0000		0.0000 S684	0 I%-100 L%-1	00 S	5840 I%-130 L9	%-115
MA Econ%: MA Phy%: MA Func%:	100.00	Land Econ%: Land Phy%: Land Func%;		Imp 1 Value: Imp1 Desc:		129,1	32 Imp 2 V Imp 2 D				Imp 3 Value: Imp 3 Desc:			Appraiser: CG	i		
MA Base%:	98.00																
67456		340-0490-001070 6840	WES	STLAND BLK	49 LOT 7 SI	JITE 7		627 LC	DIS SUITE 7	TX	0.0000		0.0000 S684	10 I%-100 L%-1	00 S	6840 I%-130 L9	% -115
MA Econ%: MA Phy%: MA Func%:	100.00	Land Econ%: Land Phy%: Land Func%:		Imp 1 Value: Imp1 Desc:		132,4	06 Imp 2 V Imp 2 D				Imp 3 Value: Imp 3 Desc:			Appraiser: CG			
MA Base%:	98.00																
67457		340-0490-001080 6840	WE	STLAND BLK	49 LOT 8 S	JITE 8		627 LC	DIS SUITE 8	TX	0.0000		0.0000 S684	10 1%-100 L%-1	100 S	6840 I%-130 L9	%-115
MA Econ%: MA Phy%: MA Func%:	100.00	Land Econ%: Land Phy%: Land Func%:		Imp 1 Value: Imp1 Desc:		122,4	42 Imp 2 V Imp 2 D				Imp 3 Value: Imp 3 Desc:			Appraiser: CG			
MA Base%:	98.00																
67458		840-0490-001090 6840	WE	STLAND BLK	49 LOT 9 S	UITE 9		627 LC	DIS SUITE 9	TX	0.0000		0.0000 S684	10 1%-100 L%-1	100 S	6840 I%-130 L9	%-115
MA Econ%: MA Phy%: MA Func%:	100.00	Land Econ%: Land Phy%: Land Func%:		Imp 1 Value: Imp1 Desc:		122,4	42 Imp 2 V Imp 2 D				Imp 3 Value: Imp 3 Desc:			Appraiser: CG			
MA Base%:	98.00																
						Lan	d Sale Ratio M	Maan:	0.2125	Ava A	bsolute Deviation	: 0.12	31 Pon	Variance:	0.3339	Wt Mean	1.0155
Grand Tot	al:						Sale Ratio Me		0.1667	MVG A	Median			Deviation:	0.5778	Avg Mean	1.0523
Grand Tot		85					Market Ratio Me		0.1986	Coeffic	ient of Dispersion			PRD:	1.0362	Max Ratio	5.9104
d Total Cou	unt:	05					rket Ratio Me		0.1696	Coemic	ion of Dispersion	. 12.03		rico.		Min Ratio	0.7259
																١	

Ingram ISD A Sales Ratio Report

Sales Ratio Report Parameters

Search by School Code SIN (INGRAM I.S.D.)

Search by State Code

A1 (Single Family Residence)

A2 (Single Family Mobile Home)

A3 (Single Family)

A4 (Condominium or townhome)

Search by Sale Date

From:

01/01/2018

To:

08/14/2019

Sort By

Value Option: Display Current Appraisal Values

Based on Appraisal Values for Year: 2019

Report Type: Improved Property

Excludes Confidential Sales.

Sales Ratio Report

MA Base%: 90.00

8/14/	2019 9:42:22AN	1							Imp	S	Sale					
	Buyer/Seller	Sale Date	Land		Imp I	E-Blt	Imp	Land	Living	Avg Price/ A	Avg Price/			Land/	Land/	
Sale #	Deed	Confirm	Type Dimensions		Class	Y-Blt	Value	Value	Area	Sqft	Sqft	Market	Sale Price	Market	Sale Price	Ratio
148537	PAXTON, ANDREW W AND LA'CEE J/DOUGLAS, DOROTHY A Deed Info: 1/5/2018 VOL/PG		A1 FF: 100.00	S .	M6P	1998 1998	246,907 St Cd: A1	16,000 Sc		143.04 City:	125.68	262,907 Sale	231,000 Type: A1	0.0600 Rati	0.0693 o Type: A	1.1381
Prop ID	Type Geo ID / Map ID		Legal Description				Situs Locat	ion		Legal Acreage		Eff Size Subdy		Neigh	brhood	
45117	R 4041-0250-00100 S4041	0	GREENWOOD	FOREST 9 BI	LK 25 LOT	1	103 HOLL	Y HILL D	RW TX	0.0000		0.0000 S404	1 I%-100 L%-1	00 GF	%-115 L%-10	0
MA Phy	%: 100.00 Land Ed %: 100.00 Land Ph :%: 100.00 Land Fu	y%:	Imp 1 Value: Imp1 Desc:	Residential	246,90	7 Imp 2 Va Imp 2 De				Imp 3 Value: Imp 3 Desc:			Appraiser: JP			

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Page:

MA Econ%: 100.00

MA Phy%: 100.00

MA Func%: 100.00 MA Base%: 90.00 Land Econ%:

Land Phy%:

Land Func%:

Page: 2 of 10 8/14/2019 9:42:22AM Sale Imp Buyer/Seller Avg Price/ Avg Price/ Land Sale Date Land Imp E-BIt Imp Land Living Land/ Y-BIt Value Sale Price Market Sale Price Ratio Sale # Deed Confirm Class Value Area Saft Saft Market Type **Dimensions** SQ: 57934.80 AC: 1.3300 F5 1989 135,550 29,739 1,530 108.03 104.58 165,289 160,000 0.1800 0.1859 1.0331 148619 LEE, GERALD & 1/4/2018 LAURA/GASPER SHANE A 1989 St Cd: A1 Ratio Type: A Schl: SIN City: Sale Type: A1 & CHARLOTTE P Deed Info: 1/4/2018 VOL/PG: 18-00117/0117 Legal Acreage Eff Size Subdy Neighbrhood Geo ID / Map ID Legal Description Situs Location Prop ID / Type 41604 R 6910-0000-016400 WOOD TRAILS RCH LOT 16D ACRES 1.33 113 ROLAND TRL N TX 1.3300 0.0000 S6910 I%-100 L%-100 S6910 I%-104 L%-100 S6910 Imp 3 Value: MA Econ%: 100.00 Land Econ%: Imp 1 Value: 135,550 Imp 2 Value: Appraiser: Land Phy%: Imp1 Desc: Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 RESIDENTIAL MA Func%: 100.00 Land Func% MA Base%: 100.00 1985 SQ: 32234.40 AC: 0.7400 MA 127,808 37,000 1,365 120.74 120.81 164,808 164,900 0.2200 0.2244 0.9994 148728 JOHNSON, MICHEAL 1/19/2018 S/WILKES, RICHARD M & 1985 St Cd: A1 Sale Type: A1 Ratio Type: A VICKIE LYNN Schl: SIN City: Deed Info: 1/19/2018 VOL/PG: 18-00359/035 Situs Location Legal Acreage Eff Size Subdy Neighbrhood Geo ID / Map ID Legal Description Prop ID / Type R 6910-0000-043030 WOOD TRAILS RCH LOT 43C ACRES .74 154 WOOD TRAIL N . 0.7400 0.0000 S6910 I%-100 L%-100 S6910 I%-104 L%-100 41640 S6910 Imp 1 Value: Imp 2 Value: Imp 3 Value: MA Econ%: 100.00 Land Econ%: 127,808 Appraiser: JPP MA Phy%: 100.00 Land Phy%: Imp1 Desc: Residential Imp 2 Desc: Imp 3 Desc: MA Func%: 100.00 Land Func%: MA Base%: 95.00 1986 203,558 178,500 0.1000 148783 INCE, SCOT & 183,558 20,000 1,918 106.13 93.07 0.1120 1.1404 2/2/2018 A1 FF: 100.00 M5 MISTY/SCHMIDT, MARY K 1986 St Cd: A1 Ratio Type: A & CLARENCE L Schl: SIN City: Sale Type: A1 Deed Info: 2/2/2018 VOL/PG: 18-00613/0613 Situs Location Legal Acreage Eff Size Subdy Neighbrhood Prop ID / Type Geo ID / Map ID Legal Description 27299 R 4042-0020-016000 GREENWOOD FOREST 1 BLK 2 LOT 16 112 TIMBER LN W . 0.0000 0.0000 S4042 I%-100 L%-100 GF I%-115 L%-100 S4042 Imp 2 Value: Imp 3 Value: Land Econ%: Imp 1 Value: 183 558 Appraiser: JP MA Econ%: 100.00 Imp1 Desc: Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Land Phy%: Land Func%: MA Func%: 100.00 MA Base%: 91.00 148813 JURCA, JUDY/US A1 FF: 100.00 245,281 20.000 2,230 118.96 58.30 265,281 130,000 0.0800 0.1539 2.0406 2/8/2018 M6P DEPARTMENT OF St Cd: A1 HOUSING AND URBAN Schl: SIN City: Sale Type: A1 Ratio Type: A Deed Info: 2/8/2018 VOL/PG: 18-00755/0755 Situs Location Legal Acreage Eff Size Subdy Neighbrhood Prop ID / Type Geo ID / Map ID **Legal Description** 205 WILD TIMBER DR W TX R 4045-0110-004000 GREENWOOD FOREST 2 BLK 11 LOT 4 0.0000 0.0000 S4045 I%-100 L%-100 GF 1%-115 L%-100 27540 S4045

Imp 2 Value:

Imp 2 Desc:

245.281

Imp 1 Value:

Residential

Imp1 Desc:

Imp 3 Value:

Imp 3 Desc:

True Automation, Inc.

