12/19/2018



FINANCIAL FEASIBILITY STUDY



Sleep Inn / MainStay Suites

Mineola, Texas 75773

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December 19, 2018

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This study has been prepared to determine the financial feasibility of building and operating a *Sleep Inn / MainStay Suites* hotel in Mineola, Texas.¹ Four potential locations in the city were examined for the purposes of this report, with the details of the locations discussed in the Derivation Section of this study. The property is theoretically expected to open as a 74 unit *Sleep Inn / MainStay Suites* in January of 2020, though this opening date is not fixed. The hotel will be a needed addition to the current lodging stock in the immediate area, offering a product that is under-represented not only in Mineola, but in the wider market area.

Project quality is planned to meet the physical and operating standards of the Sleep Inn and MainStay Suites brands (or like product), products of the Choice Hotels family including Comfort, Comfort Suites, Quality, Sleep, Clarion, MainStay, Cambria, Suburban, Econolodge and Rodeway Inn. This study is dependent upon the hotel operating as a 'Sleep Inn/MainStay Suites,' and maintaining the operation in good standing with Choice Hotels through its first ten years. The current level of quality and acceptance by hotel consumers for these brands in Texas has been assumed in developing this financial feasibility study. Operating costs are set at the level of similar limited service hotel results.

KEY FINDING: Developing and opening a *Sleep Inn / MainStay Suites* hotel at this site should generate an unleveraged, pre-tax return on total invested capital approaching 15%, with a return on equity over 38% (DCF) after deducting a management fee. This return on invested capital assumes that improvements are completed at the estimated cost of \$66,000 per unit, plus a land value of \$150,000. Project details follow:

^{1.} We have also examined the potential for a higher end product, a Holiday Inn Express & Suites, with the results provided as an addendum to this report.

Total Investment

Land Value	\$	150,000
Improvements Budget	<u>\$</u>	<u>4,884,000</u> @ \$66,000 per key ²
Total Investment	\$	5,034,000
Pre-Tax Project Return Pre-Tax Return on Equit	у	14.55% ³ 38.70% ⁴

This study incorporates the recent fluctuations in the Texas hotel market, the rebound from the 2008 national recession, and the continued impact of the Permian Basin and the Eagle Ford Shale Oil and Gas developments. In our Market section, we highlight the historical hotel performance in Texas, noting the effect of past recessions. Consequently, our market projections consider how the lodging industry reacts in times of economic downturn and in normal times. See the Market section for further details.

With a January 2020 opening, cash flow market projections for the subject *Sleep Inn / MainStay Suites* hotel before taxes and after renovation reserves, should be available for debt service, income tax and dividends as follows:

	Occupancy Percent	Average \$ Rate*	\$ REVPAR	Total Revenue	Cash Flow**								
Year I	61.3%	\$68.79	\$42.20	\$1,165,902	\$424,658								
Year II	70.0%	\$71.86	\$50.28	\$1,389,404	\$539,296								
Year III	72.6%	\$75.45	\$54.75	\$1,512,717	\$606,227								
Year IV	71.9%	\$79.23	\$56.94	\$1,573,450	\$641,626								
Year V	72.6%	\$81.60	\$59.23	\$1,636,620	\$670,666								
Year VI	72.8%	\$83.23	\$60.58	\$1,673,898	\$681,918								
Year VII	73.0%	\$84.90	\$61.96	\$1,712,025	\$693,306								
Year VIII	73.0%	\$86.61	\$63.23	\$1,747,060	\$702,881								
Year IX	72.5%	\$88.35	\$64.04	\$1,769,420	\$705,539								
Year X	71.9%	\$90.12	\$64.82	\$1,791,066	\$8,255,260								

Project Summary

*Year I ADR equates to approximately \$67 in current market dollars. **Before Income Tax & Financing expense, but reflecting \$878,436 in reserves for capital expenditures/property renovation (\$11,871 per unit). ***Assumes valuing property at Year 10 cash flow at a 9% return-to-buyer, less 4% expense of sale, plus year 10 cash flow.

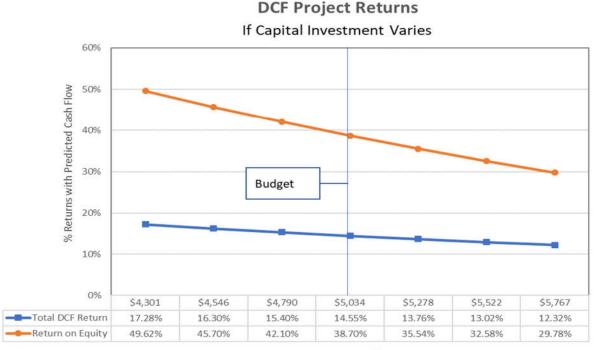
^{2.} SSI estimate of land and development costs.

^{3.} After reserve for on-going renovations and management fee.

^{4.} Assuming 25% equity and 75% debt at a 6.5% pre-tax debt cost; calculated weighted average.

The above cash flow, assuming a Year 10 sale, has been discounted at the rate of 14.55% to a present value of \$5,034,471, essentially equaling the total budgeted investment of \$5,034,000. This 14.55% is the project's unleveraged return, provided capital costs are kept at the estimated level. Please note that if financial incentives were given by the city, this return would be even higher. An estimated capital budget for construction and FF&E of \$66,000 per unit 'turn-key' costs is reasonable for a hotel of this size and quality, in our experience. If capital outlays vary from the current budget for this project, returns will vary accordingly. The following table and graph illustrates the linear nature of financial returns as capital requirements escalate or decline and revenue streams remain stable.

	-	nents Budget 000)			Discounted C	ash Flow
Variance	Per Unit Total		Land Cost	Total Investment	Total Project	On Equity
(85%)	\$56,100	\$4,151,400	\$150,000	\$4,301,400	17.28%	49.62%
(90%)	\$59,400	\$4,395,600	\$150,000	\$4,545,600	16.30%	45.70%
(95%)	\$62,700	\$62,700 \$4,639,800		\$4,789,800	15.40%	42.10%
BUDGET	\$66,000	\$4,884,000	\$150,000	\$5,034,000	14.55%	38.70%
(105%)	\$69,300	\$5,128,200	\$150,000	\$5,278,200	13.76%	35.54%
(110%)	\$72,600	\$5,372,400	\$150,000	\$5,522,400	13.02%	32.58%
(115%)	\$75,900	\$5,616,600	\$150,000	\$5,766,600	12.32%	29.78%



Capital Budget (\$000s)

The first stabilized year (Year III) shows the following results:

		_
\$1,478,707		
\$1,512,717		
\$763,281	50.5%	
\$564,196	37.3%	
\$606,227	40.1%	
72.6%		
\$75.45		
\$54.75		
\$38.24		
	\$1,512,717 \$763,281 \$564,196 \$606,227 72.6% \$75.45 \$54.75	\$1,512,717 \$763,281 50.5% \$564,196 37.3% \$606,227 40.1% 72.6% \$75.45 \$54.75

Year III (2023)

*Before deductions of loan principal and interest, before income tax deductions, and before any equity payout.

The critical statistic used in this study is REVPAR. REVPAR means revenue per available room per day, and reflects the average daily room revenue yield of every room in a property or market (not just occupied rooms). REVPAR is generated by multiplying occupancy times rate (i.e. REVPAR = % occupancy times average daily rate), and is the most effective and important tool in the evaluation of the success of any lodging concern.

SUMMARY OF CRITICAL ASSUMPTIONS: Assumptions are summarized as follows (see page 12 for full Market History and Projection study, and page 8 for Methodology):

1. An analysis of the Greater Mineola Area Market⁵ reflect a mixture of mostly older and some new hotels. Typically, a new hotel will have an inordinate advantage over older products. The average hotel room in the local market is 20 years old, past the peak performing first ten years of the life cycle of the typical hotel building, which becomes stylistically and structurally obsolete after 30+ years. This 30 year life cycle is significantly longer for high-rise/concrete structures. Out of 4,400 total rooms in the local market, 1,719, or 37% have been built since 2009, while 1,773, or 39% were opened before 1999 (at least 20 years old). There is typically a wide and dramatic gap between the performance of new and older properties, with newer hotel inventory easily outperforming older hotels that are well past their peak performing years.

^{5.} Counties of Wood, Rains, Hopkins, Franklin, Camp, Upshur, Smith, & Van Zandt.

We are comfortable with market projections, and expect market demand growth levels in the area to rise to a more typical level over the next nine years. With new supply being added slowly, occupancy comes back to an equilibrium level of 59% by the later years of our projection. REVPAR is projected to grow at a 3.4% annual rate *in the next five years* (versus 1% annual growth in the past nine years). Detailed local market history and projections commence on page 18.

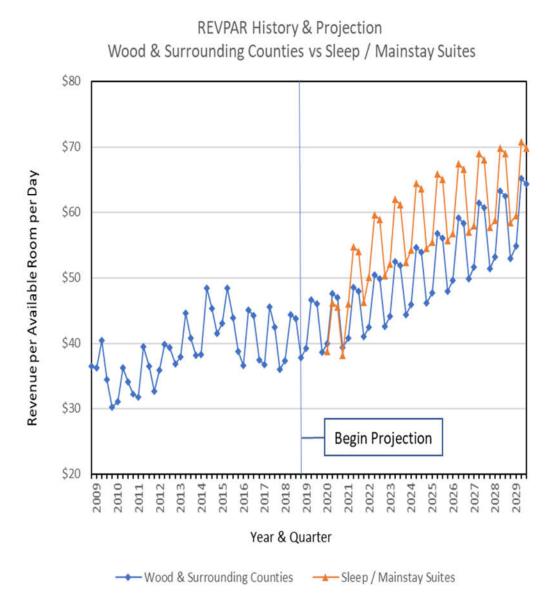
Wood & Surro	unding Cou	nties									
Area Zip Codes Market											
Year	Occupancy %	\$ REVPAR									
2009	53.1%	\$34.04									
2011	51.9%	\$36.17									
2013	57.8%	\$40.47									
2015	57.6%	\$41.11									
2017/2018 55.7% \$40.40											
Projected											
2019	56.7%	\$42.83									
2021	56.0%	\$44.97									
2026	58.7%	\$54.75									
Historical Annual Compo	ound Growth R	ates									
Past 9 Year Average	0.2%	1.0%									
Past 4 Year Average	-1.5%	-1.3%									
Past 1 Year Average	-0.3%	-1.0%									
Future Annual Compou	Future Annual Compound Growth Rates										
Next 9 Years	0.7%	3.7%									
Next 5 Years	0.4%	3.4%									

*Calendar Year basis except current year; 2017/2018 is through September 30, 2018.

2. Versus the local market's REVPAR dollar projections, the REVPAR index of the proposed *Sleep Inn / MainStay Suites* ramps upwards, peaking at 118% of the market average REVPAR in Years III-V. Thereafter, the REVPAR Index declines due to the normal aging cycle. Detailed REVPAR derivation and subsequent projections commence on page 25.

Sleep / MainStay Suites Derivation										
Data in 2018 \$'s	Year I	Year II	Year III							
Base: Name & Quality	1.10	1.10	1.10							
x Brand Age Adjustment	1.00	1.00	1.00							
x Site Value Adjustment	0.85	0.85	0.85							
x Size Adjustment	1.03	1.03	1.03							
x Other Adjustments	1.10	1.10	1.10							
x Newness Adjustment	0.92	1.07	1.12							
= Performance Factor	97%	113%	118%							
x Market REVPAR	\$40.81	\$40.81	\$40.81							
= Projected Performance	\$39.59	\$46.04	\$48.19							

The projected REVPAR performance of the subject hotel, versus the local area market average REVPAR reflects the fact that this hotel is expected to perform at a level above the market average in its peak years. The hotel's REVPAR index starts in Year I at 97% of the market, rises to a peak of 118% of the market in Years III-V, then slowly loses ground versus the local area's typical inflationary growth:



3. Expenses are set at the level of similar limited service hotel products from *Host Almanac* by STR operating statistics, inflated at 3% per annum. See page 37 for details.

METHODOLOGY

To develop Pro Forma financial results for the proposed project, two major sets of assumptions have been developed. First, the future market's average REVPAR is forecast on a reasonable and economically-sound basis; the performance of the project is dependent on this market forecast and varies from it only due to specific variables of the project. Second, the specific variables of the project are combined and expressed as an index for each quarter of the forecast, an index that is used to adjust the overall market performance to the specific project.

MARKET REVPAR FORECAST

The performance of the local Greater Mineola Area Market⁶ is examined historically and projected. The key in the market projection is to stabilize this large market in the future at a sustainable, average equilibrium for occupancy, a level which we have determined to be approximately 59% in markets of this type. Over the 20 years from 1987 through 2007, according to the Source Strategies, Inc. database, hotel occupancy in Texas has averaged 60%, and 62% in larger Texas metros. The REVPAR projection of the local market is then the pro forma market environment of the project. This project will vary from the norm for only project-specific differences, and then only relatively.

PROJECT VARIABLES:

DEVELOPMENT OF PROJECT REVPAR INDICES

The first variable from the averages to be developed has to do with the fact that each product type and brand have a typical and identifiable influence on REVPAR performance. This variable is based on its consumer acceptance, its product definition, its level of quality, the price it can command from the consumer, its marketing efforts, and other factors. The value of the brand and product type is termed the Base Value.

The second adjustment used on the dollar value of the local area's REVPAR is the Brand Age Adjustment. This is made to reflect the average age of similarly branded hotels on the subject property's performance versus the market average. Typically, the opening dates of the same branded hotels as the subject are examined in order to quantify this factor.

⁶ Counties of Wood, Rains, Hopkins, Franklin, Camp, Upshur, Smith, & Van Zandt.

The third step to developing a project REVPAR index is to determine an adjustment based on any deviation from a normal project. If the number of proposed rooms in the project is significantly above or below the average for that brand, its performance will also vary from the norm. A lower than average number of rooms should increase per room performance and vice versa. This is due to the fact that consumer demand for a single brand is demand at the project's site, regardless of the number of rooms offered by the hotel.

An empirical proof of this evaluation of Size is the major increase in volume enjoyed by numerous hotels throughout Texas that have split into two branded operations, using two different names. For example, the Hilton Hotel Towers Austin added \$1,000,000 annually to revenues by splitting off its adjacent, ground-based rooms as a Super 8 Motel. By creating another brand, the Super 8 began to fill demand for budget properties in the immediate area, while the Hilton Towers kept its current upscale customer base. Hence, smaller room counts than average generate higher occupancy than average. Further proof is the correlation between project size and occupancy: the smaller the property, the higher the occupancy.⁷

Lastly, an 'Other' segment adjustment may be made if the proposed product type is under- or over- supplied in the local market, or for other factors. For example, a product type commanding 10% of the Texas market - but zero locally - would command a higher daily rate or occupancy locally because it is a relatively scarce commodity. Further, a subject product far exceeds the product quality of the brand average, then a positive adjustment should be made. While there is usually a reasonably consistent pattern of site factors for the brand properties selected, these factors often vary because of unique situations: 1) visibility and access differences between nearby sites; 2) any large variation from the norm in the usual number of rooms for a chain; 3) a nearby property's quality, the quality of management, last renovation; 4) any major new commercial development nearby. Adjustments will be made for these differences based on industry experience.

Then the REVPAR potential of the subject Site is developed in two ways. First, all other property factors except site are calculated for the competitors, the site factor then being used to bring the calculated REVPAR into a match with actual REVPAR performance. In other words, combining all

^{7.} Study detailed in size factor derivation in analysis section.

factors including a 'plugged' site factor results in the theoretical REVPAR projection equaling actual REVPAR for each property studied, revealing the mathematical value of individual hotel sites.

With the development of the adjustments for Brand/product type, overall Brand Age, Segment, project Size, and Site, a revenue projection for the proposed operation begins to take form by combining these factors into a combined index that is applied to the overall market-wide REVPAR projection, resulting in the forecast of the project's dollar REVPAR. However, this combined index changes as the project ages.

Consequently, the physical Age of the individual project impacts this REVPAR index. A +12% increase factor is applied to the combined REVPAR index in the peak performing Year III through Year V. A first-year start-up adjustment of -8% and a second year adjustment of +7%, is followed by this +12% adjustment for years III-V. This factor reflects the major revenue-generating power of new versus old properties.

In the sixth year and thereafter, the REVPAR index is then diminished at a rate of 1.67% per annum in order to reflect aging and the normal life-cycle of a hotel. For a completely renovated property, this factor is slightly different.

This pattern of declining performance with property aging is based on major studies of economic lifecycle patterns. The first study was conducted on a census of all 25,000 Texas rooms built between 1980 and 1982 (study published in September 1994 issues of *MarketShare*⁸ and the October 1994 issue of *Hotel & Motel Management*); the second investigation was conducted on all 17,231 rooms built in Texas from 1990 through 1995. These Source Strategies, Inc. studies confirm a similar, major study conducted in 1982 at the Holiday corporation on 160 company-owned Holiday Inn hotels.

Combining all of these factors - Product Type, Brand Age, Site, Size, Segment (other), and Newness (Age) - results in the REVPAR stream for the project. A REVPAR stream from which room revenues, estimated rate, occupancy and room-nights sold are derived. At this point, the investment and operational costs can be laid against the revenue line to generate pro forma financial performance and discounted cash flow analysis.

⁸ Now *Hotel Brand Report.*

The calculation of the statistic of Operating Costs Per Occupied Room (before fixed/capital costs are deducted) is typically the important cost to examine carefully because it is highly stable and predictable, regardless of occupancy and rate. The *Host Almanac 2018: For the year 2017* by STR with dollar costs inflated, and Source Strategies, Inc. financial models are the source of operating cost statistics.

From national average occupancies, costs are categorized as fixed, semi-variable or variable, resulting in the highly-leveraged profit performance characteristic of lodging products, depending on occupancy and REVPAR performance (i.e. variable costs increase proportionately with higher occupancy levels while fixed costs do not). Furthermore, with a capital expenditures profile provided by the International Society of Hospitality Consultants' CapEx, A Study of Capital Expenditures in the U.S. Hotel Industry, a method has been applied to determine an appropriate amount of renovation reserves to ensure that the property is maintained at the franchisor's required level.

All study-area individual hotel/motel five year histories are included in the study, using the Source Strategies, Inc. database of all Texas hotels and motels (includes each hotel's brand, room count, room revenue, occupancy, rate and REVPAR). The methodology of this database is attached as an exhibit.

MARKET REVPAR HISTORY: STATE OF TEXAS

1. Since 1980, the State of Texas has experienced generally strong growth, with occasional periods of economic downturn, one of the worst being the recession that began in 2009. In 1982-1983 the Texas market suffered through six consecutive quarters of major demand declines, with a sharp plummet of 24% in the first quarter of 1983. Two years later, every quarter in 1986 posted significant demand decreases of 19% or more.

Before the recession starting in 2009, the most recent period of decline was in 2001, during which the onset of a recession was coupled, and accelerated by, the terrorist attacks of 9/11. Beginning in the Third quarter of 2001, seven of the next eight quarters showed declining room demand, and it was not until the first quarter of 2004 that healthy levels of growth resumed.



We have considered these historical market patterns in formulating our projections for all markets. Though there are differences in each economic downturn, and areas across the state are impacted differently depending on factors driving demand – particularly Oil & Gas development and production - there is much that can be discerned from historical positive and negative trending performances.