Appraiser: JP

MA Base%: 94.00

8/14/2019 9:42:2	ZAIVI							Imp	р	Sa						
Buyer/Seller	Sale Date	Land			Imp	E-Blt	Imp	Land Livin	ng	Avg Price/ Av	g Price/			Land/	Land/	
Sale # Deed	Confirm	Type	Dimensions		Class	Y-BIt	Value	Value Area	a .	Sqft	Sqft	Market	Sale Price	Market	Sale Price	Ratio
148901 MOOTHART, WARD A/BLACKBURN, JOHN	1/2/2018	A1	SQ: 50529.60	AC: 1.1600	F4P	2001	132,911	18,560 1,6	681	90.11	93.15	151,471	156,593	0.1200	0.1185	0.9673
TTEE Deed Info: 1/2/2018 Vo							St Cd: A1	Schl:	SIN	City: CIN		Sale	Type: A1	Rat	io Type: A	
Prop ID / Type Geo ID / Map I	ID	Legal D	Description				Situs Loca	tion	L	egal Acreage		Eff Size Subdv		Neigl	nbrhood	
16663 R 0332-0129-0 L26	00800	ABS	A0332 TREV	INO, SUR 1	29,ACRE	S 1.16	6 108 JOSE	PHINE ,		1.1600		1.1600 A033	2 I%-100 L%-1	00		
MA Phy%: 100.00 La	and Econ%: and Phy%: and Func%:		Imp 1 Value: Imp1 Desc:	Residential	73,3	353	Imp 2 Value: Imp 2 Desc: Resid		,558	Imp 3 Value: Imp 3 Desc:			Appraiser: JPF			
100,00	ind runc%.															
MA Base%: 90.00																
148916 SCIOTO PROPERTIES : LLC/LORD, STEVEN H		A1	FF: 100.00		M5	0	180,831		750	114.76	122.86	200,831	215,000	0.1000	0.0930	0.9341
PENNY S Deed Info: 2/23/2018	VOL/PG: 18-01142/114						St Cd: A1	Schl:	SIN	City:		Sale	Type: A1	Rat	io Type: A	
Prop ID / Type Geo ID / Map			Description				Situs Loca	tion	L	egal Acreage		Eff Size Subdv		Neigi	nbrhood	
27538 R 4045-0110-0 \$4045	002000	GRE	ENWOOD FO	OREST 2 BL	K 11 LO	Τ2	209 WILE	TIMBER DR W	Ν,	0.0000		0.0000 S404	5 I%-100 L%-1	00 GF	I%-115 L%-10	00
	and Econ%: and Phy%:		Imp 1 Value: Imp1 Desc:	Residential	180,8	831	Imp 2 Value: Imp 2 Desc:			Imp 3 Value: Imp 3 Desc:			Appraiser: MJ	С		
MA Func%: 100.00 La	and Func%:															
MA Base%: 95.00																
148933 ADAMS, WILL/MOLNA THOMAS J &	AR, 2/27/2018	A1	SQ: 99403.92	2 AC: 2.2820	F5P	1945 1945	113,686	99,404 1,	,038	205.29	207.13	213,090	215,000	0.4700	0.4623	0.9911
Deed Info: 2/27/2018	VOI /PG: 18_01185/118	ı				1010	St Cd: A1	Schl:	SIN	City:		Sale	Type: A1	Rat	io Type: A	
Prop ID / Type Geo ID / Map			Description				Situs Loca	tion	L	egal Acreage		Eff Size Subdy		Neigi	nbrhood	
12882 R 0048-0411- J24	000500	ABS	A0048 BBB F	RY, SUR 41	1,ACRES	3 2.282	2 4030 JUN	ICTION HWY 1	TX	2.2820		2.2820 A004	8 I%-100 L%-1	00		
MA Phy%: 100.00 L	and Econ%: and Phy%: and Func%:		Imp 1 Value: Imp1 Desc:	Residential	113,	686	Imp 2 Value: Imp 2 Desc:			Imp 3 Value: Imp 3 Desc:			Appraiser: JP			
	and Func %:															
MA Base%: 95.00																
148942 HERNANDEZ, REYNO	LDO 2/28/2018	A1	FF: 165.00		M5	1990	203,337	16,000 1,	,862	117.80	135.34	219,337	252,000	0.0700	0.0635	0.8704
G & MICHELLE M/VASQUEZ, ARMAN Deed Info: 2/28/2018)				1990	St Cd: A1	Schl:	SIN	City:		Sale	Type: A1	Rat	io Type: A	
Prop ID / Type Geo ID / Map	ID	Legal I	Description				Situs Loca	tion	L	Legal Acreage		Eff Size Subdv		Neigi	nbrhood	
27646 R 4053-0160- S4053	007000	GRE	ENWOOD FO	OREST 5 BI	_K 16 LO	Т7	125 WILE	TIMBER DR V	Ν,	0.0000		0.0000 S405	3 I%-100 L%-1	00 GF	1%-115 L%-10	00
MA Phy%: 100.00 L	and Econ%: and Phy%: and Func%:		Imp 1 Value: Imp1 Desc:	Residential	203,	337	Imp 2 Value: Imp 2 Desc:			Imp 3 Value: Imp 3 Desc:			Appraiser: JP			

MA Base%: 100.00

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58	ш

8/14/2	2019 9 Buyer/Seller	2:42:22AM	le Date	Land			Imp	E-Blt		Imp	Land	Imp Living	Avg Price/ A	ale vg Price/			Land/	Land/	
Sale #	•				Dimensions		Class	Y-Blt		Value	Value	Area	Sqft	Sqft	Market	Sale Price	Market	Sale Price	Ratio
148992	VILLA, ROBEI		/2018	A2	SQ: 33976.8	0 AC: 0.7800	T2S	0		31,148	16,770	1,910	25.09	16.23	47,918	31,000	0.3500	0.5410	1.5457
	DORIAN/PRIC RUTH	E, CAROLYN /2018 VOL/PG: 18-	.01379/1379					0		St Cd: A2	Sc	hI: SIN	City:		Sale	Type: A1	Rat	io Type: A	
Prop ID /		ID / Map ID		Legal De	escription					Situs Loca	tion		Legal Acreage		Eff Size Subdv		Neigh	nbrhood	
36975		7-0000-007000				W 2 LOT 7 A	CRES	.78			EPY MOU KERRVII		0.7800		0.0000 S623	7 I%-100 L%-10	00 S62	35 I%-100 L%	-100
MA Phy%	%: 100.00 6: 100.00 %: 100.00	Land Econ% Land Phy%: Land Func%:			Imp 1 Value: Imp1 Desc:	MOBILE HOM		21,806	Imp 2 Valu Imp 2 Des		e Home	9,342	Imp 3 Value: Imp 3 Desc:			Appraiser: JP			
MA Base	%: 60.00																		
149018			2/2018	A1	SQ: 10454.4	0 AC: 0.2400	F6	0	7.77	134,380	10,800	1,087	133.56	138.91	145,180	151,000	0.0700	0.0715	0.9615
	BENJAMIN/HO DAVID L Deed Info: 3/1	DWARD, 2/2018 VOL/PG: 1	8-01488/148					0		St Cd: A1	Sc	hl: SIN	City: CIN		Sale	Type: A1	Rat	tio Type: A	
Prop ID /	Type Geo	ID / Map ID		Legal D	escription					Situs Loca	ition		Legal Acreage		Eff Size Subdv		Neig	hbrhood	
53670	8 R 436 A03	1-0010-000300 32		HILLT	TOP ACRE	BLK 01 LOT	3 ACRI	ES .24		609 MAIN	N ST TX		0.2400		0.0000 S436	1 I%-100 L%-10	00		
MA Phy?	%: 100.00 %: 100.00 %: 100.00	Land Econ% Land Phy%: Land Func%			Imp 1 Value: Imp1 Desc:	Residential	13	34,380	Imp 2 Val Imp 2 Des				Imp 3 Value: Imp 3 Desc:			Appraiser: JP			
		W. (2011 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13/2018	A1	FF: 102.00			1934		126.227	20,000	1,220	119.86	125.98	146,227	153,700	0.1400	0.1301	0.9514
149037	PAULA/WHIT DEBORAH L	E, MARK A &	0.2010	A	71.102.00		F5	1934		St Cd: A1		hl: SIN	City: CIN			e Type: A1	Ra	tio Type: A	
Prop ID		3/2018 VOL/PG: 1 ID / Map ID		Legal D	escription					Situs Loca	ition		Legal Acreage		Eff Size Subdy		Neig	hbrhood	
22836		0-0010-011000				(1 LOT 11, 1	2			301 WO	ODLAND I	RD ,	0.0000		0.0000 S304	0 I%-100 L%-10	00 S30	40 I%-105 L%	6-100
MA Phy	1%: 100.00 %: 100.00	Land Econ% Land Phy%: Land Func%			Imp 1 Value: Imp1 Desc:	Residential	12	26,227	Imp 2 Val				Imp 3 Value: Imp 3 Desc:			Appraiser: JP			
MA Base	%: 100.00																		
149154			23/2018	A1		00 FF: 100.00	M8	2018 2017		164,688	10,000	2,099	83.22	151.02	174,688	317,000	0.0600	0.0316	0.5511
	AND GLORIA HOLDINGS, L Deed Info: 3/2		8-01771/177		DEPTH: 15	J.00		2017		St Cd: A1	Sc	hl: SIN	City:		Sale	e Type: A1	Ra	tio Type: A	
Prop ID		ID / Map ID		Legal D	escription					Situs Loca	ation		Legal Acreage		Eff Size Subdv		Neig	hbrhood	
53062	7 R 404 S40	2-0020-008010 42			ENWOOD F	OREST 1 BI	_K 2 LC	OT 8, Un	divided	115 SPA TX	NISH OAI	(LANE W	0.0000		0.0000 S404	2 I%-100 L%-10	00 GF	I%-115 L%-10	00
MA Phy	1%: 100.00 %: 100.00	Land Econ% Land Phy%: Land Func%			Imp 1 Value: Imp1 Desc:				Imp 2 Val Imp 2 Des				Imp 3 Value: Imp 3 Desc:			Appraiser: JP			

Sales Ratio Report 8/14/2019 9:42:22AM

MA Base%: 75.00

Page:

0.1	STATE OF THE STATE			Imp			
	Buyer/Seller Sale Date	Land	Imp E-Bit		Avg Price/ Avg Price	1	Land/ Land/
Sale #	Deed Confirm	Type Dimensions	Class Y-Blt	Value Value Area	Sqft Sqft	Market Sale Price	Market Sale Price Ratio
149267	FUENTES, ROSA 4/12/2018 M/OLALDE, DOLORES	A2 SQ: 1784217.60 AC: 40.9600	T3D 1997	20,307 207,004 2,30			0.9000 1.2450 1.3770
	Deed Info: 4/12/2018 VOL/PG: 18-02274/22	7		St Cd: A2 Schl: S	IN City:	Sale Type: A1	Ratio Type: A
Prop ID /	Type Geo ID / Map ID	Legal Description		Situs Location	Legal Acreage	Eff Size Subdv	Neighbrhood
63377	R 1788-0002-000405 F21	ABS A1488 JACKSON, SUR	2,ACRES 39.9	6 120 DRY CREEK TRL TX	39.9600	40.9600 A1488 I%-100 L%-1	100
MA Phy%	%: 100.00 Land Econ%: 6: 100.00 Land Phy%: 7: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc:		Imp 2 Value: Imp 2 Desc:	Imp 3 Value: Imp 3 Desc:	Appraiser: JP	P
MA Base	%: 100.00						
50324	3 R 1488-0002-000404 F21	ABS A1488 JACKSON, SUR #S,ACRES 1.0	2,BLOCK NO	120 DRY CREEK TRL W	1.0000	40.9600 A1488 I%-100 L%-1	100
MA Phy%	%: 100.00 Land Econ%: 6: 100.00 Land Phy%: 7: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: TITLE #TEX	28,367 0501033/34	Imp 2 Value: Imp 2 Desc:	Imp 3 Value: Imp 3 Desc:	Appraiser: JP	
	%: 50.00						
mr base	A. 50,00						
149297	BACKOR, KAREN/JLD 4/20/2018	A1 FF: 100.00	M6P 0	250,745 20,000 2,0	90 129.54 98.	37 270,745 205,600	0.0700 0.0973 1.3169
	PREMIER HOMES, INC		0	St Cd: A1 Schl: S	SIN City:	Sale Type: A1	Ratio Type: A
	Deed Info: 4/20/2018 VOL/PG: 18-02448/24						
Prop ID /		Legal Description		Situs Location	Legal Acreage	Eff Size Subdy	Neighbrhood
27519	R 4045-0090-022000 S4045	GREENWOOD FOREST 2 E	BLK 9 LOT 22	200 SPANISH OAK LN W	, 0.0000	0.0000 S4045 I%-100 L%-	100 GF I%-115 L%-100
MA Phy%	%: 100.00 Land Econ%: 6: 100.00 Land Phy%: %: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: Residential	250,745	Imp 2 Value: Imp 2 Desc:	Imp 3 Value: Imp 3 Desc:	Appraiser: JP	
MA Base	%: 90.00						
140050	GOMEZ, JOSE GILBERTO 5/1/2018	A2 SQ: 14374.80 AC: 0.330	0 720 0	11,924 18,500 5	40 56.34 58.	15 30,424 31,400	0.6100 0.5892 0.9689
149350	CAMACHO/SANCHEZ, JOSE L		0		SIN City:	Sale Type: A1	Ratio Type: A
Prop ID /	Deed Info: 5/1/2018 VOL/PG: 18-02658/265 Type Geo ID / Map ID	Legal Description		Situs Location	Legal Acreage	Eff Size Subdy	Neighbrhood
36981	R 6237-0000-013000 S6237	SLEEPY HOLLOW 2 LOT 1: TITLE # 00443262,HUD# TE		# C7195 135 SLEEPY MOUNTAIN N ,	RD 0.3300	0.0000 S6237 I%-100 L%-	100 S6235 I%-100 L%-100
MA Phy%	%: 100.00 Land Econ%: 4: 100.00 Land Phy%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc:	11,924	Imp 2 Value: Imp 2 Desc:	Imp 3 Value: Imp 3 Desc:	Appraiser: MJ	ic .
ma runc	76. 100.00						