Historical quarterly periods of economic decline and recession are highlighted in the Texas market data that follows overleaf, while more recent history shows the positive results of an improving economy in Texas and the impacts of shale oil extraction:

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			Hotel N	larket: Sta	te of Te	xas 1990	- 1999				
	# Htls &		Room-Nights	Total Room Revenues				%	Growth V	's. Prior Y	r
Year & Qtr	Mtls	# Rooms	Sold 000's (1)	\$ 000's	% Occ. (2)	\$ Rate (3)	\$ RPAR (4)	Supply	Real	ADR	\$ Rev.
901	2,128	214,051	11,805	\$553,320	61.3	\$46.87	\$28.72	0	6.8	2.7	9.7
902	2,309	218,422	12,929	\$621,759	65.0	\$48.09	\$31.28	1.1	5.6	4	9.8
903	2,486	222,992	12,865	\$633,123	62.7	\$49.21	\$30.86	1.8	-2.3	7.4	4.9
904	2,194	215,429	10,640	\$516,473	53.7	\$48.54	\$26.06	0.3	-2.9	6.1	3
911	2,284	216,154	11,566	\$565,085	59.5	\$48.86	\$29.05	1.0	-2.0	4.2	2.1
912	2,448	219,862	12,773	\$649,194	63.8	\$50.82	\$32.45	0.7	-1.2	5.7	4.4
913	2,488	220,995	13,246	\$664,304	65.1	\$50.15	\$32.67	-0.9	3.0	1.9	4.9
914	2,286	217,641	11,080	\$548,844	55.3	\$49.53	\$27.41	1.0	4.1	2.0	6.3
921	2,307	218,028	11,594	\$590,250	59.1	\$50.91	\$30.08	0.9	0.2	4.2	4.5
922	2,484	221,953	12,745	\$669,602	63.1	\$52.54	\$33.15	1.0	-0.2	3.4	3.1
923	2,544	223,066	13,701	\$715,176	66.8	\$52.20	\$34.85	0.9	3.4	4.1	7.7
924	2,355	219,610	11,523	\$591,250	57.0	\$51.31	\$29.26	0.9	4.0	3.6	7.7
931	2,358	219,849	11,895	\$625,741	60.1	\$52.60	\$31.62	0.8	2.6	3.3	6.0
932	2,520	223,200	12,949	\$706,243	63.8	\$54.54	\$34.77	0.6	1.6	3.8	5.5
933	2,582	225,251	14,012	\$753,292	67.6	\$53.76	\$36.35	1.0	2.3	3.0	5.3
934	2,378	221,198	11,677	\$616,985	57.4	\$52.84	\$30.32	0.7	1.3	3.0	4.4
941	2,410	222,093	12,409	\$673,515	62.1	\$54.27	\$33.70	1.0	4.3	3.2	7.6
942	2,589	227,029	13,608	\$767,336	65.9	\$56.39	\$37.14	1.7	5.1	3.4	8.7
943	2,660	229,750	13,943	\$787,263	66.0	\$56.46	\$37.25	2.0	-0.5	5.0	4.5
944	2,470	225,865	12,265	\$674,587	59.0	\$55.00	\$32.46	2.1	5.0	4.1	9.3
951	2,452	224,390	12,637	\$740,927	62.6	\$58.63	\$36.69	1.0	1.8	8.0	10.0
952	2,599	228,476	13,653	\$813,137	65.7	\$59.56	\$39.11	0.6	0.3	5.6	6.0
953	2,694	233,983	13,977	\$828,759	64.9	\$59.30	\$38.50	1.8	0.2	5.0	5.3
954	2,597	231,786	12,357	\$719,922	57.9	\$58.26	\$33.76	2.6	0.7	5.9	6.7
961	2,589	232,887	13,336	\$827,453	63.6	\$62.04	\$39.48	3.8	5.5	5.8	11.7
962	2,730	238,395	14,015	\$872,560	64.6	\$62.26	\$40.22	4.3	2.7	4.5	7.3
963	2,727	242,137	14,060	\$874,796	63.1	\$62.22	\$39.27	3.5	0.6	4.9	5.6
964	2,660	241,218	12,583	\$774,445	56.7	\$61.55	\$34.90	4.1	1.8	5.6	7.6
971	2,687	244,628	13,271	\$854,727	60.3	\$64.41	\$38.82	5.0	-0.5	3.8	3.3
972	2,767	249,653	14,598	\$956,235	64.3	\$65.51	\$42.09	4.7	4.2	5.2	9.6
973	2,831	253,789	14,778	\$960,539	63.3	\$65.00	\$41.14	4.8	5.1	4.5	9.8
974	2,794	256,641	13,525	\$874,113	57.3	\$64.63	\$37.02	6.4	7.5	5.0	12.9
981	2,839	257,550	14,425	\$967,289	62.2	\$67.06	\$41.73	5.3	8.7	4.1	13.2
982	2,922	262,741	15,514	\$1,059,745	64.9	\$68.31	\$44.32	5.2	6.3	4.3	10.8
983	3,011	270,046	16,048	\$1,058,541	64.6	\$65.96	\$42.61	6.4	8.6	1.5	10.2
984	2,970	270,745	14,463	\$944,329	58.1	\$65.29	\$37.91	5.5	6.9	1.0	8.0
991	3,037	276,858	15,264	\$1,034,222	61.3	\$67.76	\$41.51	7.5	5.8	1.0	6.9
992	3,118	282,091	16,226	\$1,134,795	63.2	\$69.94	\$44.21	7.4	4.6	2.4	7.1
993	3,209	289,244	16,682	\$1,114,859	62.7	\$66.83	\$41.90	7.1	4.0	1.3	5.3
994	3,196	288,416	14,650	\$974,591	55.2	\$66.53	\$36.73	6.5	1.3	1.9	3.2
CGR %	Past 9 yrs	3.0%	3.0%	7.0%	0.0%	3.9%	3.9%				
	Past 4 yrs	5.5%	4.5%	8.2%	-0.9%	3.6%	2.6%				
	Past 2 yrs	6.4%		8.1%	-0.6%	2.2%	1.6%				
	Past 1 yr	7.1%	3.9%	5.7%	-3.0%	1.7%	-1.3%				

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Room-nights sold (derived from est. rate and actual revenues) 2. Occupancy nights sold divided by nights available for sale.
 Avg. price for room-nights sold; Directories, Surveys, & experience. 4. \$ Revenue per available room per day (room sales per day)

			Hotel N	larket: Sta	te of Te	kas 2000 ·	- 2009				
	# Htls &		Room-Nights	Total Room Revenues					Growth V		
Year & Qtr	Mtls	# Rooms	Sold 000's (1)	\$ 000's	% Occ. (2)	\$ Rate (3)	\$ RPAR (4)	Supply	Real	ADR	\$ Rev.
001	3,211	288,840	15,995	\$1,121,091	61.5	\$70.09	\$43.13	4.3	4.8	3.4	8.4
002	3,337	294,411	17,078	\$1,236,477	63.7	\$72.40	\$46.15	4.4	5.3	3.5	9
003	3,369	299,065	17,169	\$1,217,493	62.4	\$70.91	\$44.25	3.4	2.9	6.1	9.2
004	3,342	297,980	15,285	\$1,068,043	55.8	\$69.87	\$38.96	3.3	4.3	5	9.6
011	3,384	300,781	16,560	\$1,190,233	61.2	\$71.87	\$43.97	4.1	3.5	2.5	6.2
012	3,507	304,382	17,296	\$1,241,862	62.4	\$71.80	\$44.83	3.4	1.3	-0.8	0.4
013	3,559	309,066	16,812	\$1,164,068	59.1	\$69.24	\$40.94	3.3	-2.1	-2.4	-4.4
014	3,502	306,150	14,493	\$960,198	51.5	\$66.25	\$34.09	2.7	-5.2	-5.2	-10.1
021	3,544	307,947	15,879	\$1,110,468		\$69.94	\$40.07	2.4	-4.1	-2.7	-6.7
022	3,652	312,349	17,053	\$1,226,509	60.0	\$71.92	\$43.15	2.6	-1.4	0.2	-1.2
023	3,674	316,462	16,544	\$1,158,085	56.8	\$70.00	\$39.78	2.4	-1.6	1.1	-0.5
024	3,609	312,346	14,679	\$985,295	51.1	\$67.13	\$34.29	2.0	1.3	1.3	2.6
031	3,636	314,854	15,307	\$1,055,883	54.0	\$68.98	\$37.26	2.2 1.5	-3.6 -2.0	-1.4	-4.9
032	3,744	316,970	16,706	\$1,169,279	57.9	\$69.99	\$40.54			-2.7	-4.7
033	3,768	321,781	16,723	\$1,160,730		\$69.41	\$39.21	1.7	1.1	-0.8	0.2
034 041	3,694 3,706	318,369 321,083	14,869 16,178	\$986,916 \$1,145,227	50.8 56.0	\$66.37 \$70.79	\$33.69 \$39.63	1.9 2.0	1.3 5.7	-1.1 2.6	0.2 8.5
041	-	325,898			58.9	\$70.79	\$39.65	2.0	4.5	2.0	6.5 5.7
042	3,837 3,871	,	17,461 17,646	\$1,235,685 \$1,263,169	58.0	\$70.77	\$41.67	2.8	4.5 5.5	3.1	5.7 8.8
043	3,783	330,490 327,182	17,040	\$1,203,109	52.8	\$67.98	\$35.87	2.7	6.8	2.4	9.4
044	3,783	327,182	16,978	\$1,213,285	57.6	\$07.98 \$71.46	\$41.19	1.9	4.9	0.9	5.9
051	3,804	330,064	18,582	\$1,391,341	61.9	\$74.87	\$46.32	1.3	4.9 6.4	5.8	12.6
052	4,001	336,004	19,064	\$1,444,489	61.7	\$75.77	\$46.73	1.3	8.0	5.8	12.0
053	3,914	332,055	13,004	\$1,382,624	60.6	\$74.64	\$45.26	1.7	16.6	9.8	28.1
061	3,927	332,581	18,894	\$1,479,407	63.1	\$78.30	\$49.43	1.5	10.0	9.6	20.1
061	4,070	335,437	19,319	\$1,610,518	63.3	\$83.36	\$52.76	1.6	4.0	11.3	15.8
063	4,130	341,794	19,727	\$1,606,990		\$81.46	\$52.70	1.0	3.5	7.5	15.8
064	4,036	339,252	18,000	\$1,440,662	57.7	\$80.04	\$46.16	2.2	-2.8	7.2	4.2
071	4,047	340,683	19,329	\$1,614,425	63.0	\$83.52	\$52.65	2.2	2.3	6.7	9.1
071	4,209	344,229	19,881	\$1,756,158	63.5	\$88.33	\$56.06	2.6	2.9	6.0	9.0
072	4,257	350,625	20,256	\$1,738,845	62.8	\$85.84	\$53.91	2.6	2.7	5.4	8.2
074	4,160	347,986	18,580	\$1,565,299	58.0	\$84.25	\$48.89	2.6	3.2	5.3	8.7
081	4,176	350,247	19,600	\$1,735,629	62.2	\$88.55	\$55.06	2.8	1.4	6.0	7.5
081	4,358	355,814	20,550	\$1,915,910	63.5	\$93.23	\$59.17	3.4	3.4	5.5	9.1
083		362,801	21,116	\$1,903,181		\$90.13	\$57.02	3.5	4.2	5.0	
084	4,213	355,845	19,176	\$1,691,786		\$88.23	\$51.68	2.3	3.2	4.7	8.1
091	4,187	359,311	18,555	\$1,587,078		\$85.54	\$49.08	2.6	-5.3	-3.4	-8.6
092	4,396	366,615	18,490	\$1,606,301	55.4	\$86.87	\$48.15	3.0	-10.0	-6.8	
093	4,465	376,420	18,951	\$1,585,946		\$83.69	\$45.80	3.8	-10.2	-7.1	-16.7
094	4,315	374,410	17,116	\$1,366,465	49.7	\$79.83	\$39.67	5.2	-10.7	-9.5	-19.2
CGR %	Past 9 yrs	2.5%		3.2%	-1.3%	1.9%	0.6%			-	
	Past 4 yrs	2.7%		3.1%	-2.6%	3.1%	0.4%				
	Past 2 yrs	3.3%		-4.0%	-6.3%	-0.9%	-7.1%				
	Past 1 yr	3.7%	-9.1%	-15.2%	-12.3%	-6.7%	-18.0%				

1. Room-nights sold (derived from est. rate and actual revenues) 2. Occupancy nights sold divided by nights available for sale.

3. Avg. price for room-nights sold; Directories, Surveys, & experience. 4. \$ Revenue per available room per day (room sales per day)

			Hotel N	larket: Sta	te of Te	xas 2010	- 2018				
				Total Room				%	Growth V	s. Prior Y	'n
Year & Qtr	# Htls & Mtls	# Rooms	Room-Nights Sold 000's (1)	Revenues \$ 000's	% Occ. (2)	\$ Rate (3)	\$ RPAR (4)	Supply	Real	ADR	\$ Rev.
101	4,347	378,818	18,986	\$1,541,596	55.7	\$81.20	\$45.22	5.4	2.3	-5.1	-2.9
102	4,588	386,695	20,125	\$1,725,238	57.2	\$85.72	\$49.03	5.5	8.8	-1.3	7.4
103	4,614	392,397	20,768	\$1,734,977	57.5	\$83.54	\$48.06	4.2	9.6	-0.2	9.4
104	4,386	386,086	18,586	\$1,534,439	52.3	\$82.56	\$43.20	3.1	8.6	3.4	12.3
111	4,373	387,566	20,892	\$1,775,855	59.9	\$85.00	\$50.91	2.3	10.0	4.7	15.2
112	4,625	393,399	21,864	\$1,940,404	61.1	\$88.75	\$54.20	1.7	8.6	3.5	12.5
113	4,606	398,406	22,536	\$1,941,707	61.5	\$86.16	\$52.97	1.5	8.5	3.1	11.9
114	4,383	389,041	19,957	\$1,702,649	55.8	\$85.32	\$47.57	0.8	7.4	3.3	11.0
121	4,386	390,487	22,184	\$1,930,172	63.1	\$87.01	\$54.92	0.8	6.2	2.4	8.7
122	4,628	397,172	23,482	\$2,162,378	65.0	\$92.09	\$59.83	1.0	7.4	3.8	11.4
123	4,637	402,068	23,386	\$2,109,568	63.2	\$90.20	\$57.03	0.9	3.8	4.7	8.6
124	4,424	392,827	21,256	\$1,902,427	58.8	\$89.50	\$52.64	1.0	6.5	4.9	11.7
131	4,472	395,935	23,080	\$2,121,117	64.8	\$91.90	\$59.52	1.4	4.0	5.6	9.9
132	4,681	401,983	24,182	\$2,347,253	66.1	\$97.07	\$64.17	1.2	3.0	5.4	8.5
133	4,712	405,252	23,798	\$2,251,680	63.8	\$94.62	\$60.39	0.8	1.8	4.9	6.7
134	4,474	397,610	22,160	\$2,080,850	60.6	\$93.90	\$56.88	1.2	4.2	4.9	9.4
141	4,542	402,095	23,913	\$2,298,836	66.1	\$96.13	\$63.52	1.6	3.6	4.6	8.4
142	4,720	407,370	25,221	\$2,558,737	68.0	\$101.45	\$69.02	1.3	4.3	4.5	9.0
143	4,796	410,685	25,090	\$2,494,612	66.4	\$99.43	\$66.02	1.3	5.4	5.1	10.8
144	4,563	404,076	23,464	\$2,294,653	63.1	\$97.79	\$61.73	1.6	5.9	4.1	10.3
151	4,618	408,802	24,730	\$2,485,815	67.2	\$100.52	\$67.56	1.7	3.4	4.6	8.1
152	4,827	415,494	25,071	\$2,615,111	66.3	\$104.31	\$69.16	2.0	-0.6	2.8	2.2
153	4,848	418,358	25,085	\$2,557,970	65.2	\$101.97	\$66.46	1.9	0.0	2.6	2.5
154	4,586	412,332	23,192	\$2,290,046	61.1	\$98.74	\$60.37	2.0	-1.2	1.0	-0.2
161	4,645	417,760	24,607	\$2,468,662	65.4	\$100.33	\$65.66	2.2	-0.5	-0.2	-0.7
162	4,858	425,002	25,653	\$2,718,156	66.3	\$105.96	\$70.28	2.3	2.3	1.6	3.9
163	4,929	429,484	24,907	\$2,528,728	63.0	\$101.53	\$64.00	2.7	-0.7	-0.4	-1.1
164	4,673	424,368	23,226	\$2,288,843	59.5	\$98.55	\$58.63	2.9	0.1	-0.2	-0.1
171	4,798	432,000	25,149	\$2,619,326	64.7	\$104.15	\$67.36	3.4	2.2	3.8	6.1
172	5,062	440,100	26,027	\$2,741,001	65.0	\$105.31	\$68.44	3.6	1.5	-0.6	0.8
173	5,251	450,700	27,150	\$2,793,238	65.5	\$102.88	\$67.37	4.9	9.0	1.3	10.5
174	5,003	444,435	26,082	\$2,704,207	63.8	\$103.68	\$66.14	4.7	12.3	5.2	18.1
181	5,077	455,300	27,729	\$2,948,031	67.7	\$106.32	\$71.94	5.4	10.3	2.1	12.5
182	5,398	465,400	28,425	\$3,159,647	67.1	\$111.16		5.7	9.2	5.6	15.3
183		469,300	27,437	\$2,924,125	63.5	\$106.58	\$67.72	4.1	1.1	3.6	4.7
CGR %	Past 9 yrs	5.8%	7.8%	10.5%	5.1%	5.9%	7.8%				
	, Past 4 yrs	3.2%		5.6%	0.1%	2.3%	2.4%				
	Past 2 yrs	4.4%	5.6%	8.3%	1.2%	2.6%	3.8%				
	Past 1 yr	5.0%		12.4%	2.9%	4.1%	7.1%				

1. Room-nights sold (derived from est. rate and actual revenues) 2. Occupancy nights sold divided by nights available for sale.

3. Avg. price for room-nights sold; Directories, Surveys, & experience. 4. \$ Revenue per available room per day (room sales per day)

The Texas lodging revenues increased 12.4% over the past year, while REVPAR rose 7.1% based on a 2.9% gain in occupancy and a 4.1% rate increase. Demand was up 8%, outpacing supply gains of 5%. From 1989 through "9/11," revenue growth typically was above 8% annually.

PROJECTIONS & EXPECTATIONS

In making projections for the future, we have considered the historical market patterns for the state of Texas and for the relevant sub-markets within Texas. We have noted the recovery that started in 2010, but since has lost its strong growth trends due to the decline in the price of oil. With the recent rebound of oil prices, the Oil & Gas areas demand increases over the last three quarters has been the strongest in a decade.

Ongoing projections reflect the likelihood of <u>revenue growth through 2018</u> returning to reasonable and normal revenue increases of at least 6% to 7% revenue growth yearover-year. This assumes national GDP growth of about 2.5% annually and crude oil prices remain above \$50 per barrel.





LOCAL MARKET PERFORMANCE

2. The subject hotel's market in the Greater Mineola Area (8 County Area) currently generates a REVPAR of \$41, well below the Texas average of \$70. This performance considers that the local market is in a rural area away from a major metro and is lacking any luxury or upscale product segments.

		PER				ENDING JUN		2018		
			LOI			Mineola Ar	rea			
		# *	_	EST		\$			EST.	
		-	90	-		AMT				\$
BRAND	HTL			000S		0005			RATE	
BEST WEST MIN		.1		11		855			80.94	
COMFORT STES				15	1.7					60.55
FAIRFIELD VAN		.1	1.7	18	2.0				79.18	
HAMPTON LINDA	ALE	.1	1.4	15	1.7				109.45	
TOTAL ABOVE		.3							91.25	
BEST WESTERN	EMORY	.1	1.1	10	1.2	707	1.1	56.6	68.38	38.71
AIRBB	1	.0	.1	1	.1	191	.3	39.2	281.53	110.33
HOMEWOOD	1					3,142				
RESIDENCE				29	3.2				114.18	
STAYBRIDG			1.9		2.5				88.41	
TOT SUITES	4	.3	7.3	78	8.7				109.69	
COURTYARD					2.8				95.76	
HILT GARD	1	.1	28	28	3.1				129.02	
HOLID INN	1	.2	4.1	39	4.3				81.51	
TOT MID/UPS	3	. 4	<u>4.1</u> 9.7	92	10.3				99.95	
CANDLWOOD	1		1.5	12	1.4		1.0			
COMFO STE	1					1,092				
HAWTHORN	1		2.9			1,333				
TOT MIN STE	3		5.8		6.2	3,055		59.3		32.57
BEST WEST	3			44				60.8		
CNTRY INN	1		1.6	12	1.3				60.28	
FAIRFIELD	1	.1	1.6 1.5	15	1.6	1,363			92.81	
HAMPTON	2	.2	4.0	42	4.6				111.71	
HOLID EXP	3	.2	5.1	48	5.4				89.70	
LA QUINTA	4			69						40.96
SLEEP INN	1	.1	1.8			1,147				
TOT LTD SVE	15	1.1							81.83	
WOODSPRNG	1	.1	2.7	29	3.2	1,232				
BAYMONT	1	.0	1.0	8			.5			
BST VALUE		.1	3.4	22				40.0		
DAYS INN	2		2.7	17	1.9	980		39.9		
ECONOLODG	1	.0	.8	5	.6	174		39.6		13.21
MOTEL 6	3	.2	3.9	32	3.6	1,518		51.2	46.96	24.05
QUALITY	2	.2	3.7	18	2.0	870		29.5	49.05	14.47
SUPER 8	3	.2	4.7	38	4.2	1 , 717		50.2	45.00	22.61
OTHER BUD	1	.1	1.8	16	1.8	708		54.3	44.66	24.23
TOT BUDGET	15	1.0	22.1	156	17.4	6,946			44.47	19.50
TOT CHAINS	45	3.6	80.5	727	80.9	55,296			76.09	42.66
TOT INDEP	25	. 9	19.5	171	19.1	9,912			57.95	31.51
TOT MARKET	70	4.4	100.0	898	100.0	65,208	100	55.7	72.63	40.81

* All figures annualized. Includes taxed and est non-tax room revenues. Independents are categorized by price: \$100+, \$60-99.99, and under \$60).

Local Market REVPAR History & Forecast:

3. Over the past nine years, the Greater Mineola Area Market (Wood, Rains, Hopkins, Franklin, Camp, Upshur, Smith, & Van Zandt Counties) has shown real demand growth (room-nights sold) of 2.2%, annual growth of 3% in total room revenues, and a 1% annual increase in REVPAR. Occupancy grew 0.2% over each of the nine years. Supply rose by 2% per year, with room rates rising 0.8% annually.

Over the past four years, demand rose 2.2% annually as supply increased at a much higher 3.8% rate per year. Revenues over this period rose by 2.4% per year, while REVPAR fell 1.3%, occupancy fell 1.5%, and room rates rose 0.2%.

Over the last two years, real demand rose a strong 2.4% annually, below a supply incline of 2.6% per year. Rates decreased 0.7%, and yearly revenues rose by 1.7% per year. These results caused occupancy to fall 0.3% annually, and REVPAR to fall by 1% per year.

In the latest year, demand spiked while supply increases stayed at a more moderate pace. Real demand rose 1.7% as supply grew by 0.8%. Rates fell 1.2% and revenues rose slightly by 0.5%. Occupancy was up slightly with 0.9% growth for the year and REVPAR fell by 0.4%. Market occupancy averaged 56%, above the ten-year average occupancy of 55% for this market. This is a market is in a rural area away from a major metropolitan area, with nearby dining, business and recreational interests. Over time, our projection decreases the current occupancy to 59% as the market comes back to equilibrium, which would be a healthy level for a market such as this one.

			Room-	Total Room				%	Growth Vs	. Prior Yr	
Year & Qtr	# Htls & Mtls	# Rooms	Nights Sold 000's	Revenues \$ 000's	% Occ. (2)	Ś Rate (3)	\$ RPAR (4)	Supply	Real	ADR	\$ Rev.
84	66	3,541	179	11,897	54.9	66.53	36.52				
91	70	3,712	183	12,131	54.9	66.17	36.31				
92	70	3,771	194	13,875	56.6	71.40	40.43				
93	69	3,802	182	12,055	50.0	66.19	34.46				
94	68	3,862	173	10,749	48.7	61.98	30.21	9.2	-3.0	-6.8	-9.
101	71	3,996	175	11,175	48.5	64.04	31.07	7.7	-4.8	-3.2	-7.
101	77	4,077	193	13,478	51.9	69.99	36.33	8.1	-0.9	-2.0	-2.
102	72	4,157	195	13,080	49.9	68.49	34.20	9.3	4.9	3.5	8.
103	70	4,059	187	12,052	50.2	64.30	32.27	5.0	8.1	3.7	12.
111	70	4,117	183	11,760	49.3	64.32	31.74	3.0	4.8	0.4	5.
112	70	4,193	208	15,064	54.4	72.56	39.48	2.8	7.8	3.7	11.
113	68	4,123	203	13,868	53.4	68.46	36.56	-0.8	6.1	0.0	6.
113	64	4,009	187	12,087	50.6	64.71	32.77	-1.2	-0.3	0.6	0.
121	65	3,909	186	12,624	52.8	67.94	35.88	-5.1	1.6	5.6	7.
122	71	4,083	213	14,818	57.3	69.55	39.88	-2.6	2.6	-4.1	-1.
123	65	3,906	202	14,148	56.1	70.21	39.37	-5.3	-0.5	2.6	2.
123	62	3,856	196	13,080	55.3	66.66	36.87	-3.8	5.0	3.0	8.
131	63	3,873	190	13,249	55.7	68.19	38.01	-0.9	4.6	0.4	5.
132	68	3,905	218	15,844	61.5	72.55	44.59	-4.4	2.5	4.3	6.
133	65	3,891	203	14,622	56.8	71.88	40.85	-0.4	0.9	2.4	3.
134	60	3,744	195	13,145	56.5	67.59	38.16	-2.9	-0.9	1.4	0.
141	62	3,822	193	13,170	56.2	68.16	38.29	-1.3	-0.6	0.0	-0.
142	66	3,876	225	17,098	63.9	75.87	48.48	-0.7	3.2	4.6	7.
143	64	3,790	209	15,789	59.8	75.71	45.28	-2.6	2.5	5.3	8.
144	62	3,851	205	14,722	58.7	70.81	41.55	2.9	6.9	4.8	12.
151	67	4,128	221	15,987	59.5	72.31	43.03	8.0	14.4	6.1	21.
152	69	4,138	229	18,218	60.8	79.52	48.38	6.8	1.6	4.8	6.
153	66	4,093	213	16,526	56.5	77.74	43.89	8.0	2.0	2.7	4.
154	64	4,138	204	14,781	53.6	72.39	38.83	7.5	-1.8	2.2	0.
161	65	4,175	203	13,750	54.1	67.67	36.59	1.1	-8.1	-6.4	-14.
162	69	4,238	229	17,401	59.2	76.16	45.12	2.4	-0.3	-4.2	-4.
163	67	4,208	221	17,133	57.1	77.49	44.26	2.8	4.0	-0.3	3.
164		4,303	208	14,834	52.4	71.46		4.0	1.7	-1.3	
171	68	4,354	212	14,403	54.1	67.95	36.76	4.3	4.3	0.4	4.
172	73	4,450	239	18,438	59.0	77.18	45.53	5.0	4.6	1.3	6.
173	69	4,412	225	17,231	55.4	76.63	42.45	4.8	1.7	-1.1	0.
174		4,345	206	14,410	51.6	69.86	36.05	1.0	-0.6	-2.2	-2.
181	67	4,307	200	14,463	55.7	67.00	37.31	-1.1	1.8	-1.4	0.
182	75	4,605	244	18,605	58.2	76.22	44.40	3.5	2.2	-1.2	0.
183	71	4,396	232	17,729	57.3	76.52	43.84	-0.4	3.1	-0.1	2.
CGR %	Past 9 yrs	2.0%		3.0%	0.2%	0.8%	1.0%	0.1	0.1	0.1	
	Past 4 yrs	3.8%		2.4%	-1.5%	0.2%	-1.3%				
	Past 2 yrs			1.7%		-0.7%	-1.0%				
	Past 1 yr	0.8%		0.5%		-1.2%	-0.4%				

Roomnights sold (derived from est. rate and actual revenues)
 Occupancy nights sold divided by nights available for sale.
 Avg. price for roomnights sold; Directories, Surveys, & experience.
 \$ Revenue per available room per day (room sales per day)

4. Overall market occupancy is projected to rise, with 2.4% demand gains and supply rising at a slower 1.8% annually *for the next nine years*. This translates to occupancy rising 0.7% annually to a 59% long-term equilibrium level. REVPAR should rise 3.7% annually in the period, based on rates rising 3% per year. This compares to an average level of REVPAR growth of 3.7% for the past nine years.

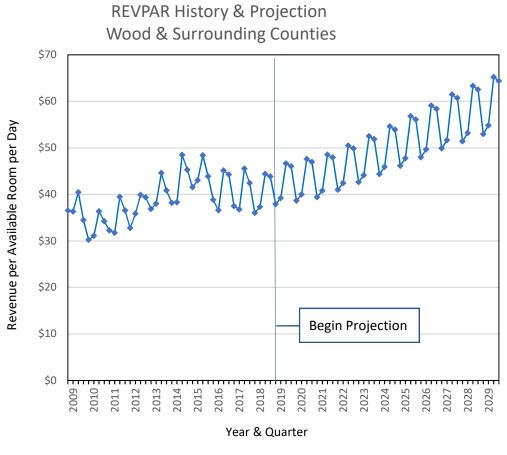
These assumptions relative to demand, supply, and occupancy reflect the fact that over the past 20 years overall occupancy in Texas has averaged about 60%, a level considered to be 'Equilibrium' Occupancy' state-wide. This fact considers that larger and more successful metro area markets generate higher overall occupancy and REVPAR numbers than state averages, while rural and Interstate highways areas lag these averages (per the Source Strategies, Inc. database). 'Equilibrium Occupancy' is further explained by the fact that new investment money will eventually be attracted to an under-supplied market until market occupancy falls and lower returns on capital are the result. The equilibrium occupancy point is where net, new supply is being added at about the same rate as growth in demand, and where return on investment is in balance with the cost of capital. The local area market is currently operating at a very healthy level and has room for new development. Higher quality new lodging products at or above mid-priced levels are performing extremely well in the market. Any older, existing competitors are vulnerable to the superior attractiveness of newly-built, major-branded lodging. This pattern can be seen in the success of chain operations at or above the mid-priced levels. Given our growth assumptions, room supply consequently grows from 4,413 rooms currently to 5,112 in 2026, 16% higher and representing 699 net new rooms (gross new openings, less closings).

REVPAR growth for every individual hotel unit is below the total revenue growth of the market, with average REVPAR in our projection rising 3.4% per annum <u>over the next five</u> <u>years</u>. Revenues during this upcoming period are forecast to rise by 5.5% per year on demand gains of 2.4% per year and 3% annual increase in prices (room-rates). Occupancy over the next five years is expected to rise 0.4% per year as supply rises by an expected 2% per year. If supply should grow 500 rooms over forecast (+10%), without demand also growing faster than forecast, average individual hotel REVPAR would decline by 9% versus the projection, dropping from the estimated REVPAR of \$55 to \$50 by the end of 2026.

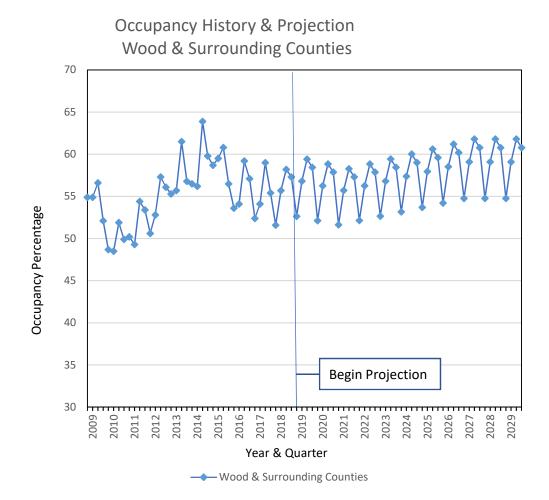
		Lodgin	g Marke	et Project	ion: Wo	od & Su	rround	ing Coui	nties		
			Nights	Total Room				%	Growth Vs	Prior Yr	
Year & Qtr	# Htls & Mtls	# Rooms	Sold 000's	Revenues \$ 000's	% Occ. (2)	\$ Rate (3)	\$ RPAR (4)	Supply	Real	ADR	\$ Rev.
184	71	4,345	210	15,141	52.6	71.96	37.88	0.0	2.0	3.0	5.1
191	70	4,307	220	15,197	56.8	69.01	39.21	0.0	2.0	3.0	5.1
192	76	4,605	249	19,547	59.4	78.51	46.64	0.0	2.0	3.0	5.1
193	72	4,396	236	18,627	58.4	78.82	46.06	0.0	2.0	3.0	5.1
194	75	4,497	216	15,986	52.1	74.11	38.64	3.5	2.5	3.0	5.6
201	73	4,458	226	16,044	56.3	71.08	39.99	3.5	2.5	3.0	5.6
202	79	4,766	255	20,636	58.8	80.86	47.58	3.5	2.5	3.0	5.6
203	75	4,550	242	19,665	57.9	81.18	46.98	3.5	2.5	3.0	5.6
204	78	4,654	221	16,877	51.6	76.34	39.41	3.5	2.5	3.0	5.6
211	77	4,614	231	16,939	55.7	73.21	40.79	3.5	2.5	3.0	5.6
212	83	4,933	262	21,787	58.3	83.29	48.53	3.5	2.5	3.0	5.6
213	78	4,709	248	20,762	57.3	83.62	47.92	3.5	2.5	3.0	5.6
214	80	4,724	227	17,818	52.1	78.63	40.99	1.5	2.5	3.0	5.6
221	79	4,683	237	17,883	56.3	75.41	42.43	1.5	2.5	3.0	5.6
222	85	5,007	268	23,002	58.8	85.79	50.48	1.5	2.5	3.0	5.6
223	80	4,780	255	21,919	57.9	86.12	49.85	1.5	2.5	3.0	5.6
224	82	4,795	232	18,811	52.7	80.99	42.64	1.5	2.5	3.0	5.6
231	81	4,753	243	18,880	56.8	77.67	44.13	1.5	2.5	3.0	5.6
232	87	5,082	275	24,284	59.4	88.36	52.51	1.5	2.5	3.0	5.6
233	82	4,851	261	23,141	58.4	88.71	51.85	1.5	2.5	3.0	5.6
234	84	4,867	238	19,860	53.2	83.42	44.35	1.5	2.5	3.0	5.6
241	83	4,825	249	19,933	57.4	80.00	45.91	1.5	2.5	3.0	5.6
242	89	5,158	282	25,638	60.0	91.01	54.62	1.5	2.5	3.0	5.6
243	84	4,924	267	24,431	59.0	91.37	53.93	1.5	2.5	3.0	5.6
244	86	4,940	244	20,967	53.7	85.92	46.13	1.5	2.5	3.0	5.6
251	85	4,897	255	21,044	57.9	82.40	47.75	1.5	2.5	3.0	5.6
252	91	5,236	289	27,067	60.6	93.74	56.81	1.5	2.5	3.0	5.6
253	87	4,998	274	25,793	59.6	94.11	56.09	1.5	2.5	3.0	5.6
254	89	5,014	250	22,136	54.2	88.50	47.98	1.5	2.5	3.0	5.6
261	87	4,970	262	22,217	58.5	84.87	49.67	1.5	2.5	3.0	5.6
262	94	5,314	296	28,576	61.2	96.55	59.09	1.5	2.5	3.0	5.6
263	89	5,073	281	27,231	60.2	96.93	58.35	1.5	2.5	3.0	5.6
265	91	5,089	256	23,370	54.8		49.91	1.5	2.5	3.0	5.6
271	89	5,045	268	23,456	59.1	87.42	51.66	1.5	2.5	3.0	5.6
272	96	5,394	303	30,169	61.8	99.45	61.46	1.5	2.5	3.0	5.6
273	91	5,149	288	28,749	60.8	99.84	60.69	1.5	2.5	3.0	5.6
274	93	5,166	260	24,432	54.8	93.89	51.41	1.5	1.5	3.0	4.5
281	91	5,121	272	24,522	59.1	90.04	53.21	1.5	1.5	3.0	4.5
282	99	5,475	308	31,540	61.8	102.43	63.31	1.5	1.5	3.0	4.5
283	93	5,226	292	30,056	60.8	102.43	62.51	1.5	1.5	3.0	4.5
284	95	5,243	264	25,542	54.8	96.70	52.95	1.5	1.5	3.0	4.5
204	94	5,197	204	25,637	59.1	92.74	54.81	1.5	1.5	3.0	4.5
291	101	5,557	313	32,974	61.8	105.51	65.21	1.5	1.5	3.0	4.5
293	96	5,305	297	31,422	60.8	105.92	64.38	1.5	1.5	3.0	4.5
	Next 9 yrs	,		5.5%		3.0%	3.7%			5.5	
	Next 5 yrs			5.5%	1	3.0%	3.4%				
HISTORY		2.070	2.770	5.570	U.470	5.070	5.470				
	Past 9 yrs	2.0%	2.2%	3.0%	0.2%	0.8%	1.0%				
	Past 4 yrs	3.8%	1	2.4%	1	0.3%	-1.3%				
	Past 2 yrs	2.6%	1	1.7%	1	-0.7%	-1.0%				

Roomnights sold (derived from est. rate and actual revenues)
 Occupancy nights sold divided by nights available for sale.
 Avg. price for roomnights sold; Directories, Surveys, & experience.
 \$ Revenue per available room per day (room sales per day)

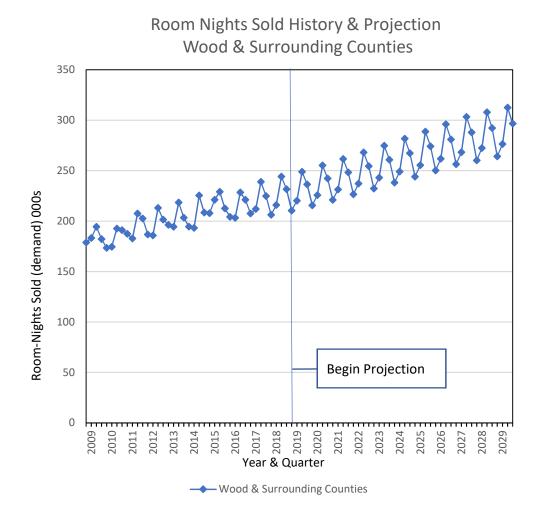
5. A graph of the REVPAR history and projection for the local market shows recent fluctuations followed by an expected slow and steady growth pattern for the area:



6. The occupancy projection for the local market is for a return to normal levels, correcting after the fluctuations of recent years. We expect local occupancy to decline very slightly in the near-term before rising back to an equilibrium occupancy in the 59% average range in the later years of our forecast:



7. The Room Nights Sold history and projection graph shows the reasonable nature of the 'trend' expectations for the local market. With recent healthy growth, assuming typical population, economic, and infrastructure growth, we expect normal demand growth to continue in the near future:



PROJECT REVPAR - DEVELOPMENT OF INDICES

Within the above market REVPAR forecast, the expected performance of the proposed hotel is based on six factors. All six factors are independent and modify the market's projected REVPAR average to reflect the subject property's particular characteristics. First, what is the **Base Value**? It is the effect of the Brand, including specified product quality levels. Second, what is the effect of the **brand's overall Age** on its average performance? Third, what is the effect of **the project's Size**, or roomcount, on results? Fourth, are there **any 'Other' adjustments** needed to account for various factors, including under- or over-supply in the product's Segment in which the project will compete? Fifth, what is the effect of **the normal Life Cycle** patterns on the project (e.g. the effect of the project's Newness compared to older competition on its unstoppable way to obsolescence)? And sixth, what is the likely influence of **the selected Site** on results?

1. The Base Value factor sets property type/brand/product quality for an *Sleep Inn/MainStay Suites* hotel at 110% of the average of the Exhibit IV market REVPAR, and is a reflection of the current performance of both brands.⁹

With only two MainStay Suites in the Exhibit IV market, we looked at MainStay Suites in all Texas Metro markets to develop a performance index versus Sleep Inns statewide. MainStay Suites statewide have a REVPAR of \$51.16 while Sleep Inns have a \$48.43 REVPAR. This allows us to set the Brand Value of the combined hotel at 110% of the Exhibit IV market average of \$45.37.

Utilizing the existing REVPAR performance for the two brands, equally weighted illustrates the basic expectations of REVPAR performance for the project:

Combination of REVPAR Index (1.128+(1.068)/2 = 1.098 or 110%)

This sample of Sleep Inns and MainStay Suites hotels in Texas markets firmly establishes the basic REVPAR performance that can be expected when operating such a hotel in a market such as the proposed location.

^{9.} The Exhibit IV hotel market excludes the largest metros, Odessa & Midland, the luxury and upscale segments, and products priced over \$150 per night. This large market was selected to closely mimic the local market situation/mix and to provide a wider body of information from which to draw the characteristics of specific brand performance.

2. The second adjustment factor, Brand Aging, is set at 1.00 (100%), reflecting the average age of the two brands (a combined 2007/2008 average opening). This factor adjusts for the effect of the average age of the existing hotels on the brand's current performance. Please see *Exhibit VI*:

Start-Up Performance of New Hotels and Motels for a full description of our study of the impact of the overall newness or age of a group of same branded hotels on REVPAR performance. The brand age adjustment, or life-cycle adjustment, for other brands includes:**BRAND AGING: TEXAS MARKETS**

Brand	Average Opening	Brand Aging Adjustment
Sleep Inn / MainStay	2015	0.89
Suites		
Holiday Inn Express	2009	0.97
Best Western	2000	1.13
La Quinta	1997	1.19
Super 8	1992	1.29
Days Inn	1990	1.32
Americas Best Value Inn	1986	1.32

3. The property Size factor - reflecting room count - is set at 1.03 (103%). The average new limited service hotel currently being built in Texas has over 80 units, compared to the the subject, at 74 units, giving this hotel an advantage over the norm. The size factor assigns a premium if the property is smaller than average and a penalty to the property if it is larger than average. The size adjustment is necessary because demand is not affected by the number of rental rooms offered, as the individual consumer only needs one room: customers do not care whether a hotel offers 100, 125 or 150 rooms and their purchasing behavior will be the same regardless of how many rooms the property offers. Keeping a project conservatively sized assures a higher per-unit revenue yield, particularly in very competitive markets like the local area. The highly-positive effect on revenues and return on capital due to building small, and not 'over-sizing' projects is best explained in *Exhibit V: A Study of the Effect of Hotel Size on Performance in the Texas Hotel Industry - The Case for Downsizing New Hotels*. This study that can be replicated with any brand, in almost any situation. The net effect of building small is to run higher occupancy and rate, thereby increasing brand REVPAR by building a below-average number of rental units.