MA Base%: 88.00

Sales Ratio Report 8/14/2019 9:42:22AM

	Buyer/Sel	ler	Sale Date	Land			Imp	E-Blt		Imp	Land	Living	Avg Price/ A	vg Price/			Land/	Land/	
Sale #	Deed		Confirm	Туре	Dimensions		Class	Y-Blt		Value	Value	Area	Sqft	Sqft	Market	Sale Price	Market	Sale Price	Ratio
49441	A/RAVINE I LLC - 125	, KATHERINE DEVELOPMENT,	5/11/2018	A1	SQ: 6098.40	AC: 0.1400	F4P	0		109,904 St Cd: A	22,000) 1,295	101.86 City:	106.18	131,904 Sale	137,500 Type: A1	0.1700 Ra	0.1600 tio Type: A	0.9593
ID / 7		6/11/2018 VOL/P to ID / Map ID		Legal De	codution					Situs Loc	ation		Legal Acreage		Eff Size Subdy		Mela	hbrhood	
Prop ID / 1 34491		60-0000-00800			NE LOT 8 A	CDEC 14						ROAD W	0.1400			0 1%-100 L%-1	-	nbrnood	
	S	5760		KAVIN		URES . 14				INGRAM	1, TX 7802				0.0000 5576	J 176-100 L76-1	00		
MA Phy%:	100.00 100.00 100.00	Land Ed Land Ph Land Fu	ıy%:		Imp 1 Value: Imp1 Desc:	#8	,	109,904	Imp 2 Va Imp 2 De				Imp 3 Value: Imp 3 Desc:			Appraiser: JP			
MA Base%	: 80.00																		
80				1	17.67		1			8				e safe					
149454	DREISS, RO	BERT ROBERT M &	5/15/2018	A1	SQ: 14810.4 FF: 100.00	0 AC: 0.3400 DEPTH:	F4	1979 1979		48,178	30,000	1,152	67.86	69.44	78,178	80,000	0.3800	0.3750	0.9772
	GERTRUDE		G: 18-03045/304		148.30					St Cd: A		thl: SIN				Type: A1		tio Type: A	
Prop ID / 1		eo ID / Map ID		Legal De						Situs Loc			Legal Acreage		Eff Size Subdv		-	hbrhood	
29770		140-0000-01600 1440	00	HUMN	MINGBIRD I	LOT 16 ACR	RES .34	4		278 MAI	N ST TX		0.3400		0.0000 S444	0 I%-100 L%-1	00		
MA Phy%:	6: 100.00 100.00 6: 100.00	Land Pr Land Pr Land Fu	ny%:		Imp 1 Value: Imp1 Desc:	Residential		48,178	Imp 2 Va Imp 2 De				Imp 3 Value: Imp 3 Desc:			Appraiser: JPP	,		
MA Base%	60.00																		
149490	FRYREAR,	BRAD	5/23/2018	A1	SQ: 24829.2	0 AC: 0.5700	F4P	1964		209,484	28,150	2,610	91.05	91.95	237,634	240,000	0.1200	0.1173	0.990
	RUTH O	, RALPH P & 5/23/2018 VOL/P	G: 18_03219/321					1964		St Cd: A	l Sc	thl: SIN	City: CIN		Sale	Type: A1	Ra	tio Type: A	
Prop ID / 1		eo ID / Map ID		Legal De	scription					Situs Loc	ation		Legal Acreage		Eff Size Subdy		Neig	hbrhood	
32621	R 53	300-0020-00200 5300	00	MOOF	RE, T J BLK	2 LOT 2 AC	CRES	.57		102 HIL	SIDE DR		0.5700		0.0000 S530	0 1%-100 L%-1	00		
MA Phy%:	6: 100.00 100.00 6: 100.00	Land Ed Land Ph Land Fu	ny%:		Imp 1 Value: Imp1 Desc:	Residential		126,181	Imp 2 Va Imp 2 De		ICE	83,303	Imp 3 Value: Imp 3 Desc:			Appraiser: JP			
MA Base%	6: 85.00																		
149499		, PHILLIP W	5/25/2018	A1	FF: 100.00		M6	1993 1993		230,010	20,000	2,282	109.56	109.55	250,010	250,000	0.0800	0.0800	1.0000
	WILLIAM F	ANNE/SCOTT, I & NANCY A 5/25/2018 VOL/P	G: 18-03275/327					1993		St Cd: A	Sc.	hl: SIN	City:		Sale	Type: A1	Ra	tio Type: A	
Prop ID / 1		eo ID / Map ID		Legal De	scription					Situs Loc	ation		Legal Acreage		Eff Size Subdy		Neig	hbrhood	
45121		041-0250-00500 4041	00	GREE	NWOOD F	OREST 9 BI	LK 25	LOT 5		111 HOI	LY HILL [ORW,	0.0000		0.0000 S404	1 I%-100 L%-1	00 GF	1%-115 L%-10	00
	6: 100.00	Land Ed			Imp 1 Value:			230,010	Imp 2 Va	lue.			Imp 3 Value:			Appraiser: JP			

Land Func%:

MA Func%: 100.00 MA Base%: 90.00

Residential

9:42:22AM 8/14/2019 Sale Imp E-Blt Land Living Avg Price/ Avg Price/ Land Land/ Buver/Seller Sale Date Land Imp Imp Sale Price Market Sale Price Ratio Market Sale # Deed Confirm Dimensions Class Y-Blt Value Value Area Sqft Saft 1987 1.0131 257.952 83.460 4.093 83.41 341.412 337,000 0.2400 0.2477 RNA SQ: 559310.40 AC: 149538 NILSON, 6/4/2018 M₅ MARILYN/LEONHARDT 1987 12,8400 St Cd: A1 Ratio Type: A Schl: SIN City: Sale Type: A1 ARLENE LOUISE Deed Info: 6/4/2018 VOL/PG: 18-03488/3488 Legal Acreage Eff Size Subdy Neighbrhood Situs Location Prop ID / Type Geo ID / Map ID Legal Description 265 WOOD TRAIL N TX 12.8400 12.8400 S6910 I%-100 L%-100 S6910 I%-104 L%-100 41621 R 6910-0000-032000 WOOD TRAILS RCH LOT 32.33 PT ACRES 12.84 S6910 MA Econ%: 100.00 Land Econ%: Imp 1 Value: Imp 2 Value: 144,794 Imp 3 Value: 13,762 Appraiser: Imp1 Desc: Imp 2 Desc: Imp 3 Desc: DETACHED GARAG MA Phy%: 100.00 Land Phy%: Residential Residential MA Func%: 100.00 Land Func%: MA Base%: 70.00 0.8985 287.520 0.0700 0.0625 267.520 20.000 1.945 147.83 164.52 320,000 149542 KHB-403 SUMACK, A1 6/7/2018 F8 LLC/MPL HOLDINGS, INC Ratio Type: A St Cd: A1 Schl: SIN City: Sale Type: A1 Deed Info: 6/7/2018 VOL/PG: 18-03505/3505 Eff Size Subdy Neighbrhood Situs Location Legal Acreage Prop ID / Type Geo ID / Map ID Legal Description GREENWOOD FOREST 8 BLK 23 LOT 10 403 SUMACK DR W . 0.0000 0.0000 S4044 I%-100 L%-100 GF 1%-115 L%-100 27485 R 4044-0023-010000 S4044 Imp 3 Value: MA Econ%: 100.00 Land Econ%: Imp 1 Value: Imp 2 Value: Appraiser: JP Land Phy%: Imp1 Desc: Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Residential MA Func%: 100.00 Land Func%: MA Base%: 100.00 10.94 17,323 7,000 0.0700 0.1771 2.4747 SQ: 9583.20 AC: 0.2200 F1 1.240 640 27.07 16.083 149552 VLASEK, WILLIAM 6/7/2018 E/MISSIONARY 0 St Cd: A1 Schl: SIN City: CIN Sale Type: A1 Ratio Type: A PRESBYTERIAN CHURCH Deed Info: 6/7/2018 VOL/PG: 18-03544/3544 Eff Size Subdy **Legal Description** Situs Location Legal Acreage Neighbrhood Prop ID / Type Geo ID / Map ID ABS A0332 TREVINO, SUR 129, ACRES .31 285 MAIN ST TX 0.3100 0.0000 A0332 I%-100 L%-100 R 0332-0129-007300 16740 1.26 Imp 3 Value: Appraiser: Imp 2 Value: JPP MA Econ%: 100.00 Land Econ%: Imp 1 Value: 16,083 Land Phy%: Imp1 Desc: Imp 2 Desc: Imp 3 Desc: Residential MA Phy%: 100.00 Land Func%: MA Func%: 100.00 MA Base%: 100.00 2004 0.8726 151,028 20,000 1,342 127.44 146.05 171,028 196,000 0.1200 0.1020 149798 MITCHELL, DONAL ALLEN 6/28/2018 A1 M6P 2004 AND MARILYN/ZITELMAN. St Cd: A1 Schl: SIN City: Sale Type: A1 Ratio Type: A TANICE R Deed Info: 6/28/2018 VOL/PG: 18-04082/408 Eff Size Subdy Situs Location Legal Acreage Neighbrhood Prop ID / Type Geo ID / Map ID Legal Description 112 HOMER DR . 0.0000 0.0000 S3158 I%-100 L%-100 R 3158-0000-007000 **BENBROOK LOT 7** 43755 S3158 Imp 2 Value: Imp 3 Value: Appraiser: JP MA Econ%: 100.00 Land Econ%: Imp 1 Value: 151,028 MA Phy%: 100.00 Land Phy%: Imp1 Desc: Imp 2 Desc: Imp 3 Desc:

7 of

10

Page:

MA Base%: 90.00

Sales Ratio Report
8/14/2019 9:42:22AM

8/14/2019 9:42:22AM			The second of the second of the second of	Sale			
Buyer/Seller Sale Date	Land Imp	Imp E-Bit	Imp Land Living	The second secon		Land/ Land/	
Sale # Deed Confirm	Type Dimensions	Class Y-Bit	Value Value Area	Sqft Sqft	Market Sale Price	Market Sale Price Ratio	
150084 RATLIFF, 8/9/2018 AUTUMN/JOHNSON, DELLA B	A1 FF: 100.00 DEPTH: 1.00	F5 1983	140,041 30,000 1,000	125.07 126.62 City: CIN	173,341 175,500 Sale Type: A1	0.1700 0.1709 0.987 Ratio Type: A	
Deed Info: 8/9/2018 VOL/PG: 18-05065					500-514	Nelshhaland	
Prop ID / Type Geo ID / Map ID	Legal Description		Situs Location	Legal Acreage	Eff Size Subdv	Neighbrhood	
29773 R 4440-0000-019000 S4440	HUMMINGBIRD LOT 19		292 MAIN ST ,	0.0000	0.0000 S4440 I%-100 L%-100	1 12	
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: RESIDENTIA	143,341 AL	Imp 2 Value: Imp 2 Desc:	Imp 3 Value: Imp 3 Desc:	Appraiser: JPP		
MA Base%: 89.00							
	2- p. (4-2)			1 CL 2		1 1 7	
150115 FITZGERALD, JAMES & 8/10/2018 DEBBIE/BEATTY,	A1 FF: 148.00 DEPTH: 1.00	M7 1998	203,430 20,000 1,001	190.78 199.88	305,438 320,000	0.0700 0.0625 0.954	
MARLENE JOAN Deed Info: 8/10/2018 VOL/PG: 18-05102		48 %	St Cd: A1 Schl: SIN	City:	Sale Type: A1	Ratio Type: A	
Prop ID / Type Geo ID / Map ID	Legal Description		Situs Location	Legal Acreage	Eff Size Subdv	Neighbrhood	
27659 R 4054-0010-013000 S4054	GREENWOOD FOREST 6 B	BLK 1 LOT 13	118 SANDLEWOOD LN ,	0.0000	0.0000 S4054 I%-100 L%-100	GF I%-115 L%-100	
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: Residential	285,438	Imp 2 Value: Imp 2 Desc:	Imp 3 Value: Imp 3 Desc:	Appraiser: JP		
MA Base%: 94.00							
150407 NEUTZE, DEBORAH 3/22/2018	A1 FF: 80.00	F4P 1984	77,839 10,000 1,214	72.36 78.25	87,839 95,000	0.1100 0.1053 0.924	
G/HENRY, GOLDIE &		1984	St Cd: A1 Schl: SIN	City: CIN	Sale Type: A1	Ratio Type: A	
Deed Info: 3/22/2018 VOL/PG: 18-01742/174 Prop ID / Type Geo ID / Map ID	Legal Description		Situs Location	Legal Acreage	Eff Size Subdv	Neighbrhood	
34159 R 5620-0070-005020 \$5620	PIERSON BLK 7 LOT 5 PT,	6 PT	209 WASHINGTON ST ,	0.0000	0.0000 S5620 I%-100 L%-100		
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%:	Imp 1 Value: Imp1 Desc: Residential	77,839	Imp 2 Value: Imp 2 Desc:	Imp 3 Value: Imp 3 Desc:	Appraiser: JP		
100.00				educação integral anticipar de constructivo de			
MA Base%: 80,00							
150723 JOHNSON, DEBORAH I & 9/26/2018	A1	M6P 1996	331,714 20,000 3,070	121.08 113.22	371,714 347,600	0.0500 0.0575 1.069	
HENRY V/SYFAN, BERNARD F Deed Info: 9/26/2018 VOL/PG: 18-06309		1996	St Cd: A1 Schl: SIN	City:	Sale Type: A1	Ratio Type: A	
Prop ID / Type Geo ID / Map ID	Legal Description		Situs Location	Legal Acreage	Eff Size Subdv	Neighbrhood	
27474 R 4044-0022-016000 S4044	GREENWOOD FOREST 8 B	BLK 22 LOT 16	507 SUMACK DR W TX	0.0000	0.0000 S4044 I%-100 L%-100	GF I%-115 L%-100	
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: Residential	351,714	Imp 2 Value: Imp 2 Desc:	Imp 3 Value: Imp 3 Desc:	Appraiser: JP		

MA Base%: 100.00

Sales Ratio Report 8/14/2019 9:42:22AM

Land/ Sale Price Ratio
Sale Price Rati
0.1482 0.96
atio Type: A
ghbrhood
0.1212 0.86
atio Type: A
ighbrhood
0.0602 0.97
atio Type: A
ighbrhood
F 1%-115 L%-100
0.1512 0.95
tatio Type: A
ighbrhood
Rain F

Buyer/Seller

151674 COLE, PERRY &

8/14/2019

Sale # Deed

9:42:22AM

Sale Date

12/28/2018

Confirm

Sale Imp Ava Price/ Ava Price/ Land/ Land/ Land Living Ratio Value Area Sqft Sqft Market Sale Price Market Sale Price 160.89 177.11 445.035 489,900 0.1300 0.1142 0.9084

Deed Info: 12/28/2018 VOL/PG: 18-08309

Geo ID / Map ID Prop ID / Type 65379 R 3686-0000-011000 L24

NANCY/PFIESTER, CARL E

MA Econ%: 100.00 Land Econ%: Land Phy%: MA Phy%: 100.00 MA Func%: 100.00 Land Func%:

Legal Description

Legal Description

Land

Type

2.22

Imp 1 Value: Imp1 Desc: Residential

SQ: 96703.20 AC: 2.2200 F9

Dimensions

Situs Location CYPRESS SPRINGS ESTS PHASE I LOT 11 ACRES 118 GLEN LAKES COURT .

Imp

Value

389,091

St Cd: A1

55,944

Schl:

2,766

SIN

Imp 2 Value: Imp 2 Desc:

Imp 2 Value:

Imp 2 Desc:

Legal Acreage 2.2200 Imp 3 Value:

Imp 3 Desc:

City:

Eff Size Subdy 2.2200 S3686 I%-100 L%-100

Appraiser:

221,000

Appraiser: JPP

187,000

Sale Type: A1

Sale Type: A1

Page:

Neighbrhood CSE I%-104 L%-100

10

Ratio Type: A

10 of

MA Base%: 100.00

Prop ID / Type

27890

151905 DOMINGUEZ, 1/14/2019 MARGARITA/KRAMER GLORIA I TTEF

Deed Info: 1/14/2019 VOL/PG: 19-00409 Geo ID / Map ID

R 4052-0000-005000 S4052

MA Econ%: 100.00 Land Econ%: Land Phy%: Land Func%:

SQ: 14810.40 AC: 0.3400 M6 FF: 100.00

Imp 1 Value:

Imp1 Desc:

GREENWOOD FOREST 4 LOT 5 ACRES .34

Residential

Imp

Class

1986 1986

F-RIt

Y-BIt

0

0

389,091

St Cd: A1 Situs Location

209 OAKVIEW DR TX

193.581

Schl: SIN City:

20,000 1,753

Legal Acreage 0.3400

Imp 3 Value:

Imp 3 Desc:

121.84

126.07

133.76

Eff Size Subdy 0.0000 S4052 I%-100 L%-100

213,581

Neighbrhood GF 1%-115 L%-100

Ratio Type: A

0.0905

0.9664

0.9066

0.0900

0.1200

0.1169

MA Phy%: 100.00 MA Func%: 100.00 MA Base%: 91.00

151915 MARTINEZ, MICHAEL 1/16/2019 D/LEONARD, WINNIE

JEANNEICE Deed Info: 1/16/2019 VOL/PG: 19-00449 Geo ID / Map ID

Prop ID / Type R 4052-0000-026000 27911 S4052

Land Econ%: Land Phy%: Land Func%: MA Base%: 95.00

SQ: 14810.40 AC: 0.3400 M5 FF: 100.00

0 0

193,581

20,000 1,398 149,524 St Cd: A1 Schl:

SIN City:

Sale Type: A1 Eff Size Subdy

169,524

Ratio Type: A

0.1070

Legal Description GREENWOOD FOREST 4 LOT 26 ACRES .34

Situs Location 214 SKYVIEW DR W TX Legal Acreage 0.3400

121.26

0.0000 S4052 I%-100 L%-100

Neighbrhood GF 1%-115 L%-100

MA Econ%: 100.00 MA Phy%: 100 00 MA Func%: 100.00

Imp 1 Value: Imp1 Desc: Residential

Imp 2 Value: 149.524 Imp 2 Desc: Imp 3 Value: Imp 3 Desc: Appraiser:

Grand Total: Grand Total Count:

35

Land Sale Ratio Mean: Land Sale Ratio Median: Land Market Ratio Mean:

Land Market Ratio Median:

0.1914 0.1173 0.1746 0.1180

Avg Absolute Deviation: Median Coefficient of Dispersion:

0.1614 0.9695 16,6455

Pop Variance: Standard Deviation:

PRD:

Avg Mean 0.3419 Max Ratio 1.0744

Wt Mean

2.4747 Min Ratio 0.5511

0.9962

1.0703

Center Point A Sales Ratio Report

Search by School Code 18 - SCP (CENTER POINT I.S.D.)

Search by State Code

A1 - A1 (Single Family Residence)

A2 - A2 (Single Family Mobile Home)

A3 - A3 (Single Family)

A4 - A4 (Condominium or townhome)

Search by Sale Date

01/01/2018 From: To: 08/14/2019

Sort By

Value Option: Display Current Appraisal Values

Based on Appraisal Values for Year: 2019

Report Type: Improved Property

Excludes Confidential Sales.