4. Fourth, the **Segment** or **Other** adjustment factor is set at 110% (1.10), upwards 10% due to the fact that this hotel will be offering the sought after and under-represented product type of the extended stay suites, with full kitchens.

5. Fifth, the **Aging** Adjustment factor reflects the standard hotel life cycle: 92% (-8%) in Year I; 107% for Year II; 112% for Years III through V; followed by a 1.67% annual decline in the REVPAR index starting in Year VI. The aging factor also mirrors extensive studies of hotel life-cycles conducted by Source Strategies, Inc.'s chairman, Bruce Walker, when heading the Holiday Corporation's strategic planning department (1979-83). It also reflects recent research on the life cycles of 25,000 Texas hotel rooms, developed from 1980 through 1982, and then again in 1990 through 1992, with each group's performance versus the market tracked to the present (MarketShare newsletter, "The Hotel Life Cycle - It's Very Real" published September 1994).

6. The last factor, Site, is set at 0.85 (85%), or below average for the local market, and reasonable when the sites of currently operating nearby competition are measured. The 4 sites examined around town were roughly equivalent, as demand for hotels in this area is fairly regional. As long as access is available without difficulty, sites on US 69, beside the existing Best Western, on West Broad Street, and East Broad Street, all appeared to have good access and varying degrees of visibility. In our opinion, focusing on a site which is in the most commercially active area available would be the best choice, and not one that would be impinged upon by residential areas.

With the evaluation of the current sites around this location, we have an easy analysis of the site potential. The site values for this property, as well as for nearby existing competitors have been developed by quantifying the influence site has had on their performance. Applying known adjustment factors to existing properties, except for a site factor, lets us solve for the site value itself. Source Strategies' site methodology 'backs into' the value of the site by matching actual performance against known factors, using the site factor as the 'plugged number.' The differences between the closest key competitors appear to be both explainable and reasonable. The site value is 'plugged' so that projected REVPAR versus market approaches the actual REVPAR over the past 12 months.

Overall, current performance of nearby existing competition would indicate that an 85% site value for the *Sleep Inn / MainStay Suites* would be a reasonable estimate of the site:

	Best Western Mineola	Comfort Suites Lindale	Fairfield I&S Van	Hampton Inn Lindale	Best Western Emory
Data in 2018 \$'s	75310	75771	75790	75771	75440
Base: Name & Quality	1.14	1.14	1.38	1.54	1.14
x Brand Age Adjustment	1.12	1.02	1.02	1.12	1.00
x Site Value Adjustment	0.86	1.04	0.79	1.06	0.77
x Size Adjustment	1.05	1.11	1.02	1.09	1.05
x Other Adjustments	1.00	1.10	1.00	1.00	0.95
x Newness Adjustment	0.99	1.01	1.12	0.90	1.08
= Performance Factor	114%	149%	127%	180%	95%
x Market REVPAR	\$40.81	\$40.81	\$40.81	\$40.81	\$40.81
= Projected Performance	\$46.72	\$60.85	\$51.69	\$73.34	\$38.71
REVPAR latest 12 months	\$46.86	\$60.55	\$51.94	\$73.24	\$38.71
Index (Proj. Vs Actual)	100	100	100	100	100
Units in Above Subject	50	65	75	62	50
Average Units	58	68	78	79	58
Size Adjustment (33%)	5	2	2	9	5
Year Built	2007	2008	2016	2001	2012

DERIVATION OF LOCAL COMPETITION

Combining all six factors affecting a hotel's REVPAR performance, we calculate that the proposed hotel's REVPAR will achieve 118% of the market average REVPAR in Years III-V, declining slowly thereafter:

Sleep / MainStay Suites Derivation						
Data in 2018 \$'s	Year I	Year II	Year III			
Base: Name & Quality	1.10	1.10	1.10			
x Brand Age Adjustment	1.00	1.00	1.00			
x Site Value Adjustment	0.85	0.85	0.85			
x Size Adjustment	1.03	1.03	1.03			
x Other Adjustments	1.10	1.10	1.10			
x Newness Adjustment	0.92	1.07	1.12			
= Performance Factor	97%	113%	118%			
x Market REVPAR	\$40.81	\$40.81	\$40.81			
= Projected Performance \$39.59 \$46.04 \$48.1						

<u>COMBINING THE ABOVE MARKET REVPAR PROJECTION AND THE HOTEL'S</u> <u>REVPAR INDEX TO DEVELOP REVENUES, OCCUPANCY, AND RATE</u>

Using the projected Year III REVPAR index of 118%, the above process generates a theoretical REVPAR of \$48.19 in 2018 market dollars. This is the result of the Year III performance index of 118% (1.18) multiplied by the current market average REVPAR of \$40.81.

Therefore, if the property were open today and were in its third year of operation, it should theoretically be operating at the following level against 2018 market results: a \$48.19 REVPAR computes to gross room revenues of approximately \$1,301,682 (\$48.19 times 74 units times 365 days). Please note that the actual effect on the market due to the introduction of this project and other new hotels is fully reflected in subsequent pro forma market projections and financials.

In latest year's dollars (2018), this projection for the project's theoretical Year III revenue breaks down seasonally as follows:

Quarter	First	Second	Third	Fourth	Year III
Room Revenues	\$293,762	\$353,386	\$352,765	\$301,770	\$1,301,682
% of Year	22.6%	27.1%	27.1%	23.2%	100
Seasonal Index	92	109	108	92	100
REVPAR\$	\$44.11	\$52.48	\$51.82	\$44.33	\$48.19

Source Strategies, Inc.'s projections of a reasonable rate and occupancy mix, a split of the subject hotel's REVPAR for occupancy and rate, in latest year dollars, would be as follows:

Quarter	First	Second	Third	Fourth	Year III
ADR - \$	\$61.82	\$73.41	\$69.54	\$60.85	\$66.42
Occupancy %	71.4%	71.5%	74.5%	72.8%	72.6%
REVPAR\$	\$44.11	\$52.48	\$51.82	\$44.33	\$48.19

TESTS FOR REASONABILITY

Comparisons made here support the reasonable nature of market and subject projections:

1. Individual property projections depend importantly on the projection of local market REVPAR - forecast to rise at a conservative rate through 2026, starting at the current level. <u>Over the next nine</u> years market REVPAR is projected to rise 3.7% per year, compared to a 1% increase on average over <u>the past nine years</u>. REVPAR encompasses the net effects of room supply, room-night demand and prices. Over the next nine years, we are comfortable with the 2.4% real compound demand gain projected for the market, the projected lower net supply growth of 1.8% annually, and prices going up 3%. The resulting level of overall occupancy is 59% (equilibrium).

2. The derived Base Value of 1.10 (110%) for a *Sleep Inn / MainStay Suites* is reasonable when compared to the Base Values of other hotels in these same markets. The hierarchy of REVPAR indices for various brands is shown below:

Brand	REVPAR Index
Hampton Inn	154
Sleep Inn / MainStay	110
Holiday Inn Express	145
Comfort Inn	112
Sleep Inn / MainStay	110
Quality Inn	85
Motel 6	64

REVPAR INDEX COMPARISON¹⁰

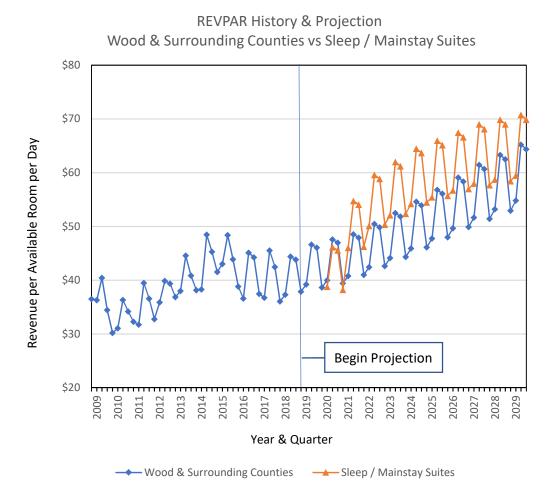
3. Developing actual adjustment factors for the existing properties - so that their projected REVPAR equals actual REVPAR - indicates why the REVPAR index projection has a high probability of being achieved. The REVPAR differences between the closest key competitors appear to be both explainable and reasonable, using the standard, Source Strategies' adjustment factor quantification. For each property, revenues are driven first by chain name affiliation and product type, and are further adjusted for size, segment, hotel age and site location. The REVPAR Index is then multiplied by the actual local area market average to generate dollar REVPAR. We also include the theoretical Year III performance of the subject hotel, as if it were open today and in its third year of operation, as follows:

^{10.} Unadjusted for physical aging of each brand.

REVPAR DERIVATION

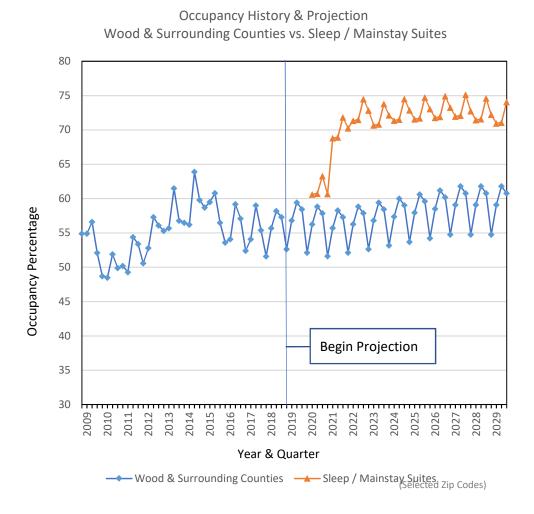
	SUBJECT: Sleep / Mainstay Suites Derivation	Best Western Mineola	Comfort Suites Lindale	Fairfield I&S Van	Hampton Inn Lindale	Best Western Emory
Data in 2018 \$'s	Yr III	75310	75771	75790	75771	75440
Base: Name & Quality	1.10	1.14	1.14	1.38	1.54	1.14
x Brand Age Adjustment	1.00	1.12	1.02	1.02	1.12	1.00
x Site Value Adjustment	0.85	0.86	1.04	0.79	1.06	0.77
x Size Adjustment	1.03	1.05	1.11	1.02	1.09	1.05
x Other Adjustments	1.10	1.00	1.10	1.00	1.00	0.95
<u>x Newness Adjustment</u>	<u>1.12</u>	<u>0.99</u>	<u>1.01</u>	<u>1.12</u>	<u>0.90</u>	<u>1.08</u>
= Performance Factor	118%	114%	149%	127%	180%	95%
<u>x Market REVPAR</u>	<u>\$40.81</u>	<u>\$40.81</u>	<u>\$40.81</u>	<u>\$40.81</u>	<u>\$40.81</u>	<u>\$40.81</u>
= Projected Performance	\$48.19	\$46.72	\$60.85	\$51.69	\$73.34	\$38.71
Actual Past Year	n/a	46.86	60.55	51.94	73.24	38.71
Index (Proj./Actual)	n/a	100	100	100	100	100
Year Opened	n/a	2007	2008	2016	2001	2012
# Rooms	74	50	65	75	62	50

4. The projected REVPAR performance of the *Sleep Inn / MainStay Suites* versus the local market average reflects the fact that this hotel will be new, well-sized, and will offer a known brand and sought after product type in a reasonable location near local amenities:



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5. The graphically projected occupancy performance of the *Sleep Inn / MainStay Suites* versus the local market average reflects the fact that this hotel will be above the overall market average because of its branding, size, location, and newness:



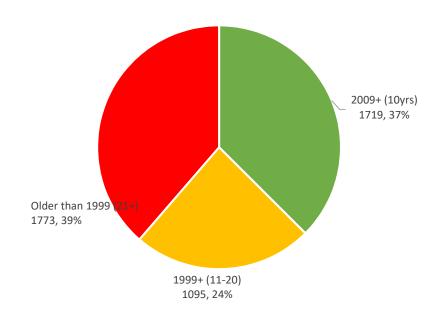
6. An analysis of the Greater Mineola Area Market¹¹ reflect a mixture of mostly older and some new hotels. Typically, a new hotel will have an inordinate advantage over older products. The average hotel room in the local market is 20 years old, past the peak performing first ten years of the life cycle of the typical hotel building, which becomes stylistically and structurally obsolete after 30+ years. This 30 year life cycle is significantly longer for high-rise/concrete structures. Out of 4,400 total rooms in the local market, 1,719, or 37% have been built since 2009, while 1,773, or 39% were opened before 1999 (at least 20 years old). There is typically a wide and dramatic gap between the performance of new and older properties, with newer hotel inventory easily outperforming older hotels that are well past their peak performing years. Well established consumer research strongly

^{11.} Counties of Wood, Rains, Hopkins, Franklin, Camp, Upshur, Smith, & Van Zandt.

indicates that to consumers '*new*' means '*clean*,' and '*old*' means '*dirty*', with cleanliness the number one consumer selection factor in lodging.

		Greater Mineola Area Hotel Market
Year Open	# Rooms	Hotel
2017	15	DEER LAKE CABINS RANCH
2017	6	AIRBNB - CITY OF TYLER (\$110 @
2016	113	HOMEWOOD SUITES TYLER
2016	75	FAIRFIELD INN
2015	73	LA QUINTA INN & SUITES
2015	107	HAMPTON INN & SUITES
2014	119	RESIDENCE INN
2013	41	EXECUTIVE INN & SUITES
2012	50	LONE STAR INN
2011	86	STAYBRIDGE SUITES
2010	25	PITTSBURG EXECUTIVE INN
2010	70	HAMPTON INN
2010	18	COPPER LAKE STATE PARK
2010	121	COURTYARD TYLER
2009	65	LA QUINTA INN & SUITES
2009	44	BAYMONT INN AND SUITES
2009	125	HILTON GARDEN INN
2009	69	COUNTRY INN & SUITES
2008	62	LA QUINTA INN & SUITES
2008	121	WOODSPRING SUITES
2008	79	SLEEP INN AND SUITES
2008	13	HIDDEN LAKES HUNTING RESORT
2007	50	BEST WESTERN INN
2007	72	HOLIDAY EXPRESS
2007	29	WHISPERING PINES CABINS (FMR R
2005	44	WINDSOR INN & SUITES (FMR SCOT
2003	65	COMFORT SUITES





<u>PRO FORMA</u>: Applying the project derivation factor (118% Years III-V) to the quarterly local market REVPAR forecast results in the following progression:

	Local	Subject	Subj/Local	
Year & Qtr	Market	Hotel	Index	Annualized
201	39.99	38.79	97	
202	47.58	46.15	97	
203	46.98	45.57	97	
204	39.41	38.23	97	97
211	40.79	46.02	113	
212	48.53	54.76	113	
213	47.92	54.06	113	
214	40.99	46.25	113	113
221	42.43	50.11	118	
222	50.48	59.61	118	
223	49.85	58.86	118	
224	42.64	50.35	118	118
231	44.13	52.12	118	
232	52.51	62.01	118	
233	51.85	61.23	118	
234	44.35	52.38	118	118
241	45.91	54.21	118	
242	54.62	64.50	118	
243	53.93	63.68	118	
244	46.13	54.48	118	118
251	47.75	55.45	116	
252	56.81	65.97	116	
253	56.09	65.14	116	
254	47.98	55.72	116	116
261	49.67	56.71	114	
262	59.09	67.47	114	
263	58.35	66.62	114	
264	49.91	56.99	114	114
271	51.66	58.00	112	
272	61.46	69.01	112	
273	60.69	68.14	112	
274	51.41	57.72	112	112
281	53.21	58.74	110	
282	63.31	69.89	110	
283	62.51	69.01	110	
284	52.95	58.46	110	110
291	54.81	59.49	109	
292	65.21	70.78	109	
293	64.38	69.89	109	
294	54.41	59.06	109	109
301	56.31	60.11	107	
302	67.00	71.52	107	
303	66.15	70.61	107	
304	55.90	59.67	107	107
311	57.86	60.73	105	
312	68.84	72.26	105	
	*CGR% me	asured from o	pen date	

This REVPAR forecast is then extended to room revenues - multiplying REVPAR by the number of days in each quarter and by the number of rooms in the project - and to occupancy, estimated rate and to room-nights sold:

	Resulting				Room	An	nual Basis	
Year &	Room		Estimated		Nights			
Qtr	Revenues	Annual Basis	% Occ	ADR	Sold	RNS	% Occ	ADR
201	\$258,360		60.6	\$64.00	4037			
202	\$310,800		60.7	\$76.00	4089			
203	\$310,254		63.3	\$72.00	4309			
204	\$260,275	\$1,139,689	60.7	\$63.00	4131	16567	61.3%	\$68.79
211	\$306,509		68.8	\$66.88	4583			
212	\$368,721		68.9	\$79.42	4643			
213	\$368,073		71.9	\$75.24	4892			
214	\$314,864	\$1,358,166	70.3	\$65.84	4783	18900	70.0%	\$71.86
221	\$333,712		71.4	\$70.22	4752			
222	\$401,445		71.5	\$83.39	4814			
223	\$400,740		74.5	\$79.00	5073			
224	\$342,809	\$1,478,707	72.8	\$69.13	4959	19598	72.6%	\$75.45
231	\$347,110		70.7	\$73.74	4708			
232	\$417,563		70.8	\$87.56	4769			
233	\$416,829		73.8	\$82.95	5025			
234	\$356,572	\$1,538,074	72.2	\$72.58	4913	19414	71.9%	\$79.23
241	\$361,046		71.4	\$75.95	4754			
242	\$434,327		71.5	\$90.19	4816			
243	\$433,564		74.5	\$85.44	5074			
244	\$370,888	\$1,599,824	72.9	\$74.76	4961	19605	72.6%	\$81.60
251	\$369,269		71.6	\$77.47	4767			
252	\$444,220		71.7	\$91.99	4829			
253	\$443,439		74.7	\$87.15	5088			
254	\$379,336	\$1,636,264	73.1	\$76.26	4975	19659	72.8%	\$83.23
261	\$377,680		71.8	\$79.02	4780			
262	\$454,338		71.9	\$93.83	4842			
263	\$453,539		74.9	\$88.89	5102			
264	\$387,976	\$1,673,534	73.3	\$77.78	4988	19712	73.0%	\$84.90
271	\$386,283		72.0	\$80.60	4793			
272	\$464,686		72.1	\$95.71	4855			
273	\$463,870		75.1	\$90.67	5116			
274	\$392,942	\$1,707,781	72.8	\$79.34	4953	19717	73.0%	\$86.61
281	\$391,227		71.5	\$82.21	4759			
282	\$470,634		71.6	\$97.62	4821			
283	\$469,807		74.6	\$92.48	5080			
284	\$397,971	\$1,729,639	72.2	\$80.92	4918	19578	72.5%	\$88.35
291	\$396,234	. , -,-,-	71.0	\$83.85	4725			
292	\$476,658		71.1	\$99.57	4787			
293	\$475,820		74.1	\$94.33	5044			
294	\$402,086	\$1,750,798	71.6	\$82.54	4871	19428	71.9%	\$90.12
301	\$400,332	. ,, 20	70.3	\$85.53	4681			
302	\$481,587		70.3	\$101.57	4742			
303	\$480,740		73.4	\$96.22	4996			
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RESULTING PROJECTION: Sleep Inn / MainStay Suites

-CGR% measured from open date-

OPERATING COSTS¹²

Profitability and returns reflect the above revenue projections and the following other critical assumptions: operating costs per occupied room approximate Select & Limited Service hotels of similar size, rate, and occupancy and include appropriate fixed, semi-fixed and variable costs (*Host Almanac 2018: For the year 2017* by STR, and Source Strategies, Inc. data).

Estimates of operating costs take into account the lower costs of the West South Central region of the United States, which had an average Per Occupied Room Cost of \$55.23 (including royalties) in 2017 in Limited Service hotels - versus a national average of \$65.08 - or 84.9% of the U.S. average. The following cost comparisons have all been adjusted to reflect this 15.1% lower-cost environment that may be expected in operating a hotel in the West South Central (WSC) region.

Rooms only Operating Costs per Occupied Room (before Fixed Charges) are estimated as:

Year	Cost per Occupied Room	Room Nights Sold	Annual Operating Cost
Year I	\$36.65	16,567	\$607,165
Year II	\$37.13	18,900	\$701,813
Year III	\$38.24	19,598	\$749,436

Operating Costs per Occupied Room

a) \$46.61 in the Host Almanac for Suburban hotels in 2017, adjusted to Southwest the WSC region of the USA. This POR cost translates to \$49.45 when inflated 3% annually to Year 2019 dollars.

b) \$60.65 in the Host Almanac for Upper-Midscale hotels in 2017, adjusted to WSC USA. This POR cost translates to \$64.35 when inflated to Year 2019 dollars.

c) \$46.99 in the Host Almanac for Interstate hotels in 2017, adjusted to WSC USA. This POR cost translates to \$49.85 when inflated to Year 2019 dollars.

d) \$67.77 in the Host Almanac for Upscale hotels in 2017, adjusted to WSC USA. This translates to \$71.90, when inflated to Year 2019 dollars.

e) \$31.58 in the Host Report for Midscale/Economy hotels, 2017 data, adjusted to WSC USA. This POR cost translates to \$33.50 when inflated to Year 2019 dollars.

^{12.} The calculation of the statistic of Operating Costs Per Occupied Room (before fixed/capital costs are deducted) is typically the important cost to examine carefully because it is highly stable and predictable, regardless of occupancy and rate. Looking at costs on a percentage basis can be highly misleading because of the high variability in average room revenues.

- Versus room revenues: a necessary marketing expense of 7% in Year I and thereafter. Marketing includes reservation and advertising fees, sales expense, local advertising and the always important outdoor billboards. A 6% annual franchise fee was also charged for this project.

A reserve for renovations is taken and subtracted from projected cash flows annually; such renovation reserves amount to \$878,436 in the first ten years (\$11,871 per unit). Reserves insure that future revenue streams continue by maintaining product quality at high levels as required by the franchisor. Reserves are based on an extensive 2001 study, *CapEx*, by the International Society of Hospitality Consultants. The study shows that required reserves average 5.5% over a 20 year period. We have applied this reasonable 5.5% annual reserve annually for the first ten years.

- Total capital of \$5,034,000 is allocated for the development of the project. The estimated total turnkey cost (excluding land) of \$66,000 per unit is low-to-average, in our experience. Land has been given an estimated value of \$150,000. Should capital needs vary, then returns would change proportionately. The estimates of necessary capital include:

<u>Total Investment</u>

Land Value	\$ 150,000	
Improvements Budget	<u>\$ 4,884,000</u>	@ \$66,000 per key ¹³
Total Investment	\$ 5,034,000	

<PROFIT & LOSS STATEMENTS FOLLOW OVERLEAF>

^{13.} SSI estimate of land and development costs.

Sleep Inn / MainStay Suites, Year I

and Value: \$150,000	Star	ts 1/1/20	#R	ooms: 74	Cost Pe	r Key \$66,0
QUARTER:	First	Second	Third	Fourth	Year	
Roomnights Sold	4,037	4,089	4,309	4,131	16,567	
Roomnights Available	6,660	6,734	6,808	6,808	27,010	
Occupancy %	60.6%	60.7%	63.3%	60.7%	61.3%	
Average Rate	\$64.00	\$76.00	\$72.00	\$63.00	\$68.79	
REVPAR	\$38.79	\$46.15	\$45.57	\$38.23	\$42.20	
						% Revenues
Room Revenues	\$258,360	\$310,800	\$310,254	\$260,275	\$1,139,689	97.8%
Other Revenue	\$5,942	\$7,148	\$7,136	\$5,986	\$26,213	2.2%
Total Sales	\$264,303	\$317,948	\$317,389	\$266,261	\$1,165,902	100.0%
Operating Expense - Payrol						
Administration	\$18,501	\$22,256	\$22,217	\$18,638	\$81,613	7.0%
Housekeeping	\$12,111	\$12,268	\$12,927	\$12,394	\$49,700	4.3%
Laundry	\$8,074	\$8,179	\$8,618	\$8,263	\$33,134	2.8%
Front Desk	\$15,138	\$15,336	\$16,159	\$15,493	\$62,125	5.3%
Miscellaneous	\$2,643	\$3,179	\$3.174	\$2,663	\$11,659	1.0%
Taxes/Benefits	\$2,043	\$9,795	\$10,095	\$2,003	\$38,117	3.3%
Total Payroll	\$65,502	\$71,014	\$10,095 \$73,191	\$66,642	\$276,348	23.7%
Room Expense	<i>\$65,502</i>	<i>,,,,,,,,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<i>\$13,</i> 131	<i>300,042</i>	<i>\$270,340</i>	23.770
Linen & Laundry	\$5,046	\$5,112	\$5,386	\$5,164	\$20,708	1.8%
Comp. F & B	\$5,040	\$6,134	\$5,380	\$5,104	\$20,708	2.1%
•						
Total Room	\$11,101	\$11,246	\$11,850	\$11,361	\$45,559	3.9%
Other Expense	40.07.4	60.470	40 C10	40.000	400.404	2.02/
Phone Lines	\$8,074	\$8,179	\$8,618	\$8,263	\$33,134	2.8%
Electric/Utility	\$14,129	\$14,313	\$15,082	\$14,460	\$57,984	5.0%
Maintenance & Repair	\$3,965	\$4,769	\$4,761	\$3,994	\$17,489	1.5%
Total Other	\$26,167	\$27,261	\$28,461	\$26,716	\$108,606	9.3%
General & Administration						
Marketing & Advertising	\$18,085	\$21,756	\$21,718	\$18,219	\$79,778	6.8%
Franchise Fee	\$15,502	\$18,648	\$18,615	\$15,616	\$68,381	5.9%
Credit Card	\$6,459	\$7,770	\$7,756	\$6,507	\$28,492	2.4%
Tot Admin & Gen	\$40,046	\$48,174	\$48,089	\$40,343	\$176,652	15.2%
Tot Admin & Gen	Ş 4 0,040	<i>340,174</i>	Ş - 0,005	Ş40,545	Ş170,052	13.270
Total Op Expense	\$142,816	\$157,695	\$161,591	\$145,062	\$607,165	52.1%
Income Before Fixed	\$121,486	\$160,253	\$155,799	\$121,199	\$558,737	47.9%
Fixed Charges						
Insurance	\$5,286	\$6,359	\$6,348	\$5,325	\$23,318	2.0%
Property Tax	\$10,572	\$12,718	\$12,696	\$10,650	\$46,636	4.0%
Deprec SL 39 Yrs.	\$31,308	\$31,308	\$31,308	\$31,308	\$125,231	10.7%
Tot Capital Expense	\$47,166	\$50,385	\$50,351	\$47,283	\$195,185	16.7%
Income Before Tax &	I	Γ		Γ	[
Fin	\$74,321	\$109,869	\$105,447	\$73,915	\$363,552	31.2%
				.		
Depreciation AddBack	\$31,308	\$31,308	\$31,308	\$31,308	\$125,231	10.7%
Renovation Reserve	-\$14,537	-\$17,487	-\$17,456	-\$14,644	-\$64,125	-5.5%
Cash Flow Before Tax & Fin	\$91,092	\$123,689	\$119,299	\$90,579	\$424,658	36.4%

Sleep Inn / MainStay Suites Years II-X

Land Value: \$150,000	Start	ts 1/1/20		#Rooms: 74	C	ost Per Key 💲	66,000			-
Year	2	3	4	5	6	7	8	9	10	CGR Yr 2-10
Roomnights Sold	18,900	19,598	19,414	19,605	19,659	19,712	19,717	19,578	19,428	1.9%
Roomnights Available	27,010	27,010	27,010	27,010	27,010	27,010	27,010	27,010	27,010	0.0%
Occupancy %	70.0%	72.6%	71.9%	72.6%	72.8%	73.0%	73.0%	72.5%	71.9%	1.8%
Average Rate*	\$71.86	\$75.45	\$79.23	\$81.60	\$83.23	\$84.90	\$86.61	\$88.35	\$90.12	3.0%
REVPAR	\$50.28	\$54.75	\$56.94	\$59.23	\$60.58	\$61.96	\$63.23	\$64.04	\$64.82	4.9%
Room Revenues	\$1,358,166	\$1,478,707	\$1,538,074	\$1,599,824	\$1,636,264	\$1,673,534	\$1,707,781	\$1,729,639	\$1,750,798	4.7%
Other Revenues	\$31,238	\$34,010	\$35,376	\$36,796	\$37,634	\$38,491	\$39,279	\$39,782	\$40,268	4.9%
Total Revenues	\$1,389,404	\$1,512,717	\$1,573,450	\$1,636,620	\$1,673,898	\$1,712,025	\$1,747,060	\$1,769,420	\$1,791,066	4.9%
Operating Expense - Payroll										
Administration	\$83,857	\$86,164	\$88,533	\$90,968	\$93,469	\$96,040	\$98,681	\$101,395	\$104,183	2.8%
Housekeeping	\$58,260	\$62,071	\$63,180	\$65,557	\$67,543	\$69,590	\$71,521	\$72,969	\$74,401	4.6%
Laundry	\$38,840	\$41,381	\$42,120	\$43,705	\$45,029	\$46,393	\$47,681	\$48,646	\$49,601	4.6%
Front Desk	\$72,825	\$77,589	\$78,975	\$81,946	\$84,429	\$86,987	\$89,401	\$91,211	\$93,001	4.6%
Miscellaneous	\$13,667	\$14,561	\$14,821	\$15,379	\$15,845	\$16,325	\$16,778	\$17,118	\$17,453	4.6%
Taxes/Benefits	\$42,792	\$45,083	\$46,021	\$47,609	\$49,010	\$50,454	\$51,850	\$53,014	\$54,182	4.0%
Total Payroll	\$310,241	\$326,849	\$333,650	\$345,163	\$355,326	\$365,788	\$375,912	\$384,353	\$392,822	4.0%
Room Expense										
Linen & Laundry	\$24,275	\$25,863	\$26,325	\$27,315	\$28,143	\$28,996	\$29,800	\$30,404	\$31,000	4.6%
Comp. F & B	\$29,130	\$31,036	\$31,590	\$32,779	\$33,772	\$34,795	\$35,761	\$36,485	\$37,201	4.6%
Total Room	\$53,405	\$56,899	\$57,915	\$60,094	\$61,915	\$63,791	\$65,561	\$66,888	\$68,201	4.6%
Other Expense										
Phone Lines	\$38,840	\$41,381	\$42,120	\$43,705	\$45,029	\$46,393	\$47,681	\$48,646	\$49,601	4.6%
Electric	\$67,970	\$72,417	\$73,710	\$76,483	\$78,800	\$81,188	\$83,441	\$85,131	\$86,801	4.6%
Repairs & Maint.	\$20,841	\$22,691	\$23,602	\$24,549	\$25,108	\$25,680	\$26,206	\$26,541	\$26,866	4.9%
Total Other	\$127,651	\$136,488	\$139,432	\$144,737	\$148,938	\$153,261	\$157,328	\$160,318	\$163,268	4.6%
General & Administration										
Marketing & Advert	\$95,072	\$103,509	\$107,665	\$111,988	\$114,538	\$117,147	\$119,545	\$121,075	\$122,556	4.9%
Franchise Fee	\$81,490	\$88,722	\$92,284	\$95,989	\$98,176	\$100,412	\$102,467	\$103,778	\$105,048	4.9%
Credit Card	\$33,954	\$36,968	\$38,452	\$39,996	\$40,907	\$41,838	\$42,695	\$43,241	\$43,770	4.9%
Total Admin & Gen	\$210,516	\$229,200	\$238,401	\$247,973	\$253,621	\$259,398	\$264,706	\$268,094	\$271,374	4.9%

Sleep Inn / MainStay Suites Years II-X

Land Value: \$400,000	Star	ts 10/01/20	-	#Rooms: 80	C	ost Per Key 💲	97,500			
Year	2	3	4	5	6	7	8	9	10	CGR Yr 2-10
Roomnights Sold	18,900	19,598	19,414	19,605	19,659	19,712	19,717	19,578	19,428	1.9%
Roomnights Available	27,010	27,010	27,010	27,010	27,010	27,010	27,010	27,010	27,010	0.0%
Occupancy %	70.0%	72.6%	71.9%	72.6%	72.8%	73.0%	73.0%	72.5%	71.9%	1.8%
Average Rate*	\$71.86	\$75.45	\$79.23	\$81.60	\$83.23	\$84.90	\$86.61	\$88.35	\$90.12	3.0%
REVPAR	\$50.28	\$54.75	\$56.94	\$59.23	\$60.58	\$61.96	\$63.23	\$64.04	\$64.82	4.9%
Room Revenues	\$1,358,166	\$1,478,707	\$1,538,074	\$1,599,824	\$1,636,264	\$1,673,534	\$1,707,781	\$1,729,639	\$1,750,798	4.7%
Other Revenues	\$31,238	\$34,010	\$35,376	\$36,796	\$37,634	\$38,491	\$39,279	\$39,782	\$40,268	4.9%
Total Revenues	\$1,389,404	\$1,512,717	\$1,573,450	\$1,636,620	\$1,673,898	\$1,712,025	\$1,747,060	\$1,769,420	\$1,791,066	4.9%
Income Before Fixed Charges	\$687,591	\$763,281	\$804,051	\$838,653	\$854,099	\$869,787	\$883,553	\$889,767	\$895,402	5.4%
Fixed Charges										
Insurance	\$23,959	\$24,618	\$25,295	\$25,991	\$26,706	\$27,440	\$28,195	\$28,970	\$29,767	2.8%
Land Lease	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0.0%
Property Tax	\$47,919	\$49,236	\$50,590	\$51,982	\$53,411	\$54,880	\$56 <i>,</i> 389	\$57,940	\$59,533	2.8%
Depr. SL 39 Yrs.	\$125,231	\$125,231	\$125,231	\$125,231	\$125,231	\$125,231	\$125,231	\$125,231	\$125,231	0.0%
Total Fixed Charges	\$197,109	\$199,085	\$201,116	\$203,203	\$205,347	\$207,551	\$209,814	\$212,140	\$214,530	1.1%
Income Before Tax &										
Financing	\$490,482	\$564,196	\$602,935	\$635,450	\$648,751	\$662,237	\$673,739	\$677,627	\$680,872	7.2%
Depr. AddBack	\$125,231	\$125,231	\$125,231	\$125,231	\$125,231	\$125,231	\$125,231	\$125,231	\$125,231	0.0%
Renovation Reserve	-\$76,417	-\$83,199	-\$86,540	-\$90,014	-\$92,064	-\$94,161	-\$96,088	-\$97,318	-\$98,509	4.9%
Cash Flow Bef Tax & Fin	\$539,296	\$606,227	\$641,626	\$670,666	\$681,918	\$693,306	\$702,881	\$705,539	\$707,594	5.8%



December 14, 2018

OPINION

This report is based on independent opinion, surveys and research from sources considered reliable. No representation is made as to accuracy or completeness and no contingent liability of any kind can be accepted.

The study projections are dependent on the developer building and operating a *Sleep Inn* / *MainStay Suites*, including certain amenities, and spending the appropriate operating funds necessary to generate projected revenues, most especially budgeted funds for aforementioned amenities and for marketing, including a listing in the *American Automobile Association Texas Tourbook*.

It is our opinion that this report fairly and conservatively represents the room revenues, profitability and return on investment performance that can be achieved by developing and operating an 74 unit *Sleep Inn / MainStay Suites* at the aforementioned site in Mineola, Texas.

Please contact us with any questions at (210) 734-3434.

Respectfully submitted,

Sodel Walks

Todd Walker, President

Rom H Walter

Bruce H. Walker, Chairman

Addendum: Project as a Holiday Inn Express & Suites

Total Investment

Land Value Improvements Budget	\$ \$	150,000 8,400,000 @ \$105,000 per key ¹⁴
Total Investment	\$	8,550,000
Pre-Tax Project Return Pre-Tax Return on Equit	у	12.80% ¹⁵ 31.70% ¹⁶

This study incorporates the recent fluctuations in the Texas hotel market, the rebound from the 2008 national recession, and the continued impact of the Permian Basin and the Eagle Ford Shale Oil and Gas developments. In our Market section, we highlight the historical hotel performance in Texas, noting the effect of past recessions. Consequently, our market projections consider how the lodging industry reacts in times of economic downturn and in normal times. See the Market section for further details.

With a January 2020 opening, cash flow market projections for the subject hotel before taxes and after renovation reserves, should be available for debt service, income tax and dividends as follows:

	Occupancy Percent	Average \$ Rate*	\$ REVPAR	Total Revenue	Cash Flow**
Year I	62.1%	\$85.15	\$52.90	\$1,583,160	\$657,258
Year II	70.9%	\$88.95	\$63.04	\$1,886,650	\$826,843
Year III	73.5%	\$93.40	\$68.63	\$2,054,096	\$923,927
Year IV	72.8%	\$98.07	\$71.39	\$2,136,563	\$973,807
Year V	73.5%	\$101.01	\$74.25	\$2,222,341	\$1,017,100
Year VI	73.7%	\$103.03	\$75.94	\$2,272,960	\$1,035,597
Year VII	73.9%	\$105.09	\$77.67	\$2,324,732	\$1,054,378
Year VIII	73.9%	\$107.21	\$79.26	\$2,372,306	\$1,070,493
Year IX	73.4%	\$109.35	\$80.28	\$2,402,669	\$1,076,447
Year X	72.8%	\$111.54	\$81.26	\$2,432,061	\$12,618,096

Project Summary

*Year I ADR equates to approximately \$83 in current market dollars. **Before Income Tax & Financing expense, but reflecting \$1,192,815 in reserves for capital expenditures/property renovation (\$14,910 per unit). ***Assumes valuing property at Year 10 cash flow at a 9% return-to-buyer, less 4% expense of sale, plus year 10 cash flow.

^{14.} SSI estimate of land and development costs.

^{15.} After reserve for on-going renovations and management fee.

^{16.} Assuming 25% equity and 75% debt at a 6.5% pre-tax debt cost; calculated weighted average.