Sales Ratio Report

8/14/2019 12:09:51PM

MA Base%: 98.00

0/14/	2019	12.09.5111	VI									,	Jaio					
	Buyer/S	Seller	Sale Date	Land			Imp	E-Blt	Imp	Land	Imp Living	Avg Price/ A	Avg Price/			Land/	Land/	
Sale #	Deed		Confirm	Туре	Dimensions		Class	Y-Blt	Value	Value	Area	Sqft	Sqft	Market	Sale Price	Market	Sale Price	Ratio
148754	PALMER, RUSSELL	, EMILY/VINCENT,	1/26/2018	A2	SQ: 29620.8	0 AC: 0.6800	T4D+	2003 2003	82,102	12,000		60.01	33.16	94,102	52,000	0.1300	0.2308	1.8097
	Deed Info	o: 1/26/2018 VOL/P	G: 18-00483/04	8					St Cd: A2	Scl	hl: SCP	City:		Sale	Type: A1	Ra	tio Type: A	
Prop ID	Туре	Geo ID / Map ID		Legal D	Description				Situs Loca	tion		Legal Acreage		Eff Size Subdv		Neig	hbrhood	
68827	R	5565-0000-04800 S5565	0			S LOT 48 A0 A S# TCO21			105 OAK	RIDGE DI	RN,	0.6800		0.6800 S5565	5 I%-100 L%-1	00		
MA Phy	1%: 100.00 %: 100.00 :%: 100.00	Land Ph	y%:		Imp 1 Value: Imp1 Desc:	Mobile Home	82,1	02 Imp 2 Val Imp 2 De				Imp 3 Value: Imp 3 Desc:			Appraiser: JPF			

SOL 18-03323

Page:

Page: 2 of 3 8/14/2019 12:09:51PM Sale Imp Avg Price/ Avg Price/ Sale Date E-Blt Imp Land Living Land/ Land/ Buyer/Seller Land Imp Saft Market Sale Price Market Sale Price Ratio Confirm Type Dimensions Class Y-Blt Value Value Area Saft Sale # Deed 2003 214,930 81.130 2.094 141.38 143.27 296,060 300,000 0.2700 0.2704 0.9869 149526 WHISENNAND, LYNN D SQ: 132858.00 AC: 5/29/2018 F7 AND KELLI M/BERGMAN. 3.0500 2003 Ratio Type: A St Cd: A1 Schl: SCP City: Sale Type: A1 JEFFREY L Deed Info: 5/29/2018 VOL/PG: 18-03385/338 Legal Description Situs Location Legal Acreage Eff Size Subdy Neighbrhood Geo ID / Map ID Prop ID / Type 117 VERDE HILLS DRIVE . 3.0500 0.0000 S6600 I%-100 L%-100 39768 R 6600-0000-039000 VERDE HILLS LOT 39 ACRES 3.05 S6600 Imp 3 Value: Appraiser: Imp 2 Value: RSH MA Econ%: 100.00 Land Econ%: Imp 1 Value: 214.930 Land Phy%: Imp1 Desc: Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Residential Land Func% MA Func%: 100.00 MA Base%: 90.00 1963 113.652 122,200 0.2300 0.2148 0.9301 87,402 26,250 1,324 85.84 92.30 149611 HINTON, RICHARD PAUL 6/21/2018 FF: 75.00 DEPTH: 1.00 1963 AND KARNA JEAN/PERRIN, Ratio Type: A St Cd: A1 SCP City: CCP Sale Type: A1 Schl: JOSEPH L & KAMBRA Deed Info: 6/21/2018 VOL/PG: 18-03882/388 Neighbrhood Geo ID / Map ID Legal Description Situs Location Legal Acreage Eff Size Subdy Prop ID / Type R 5460-0020-013000 NORTH CENTER POINT BLK 2 LOT 13, PT 12 126 HARLESS WAY TX 0.0000 0.0000 S5460 I%-100 L%-100 32996 S5460 Imp 1 Value: 87,402 Imp 2 Value: Imp 3 Value: Appraiser: WDC MA Econ%: 100.00 Land Econ%: Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Land Phy%: Imp1 Desc: Residential Land Func%: MA Func%: 100.00 MA Base%: 85.00 1935 0.9967 27.000 1.322 86.70 86.99 114.617 115,000 0.2400 0.2348 87.617 149615 PERRIN, JOEY AND 6/21/2018 SQ: 15681.60 AC: 0.3600 F4 1935 KAMBRA/BLUE, JUSTIN R Ratio Type: A St Cd: A1 Schl: SCP City: CCP Sale Type: A1 Deed Info: 6/21/2018 VOL/PG: 18-03903/390 Eff Size Subdy Neighbrhood Legal Acreage Geo ID / Map ID Legal Description Situs Location Prop ID / Type 308 FIRST STREET TX 0.3600 0.3600 A0224 I%-100 L%-100 15230 R 0224-0048-010700 ABS A0224 LANN, SUR 48, ACRES .36 78010 R36 Imp 1 Value: Imp 2 Value: Imp 3 Value: Appraiser: CG Land Econ%: 87.617 MA Econ%: 100.00 Imp 3 Desc: Land Phy%: Imp1 Desc: Imp 2 Desc: MA Phy%: 100.00 Residential Land Func%: MA Func%: 100.00 MA Base%: 94.00 0.6000

150341 CRUZ, JOSE 2/28/2018 AZ 9,000 0 0.00 9,000 15,1 GUADALUPELOZANO, 0 SACH AS SAN SCH AS SAN S		
PEDRO Deed Info: 2/28/2018 VOL/PG: 18-01388 St Cd: A2 Schl: SCP City: Sale Type:	A1 Ratio Type: A	
Prop ID / Type Geo ID / Map ID Legal Description Situs Location Legal Acreage Eff Size Subdv	Neighbrhood	
537626 R 4281-0060-033001 HILL RIVER COUNTRY ESTS 2 BLK 6 LOT 36-38 0.0000 0.0000 \$4281 1%-100	L%-100	

MA Econ%: 100.00 MA Phy%: 100.00 MA Func%: 100.00

MA Base%: 100.00

Land Econ%: Land Phy%: Land Func%:

Imp 1 Value: Imp1 Desc:

Imp 2 Value: Imp 2 Desc:

Imp 3 Value: Imp 3 Desc: Appraiser: WDC

True Automation, Inc.

Page: 3 of 3 12:09:51PM 8/14/2019 Sale Imp E-BIt Imp Land Living Avg Price/ Avg Price/ Land/ Land/ Sale Date Buyer/Seller Land Imp Market Sale Price Market Sale Price Ratio Class Y-BIt Value Value Area Saft Saft Confirm Sale # Deed Type **Dimensions** 2002 243,335 49,500 1.920 113.50 118.22 292.835 305,000 0.1700 0.1623 0.9601 SQ: 98010.00 AC: 2.2500 TAD 151420 ORTEGA, RICK/MESSER, 11/5/2018 LOYD 2002 St Cd: A2 Sale Type: A1 Ratio Type: A Schl: SCP City: Deed Info: 11/5/2018 VOL/PG: 18-07326 Legal Acreage Eff Size Subdy Neighbrhood Legal Description Situs Location Geo ID / Map ID Prop ID / Type 128 RIVERVIEW DR TX 0.4300 2.2500 S6580 I%-100 L%-100 VCE 1%-106 L%-100 39694 R 6580-0000-005000 VERDE CREEK ESTS LOT 5 PT ACRES 0.43 S6580 Imp 3 Value: Appraiser: Imp 1 Value: Imp 2 Value: WDC MA Econ%: 100.00 Land Econ%: Imp 3 Desc: MA Phy%: 100.00 Land Phy%: Imp1 Desc: Imp 2 Desc: MA Func%: 100.00 Land Func% MA Base%: 100.00 135 RIVERVIEW DR E TX 0.9300 2.2500 S6580 I%-100 L%-100 VCE 1%-106 L%-100 R 6580-0000-006000 VERDE CREEK ESTS LOT 6 ACRES 0.93 S# 39695 OC050315359A S# OC050315359B TITLE # S6580 Imp 2 Value: Imp 3 Value: Appraiser: WDC Imp 1 Value: 156 069 Land Econ%: MA Econ%: 150.00 Imp 2 Desc: Imp 3 Desc: Imp1 Desc: MA Phy%: 100.00 Land Phy%: Mobile Home Land Func%: MA Func%: 100.00 MA Base%: 98.00 RIVERVIEW DRIVE TX 0.8900 2.2500 S6580 I%-100 L%-100 VCE I%-106 L%-100 VERDE CREEK ESTS LOT 7 ACRES .89 39696 R 6580-0000-007000 \$6580 Imp 2 Value: Imp 3 Value: Appraiser: WDC MA Econ%: 100.00 Land Econ%: Imp 1 Value: 87,266 Imp 3 Desc: Land Phy%: Imp1 Desc: F5 Imp 2 Desc: MA Phy%: 100.00 MA Func%: 100.00 Land Func%: MA Base%: 100.00 39,375 1,189 110.00 115.22 130,787 137,000 0.3000 0.2874 0.9547 FF: 112.50 DEPTH: 0.50 F5 91,412 JORDAN, TYLER L./WOOD, 11/27/2018 151467 JEREMY & HELEN S City: CCP Sale Type: A1 Ratio Type: A St Cd: A1 SCP Schl: Deed Info: 11/27/2018 VOL/PG: 18-07567 Eff Size Subdy Neighbrhood Geo ID / Map ID Legal Description Situs Location Legal Acreage Prop ID / Type 128 HARLESS WAY . 0.0000 0.0000 S5460 I%-100 L%-100 32997 R 5460-0020-014000 NORTH CENTER POINT BLK 2 LOT 14, 15 PT S5460 Imp 1 Value: 91,412 Imp 2 Value: Imp 3 Value: Appraiser: WDC MA Econ%: 100.00 Land Econ%: Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Land Phy%: Imp1 Desc: Residential Land Func%: MA Func%: 100.00 MA Base%: 90.00

		Land Sale Ratio Mean:	0.2858	Avg Absolute Deviation:	0.1869	Pop Variance:	0.1360	Wt Mean	1.0046
Grand Total:		Land Sale Ratio Median:	0.2348	Median	0.9601	Standard Deviation:	0.3688	Avg Mean	1.0340
Grand Total Count:	7	Land Market Ratio Mean:	0.3340	Coefficient of Dispersion:	19.4696	PRD:	1.0292	Max Ratio	1.8097
		Land Market Ratio Median:	0.2356					Min Ratio	0.6000

Hunt ISD A Sales Ratio Report

Search by School Code SHN (HUNT I.S.D.)

Search by State Code

A1 - A1 (Single Family Residence)

A2 - A2 (Single Family Mobile Home)

A3 - A3 (Single Family)

A4 - A4 (Condominium or townhome)

Search by Sale Date

From: 01/01/2018 To: 08/14/2019

Sort By

Value Option: Display Current Appraisal Values

Based on Appraisal Values for Year: 2019

Report Type: Improved Property

Excludes Confidential Sales.

Sales Ratio Report

MA Base%: 91.00

8/14/2	2019 11:34:51AI	М							S	Sale					
S-I- #	Buyer/Seller	Sale Date	Land Type Dimensions		E-Blt Y-Blt	Imp Value		Imp Living Area	Avg Price/ A	lvg Price/	Market	Sale Price	Land/ Market	Land/ Sale Price	Ratio
Sale #	Deed	Connin	Type Dimensions	Class	T-DIL	value	value	Area	Sqit	Sqit	HIGINOL	Sale i lice	Market	oute i fice	reacto
148617	CONTRERAS, EDWARD	1/5/2018	A1 SQ: 87120.00 AC: 2.000	00 M6P		273,121	20,000	2,088	140.38	137.93	293,121	288,000	0.0700	0.0694	1.0178
	AND ANA/INMAN, DAVID W & DARLENE K Deed Info: 1/5/2018 VOL/PG	s: 18-00108/0010			1988	St Cd: A1	Sc	hl: SHN	City:		Sale	e Type: A1	Ra	tio Type: A	
Prop ID /	Type Geo ID / Map ID		Legal Description			Situs Loca	ation		Legal Acreage		Eff Size Subdy		Neig	hbrhood	
19053	R 0745-1353-00020 L24	0	ABS A0745 GREGG, SUR 1 FESSENDEN, SUR 678), AC		K (A147	300 LAZ	Y CREEK	LP W TX	2.0000		2.0000 A074	5 I%-100 L%-1	100		
MA Phy?	%: 100.00 Land Ed 6: 100.00 Land Ph %: 100.00 Land Fu	y%:	Imp 1 Value: Imp1 Desc: Residential	273,13	21 Imp 2 Valu Imp 2 Des				Imp 3 Value: Imp 3 Desc:			Appraiser: JP	P		

Sales Ratio Report 8/14/2019 11:34:51AM

0/14/2	11.54.	JIAIVI								Imp		Juie					
	Buyer/Seller	Sale Date	Land			Imp	E-Blt	Imp	Land	Living	Avg Price/	Avg Price/			Land/	Land/	
ale#	Deed	Confirm	Туре	Dimensions		Class	Y-Blt	Value	Value	Area	Sqft	Sqft	Market	Sale Price	Market	Sale Price	Ratio
48980	THOMPSON, STUART BERNADELL LARSON TTES/THOMPSON, ST Deed Info: 3/5/2018 N	N .	A1	SQ: 196020.0 4.5000	00 AC:	F7	2008 2007	315,464 St Cd: A	135,000	0 3,004 chi: SHN	149.95 City:	119.17		358,000 le Type: A1		0.3771 atio Type: A	1.258
5969	R 5966-0000- S5966		_	Description RSIDE-NOR	TH LOT 24	(UNREC	PLAT)) ACRES 256 BE RD W	AR CREEK	SCOUT	4.5000		0.0000 S596	66 1%-100 L%-1		ghbrhood	
A Phy%	6: 100.00 L %: 80.00 L	and Econ%: and Phy%: and Func%:		Imp 1 Value: Imp1 Desc:	CABANA BY	-,	129	Imp 2 Value: Imp 2 Desc: Res	sidential	66,588	Imp 3 Value: Imp 3 Desc:	Residentia	245,747	Appraiser: JP			
A Base	%: 100.00																
9517	DREW, BYRON K AN LAURA A/KELSEY, SUZANNE W	D 5/30/2018	A4	SQ: 8276.40	AC: 0.1900	F6	1986 1986	274,561 St Cd: /	30,00	0 2,384	127.75	123.74	304,561 Sa	295,000 le Type: A1	0.1000 Ra	0.1017 atio Type: A	1.032
op ID / 4890	Deed Info: 5/30/2018		Legal	Description TON THE R	IVER BLK	A LOT 9-A	ACRE	Situs Lo			Legal Acreage 0.1900		Eff Size Subd			ghbrhood 450 1%-125 L9	6-100
Phy%	6: 100.00	Land Econ%: Land Phy%: Land Func%:		Imp 1 Value: Imp1 Desc:	Residential	274,	561	Imp 2 Value: Imp 2 Desc:			Imp 3 Value: Imp 3 Desc:			Appraiser: JP			
49724	MITZI K/ROSE, J SCO JENNIFER		A1	SQ: 37897.2	0 AC: 0.870	⁰ M6	1973 1973	269,907 St Cd: /		0 2,943 chl: SHN	99.93 1 City:	107.03	294,107 Sa	315,000 le Type: A1	0.0800 Ra	0.0768 atio Type: A	0.93
4576	Type Geo ID / Map	ID	Legal	Description E SPRINGS	2 BLK 5 LC	OT 1 ACRE	S .87	Situs Lo 209 RA	NCH RIM	DRW,	Legal Acreage 0.8700		0.0000 S336	v 66 I%-100 L%-1	00000	ghbrhood /SP 1%-115 L%	6 - 110
MA Phy?	6: 100.00	Land Econ%: Land Phy%: Land Func%:		Imp 1 Value: Imp1 Desc:	Residential	269,	907	Imp 2 Value: Imp 2 Desc:			Imp 3 Value: Imp 3 Desc:			Appraiser: JP			
IA Base	%: 85.00								Agric.			-ks/ g %					
50944	FAUST, TAYLOR EDWARD/MOUTON, W & MARGARET L Deed Info: 10/22/2011		A1	SQ: 43560.0	00 AC: 1.000	0 M6P	1984 1984	200,104		0 2,258 chl: SHN	120.19 V City:	124.00	271,394 Sa	280,000 le Type: A1	0.0600 Ra	0.0629 atio Type: A	0.96
4565				Description E SPRINGS	2 BLK 3 LC	OT 4 ACRE	ES 1.0	Situs Lo 271 RA	NCH RIM	DRW,	Legal Acreage 1.0000		0.0000 S336	v 66 I%-100 L%-1		ghbrhood /SP 1%-115 L%	6-110
MA Phy	%: 100.00	Land Econ%: Land Phy%: Land Func%:		Imp 1 Value: Imp1 Desc:	Residential	253,	794	Imp 2 Value: Imp 2 Desc:			Imp 3 Value: Imp 3 Desc:			Appraiser: JP	P		
IA Base	%: 87.00																

Grand Total Count:

6.7519

Coefficient of Dispersion:

PRD:

0.9950

Max Ratio

Min Ratio

1.2583

0.9337

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8/14/2019 11:34:51AM				Sa	le			
Buyer/Seller Sale Date Sale # Deed Confirm		mp E-Blt		Imp Living Avg Price/ Av Area Sqft		Market Sale Price	Land/ Land Market Sale Price	
151144 GRAHAM, LAWRENCE L & 7/10/2018 WHITEFELL, SHARON KAY/DAHLBERG,		1980 1980	353,873 174,800 St Cd: A1 Sch	4,291 123.21 I: SHN City:	123.51 528	3,673 530,000 Sale Type: A1	0.3300 0.3298 Ratio Type: A	
Deed Info: 7/10/2018 VOL/PG: 18-04476 Prop ID / Type Geo ID / Map ID 16432 R 0309-0595-001900 M21	Legal Description ABS A0309 SHORT, SUR 595,	ACRES 3.8	Situs Location 1882 HIGHWAY 39	Legal Acreage		ze Subdv 00 A0309 I%-100 L%-1	Neighbrhood 00	
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: MASONRY CLA		p 2 Value: p 2 Desc: FRAME CLASS 4	80,730 Imp 3 Value: P (AP Imp 3 Desc:	187,20 ART STUDIO	04 Appraiser: JP		
MA Base%: 75,00							1 20	
151153 JOHNSON, 7/27/2018 LARRY/MURPHY, ROSEMARY A ETAL Deed Info: 7/27/2018 VOL/PG: 18-04840/0-		F6 1986 1986	210,529 30,000 St Cd: A1 Sch	1,360 176.86 I: SHN City:	189.34 240	0,529 257,500 Sale Type: A1	0.1200 0.1165 Ratio Type: A	
Prop ID / Type Geo ID / Map ID 34885 R 4450-0010-007000 S4450	Legal Description HUNT ON THE RIVER BLK A L	OT 7 ACRES .1	Situs Location 131 HUNT LP SW	Legal Acreage O.1000		ze Subdv 00 S4450 I%-100 L%-1	Neighbrhood 100 S4450 I%-125	L%-100
MA Econ%: 100.00 Land Econ%: MA Phy%: 100.00 Land Phy%: MA Func%: 100.00 Land Func%:	Imp 1 Value: Imp1 Desc: Residential		p 2 Value: p 2 Desc:	Imp 3 Value: Imp 3 Desc:		Appraiser: JP		
MA Base%: 90.00					*			
Grand Total:		Land Sale Ra		Avg Absolute Deviation Median			0.0125 Wt Mean 0.1117 Avg Mean	1.0255 1.0204

0.1527

0.0985

Land Market Ratio Mean:

Land Market Ratio Median:

Kerrville ISD D & E Sales Ratio Report

Search by School Code SKV (KERRVILLE I.S.D.)

Search by State Code

D1 (Rural Land With Agricutural Valuation)

D1W (Ag Land with Wildlife Desination)

D2 (Description Varies By Year)

D3 (REAL, ACREAGE, FARMLAND)

D4 (Description Varies By Year)

E (E)

E1 (Single Family Rural More Than 5 Acres)

E2 (Rural Single Family Mobile Home Over 5 Acres)

E3 (Misc Rural Imps)

E4 (Rural land non-qualified ag)

Search by Sale Date

From:

01/01/2018

To:

08/14/2019

Sort By

Value Option: Display Current Appraisal Values

Based on Appraisal Values for Year: 2019

Report Type: Improved Property

Excludes Confidential Sales.

Sales Ratio Report 8/14/2019 4:57:18PM

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	A STATE OF THE STA								Imp							
	Buyer/Seller	Sale Date Lan	nd	1	mp	E-Blt	Imp	Land	Living	Avg Price/ A	Avg Price/			Land/	Land/	
ale#	Deed	Confirm Typ	e Dimensions	(Class	Y-Blt	Value	Value	Area	Sqft	Sqft	Market	Sale Price	Market	Sale Price	Rati
48621	WELLS, SCOTT AND BLANCA/SPRADLEY, GAREY B & Deed Info: 2/9/2018 VOL/PG:	DOI LO TO	RN SQ: 1089000. 25.0000	00 AC:		0	St Cd: [210,00 01W S	0 0 chl: SK		0.00	210,000 Sa	180,000 le Type: A1	1.0000 Ra	1.1667 tio Type: A	1.16
op ID /			I Description				Situs Lo	cation		Legal Acreage		Eff Size Subdy	v	Neig	hbrhood	
6762	R 6547-0000-009000 O34,N33	TW	IN SPRINGS R	ANCHES LO	T 09 AC	RES 25.0		VIN SPRING VILLE, TX 7		25.0000		25.0000 S654	17 I%-100 L%-1	00		
A Phy%	100.00 Land Eco 100.00 Land Phy 100.00 Land Fund	%:	Imp 1 Value: Imp1 Desc:			Imp 2 Va				Imp 3 Value: Imp 3 Desc:			Appraiser: MH	М		
A Bases	i: 100.00															
48777	LOYD, LAUREN CLAY/MCDERMOTT, DAVID J & JANA Deed Info: 1/31/2018 VOL/PG	1/31/2018 A1	SQ: 442569.6 10.1600	0 AC:	F8	0	244,341 St Cd: 1		0 2,116 chl: SK		197.31	345,941 Sa	417,500 le Type: E1	0.2900 Ra	0.2434 tio Type: A	0.82
rop ID / 30172	Geo ID / Map ID R 4601-0000-052000 S4601	KE	RRVILLE COUNTY ACRES		TES 2 LO	OT 52-A	0.00.	ONEY BRORVILLE, T		Legal Acreage 10.1600		Eff Size Subd	v 01 I%-100 L%-1		hbrhood 600 1%-95 L%-	-100
A Phy%	6: 100.00 Land Eco 100.00 Land Phy 6: 100.00 Land Fund	%:	Imp 1 Value: Imp1 Desc:	Barndominium	244,3	Imp 2 Va				Imp 3 Value: Imp 3 Desc:			Appraiser: RS	Н		
AA Base	6: 100.00															
48837	CUTLER, TRAVIS AND NICOLE L SMITH/WINTERS.	2/9/2018 E1	SQ: 246985.2 5,6700	20 AC:	F5	2018	174,980 St Cd:	100	8 2,174		137.86	289,198 Sa	299,699 le Type: E1	0.3900 Ra	0.3811 tio Type: A	0.96
	Deed Info: 2/9/2018 VOL/PG:	18-00878/0878					or ou.			olly.						
rop ID /	Type Geo ID / Map ID		al Description				Situs Lo			Legal Acreage		Eff Size Subd			hbrhood	
5090	R 3480-0000-030000 S3480	CL	EAR SPRINGS	RANCH 1 L	OT 30 A	CRES 5.67		RANCHERO VILLE, TX 7		5.6700		5.6700 S34	80 I%-100 L%-1	00 RH	N 1%-100 L%-	-100
AA Eagn	%: 100.00 Land Eco : 100.00 Land Phy	n%:	Imp 1 Value: Imp1 Desc:	Residential	174,9	980 Imp 2 Va				Imp 3 Value: Imp 3 Desc:			Appraiser: SJS	S		