Holiday Inn Express Hotel & Suites Years II-X

	Land Value: \$1	50,000 Starts	1/1/20 #Roc	oms: 80 Cost	t Per Key \$105,	.000
QUARTER:	First	Second	Third	Fourth	Year	
Roomnights Sold	4,323	4,680	4,672	4,465	18,140	
Roomnights Available	7,200	7,280	7,360	7,360	29,200	
Occupancy %	60.0%	64.3%	63.5%	60.7%	62.1%	
Average Rate	\$81.00	\$90.00	\$90.00	\$79.00	\$85.15	
REVPAR	\$48.63	\$57.86	\$57.13	\$47.93	\$52.90	
						%
	4			4		Revenues
Room Revenues	\$350,139	\$421,207	\$420,467	\$352,734	\$1,544,546	97.6%
Other Revenue	\$8,753	\$10,530	\$10,512	\$8,818	\$38,614	2.4%
Total Sales	\$358,893	\$431,737	\$430,978	\$361,552	\$1,583,160	100.0%
Operating Expense - Payre	oll					
Administration	\$25,122	\$30,222	\$30,168	\$25,309	\$110,821	7.0%
Housekeeping	\$12,968	\$14,040	\$14,016	\$13,395	\$54,419	3.4%
Laundry Front Desk	\$8,645 \$16,210	\$9,360 \$17,550	\$9,344	\$8,930 \$16 744	\$36,279 \$68,024	2.3% 4.3%
		\$17,550	\$17,519	\$16,744	\$68,024 \$15,822	
Miscellaneous	\$3,589 \$10,646	\$4,317	\$4,310	\$3,616	\$15,832 \$45,660	1.0%
Taxes/Benefits		\$12,078	\$12,057	\$10,879		2.9%
Total Payroll	\$77,181	\$87,568	\$87,414	\$78,872	\$331,034	20.9%
Room Expense	¢5 400	¢5.050	¢5.040	¢5 504	622.675	4 40/
Linen & Laundry	\$5,403	\$5,850	\$5,840	\$5,581	\$22,675	1.4%
Comp. F & B	\$6,484	\$7,020	\$7,008	\$6,697	\$27,209	1.7%
Total Room	\$11,887	\$12,870	\$12,848	\$12,279	\$49,884	3.2%
Other Expense						
Phone Lines	\$8,645	\$9,360	\$9,344	\$8,930	\$36,279	2.3%
Electric/Utility	\$15,129	\$16,380	\$16,351	\$15,627	\$63,489	4.0%
Maintenance & Repair	\$5,383	\$6,476	\$6,465	\$5,423	\$23,747	1.5%
Total Other	\$29,158	\$32,216	\$32,160	\$29,981	\$123,515	7.8%
General & Administration	I					
Marketing & Advertising	\$24,510	\$29,484	\$29,433	\$24,691	\$108,118	6.8%
Franchise Fee	\$21,008	\$25,272	\$25,228	\$21,164	\$92,673	5.9%
Credit Card	\$8,753	\$10,530	\$10,512	\$8,818	\$38,614	2.4%
Tot Admin & Gen	\$54,272	\$65,287	\$65,172	\$54,674	\$239,405	15.1%
for Admin & Gen	<i>,21,212</i>	<i>303,207</i>	303,172	Ş54,074	<i>7233,</i> 403	13.178
Total Op Expense	\$172,498	\$197,942	\$197,594	\$175,805	\$743,838	47.0%
Gross Operating Profit	\$186,395	\$233,795	\$233,384	\$185,747	\$839,322	53.0%
Management Fee	\$0	\$0	\$0	\$0	\$0	0.0%
Income Before Fixed	\$186,395	\$233,795	\$233,384	\$185,747	\$839,322	53.0%
Fixed Charges						
Insurance	\$7,178	\$8,635	\$8,620	\$7,231	\$31,663	2.0%
Property Tax	\$14,356	\$17,269	\$17,239	\$14,462	\$63,326	4.0%
Deprec SL 39 Yrs.	\$53,846	\$53,846	\$53,846	\$53,846	\$215,385	13.6%
Tot Capital Expense	\$75,380	\$79,750	\$79,705	\$75,539	\$310,374	19.6%
Income Before Tax &	¢111.01F	\$1E4 04F	\$1E2 COO	\$110 200	6520 047	22 40/
Fin	\$111,015	\$154,045	\$153,680	\$110,208	\$528,947	33.4%
Depreciation AddBack	\$53,846	\$53,846	\$53,846	\$53,846	\$215,385	13.6%
Renovation Reserve	-\$19,739	-\$23,746	-\$23,704	-\$19,885	-\$87,074	-5.5%
Cash Flow Before Tax	<i> </i>	<i>,,</i> 10	+===;; 0 1	<i> </i>	<i>40.,0,7</i>	5.570
& Fin	\$145,122	\$184,145	\$183,822	\$144,169	\$657,258	41.5%

Holiday Inn Express Hotel & Suites Years II-X

Land	Value: \$150,0	000	Starts 1/1	/20	#Roo	ms: 80	Cost Pe	r Key \$105,00	Cost Per Key \$105,000		
Year	2	3	4	5	6	7	8	9	10	CGR Yr 2-10	
Roomnights Sold	20,693	21,457	21,256	21,465	21,524	21,582	21,588	21,436	21,272	1.9%	
Roomnights Available	29,200	29,200	29,200	29,200	29,200	29,200	29,200	29,200	29,200	0.0%	
Occupancy %	70.9%	73.5%	72.8%	73.5%	73.7%	73.9%	73.9%	73.4%	72.8%	1.8%	
Average Rate*	\$88.95	\$93.40	\$98.07	\$101.01	\$103.03	\$105.09	\$107.21	\$109.35	\$111.54	3.0%	
REVPAR	\$63.04	\$68.63	\$71.39	\$74.25	\$75.94	\$77.67	\$79.26	\$80.28	\$81.26	4.9%	
Room Revenues	\$1,840,634	\$2,003,996	\$2,084,452	\$2,168,138	\$2,217,522	\$2,268,031	\$2,314,444	\$2,344,067	\$2,372,743	4.7%	
Other Revenues	\$46,016	\$50,100	\$52,111	\$54,203	\$55,438	\$56,701	\$57,861	\$58,602	\$59,319	4.9%	
Total Revenues	\$1,886,650	\$2,054,096	\$2,136,563	\$2,222,341	\$2,272,960	\$2,324,732	\$2,372,306	\$2,402,669	\$2,432,061	4.9%	
Operating Expense - Payroll											
Administration	\$113,869	\$117,000	\$120,218	\$123,524	\$126,921	\$130,411	\$133,997	\$137,682	\$141,468	2.8%	
Housekeeping	\$63,787	\$67,960	\$69,174	\$71,776	\$73,951	\$76,192	\$78,309	\$79,894	\$81,463	4.6%	
Laundry	\$42,525	\$45,307	\$46,116	\$47,851	\$49,301	\$50,794	\$52,206	\$53,263	\$54,308	4.6%	
Front Desk	\$79,734	\$84,950	\$86,467	\$89,721	\$92,439	\$95,240	\$97,886	\$99,868	\$101,828	4.6%	
Miscellaneous	\$18,557	\$19,771	\$20,124	\$20,881	\$21,514	\$22,166	\$22,782	\$23,243	\$23,699	4.6%	
Taxes/Benefits	\$50,955	\$53,598	\$54,736	\$56,600	\$58,260	\$59,968	\$61,629	\$63,032	\$64,443	3.9%	
Total Payroll	\$369,427	\$388,587	\$396,835	\$410,353	\$422,385	\$434,771	\$446,808	\$456,982	\$467,210	3.9%	
Room Expense	•										
Linen & Laundry	\$26,578	\$28,317	\$28,822	\$29,907	\$30,813	\$31,747	\$32,629	\$33,289	\$33,943	4.6%	
Comp. F & B	\$31,894	\$33,980	\$34,587	\$35,888	\$36,976	\$38,096	\$39,154	\$39,947	\$40,731	4.6%	
Total Room	\$58,472	\$62,297	\$63,409	\$65,795	\$67,789	\$69,842	\$71,783	\$73,236	\$74,674	4.6%	
Other Expense											
Phone Lines	\$42,525	\$45,307	\$46,116	\$47,851	\$49,301	\$50,794	\$52,206	\$53,263	\$54,308	4.6%	
Electric	\$74,418	\$79,287	\$80,703	\$83,739	\$86,276	\$88,890	\$91,360	\$93,210	\$95,040	4.6%	
Repairs & Maint.	\$28,300	\$30,811	\$32,048	\$33,335	\$34,094	\$34,871	\$35,585	\$36,040	\$36,481	4.9%	
Total Other	\$145,243	\$155,405	\$158,867	\$164,925	\$169,671	\$174,556	\$179,151	\$182,513	\$185,829	4.6%	
General & Administration											
Marketing & Advert	\$128,844	\$140,280	\$145,912	\$151,770	\$155,227	\$158,762	\$162,011	\$164,085	\$166,092	4.9%	
Franchise Fee	\$110,438	\$120,240	\$125,067	\$130,088	\$133,051	\$136,082	\$138,867	\$140,644	\$142,365	4.9%	
Credit Card	\$46,016	\$50,100	\$52,111	\$54,203	\$55,438	\$56,701	\$57,861	\$58,602	\$59,319	4.9%	
Total Admin & Gen	\$285,298	\$310,619	\$323,090	\$336,061	\$343,716	\$351,545	\$358,739	\$363,330	\$367,775	4.9%	
Total Oper Expense	\$858,439	\$916,908	\$942,202	\$977,135	\$1,003,561	\$1,030,714	\$1,056,481	\$1,076,061	\$1,095,488	4.4%	
Gross Op Profit	\$1,028,211	\$1,137,188	\$1,194,361	\$1,245,206	\$1,269,399	\$1,294,019	\$1,315,825	\$1,326,607	\$1,336,573	5.3%	

Holiday Inn Express Hotel & Suites Years II-X

l	Land Value: \$150,0	000	Starts 1/1	L/20	#Roo	ms: 80	Cost Pe	r Key \$105,0	00	
Year	2	3	4	5	6	7	8	9	10	CGR Yr 2-10
Roomnights Sold	20,693	21,457	21,256	21,465	21,524	21,582	21,588	21,436	21,272	1.9%
Roomnights Available	29,200	29,200	29,200	29,200	29,200	29,200	29,200	29,200	29,200	0.0%
Occupancy %	70.9%	73.5%	72.8%	73.5%	73.7%	73.9%	73.9%	73.4%	72.8%	1.8%
Average Rate*	\$88.95	\$93.40	\$98.07	\$101.01	\$103.03	\$105.09	\$107.21	\$109.35	\$111.54	3.0%
REVPAR	\$63.04	\$68.63	\$71.39	\$74.25	\$75.94	\$77.67	\$79.26	\$80.28	\$81.26	4.9%
Room Revenues	\$1,840,634	\$2,003,996	\$2,084,452	\$2,168,138	\$2,217,522	\$2,268,031	\$2,314,444	\$2,344,067	\$2,372,743	4.7%
Other Revenues	\$46,016	\$50,100	\$52,111	\$54,203	\$55,438	\$56,701	\$57,861	\$58,602	\$59,319	4.9%
Total Revenues	\$1,886,650	\$2,054,096	\$2,136,563	\$2,222,341	\$2,272,960	\$2,324,732	\$2,372,306	\$2,402,669	\$2,432,061	4.9%
Income Before Fixed Charges	\$1,028,211	\$1,137,188	\$1,194,361	\$1,245,206	\$1,269,399	\$1,294,019	\$1,315,825	\$1,326,607	\$1,336,573	5.3%
Fixed Charges										r
Insurance	\$32,534	\$33,429	\$34,348	\$35,292	\$36,263	\$37,260	\$38,285	\$39,338	\$40,420	2.8%
Land Lease	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0.0%
Property Tax	\$65,068	\$66,857	\$68,696	\$70,585	\$72,526	\$74,520	\$76,570	\$78,675	\$80,839	2.8%
Depr. SL 39 Yrs.	\$215,385	\$215,385	\$215,385	\$215,385	\$215,385	\$215,385	\$215,385	\$215,385	\$215,385	0.0%
Total Fixed Charges	\$312,986	\$315,670	\$318,428	\$321,262	\$324,174	\$327,165	\$330,239	\$333,398	\$336,643	0.9%
Income Before Tax & Financing	\$715,224	\$821,517	\$875,933	\$923,944	\$945,225	\$966,853	\$985,585	\$993,209	\$999,930	7.3%
Depr. AddBack	\$215,385	\$215,385	\$215,385	\$215,385	\$215,385	\$215,385	\$215,385	\$215,385	\$215,385	0.0%
Renovation Reserve	-\$103,766	-\$112,975	-\$117,511	-\$122,229	-\$125,013	-\$127,860	-\$130,477	-\$132,147	-\$133,763	4.9%
Cash Flow Bef Tax & Fin	\$826,843	\$923,927	\$973,807	\$1,017,100	\$1,035,597	\$1,054,378	\$1,070,493	\$1,076,447	\$1,081,551	5.7%

EXHIBITS:

- I Greater Mineola Area, Aggregated Basis
- II Local Market History: By Segment and Brand, Past Five Years, Annual Basis
- III Individual Hotel/Motel Histories Local Market
- IV Non-Metro Areas of Texas Excluding Most Metros, and the Luxury & Upscale Segments, & Products Over \$150 per Night
- V The Case For Downsizing Hotels
- VI Start-up Performance of New Hotels
- VII CAPEX Study of Capital Expenditures
- VIII Preparer Qualifications and Client List
- IX Source Strategies Database Methodology
- X Hotel Brand Report Newsletter (separate file)

HOTEL MARKET: WOOD & SURROUNDING COUNTIES # Rnights \$ Rooms Revenues 8 Ś \$ Hotels # sold 1 YRO Motels Rooms (000s) (000 s) OCC2 Rate3 RPAR4 ___ ____ _____ _____ _____ ____ ____ ____ 083 70 3,517 209.5 14,862 64.8 70.94 45.93 084 66 3,541 178.8 11,897 54.9 66.53 36.52 *TOTAL 2008 26,758 388.3 59.8 68.91 41.21 70 3,712 66.17 091 183.3 12,131 54.9 36.31 40.43 092 72 3,771 194.3 13,875 56.6 71.40 3,802 093 69 182.1 12,055 52.1 66.19 34.46 094 68 3,867 173.4 10,749 48.7 61.98 30.21 *TOTAL 2009 733.2 48,810 53.0 66.57 35.30 3,996 101 71 174.5 11,175 48.5 64.04 31.07 102 13,478 77 4,077 192.6 51.9 69.99 36.33 4,157 103 72 191.0 13,080 49.9 68.49 34.20 104 70 4,059 187.4 12,052 50.2 64.30 32.27 *TOTAL 2010 745.5 49,785 50.1 33.49 66.78 70 49.3 111 4,117 182.8 11,760 64.32 31.74 74 54.4 112 4,193 207.6 15**,**064 72.56 39.48 53.4 36.56 113 68 4,123 202.6 13,868 68.46 32.77 114 64 4,009 186.8 12,087 50.6 64.71 *TOTAL 2011 779.8 52,778 52.0 67.68 35.18 121 65 3,909 185.8 12,624 52.8 67.94 35.88 122 71 4,083 213.1 14,818 57.3 69.55 39.88 3,906 14,148 123 65 201.5 56.1 70.21 39.37 55.3 62 124 3,856 196.2 13,080 66.66 36.87 *TOTAL 2012 796.6 54,670 55.4 68.63 38.03 63 3,873 13,249 55.7 68.19 131 194.3 38.01 132 3,905 218.4 15,844 72.55 44.59 68 61.5 133 65 3,891 203.4 14,622 56.8 71.88 40.85 134 60 3,744 194.5 13,145 56.5 67.59 38.16 *TOTAL 2013 810.6 57.6 56,860 70.15 40.43 3,822 141 62 193.2 13,170 56.2 68.16 38.29 142 66 3,876 225.4 17,098 63.9 75.87 48.48 143 64 3,790 208.5 15,789 59.8 75.71 45.28 144 62 3,851 207.9 14,722 58.7 70.81 41.55 *TOTAL 2014 835.1 60,780 59.7 72.79 43.42 151 67 4,128 221.1 15,987 59.5 72.31 43.03 4,138 79.52 152 69 229.1 18,218 60.8 48.38 66 56.5 153 4,093 212.6 16,526 77.74 43.89 64 4,138 204.2 14,781 53.6 72.39 38.83 154

866.9

65,512

57.6

75.57

43.52

*TOTAL 2015

YRQ	HOTE # Hotels Motels	L MARKET: # Rooms	WOOD & SUR Rnights sold 1 (000s)	ROUNDING COUN \$ Rooms Revenues (000 s)	NTIES % OCC2	\$ Rate3	\$ RPAR4
161	65	4,175	203.2	13,750	54.1	67.67	36.59
162	69	4,238	228.5	17,401	59.2	76.16	45.12
163	67	4,208	221.1	17,133	57.1	77.49	44.26
164	68	4,303	207.6	14,834	52.4	71.46	37.47
*TOTAL 201	6		860.4	63,118	55.7	73.36	40.87
171	68	4,354	212.0	14,403	54.1	67.95	36.76
172	73	4,450	238.9	18,438	59.0	77.18	45.53
173	69	4,412	224.8	17,231	55.4	76.63	42.45
174	67	4,345	206.3	14,410	51.6	69.86	36.05
*TOTAL 201		1,010	882.0	64,483	55.0	73.11	40.24
1.0.1	6.7	4 005	015 0	1 4 4 6 9		67 00	0
181	67	4,307	215.9	14,463	55.7	67.00	37.31
182	75	4,605	244.1	18,605	58.2	76.22	44.40
183	71	4,396	231.7	17 , 729	57.3	76.52	43.84
*TOTAL 201	8		691.6	50,798	57.1	73.44	41.94
*TOTAL			8,390.0	594,352	55.5	70.84	39.29

1. Roomnights sold (derived from est. rate and actual room revenues)

2. Occupancy: nights sold divided by nights available for sale(x 100)

3. Average price for each roomnight sold; from Directories and surveys

4. \$ Revenue per available room per day (room sales per day)

						ROUNDING CO				
		# *		EST.		\$ AMT.			EST.	
	#*	RMS	50	RNS	8	AMT. 000s	50	EST.	ş	\$
BRAND		000S		000S						
				11	1 2	855			80.94	
BEST WEST MIN COMFORT STES	T.TNDA	т. 1	1 5	15	1.7	1,437			94.55	
FAIRFIELD VAN					2.0				79.18	
	AT.E	1	1 4	15	1.7				109.45	
HAMPTON LINDA TOTAL ABOVE		•± 3	5 7	59	6.6				91.25	
		• •	0.7	0.5	0.0	0,0,1	0.2	01.0	91.20	00.00
BEST WESTERN	EMORY	.1	1.1	10	1.2	707	1.1	56.6	68.38	38.71
AIRBB	1	.0	.1	1	.1	191	.3	39.2	281.53	110.33
HOMEWOOD	1	.1	2.6	27	3.0	3,142	4.8	64.5	118.15	76.17
RESIDENCE	1	.1			3.2	3,281	5.0	66.2	114.18	75.54
STAYBRIDG	1	.1	1.9	29 22	2.5	1,954	3.0	70.4	88.41	62.24
TOT SUITES	4	.3		78	8.7				109.69	
COURTYARD	1		2.7	26	2.8				95.76	
HILT GARD			2.7 2.8	28	3.1	•			129.02	
HOLID INN	1				4.3	•			81.51	
TOT MID/UPS	3			92	10.3	,			99.95	
CANDLWOOD		.1	1.5	12	1.4				51.16	
COMFO STE	1	.1	1.5		1.5				80.93	
HAWTHORN	1		2.9		3.3	1,333				
TOT MIN STE			5.8		6.2				54.94	
BEST WEST	3		4.5		4.9				69.54	
CNTRY INN	1			12	1.3				60.28	
FAIRFIELD	1				1.6				92.81	
HAMPTON	2		4 0		4.6				111.71	
HOLID EXP			5 1	48	5.4				89.70	
LA QUINTA					7.7	,			71.25	
SLEEP INN	1		1.8	17	1.9				66.69	
TOT LTD SVE	15			247	27.5	20,184	31 0	59 1	81 83	48.34
101 110 511	15									
WOODSPRNG	1	.1		29	3.2	1,232	1.9	64.8	43.06	27.89
BAYMONT	1	.0	1.0	8	.8	357	.5	46.8	47.53	22.24
BST VALUE	2	.1	3.4	22	2.4	621	1.0	40.0	28.39	
DAYS INN			2.7		1.9	980		39.9		22.38
ECONOLODG		.0	.8		.6		.3			13.21
MOTEL 6	3	.2	3.9	32	3.6	1,518				
QUALITY	2	.2	3.7	18	2.0	870	1.3	29.5	49.05	14.47
SUPER 8	3	.2	4.7	38	4.2	1,717	2.6	50.2	45.00	22.61
OTHER BUD	1	.1	1.8	16	1.8	708	1.1	54.3	44.66	24.23
TOT BUDGET	15	1.0	22.1	156	17.4	6,946	10.7	43.8	44.47	19.50
TOT CHAINS	45	3.6	80.5	727	80.9	55,296	84.8	56.1	76.09	42.66
INDEPENDENTS	3									
\$100+ ADR	3	.0	.7	6	.6	965	1.5	50.2	171.30	86.06
\$60-99ADR	8		5.4	42	4.7				83.48	
LT \$60ADR	14		13.4	123	13.7				44.01	
TOT INDEP	25		19.5			9,912	2 15.2	2 54.4	4 57.95	
TOT MARKET	70	4.4	100.0	898 3	100.0	65 , 208	100	55.7	72.63	40.81

 * All figures annualized. Includes taxed and est non-tax room revenues. Independents are categorized by price: \$100+, \$60-99.99, and under \$60)