Sales Ratio Report 8/14/2019 4:57:18PM

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									Imp							
	Buyer/Seller	Sale Date	Land		Imp E-	Blt	Imp	Land	Living	Avg Price/ A	vg Price/			Land/	Land/	
Sale#	Deed	Confirm	Type	Dimensions	Class Y-	Blt	Value	Value	Area	Sqft	Sqft	Market	Sale Price	Market	Sale Price	Ratio
148883	ALEXANDER, RUFUS/ALEXANDER, RUFUS Deed Info: 1/11/2018 VC	1/11/2018 DL/PG: P17-268/MLI	D2	SQ: 459993.60 AC: 10.5600	0		247,326 St Cd: E4	106,695 4 Sc	5 0		145.56	354,021 Sal	338,000 e Type: A1	0.3000 Ra	0.3157 tio Type: A	1.047
Prop ID /	Type Geo ID / Map ID		Legal D	escription			Situs Loc	ation		Legal Acreage		Eff Size Subdv		Neig	hbrhood	
23353	R 3154-0000-03 S3154	34000	BEAF	R PAW RANCH LOT 34	ACRES 5.23		BEARSH	KIN TRL T	X	5.2300		0.0000 S315	4 I%-100 L%-10	0 BP	I%-104 L%-10	0
MA Phy%	: 100.00 Lan	d Econ%: d Phy%: d Func%:		Imp 1 Value: Imp1 Desc:			? Value: ? Desc:			Imp 3 Value: Imp 3 Desc:			Appraiser: SJS			
MA Base 23354	%: 100.00 R 3154-0000-03 S3154	35000	BEAF	R PAW RANCH LOT 35	ACRES 5.33		128 BEA	ARSKIN TE	RL,	5.3300		0.0000 S315	4 I%-100 L%-10	00 BP	I%-104 L%-10	0
MA Phy%	: 100.00 Lan	d Econ%: d Phy%: d Func%:		Imp 1 Value: Imp1 Desc: Residential	247,326		2 Value: 2 Desc:			Imp 3 Value: Imp 3 Desc:			Appraiser: SJS			
MA Base	%: 95.00			, - 4, \$	1		8.0				VI.					
149167	MERCER, JAMES C AND DEBBIE D/VECCHIO, SUZANNE K Deed Info: 3/28/2018 VC			SQ: 213444.00 AC: 4.9000	F8	006 006	315,453 St Cd: E	84,960 1 Sc	6 2,619 thl: SK\		150.53	400,419 Sal	394,250 e Type: E1	0.2100 Ra	0.2155 atio Type: A	1.015
Prop ID /	Type Geo ID / Map ID		Legal D	escription			Situs Loc	ation		Legal Acreage		Eff Size Subdy		Neig	hbrhood	
63704	R 6475-0000-07 S6475	70000	THE	HORIZON SEC ONE L	OT 70 ACRES	\$ 4.9	100000000000000000000000000000000000000	ACE LANE	A Table of the Control of the Contro	4.9000		0.0000 S647	5 I%-100 L%-10	00 HC	RZ 1%-100 L%	-100
MA Phy%	6: 100.00 Lan	nd Econ%: nd Phy%: nd Func%:		Imp 1 Value: Imp1 Desc: RESIDENTIA	315,453 AL		2 Value: 2 Desc:			Imp 3 Value: Imp 3 Desc:			Appraiser:			
MA Base	%: 100.00															
149293	MURAYAMA, MILES K/MURAYAMA,	4/19/2018	C1	SQ: 43560.00 AC: 1.000	0 0		34,047	10,95			0.00	45,005	55,000	0.2400	0.1992	0.818
	HENRIETTA RICE TTEE Deed Info: 4/19/2018 VC		2				St Cd: E	3 50	:hl: SK\	City: CKV		Sal	e Type: A1	R	itio Type: A	
Prop ID / 15539	R 0247-0124-02			escription A0247 MARTINEZ, SU	R 124,ACRES	3 1.0			OOP A & B	Legal Acreage 1,0000		Eff Size Subdv 1.0000 A024	7 1%-100 L%-10		ghbrhood	
MA Phy%	%: 100.00 Lan	nd Econ%: nd Phy%: nd Func%:		Imp 1 Value: Imp1 Desc: Misc Imp	34,047		2 Value: 2 Desc:			Imp 3 Value: Imp 3 Desc:			Appraiser: JP			
MA Phy%	L28 %: 100.00 Lan 6: 100.00 Lan	nd Econ%: nd Phy%:	ABS	Imp 1 Value:		Imp 2	TX 2 Value:	RCADIA LO	OOP A & B	Imp 3 Value:						

8/14/2019

4.57:18PM

Land Func%:

MA Func%: 100.00 MA Base%: 96.00

Sale Imp Avg Price/ Avg Price/ Land/ Buyer/Seller Sale Date Land E-BIt Land Living Land Sale Price Ratio Y-BIt Market Sale Price Market Sale # Deed Confirm Type Dimensions Class Value Value Area Saft Sqft 2009 0.9933 46.641 86,000 91.10 91.71 132.641 133.536 0.6500 0.6440 149462 ROWLEY, DONNA SQ: 87120.00 AC: 2.0000 1.456 5/18/2018 CHARLENE AND MICHAEL 2009 Sale Type: E2 Ratio Type: A St Cd: E2 Schl: SKV City: T WOLF/VANDERBILT Deed Info: 5/18/2018 VOL/PG: 18-03090/309 Fff Size Subdy Neighbrhood Situs Location Legal Acreage Prop ID / Type Geo ID / Map ID **Legal Description** 37507 R 6344-0000-166000 SPICER RCH 3 LOT 166A ACRES 2. S# 170 MAI ROAD S 2.0000 0.0000 S6344 I%-100 L%-100 S6340 I%-100 L%-100 S6344 DSETX10679A S# DSETX10679B TITLE # KERRVILLE, TX 78028 Imp 1 Value: Imp 2 Value: Imp 3 Value: MA Econ%: 80.00 Land Econ%: Appraiser: SJS Land Phy%: Imp1 Desc: MOBILE HOME Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 MA Func%: 100.00 Land Func% MA Base%: 90.00 1990 0.9538 150.73 599,920 629,000 0.1200 0.1165 150053 HAHN, JUSTIN L. & DANA 8/3/2018 73,290 4,173 143.76 SQ: 304048.80 AC: 526,630 F9 A./MIKSCH, JAMES R & 6.9800 1990 St Cd: E1 Schl: SKV City: Sale Type: E1 Ratio Type: A KRISTIE R Deed Info: 8/3/2018 VOL/PG: 18-04986 Geo ID / Map ID Eff Size Subdy Neighbrhood Legal Description Situs Location Legal Acreage Prop ID / Type WEST CREEK HILLS LOT 19 ACRES 6.98 0.0000 S6800 I%-100 L%-100 R 6800-0000-019000 231 WEST CREEK ROAD E 6.9800 40184 KERRVILLE, TX 78028 S6800 Imp 2 Value: Imp 3 Value: Appraiser: Imp 1 Value: RSH MA Econ%: 100.00 Land Econ%: 526,630 Land Phy%: Imp1 Desc: RESIDENTIAL Imp 2 Desc: Imp 3 Desc: MA Phy%: 100.00 Land Func% MA Func%: 100.00 MA Base%: 100.00 E1 52.549 1,080 68.47 96.30 73.948 104,000 0.7100 0.5053 0.7110 150874 BALAS, GABRIEL & SQ: 460429.00 AC 21,399 10/9/2018 F2 CRISTINA/REITER 10.5700 0 Ratio Type: A BEATRICE KATHLEEN St Cd: E1 Schl: SKV City: Sale Type: E1 Deed Info: 10/9/2018 VOL/PG: 18-06803 Legal Description Situs Location Legal Acreage Eff Size Subdy Neighbrhood Prop ID / Type Geo ID / Map ID TURTLE CREEK RCHS LOT 225 PT ACRES 10.57 0.0000 S6540 I%-100 L%-100 R 6540-0000-225010 221 KEITH BOULEVARD S 10.5700 TC 1%-100 L%-100 39431 KERRVILLE, TX 78028 S6540 Imp 2 Value: Imp 3 Value: MA Econ%: 100.00 Imp 1 Value: Appraiser: Land Econ%: 21 399 Imp 3 Desc: Land Phy%: Imp1 Desc: Imp 2 Desc: MA Phy%: 100.00 Residential Land Func%: MA Func%: 100.00 MA Base%: 50.00 1997 151068 KREHBIEL, JEREMIE M WRN SQ: 498762.00 AC: 155.659 286,250 2,132 207.27 211.07 441,909 450,000 0.6500 0.6361 0.9820 7/13/2018 M4P AND OLIVIA H/SMITH 11,4500 1997 St Cd: E1 Schl: SKV City: Sale Type: D2 Ratio Type: A JAMES W JR & DAWN R Deed Info: 7/13/2018 VOL/PG: 18-04619/0461 Prop ID / Type Geo ID / Map ID Legal Description Situs Location Legal Acreage Eff Size Subdy Neighbrhood CREEKWOOD I LOT 1-B ACRES 11.45 205 CREEKWOOD ROAD N 11.4500 S3642 I%-100 L%-100 CW 1%-100 L%-100 R 3642-0000-001020 11.4500 61223 S3642 KERRVILLE, TX 78028 Imp 3 Value: Imp 1 Value: Imp 2 Value: Appraiser: MHM MA Econ%: 100.00 Land Econ%: 155,659 Imp 3 Desc: Land Phy%: Imp1 Desc: Imp 2 Desc: MA Phy%: 100.00

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Sales Ratio Report 8/14/2019 4:57:18PM

6/14/2	Buyer/S	eller	Sale Date	Land			Imp	E-Blt	In	np	Land	Imp Living	Avg Price/	Avg Price/			Land/	Land/	
Sale #	Deed		Confirm	Type	Dimensions		Class	Y-Blt	Val	ue	Value	Area	Sqft	Sqft	Market	Sale Price	Market	Sale Price	Ratio
151391	AMELIA (JOINT L	ALMA M./BOLICK, S & JERRY K IFE ESTATE) 5: 8/29/2018 VOL/Po		E2	SQ: 269636.4 6.1900	10 AC:	T4D	2009 2007		,534 1 d: E2	186,201 Sc		115.02 City:	115.13	279,735 Sale	280,000 e Type: E2	0.6700 Ra	0.6650 tio Type: A	0.9991
Prop ID /		Geo ID / Map ID		Legal De	scription				Si	tus Locati	on		Legal Acreage		Eff Size Subdv		Neig	hbrhood	
25082	R	3480-0000-02100 S3480	0		R SPRINGS 0819031A S						NTAIN DE		6.1900		6.1900 S348	0 I%-100 L%-	100 RH	N 1%-100 L%-	100
MA Phy%	%: 100.00 : 100.00 %: 100.00	Land Ec Land Ph Land Fu	y%:		Imp 1 Value: Imp1 Desc:	MOBILE HON			Imp 2 Value: Imp 2 Desc:				Imp 3 Value: Imp 3 Desc:			Appraiser: SJ	S		
MA Bases	%: 88.00																		
							La	and Sale	Ratio Mean:	0.	4626	Avg Al	osolute Deviatio	on: 0.086	60 Pop	Variance:	0.0155	Wt Mean	0.9670
Grand T	otal:						Lan	d Sale R	atio Median:	0.	3811		Medi	ian 0.982	0 Standard	Deviation:	0.1247	Avg Mean	0.9528
Grand Total C	ount:	11							Ratio Mean:		4764	Coeffici	ent of Dispersion	on: 8.752	24	PRD:	0.9853	Max Ratio	1.1667
							Land I	Market R	atio Median:	0.	3950							Min Ratio	0.7110

Ingram ISD D & E Sales Ratio Report

Search by School Code SIN (INGRAM I.S.D.)