PERIOD: TWELVE MONTHS ENDING SEPT 30, 2017 HOTEL MARKET: WOOD & SURROUNDING COUNTIES

						ROUNDING CO				
		# *		EST.		\$			EST.	
BRAND	#*	RMS	olo	RNS	olo	AMT.	olo	EST.	\$	\$
BRAND	HTL	000S	RMS	000S	RNS	000S	AMT	%OCC	RATE	RPAR
CHAINS	1	1	1 1	1.0	1 0	001	1 /	E7 0	01 10	10 20
BEST WEST COMFO STE	1	• 1	1.1	10	1.2	881 1,472	1.4	57.2	84.48	48.29
	T	• 1	1.5	15	1./	1,4/2	2.3	63.6	97.61	62.04
FAIRFIELD	1	.0	.5	5	.6	422	. /	66.3	81.81	54.20
HAMPTON TOT NEARBY	1	.1	1.4	15	1.7	422 1,735 4,510	2.7	66.7	114.90	76.65
TOT NEARBY	4	• 2	4.5	46	5.2	4,510	6.9	63.2	98.54	62.29
BEST WEST	1	.1	1.1	10	1.2	704	1.1	56.3	68.54	38.59
HOMEWOOD	1	.1	2.3	23	26	2,610	4 0	62 8	113 65	71.41
RESIDENCE				27		3,106				
	1	• - 1	2 0	20	2 2	2 039	3 1	62 5	103 97	64 96
STAYBRIDG TOT SUITES	ב ג	• ±	7 0	20 70	7 9	2,039 7,755	11 9	62 9	110 70	69 63
101 501115	5	• 5	7.0	,0	1.5	1,100	11.9	02.9	110.70	09.05
COURTYARD	1	.1 .1	2.8	26	2.9	2,747 3,881	4.2	58.6	106.12	62.19
HILT GARD	1	.1	2.9	27	3.0	3,881	6.0	58.9	144.55	85.07
HOLID INN			4.2	38	4.3	3,249				
TOT MID/UPS	3	.4	9.8	91	10.3	9,877	15.2	58.2	108.38	63.08
CANDLWOOD	1	.1	1 5	13	1 5	737	1 1	56 2	56 09	31.54
COMFO STE		.1	1.5	1.0	1.5	1,184 1,110 3,031	1 0	57 /	96 94	49.90
	1	• ⊥	2.0	14	1.0	1,104	1 7	57.4	11 11	49.90
HAWTHORN		.1 .3	2.9	20	2.8	1,110 3,031	1./	55.8	44.14	23.77
TOT MIN STE		.3	5.9	52	5.9	3,031	4./	55.3	58.39	32.31
BEST WEST CNTRY INN	3	.2	4.5	43 13	4.9	3,335 866	5.1	59.6	77.44	46.15
CNTRY INN	1	.1	1.6	13	1.5	866	1.3	51.2	67.08	34.38
FAIRFIELD	1	.1	1.5	14	1.6	1,423	2.2	59.7	102.02	60.93
HAMPTON	2	.2								
HOLID EXP	3	. 2	5.2	41 48	5.5	4,559 4,432	6.8	58.2	91.95	53.49
LA QUINTA	4	.3	7.5	70	7.9	4,892	7.5	57.9	70.10	40.61
SLEEP INN	1	.0	1 8	15	1 7	1,068	1 6	53 6	69 15	37.04
SLEEP INN TOT LTD SVE	15	1.1	26.1	245	27.7	20,574	31.7	58.6	84.14	49.27
WOODSPRNG										
WOODSERING	Ŧ					1,000	1.0	01.7	50.09	24.00
BAYMONT	1	.0	1.0	9		450				28.04
BST VALUE	2	.1	3.2	21		559				10.94
DAYS INN	2	.1	2.7	21	2.4	1,398 1,020	2.2	47.8	66.71	31.92
DAYS INN MOTEL 6	2	.1	2.1	18	2.1	1,020	1.6	54.8	55.36	30.36
QUALITY	2			31	3.5				43.60	
SUPER 8	3		4.7	38	4.3				45.26	
OTHER BUD	1		1.8	1.5					45.01	
TOT BUDGET		.9		153	17.3	7,157	11.0	47.4	46.76	22.18
						, -				
TOT CHAINS	43	3.4	77.4	694	78.6	54,669	84.2	56.1	78.78	44.20
INDEPENDENTS										
\$100+ ADR	2	.0	.6	5	.6	1,088	1.7	54.1	216.23	117.00
\$60-99ADR	7	.2	4.7	36	4.1	2,961	4.6	47.8	82.63	39.48
LT \$60ADR		.8	17.4	148	16.8	6,188	9.5	53.5	41.71	22.30
TOT INDEP	27		22.6							
						·				
TOT MARKET	69	4.4	100.0	883	100.0	64,906	100	55.2	73.49	40.60
* All figures	anr	nuali:	zed. In	cludes	taxed	and est no	on-ta	k rooi	n revenu	ues.

* All figures annualized. Includes taxed and est non-tax room revenues. Independents are categorized by price: \$100+, \$60-99.99, and under \$60)

PERIOD: TWELVE MONTHS ENDING SEPT 30, 2016 HOTEL MARKET: WOOD & SURROUNDING COUNTIES

HOTEL MARKET: WOOD & SURROUNDING COUNTIES										
		# *		EST.		\$			EST.	
				RNS	00	AMT.	olo	EST.	\$	\$
				000S	RNS	000S	AMT	%OCC	RATE	
CHAINS										
BEST WEST		.1		10	1.2	840	1.3	54.1	85.07	46.01
COMFO STE		.1	1.6	14	1.7	1,389	2.2	60.9	96.12	58.56
HAMPTON	1	.1	1.5		1.8	1,769	2.8	66.4	117.66	78.16
TOT NEARBY	3	.2	4.2	39	4.6	3,998	6.3	60.9	101.58	61.88
BEST WEST	1	.1	1.2	9	1.0	566	.9	48.3	64.25	31.04
RESIDENCE	1	.1					5.1	66.7	111.93	74.61
STAYBRIDG	1	.1	2.1	18	2.1	2,104	3.3	57.7	116.18	67.04
TOT SUITES	2	.2	4.9	47	5.5	5,345	8.5	62.9	113.56	71.44
COURTYARD	1	.1	2.9	28	3.3	3,094	4.9	63.3	110.73	70.07
HILT GARD	1	.1	3.0	30	3.5	4,514	7.2	65.4	151.33	98.94
HOLID INN	1		4.4	38	4.5	2 206	5.1	57.4	83.67	48.00
TOT MID/UPS	3	.4	10.2	30 38 96	4.5 11.2	10,815			112.54	
101 1112, 010	0	• •	10.1	50		10,010		01.1		00.07
CANDLWOOD	1	.1	1.5	15	1.7	821	1.3	62.6	56.17	35.16
COMFO STE	1			14	1 7	821 1,293	2 1	60 5	90 08	54.50
HAWTHORN	1		3.1	20	3.3	1,510	2.1	61 0	52 97	32.32
TOT MIN STE				29 57						
IOI MIN SIE	5	.)	0.1	57	0.7	5,024	5.7	01.5	03.05	30.04
	3	.2	4.7	42	5.0	3,145	5 0	58.8	74.02	43.52
BEST WEST										
CNTRY INN		.1		13	1.5		1.6	51.2	/6.3/	39.08
FAIRFIELD	1				1.7	1,374	2.2	62.5	94.12	58.80
HAMPTON	3			54		5,295	8.4	58.8	98.86	
HOLID EXP	3	.2	5.4	48						
LA QUINTA	4	.3	7.9	70 16	8.2	5,031 1,169	8.0	58.1	71.95	41.77
SLEEP INN	1	.2 .3 .1	1.9	16	1.9	1,169				40.53
TOT LTD SVE	16	1.2	29.0	258	30.1	21,431	34.0	58.0	83.16	48.26
WOODSPRNG	1	.1	2.9	26	3.0	949	1.5	58.8	36.56	21.49
BAYMONT	1	.0	1.1	9	1.0	380	.6	53.1	44.53	23.67
BST VALUE	2	.1	3.3		2.9	724	1.1	48.9		14.17
DAYS INN	1	.0		8	.9	724 419	.7			
MOTEL 6			2.2	21						
						1,006 1,416 1,864	2 2	46 4	41 79	19 39
QUALITY SUPER 8	2	.2		38	4.0 4.5	1 864	3 0	50 4	48.73	24.55
OTHER BUD				15					53.20	
TOT BUDGET	12	.8	19.1	149	1/.4	6,613	10.5	51.0	44.31	22.59
	4.1	2 2		600	70 0	52 240	04 6		70 04	44.00
TOT CHAINS	41	3.3	77.8	682	79.6	53,342	84.6	57.3	78.24	44.86
INDEPENDENTS	-	_	_							
\$100+ ADR			.7							
\$60-99ADR			5.5						81.53	
LT \$60ADR			16.1		15.1					21.55
TOT INDEP	25	.9	22.2	175	20.4	9,724	15.4	51.5	55.54	28.58
TOT MARKET	66	4.2	100.0	857	100.0	63,065	100	56.0	73.60	41.24

* All figures annualized. Includes taxed and est non-tax rooms revenues. Independents are categorized by price: \$100+, \$60-99.99, and under \$60)

PERIOD: TWELVE MONTHS ENDING SEPT 30, 2015 HOTEL MARKET: WOOD & SURROUNDING COUNTIES

HOTEL MARKET: WOOD & SURROUNDING COUNTIES # * EST. \$ EST. # * RMS % RNS % AMT. % EST. \$ BRAND HTL 000S RMS 000S RNS 000S AMT %OCC RATE RE										
		# *		EST.		\$			EST.	
	#*	RMS	8	RNS	90	AMT.	90	EST.	\$	\$
BRAND	HTL	000S	RMS	000S	RNS	000S	AMT	%OCC	RATE	RPAR
CHAINS										
BEST WEST	1	1	1.2	10	1 2	903	1 /	57 2	86.49	49.50
		.1			1 7	1,374	1 · · · · · · · · · · · · · · · · · · ·	62 2	00.45	57.91
COMFO STE										
HAMPTON		.1				1,609				
TOT NEARBY	3	.2	4.4	40	4.6	3,887	5.9	62.2	96.71	60.16
BEST WEST	1	.1	1.2	9	1.1	594	.9	51.7	63.01	32.55
RESIDENCE	1	.1	2.4	24	2.7	2,656	4.1	66.4	111.99	74.38
STAYBRIDG	1	.1					35	60 4	121 15	73.24
TOT SUITES	2								116.07	
IOI SUIIES	Z	• 2	4.5	40	4.9	4,955	7.0	05.0	110.07	13.05
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	-	-	<u> </u>			0 654			100 00	00.67
COURTYARD				29						
HILT GARD	1	.1	3.1	31	3.6	4,819	7.4	68.2	154.83	105.62
HOLID INN	1	.2	4.5	40	4.6	3,526	5.4	59.5	88.76	52.79
TOT MID/UPS	3	.4	10.6	40 99	11.4	11,996	18.3	63.5	120.66	76.61
						,				
CANDLWOOD	1	.1	1.6	15	1 7	1 043	16	62 5	71 39	44.64
			1 6	15 15	1 7	1,043 1,332	2.0	62.0	00 10	56 14
COMFO STE	1		1.0	15	1./	1,332	2.0	62.0	90.48	
HAWTHORN	1					1,836				
TOT MIN STE	3	.3	6.3	59	6.7	4,211	6.4	62.5	71.78	44.89
BEST WEST	3	.2	4.9	45	5.1	3,400	5.2	61.7	76.27	47.04
CNTRY INN		.1	1.7		1.8	1,203	1.8	61.0	78.31	47.78
FAIRFIELD	1					1 / 31	2 2	66 0	92.80	
						1,431 3,270	Z.Z	00.0	92.00	
HAMPTON	2				3.9					
HOLID EXP					6.0	5,055		62.9	97.08	
LA QUINTA	4	.3	7.7	69	8.0	5,159	7.9	61.0	74.37	
LA QUINTA SLEEP INN	1	.1	1.9	18	∠.⊥	1,483	2.3	62.6	82.19	51.44
TOT LTD SVE	15		27.0		28.6	21,002	32.1	62.3	84.35	52.52
						,				
WOODSPRNG	1	.1	3.0	30	34	1,212	1 9	67 9	40.39	27.43
WOODSTINIG	Ŧ	• 1	5.0	50	5.1	1,212	1.7	07.9	40.00	27.13
DAMONE	1	0	1 1	1.0	1 1	4.6.2	-	C1 0	10 00	00.00
BAYMONT	1			10	1.1		• /	61.8	46.63	
BST VALUE	2				3.1	929	1.4	52.2	34.86	
DAYS INN	1	.0	1.1	8	.9	418	.6	49.4	53.89	26.65
MOTEL 6	2	.1	2.3	20	2.3	967	1.5	60.8	47.35	28.81
OUALITY	2	.2				1,696				
QUALITY SUPER 8	3	.2		38 44	5 0	1,696 2,209	3 4	57 5	50.63	
OTHER BUD				10					59.96	
TOT BUDGET	12	.8	19.2	156	17.9	7,253	11.1	54.9	46.60	25.58
TOT CHAINS	39	3.1	76.3	685	78.7	55 <b>,</b> 109	84.2	60.7	80.45	48.86
INDEPENDENTS										
\$100+ ADR	3	. 0	.8	5	.6	1,027	1.6	47.3	193.74	91.58
\$60-99ADR				47		3 5 3 3	54	52 0	75 88	39 48
						5,000	J.4	JZ.U	10.00	JJ.40
LT \$60ADR	C T	• /	16.9	134		•	0.0	53.4	43.28	23.11
TOT INDEP	26	1.0	23.7	186	21.3	10,344	15.8	52.9	55.76	29.47
TOT MARKET	66	4.1	100.0	871	100.0	65 <b>,</b> 453	100	58.9	75.19	44.26
			. –							

* All figures annualized. Included taxed and est non-tax rooms revenues. Independents are categorized by price: \$100+, \$60-99.99, and under \$60)

#### PERIOD: TWELVE MONTHS ENDING SEPT 30, 2014 HOTEL MARKET: WOOD & SURROUNDING COUNTIES

HOTEL MARKET: WOOD & SURROUNDING COUNTIES # * EST. \$ # * RMS % RNS % AMT. % EST.										
		# *		EST.		\$			EST.	
	#*	RMS	00	RNS	90	AMT.	olo	EST.	Ş	\$
BRAND				000S	RNS	000S	AM'I'	%OCC	RATE	RPAR
CHAINS										
BEST WEST	1	.1	1.3	10	1 2	873	1 5	55 2	86.63	47.84
COMFO STE				15		1,255				
		• ⊥ 1	1.6	15	1 0					
TOT NEARBY	1	• 1	1.0	15 40	1 Q	1,453 3,582	6.0	62 1	97.94	55 11
IOI NEARDI	5	• 2	4.0	40	4.9	3,302	0.0	02.4	00.07	55.44
BEST WEST	1	.1	1.3	9	1.1	579	1.0	51.2	61.97	31.72
RESIDENCE	1	.1	3.4	30	3.6	2,132	3.6	64.1	71.21	45.62
STAYBRIDG				21		2,280				
TOT SUITES		.2		51		4,411				
101 001120	_	• =	0.0	01	0.2	-,		01.0	00.00	00.10
COURTYARD	1	.1	3.2	27	3.3	3,767	6.4	62.2	137.20	85.29
HILT GARD		.1	3.3	32	3.9	4,516	7.6	69.4	142.65	98.99
HOLID INN	1	.2	4.8	32 40	4.9	4,516 3,685	6.2	60.1	91.83	55.17
TOT MID/UPS	3		11.3	99	12.1	11,968	20.2	63.4	120.59	76.43
CANDLWOOD	1	.1	1.7	16	2.0	1,226 1,941	2.1	69.9	75.15	52.49
COMFO STE	2	.1	3.3	27	3.3	1,941	3.3	58.8	72.34	42.54
TOT MIN STE		.2	5.0	43	5.3	3,167	5.3	62.5	73.40	
BEST WEST		.2		44		3,255				
CNTRY INN		.1		17		1,303				
FAIRFIELD		.1	1.7	14 35	1.8 4.3	1,152 3,294	1.9	61.6	80.01	49.29
HAMPTON	2	.1	3.9	35	4.3	3,294	5.6	65.8	93.31	61.40
HOLID EXP	3	.2	6.0	55	6.7	5,350				
LA QUINTA SLEEP INN	3	.3	6.7	59	7.1	3,903	6.6	62.6	66.48	41.60
SLEEP INN	1	.1	2.1	18	2.2	1,398	2.4	63.8	76.02	48.48
TOT LTD SVE	14	1.0	27.4	243	29.6	19,654	33.2	63.9	80.87	51.70
MOODODDUG	1	1	2 0	2.0	2 7	1 1 6 1	~ ~	<u> </u>	20 42	06.00
WOODSPRNG	T	• 1	3.2	30		1,161				
BAYMONT		.0		10	1.2	420	.7	60.5	43.15	26.12
BST VALUE	2	.1	3.7	29	3.5	954 677	1.6	56.2	33.25	18.68
DAYS INN	2	.1		16	2.0	677	1.1	46.9	41.61	19.53
MOTEL 6			1.1	8	1.0	474	.8	53.5	60.61	32.44
QUALITY	2	.2	5.3	39	4.8	1,759	3.0	54.0	44.61	24.09
SUPER 8 TRAVELODG	3	.2	5.5	42	5.1	1,941	3.3	54.9	46.54	25.57
TRAVELODG	1	.1	2.1	10	1.2	1,759 1,941 322	.5	32.8	33.19	10.88
OTHER BUD	0									
TOT BUDGET						6,656				
TOT CHAINS	39	3.0	79.8	671	81.7	51,178	86.4	60.5	76.24	46.13
				0,1		,0				
INDEPENDENTS										
\$100+ ADR	3	.0	.8	5	.6	772	1.3	45.7	158.28	72.27
\$60-99ADR		.2	4.0	28	3.4	2,188	3.7	49.2	79.10	38.88
LT \$60ADR	15	.6	15.4	118	14.3	5,065	8.6	55.1	43.05	23.73
TOT INDEP	24	.8	20.2	150	18.3	2,188 5,065 8,025	13.6	53.6	53.43	28.62
TOT MARKET	63	3.8	100.0	822	100.0	59,203	100	59.1	72.07	42.60

* All figures annualized. Included taxed and est non-tax rooms revenues. Independents are categorized by price: \$100+, \$60-99.99, and under \$60) Source Strategies Inc. (210) 734-3434 12/04/18 BRDR1000.FEX

#### HOTEL MARKET: WOOD & SURROUNDING COUNTIES

HOTEL MA	ARKET:	WOOD &	SURROUNDIN	G COUNTIES	6	E.	3		VD	7.170
CITY		ADDR		ZIP		S	EST AVG.			
	#		TAVABLE	GROSS	1 ד.ס ב					
YRQ	" RMS	BRAND	REVENUE							
ALBA		HWY 51	5 AND HWY	75410 LA	KE FORK	LΟ	DGE		93	1.020
20143			37,851				115.00			
		275 CC	UNTY ROAD	75410 LA	KE FORK	MA	RINA		86	1.035
20131	36		98,160	101,596	.000		59.91	52	31.36	
20132	36		166,695	172 <b>,</b> 529	.000		84.46	62	52.66	
20133	36		77,800	80,523	.000		85.76	28	24.31	
20134	36		72,390	74,924	.000		65.74	34	22.62	
20141	36		92 <b>,</b> 905				67.12	44	29.68	
20142	36		181,540	187,894	.000		92.35	62	57.35	
20143	36		181,540 90,450	93,616	.000		67.12 92.35 98.58	29	28.27	
20144	36		69,825	72,269	.000		70.58	31	21.82	
20151	36		76,935 192,270	79,628	.000		71.71		24.58	
20152	36		192,270	198,999	.000 .000		99.30		60.74	
20153	36		104,240	107,888	.000		94.66	34	32.57	
20154	36		79,640	82,427			76.23		24.89	
20161	36		79,640 91,671	94,879	.000		77.83	38	29.28	
20162	36		185,295	191,780	.000		106.32	55	58.54	
20163	36		97,210		1.061		101.50			
20164	36		70,452	72,918	.000				22.02	
20171	36		91,765	72,918 94,977	.000		81.39	36	29.31	
20172	36		186,301	192,822	.000		94.23	62	58.86	
20173	36		103,331 72,638	106,646	1.032		87.67	37	32.20	
20174	36		72 <b>,</b> 638	75 <b>,</b> 180	.000		77.23	29	22.70	
20181	36		93,060	96 <b>,</b> 317	.000		80.11		29.73	
20182	36		204,758	212,000	1.035		99.01	65	64.71	
20183	36		93,743						29.29	
		5004 N					~~~~		0.1	1 0 0 0
00100	0.0	5004 N	I FM 17	/5410 LA	AKE FORK	RE	SORT	~ 7	91	1.020
20132	20		45,295	46,201 34,703	.000		67.76 66.31		25.39	
20142	20		34,023	34,703	.000		00.31	29	19.07	
CANTON		2251 N	I TRADE DA	75103 BE	יפיד אדפידו	FRN		I TNN	I 81	1.030
20131			197,695							T.000
20131	82	BWEST	243,842	251 153	1 030		57 74	58	33 66	
20132	82		177,749				60.05			
20133		BWEST	235,626	243 905					32.33	
20134 20141	82	BWEST	192,915	196,110	1.033		54.11	49	26.57	
20141	82	BWEST	270,165	276,272	1.023		60.96	61	37.02	
20142	82	BWESI BWEST	216,750	220,865	1.023		61.34	48	29.28	
20143	82	BWEST	245,426	250,151	1.019		56.34	40 59	33.16	
20144 20151	82	BWESI BWEST	189,880	191,754	1.019		49.63	52	25.98	
20151	82	BWEST	314,981	340,666	1.010		66.97	68	45.65	
20152	82	BWEST	290,138	293,202	1.011		67.38	58	38.87	
20155	82	BWEST	280,077	288,479	.000		65.94	58	38.24	
20101	82	BWEST	230,488	232,067	1.007		51.09	62	31.45	
20101	82	BWEST	293,087	305,208	1.041		62.40	66	40.90	
20102	02		200,007	303,200	T • 0 I T		02.10	00	10.00	