Search by State Code

D1 (Rural Land With Agricutural Valuation)

D1W (Ag Land with Wildlife Desination)

D2 (Description Varies By Year)

D3 (REAL, ACREAGE, FARMLAND)

D4 (Description Varies By Year)

E (E)

E1 (Single Family Rural More Than 5 Acres)

E2 (Rural Single Family Mobile Home Over 5 Acres)

E3 (Misc Rural Imps)

E4 (Rural land non-qualified ag)

Search by Sale Date

From:

01/01/2018

To:

08/15/2019

Sort By

Value Option: Display Current Appraisal Values

Based on Appraisal Values for Year: 2019

Report Type: Improved Property

Excludes Confidential Sales.

MA Base%: 85.00

Sales Ratio Report 8/15/2019 9:44:27AM

	3.44.2771	**							Imp	The state of the s						
	Buyer/Seller	Sale Date	Land		Imp	E-Blt	Imp	Land	Living	Avg Price/ A	vg Price/			Land/	Land/	
Sale #	Deed	Confirm	Туре	Dimensions	Class	Y-BIt	Value	Value	Area	Sqft	Sqft	Market	Sale Price	Market	Sale Price	Ratio
149158	EDWARDS, JEREMY AND JENNIFER/HERRICK, CHARLES N JR & Deed Info: 3/26/2018 VOL/	0/20/2010	D2	SQ: 797583.60 AC: 18.3070		0	St Cd:	131,538 E4 S c	hl: SIN		0.00	131,538 Sal	137,000 e Type: A1	1.0000 Ra	0.9601 atio Type: A	0.960
Prop ID /	Type Geo ID / Map ID	L	egal De	escription			Situs Lo	ocation		Legal Acreage		Eff Size Subdy		Neig	hbrhood	
39141	R 6540-0000-3172 S6540			LE CREEK RCHS LO ACRES 10.307	T 317-B P	T (OUT 10.6	HAZEL	ETT ROAD		10.3070		0.0000 S654	0 I%-100 L%-10	00 TC	1%-100 L%-10	00
MA Phy%	%: 100.00 Land E : 100.00 Land F %: 100.00 Land F	hy%:		Imp 1 Value: Imp1 Desc:		Imp 2 Va Imp 2 De				Imp 3 Value: Imp 3 Desc:			Appraiser: JP			
MA Base	%: 100.00															
39142	R 6540-0000-3173 S6540	00	TURT	LE CREEK RCHS LO	T 317-C A	ACRES 8.0	205 TE	AGUE ROA	AD TX	8.0000		0.0000 S654	0 I%-100 L%-10	00 TC	I%-100 L%-10	00
MA Phy%	%: 100.00 Land E : 100.00 Land F %: 100.00 Land F	hy%:		Imp 1 Value: Imp1 Desc:		Imp 2 Va Imp 2 De				Imp 3 Value: Imp 3 Desc:			Appraiser: JP			
	%: 100.00															
TIP DUSC	100.00															
149174		3/28/2018	E1	SQ: 21780.00 AC: 0.500	00 T4D	2010 2007	85,133				78.16	90,133	155,000	0.0600	0.0323	0.581
	Deed Info: 3/28/2018 VOL/	PG: 18-01881/188				`	St Cd:	E1 S	thi: Si	N City: CIN		Sai	le Type: E2	Re	atio Type: A	
Prop ID /			Legal De	escription			Situs Le	ocation		Legal Acreage		Eff Size Subdy	,	Neig	ghbrhood	
67299	R 0332-0129-0188			A0332 TREVINO, SUR 0925,SN1 BRK000947				ELMA RD ,		0.5000		0.5000 A033	32 I%-100 L%-10	00		
MA Phy%	%: 100.00 Land F %: 100.00 Land F %: 100.00 Land F	Phy%:		Imp 1 Value: Imp1 Desc: Misc Imp		5,082 Imp 2 Va		obile Home	80,051	Imp 3 Value: Imp 3 Desc:			Appraiser: JPP			
MA Base	%: 100.00															
						18-03596SO	L						×			
149200	STARKEY, A L III & MONICA K/BOHNERT, JENNIFER	1112010	C1	SQ: 291416.40 AC: 6.6900	F6	1965 1965	204,014 St Cd:	388,10 E1 S	0 2,509 chl: SII		239.14	592,114 Sal	600,000 le Type: E1	0.6600 Ra	0.6468 atio Type: A	0.986
Prop ID /	Deed Info: 4/4/2018 VOL/F Type Geo ID / Map ID		Legal D	escription			Situs L	ocation		Legal Acreage		Eff Size Subdy	,	Neid	ghbrhood	
533526		200	-	S3818 EAGLE LEDGE	E SUBD,T	RACT 2,ACRE			TX	6.6900			18 I%-100 L%-10	00		
	%: 100.00 Land I	Econ%:		Imp 1 Value: Imp1 Desc: RESIDENTI		8,897 Imp 2 Va		SC IMPROV	5,117	Imp 3 Value: Imp 3 Desc:			Appraiser: JP			

Land Func%:

Sal	es Ratio Rep	ort										Page	: :	3 of	4
8/15/2	2019 9:44:27AM	M								Sale					
	Buyer/Seller	Sale Date	Land	Imp	E-Blt	Imp	Land	Imp	Avg Price/	Avg Price/			Land/	Land/	
Sale #	Deed	Confirm	Type Dimensions	Class	Y-BIt	Value	Value	Area	Sqft	Sqft	Market	Sale Price	Market	Sale Price	Ratio
149267	FUENTES, ROSA M/OLALDE, DOLORES	4/12/2018	RNA SQ: 1784217.60 AC: 40.9600		0	28,367 St Cd: D	267,684	4 0	124.97 City:	90.76	296,051	215,000 e Type: A1	0.9000 Rai	1.2450 tio Type: A	1.3770
	Deed Info: 4/12/2018 VOL/F	PG: 18-02274/22	7			Sted. D	1 30	ill. Silv	City.		San	e Type.	· · ·	do Type. A	
Prop ID /	Type Geo ID / Map ID		Legal Description			Situs Loc	ation		Legal Acreage		Eff Size Subdv		Neig	hbrhood	
63377	R 1788-0002-00040 F21	05	ABS A1488 JACKSON, SUF	2,ACRE	S 39.96	120 DR	Y CREEK	TRL TX	39.9600	4	10.9600 A148	8 I%-100 L%-10	00		

MA Phy%: 100.00 MA Func%: 100.00	Land Econ%: Land Phy%: Land Func%:	Imp1 Desc:		Imp 2 Desc:	Imp 3 Desc:	Appraiser: JPP
	1488-0002-000404 F21	ABS A1488 JACKSO #S,ACRES 1.0	ON, SUR 2,BLOCK NO	120 DRY CREEK T	TRLW, 1.0000	40.9600 A1488 I%-100 L%-100
MA Econ%: 100.00 MA Phy%: 100.00	Land Econ%: Land Phy%:	Imp 1 Value: Imp1 Desc: TI	28,367 TLE #TEX0501033/34	Imp 2 Value: Imp 2 Desc;	Imp 3 Value: Imp 3 Desc:	Appraiser: JP

149353	PHILLIPS, MICHAEL	4/27/2018	E2	SQ: 435600.00 AC:	T4D	1998	75,085	80,000	2,128	72.88	75.42	155,085	160,500	0.5200	0.4984	0.9663
	D/MITCHELL, CARL & BARBARA Deed Info: 4/27/2018 VOL/F	PG: 18-02673/267	10.0000			1998	St Cd: E2	Schl	: SIN	City:		Sale	e Type: E2	Rati	о Туре: А	
Prop ID /	Type Geo ID / Map ID		Legal D	escription			Situs Local	tion		Legal Acreage		Eff Size Subdy		Neigh	brhood	

Deed I	110. 4/2/12016 VOLIFG. 16-020/3/20/						
Prop ID / Type	Geo ID / Map ID	Legal Description		Situs Location	Legal Acreage	Eff Size Subdv	Neighbrhood
43871 R	3272-0000-010000 S3272	BYAS SPRINGS RANCH LOT 10 A TXFL184A19211GB11 S# TXFL184		690 BYAS SPRINGS RD W TX	10.0000	10.0000 S3272 I%-100 L%-100	
MA Econ%: 100.0 MA Phy%: 100.0 MA Func%: 100.0	Land Phy%:	Imp 1 Value: Imp1 Desc: Mobile Home	75,085 Imp 2 Value: Imp 2 Desc:		Imp 3 Value: Imp 3 Desc:	Appraiser: JPP	

									0.00								
	SERENG	O, EMILY AND	5/25/2018	E2	SQ: 402930.00 AC: 9.2500	T2S	0	14,16	106,37	940	128.23	140.43	120,539	132,000	0.8800	0.8059	0.9132
CHOMOUT/REYNES, Deed Info: 5/25/2018 VOL/PG: 18-03340/334						St Cd:	E2 Se	hl: SI	N City:	Sale Type: A1 Ratio Type: A							
Prop ID / Type		Geo ID / Map ID Legal Description				Situs Location			Legal Acreage	Eff Size Subdv			Neighbrhood				
66959	66959 R 0555-1067-000227 F17		ABS A0555 GC&SF RY, SUR 1067,TRACT 18,BLOCK (SKY HARBOR RANCHETTES),ACRES			420 SKY HARBOR RD TX			9.2500	9.2500 A0555 I%-100 L%-10		SKY I%-100 L%-100		00			

F17 MA Econ%: 100.00 MA Phy%: 100.00 14,164 Imp 2 Value: Imp 1 Value: Imp 3 Value: Appraiser: JP Land Econ%: Imp1 Desc: Mobile Home Imp 3 Desc: Land Phy%: Imp 2 Desc: MA Func%: 100.00 Land Func%:

MA Base%: 60.00

MA Base%: 90.00

MA Func%: 100.00 MA Base%: 50.00