CITY	ADDR	ZIP 	e 3 s est t avg.		AVG ADJ 1
# YRQ RMS 		GROSS ADJ 1 REVENUE FACTOR	DAILY 2 RATE	OCC \$ 5	
CANTON 20163 8 20164 8 20171 8 20172 8 20173 8 20173 8 20174 8 20181 8 20182 8	2251 N       TRADE DA         82       BWEST       254,394         82       BWEST       277,687         82       BWEST       229,364         82       BWEST       450,270         82       BWEST       291,455         82       BWEST       271,701	75103 BEST WEST 261,930 1.030 286,018 .000 232,811 1.015 484,213 1.075 305,453 1.048	FERN CANTON 62.19 62.69 56.48 85.47 73.18 62.55	INN 81 56 34.72 60 37.91 56 31.55 76 64.89 55 40.49 58 36.32 65 35.77 64 42.36	1.030
20132       4         20133       4         20134       4         20141       4         20142       4         20143       4         20144       4         20145       4         20151       4         20152       4         20153       4         20161       4         20163       4         20164       4         20171       4         20172       4         20173       4         20174       4         20173       4         20174       4         20174       4         20181       4	13       DAYS       75,509         13       DAYS       90,539         13       DAYS       65,850         13       DAYS       65,850         13       DAYS       86,661         13       DAYS       70,178         13       DAYS       108,698         13       DAYS       96,290         13       DAYS       96,290         13       DAYS       91,864         13       DAYS       91,864         13       DAYS       95,269         13       DAYS       95,631         13       DAYS       109,063         13       DAYS       109,063         13       DAYS       70,661         13       DAYS       79,922         13       DAYS       79,922         13       DAYS       79,922         13       DAYS       44,863         13       DAYS       66,464	107,845.00068,377.000139,150.000102,888.000106,701.00083,518.000107,107.000122,151.00089,919.00079,140.000140,987.00089,513.00050,247.00074,440.00074,0001.124	46.75 54.13 48.39 48.37 47.18 58.49 54.67 46.30 56.02 56.02 56.20 53.60 48.60 55.91 58.10 53.10 51.84 57.52 52.89 47.11 50.06 49.49	4825.913918.645124.534320.315331.114323.705027.263817.676335.564626.015026.974421.584927.375330.884322.733920.456336.034322.632712.703819.243818.91	1.120
20132         2           20133         2           20134         2           20141         2           20142         2           20143         2           20143         2           20143         2           20143         2           20143         2           20151         2           20152         2		75103 MILL CREE 106,097 1.081 172,823 1.017 174,279 1.013 115,624 1.034 101,714 1.115 195,201 1.112 187,120 1.109 136,251 1.074 78,488 1.049 171,322 1.024 191,327 .000	EK RANCH RV 78.52 98.39 111.89 92.86 90.02 116.62 123.42 95.42 76.63 124.91 132.40	PARK     08       58     45.34       74     73.04       65     72.86       52     48.34       48     43.47       71     82.50       63     78.23       60     56.96       44     33.54       58     72.41       60     79.99	1.035

CITY	ADDR	ZIP	E 3 S EST 4 T AVG. 8	YR I OP	AVG ADJ 1
# YRQ RMS 	TAXABLE	GROSS ADJ 1 REVENUE FACTOF	DAILY OC 2 RATE ES	-	
CANTON 20154 26 20161 26 20162 26 20163 26 20164 26 20171 26 20172 26 20173 26 20173 26 20174 26 20181 26 20182 26 20183 26	2102 N TRADE DA 163,417 117,566 205,538 217,146 128,620 126,238 195,337 221,214 123,179 111,760 186,165 229,117	169,137       .000         121,681       .000         212,732       .000         224,746       .000         133,122       .000         130,656       .000         228,956       .000         127,490       .000         15,672       .000         193,000       1.035	EEK       RANCH       RV       I         92.55       61.82       8         132.08       6       132.08         140.65       6       9         95.65       9       95.24         91.29.00       6       129.00         151.87       6       94.91         94.91       5       131.56         96       G       160.78	PARK     08       76     70.71       34     52.00       58     89.91       57     93.96       58     55.65       59     55.84       56     85.45       53     95.72       56     53.30       55     49.43       52     81.57       52     99.08	1.035
2013140201324020133402013440201414020142402014340201444020151402015240201534020154402016140201624020163402016440201714020173402017440201814020182402018340	MTL 6       130,127         MTL 6       99,670         MTL 6       156,433         MTL 6       137,255         MTL 6       142,195         MTL 6       120,081         MTL 6       154,917         MTL 6       151,682         MTL 6       120,256         MTL 6       127,119         MTL 6       170,337         MTL 6       137,557         MTL 6       137,557         MTL 6       141,767         MTL 6       158,205	123,895       .000         140,526       .000         115,016       .000         117,677       .000         85,655       .000         136,610       .000         136,633       .000         136,633       .000         144,255       .000         144,118       .000         149,305       .000         162,663       .000         157,769       .000         133,475       .000         178,854       .000         161,853       .000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1.050
20131602013260201336020134602014160201426020143602014460	2406 N TRADE DA QUALY 110,263 QUALY 148,641 QUALY 109,315 QUALY 138,637 QUALY 109,739 QUALY 150,304 QUALY 206,264 QUALY 183,548	75103 QUALITY 113,571 .000 153,100 .000 112,594 .000 142,796 .000 113,031 .000 154,813 .000 212,452 .000 189,054 .000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CO/HAL       99         12       21.03         54       28.04         39       20.40         48       25.87         40       20.93         51       28.35         56       38.49         59       34.25	1.030

CITY		ADDR		ZIP		E S T	3 EST AVG.	4 %	YR OP	AVG ADJ 1
YRQ	# RMS	BRAND	TAXABLE REVENUE	GROSS REVENUE	FACTOR	2	DAILY RATE	OCC EST	\$ 5 REVPAR	
 CANTON 20151 20152 20153 20154 20161 20162 20163 20164 20171 20172 20173 20174 20181 20182	<ul> <li>60</li> <li>6</li></ul>	2406 M QUALY QUALY QUALY QUALY QUALY QUALY QUALY QUALY QUALY QUALY QUALY QUALY QUALY QUALY QUALY	174,820 164,549 140,250 196,704 189,523 177,989 127,995 268,150 182,459 169,503 155,517	143,080 277,510 199,600 180,563 149,283 204,455 192,340 180,247 132,231 274,559 185,438	JALITY I .000 1.069 1.142 1.097 1.064 1.039 1.015 1.013 1.033 1.024 1.016 1.071 1.016	NN		DMFO, 52 74 54 51 52 52 48 48 42 73 51 57 57	26.50 50.83 36.16 32.71 27.65 37.45 34.84 32.65 24.49 50.29 33.59 32.90	1.030
20183	60	QUALY 17350		204,104			69.23 42.45	53		1.080
20132 20133 20134 20141 20142 20143 20144 20151 20152 20153 20154 20161 20162 20163 20164 20171 20172 20173 20174 20181 20182 20183	40 40 40 40 40 40 40 40 40 40 40 40 40 4	SUPR8 SUPR8 SUPR8 SUPR8 SUPR8 SUPR8 SUPR8 SUPR8 SUPR8 SUPR8 SUPR8 SUPR8 SUPR8 SUPR8 SUPR8 SUPR8 SUPR8 SUPR8 SUPR8 SUPR8 SUPR8 SUPR8 SUPR8 SUPR8	82,074 65,568 78,737 52,220 92,058 83,558 74,408 51,721 113,120 72,971 69,804 42,703 62,158 81,238 59,815 48,883 97,486 64,066 39,733 56,221 76,119 70,000	88,640 70,813 85,036 56,398 99,423 90,243 80,361 55,859 122,170 78,809 75,388 46,119 67,131 87,737 64,600 52,794 105,285 69,191 42,912 60,719 82,000 75,600	.000 .000 .000 .000 .000 .000 .000 .00	1	$\begin{array}{c} 46.81\\ 45.25\\ 45.23\\ 44.23\\ 44.58\\ 47.58\\ 45.08\\ 40.72\\ 51.97\\ 51.41\\ 45.96\\ 43.86\\ 46.71\\ 49.75\\ 48.75\\ 45.86\\ 52.39\\ 48.45\\ 44.01\\ 37.88\\ 58.32\\ 49.74\\ \end{array}$	$\begin{array}{c} 52\\ 43\\ 51\\ 35\\ 61\\ 52\\ 48\\ 38\\ 65\\ 42\\ 9\\ 39\\ 48\\ 32\\ 55\\ 39\\ 26\\ 45\\ 39\\ 45\\ 39\end{array}$	24.35 19.24 23.11 15.67 27.31 24.52 21.84 15.52 33.56 21.42 20.49 12.81 18.44 23.84 17.55 14.66 28.92 18.80 11.66 16.87 22.53 20.54	1 250
EMORY 20152 20153 20162 20163 20164	19 19 19 19 19	381 W	LENNON DR 41,294 37,359 38,509 42,263 36,211	42,044	ENT TREE 1.018 1.011 1.022 .000 1.011	: MC	DTEL 42.88 42.40 45.16 48.09 42.22	51 50 68	96 24.32 21.60 22.75 32.64 20.94	1.350

CITY		ADDR		ZIP		E S T	3 EST AVG.	4	YR OP 	AVG ADJ 1 
YRQ	# RMS	BRAND	TAXABLE REVENUE	GROSS REVENUE		2	DAILY	OCC EST	\$ 5 REVPAR	
EMORY 20171 20172 20173 20174			LENNON DR 33,654 49,621 47,384 33,528					68 73	96 26.57 34.09	1.350
20131 20132 20133 20134 20141 20142 20143 20144 20151 20152 20153 20154 20161 20162 20163 20164 20171 20172 20173 20174 20181 20182 20183	50 50 50 50 50 50 50 50 50 50 50 50 50 5	1026 I BWEST BWEST BWEST BWEST BWEST BWEST BWEST BWEST BWEST BWEST BWEST BWEST BWEST BWEST BWEST BWEST BWEST BWEST BWEST	E LENNON D 115,350 169,669 153,221 103,972 124,524 183,750 150,064 129,606 94,737 203,991 150,271 145,564 107,588 138,568 164,183 159,000 141,663 224,793 160,443 153,191 137,621 213,014 188,387	75440 BF 118,811 174,759 157,818 107,091 126,065 189,263 156,519 131,639 96,368 210,111 155,925 146,399 108,281 142,725 169,051 163,770 143,708 231,537 165,256 156,234 145,366 215,086 189,840	EST WEST .000 .000 .000 1.012 .000 1.043 1.016 1.017 .000 1.038 1.006 1.006 .000 1.030 .000 1.014 .000 1.020 1.020 1.056 1.010 1.008	1	PLUS 57.65 59.38 61.76 59.98 58.84 62.37 65.72 60.02 55.90 66.51 66.26 62.79 56.27 65.58 70.88 68.88 61.21 72.50 70.07 65.45 59.28 74.19 73.16		34.31 23.28 28.01 41.60 34.03 28.62 21.42 46.18 33.90 31.83 24.06 31.37 36.75 35.60 31.94 50.89 35.93 33.96	1.030
FLINT 20132	5	10271	FM 2813 61,625	75762 CE 64,213	ENTAUR AI		IAN FAE 166.65		BED 08 141.13	.000
20131 20132 20133 20134 20141 20142 20143 20151 20152 20153 20161 20162 20163	22 10 10 8 25 21 15 16 16 11 20 14 12	18270	SINGING W 72,656 33,665 37,113 26,303 84,410 73,142 53,756 56,970 59,370 37,995 71,764 49,704 42,487	75762 HC 74,836 34,675 38,226 27,092 86,942 75,336 55,369 58,679 61,151 39,135 73,917 51,195 43,762	DLIDAY I) .000 .000 .000 .000 .000 .000 .000 .0	NN (	75.05 85.90	50 44	37.80 38.10 41.55 36.81 38.64 39.42 40.12 40.75 42.00 38.67 41.06 40.18	1.030

CITY		ADDR		ZIP		E S T	3 EST AVG.	4	YR 0P 	AVG ADJ 1
YRQ	# RMS 	BRAND	TAXABLE REVENUE	GROSS REVENUE	FACTOR	2		EST	\$ 5 REVPAR 	
FLINT 20164 20171 20172 20173 20174 20181 20182 20183	12 18 12 12 22 56	18270	SINGING W 35,622 59,819 65,846 44,175 41,055 78,128 197,840 264,095	75762 H0 36,691 61,614 67,821 45,500 42,287 80,472 203,775 272,000	DLIDAY I .000 .000 .000 .000 .000 .000 .000	NN	CLUB VC 82.39 83.85 89.56 85.22 79.60 72.80 89.58	CTNS 40 68 46 48 48 56	VIL 06 33.23 57.05 41.40 41.21 38.30 40.64	1.030
		16698	COUNTY RO	75762 LA		GEI			04	1.200
20182 20183	13 13		44,220 34,760	53,423 42,664			75.25 65.29	60 55	45.16 35.67	
GILMER 20131 20132 20133 20134 20141 20142 20143 20144 20151 20152 20153 20154 20161 20162 20163 20164 20171 20172 20173 20174 20181 20182 20183	35 35 35 35 35 35 35 35 35 35 35 35 35 3	920 U:	<pre>5 HIGHWAY 60,353 78,099 72,551 92,634 90,544 90,694 84,703 76,811 78,373 102,001 91,634 75,527 76,715 70,000 90,171 75,157 95,273 86,268 77,526 72,999 68,923 84,119 77,449</pre>	61,230 78,996 73,184 95,066 93,043 91,931 85,884 78,901 88,311 107,704 98,711 77,473 84,945 72,800 92,609 78,287 99,936 88,757 83,433 73,514 72,266 85,783	1.015 1.011 1.009 1.026 1.028 1.014 1.014 1.027 1.127 1.056 1.077 1.026 1.107 .000 1.027 1.042 1.049 1.029 1.076 1.007	1	$\begin{array}{c} 47.23\\ 48.54\\ 47.82\\ 51.78\\ 51.78\\ 52.82\\ 54.68\\ 54.79\\ 59.29\\ 60.19\\ 51.44\\ 45.98\\ 35.45\\ 31.91\\ 30.30\\ 43.59\\ 48.03\\ 47.09\\ 44.66\\ 41.94\\ 49.72 \end{array}$	$\begin{array}{c} 41\\ 51\\ 48\\ 57\\ 57\\ 55\\ 49\\ 45\\ 51\\ 57\\ 51\\ 47\\ 59\\ 64\\ 90\\ 80\\ 73\\ 58\\ 55\\ 51\\ 55\\ 54\\ \end{array}$	19.44 24.80	1.040
20131 20132 20133 20134 20141 20142 20143 20144	39 39 39 39 39 39 39 39	1018 F	HWY 271 S 47,856 49,381 38,350 62,280 69,812 66,416 49,641 55,789	75644 GI 52,642 51,419 39,184 68,508 70,424 66,789 54,750 56,836	ILMER IN .000 1.041 1.022 .000 1.009 1.006 1.103 1.019	'N	33.93 35.46 32.04 32.20 32.50 33.15 32.04 33.39	44 41 34 59 62 57 48 47	83 15.00 14.49 10.92 19.09 20.06 18.82 15.26 15.84	1.100

CITY		ADDR		ZIP		E S T	3 EST AVG.	4	YR OP 	AVG ADJ 1
YRQ	# RMS	BRAND	TAXABLE REVENUE	GROSS REVENUE		2	DAILY RATE	EST	\$5 REVPAR	
 GILMER		1018	 НWY 271 S	 75644 GI		– IN			83	1.100
20151		1010	65,798	73,546	1.118		36.59	57	20.95	1.100
20152			67,278	74,006	.000		37.70		20.85	
20153			66,052		1.192		39.61		21.95	
20154	39		60,684		1.075		40.60		18.19	
20161	39		89,951		1.006		42.74	60	25.79	
20162	39		72,731	80,004	.000		41.36	54	22.54	
20163	39		57,482	63,230	.000		39.06	45	17.62	
20164	39		58,554	64,409	.000		39.45	45	17.95	
20171	39		69,101	76,011	.000		39.56	55	21.66	
20172			53,251	•	1.028		40.36		15.43	
20173			71,427		1.043		43.12		20.76	
20174			68,386		1.123		43.29			
20181			57,950	•	1.147		36.03		18.94	
20182			76,066		1.170		40.62		25.08	
20183	39		69,080	83,382	1.207		40.57	57	23.24	
LINDAL			S MAIN ST	75771 BE	EST WEST	ERN				1.030
20131		BWEST	173,725	178,937 221,678	.000		59.15		35.50	
20132		BWEST	,				65.20		43.50	
20133		BWEST	212,012	218,372			67.78		42.39	
20134		BWEST	197,462	203,386			62.58			
20141	56	BWEST	192,303	198,072			65.08			
20142		BWEST	271,763	279,916			76.13			
20143 20144		BWEST BWEST	237,350 206,738	244,471 212,940	.000		70.16 62.16		48.31 42.08	
20144	55	BWESI	200,357	206,368			68.42		42.08	
20151		BWEST		276,006			80.07	69	55.15	
20152	55	BWEST	227,885	234,722			76.54	61	46.39	
20154	55	BWEST	192,493	198,268			69.43		39.18	
20161		BWEST	182,083	187,545	.000		66.43			
20162	55	BWEST	265,549	273,515	.000		81.87	67	54.65	
20163	55	BWEST	217,061	223,573			76.98	57	44.18	
20164	55	BWEST	227,874	234,710	.000		80.08	58	46.39	
20171	55	BWEST	164,355	169 <b>,</b> 286	.000		64.91	53	34.20	
20172	55	BWEST	258,606	266,364	.000		80.30	66	53.22	
20173	55	BWEST	218,227	224,774	.000		78.98	56	44.42	
20174	55	BWEST	196,614	202,215	1.028		73.39	54	39.96	
20181	55	BWEST	153,240	202,215	1.320		54.16	75	40.85	
20182	55	BWEST	222,676	229 <b>,</b> 356	.000		66.80	69	45.83	
20183	55	BWEST	220,099	227,000	1.030	G	73.47	61	44.86	
		200 0	CENTENNIAL		MFORT S	UITI	ES		08	1.015
20131	65	COMFS	237,748	240,996	1.014		73.00	56	41.20	
20132	65	COMFS	301,411	304,465	1.010		80.80	64	51.47	
20133	65	COMFS	246,885	248,102	1.005		77.44	54	41.49	
20134	65	COMFS	249,908	251 <b>,</b> 993	1.008		72.54	58	42.14	
20141	65	COMFS	251,758	253,822	1.008		76.48	57	43.39	

CITY		ADDR		ZIP		E S T	3 EST AVG.	4	YR OP	AVG ADJ 1
	#		TAXABLE				DAILY	OCC	\$ 5	
YRQ 	RMS	BRAND	REVENUE	REVENUE					REVPAR	
LINDAL			ENTENNIAL						08	1.015
20142		COMFS		399,467	.000		87.68	77		
20143	65	COMFS	347,139	349,775	1.008		86.59	68	58.49	
20144	65	COMFS	331,739	335 <b>,</b> 675	1.012		86.59		56.13	
20151	65	COMFS	290,915	292,684	1.006		87.53	57	50.03	
20152	65	COMFS	394,437	405,560	1.028		99.92	69	68.56	
20153	65	COMFS	394,437 335,654	339,902			91.19	62	56.84	
20154	65	COMFS	333,330	336 <b>,</b> 279	1.009		92.65	61	56.23	
20161	65	COMFS	285 <b>,</b> 750	288,030	1.008		89.65	55	49.24	
20162	65	COMFS	408,512 342,861	419,293	1.026		106.32	67	70.89	
20163	65	COMFS	342,861	345,654	1.008		94.17	61	57.80	
20164		COMFS	301,309	370,329			97.97			
20171		COMFS	322,719 415,071	325 <b>,</b> 365			87.93			
20172		COMFS	415,071	418,733			106.53			
20173		COMFS	351,102				97.42			
20174		COMFS	335,136 311,846	341,720			92.66			
20181		COMFS	311,846	315,128			83.64			
20182		COMFS	388,181				98.50			
20183	65	COMFS	378,390	387,273	1.023		103.13	63	64.76	
		22580	COUNTY RO	75771 CF	ROSSROAL	DS B	ED AND	BREA	AKFA 04	1.240
20131	9		50,207	62,257	.000		140.23		76.86	
20132	9		43,760		.000		141.63			
20133	9		43,155	49,515	1.147		147.22	41	59.80	
20141	9		40,184	44,247	1.101		153.11	36	54.63	
20142	9		28,622	34,246	1.196		148.17	28	41.81	
20143	9		37,677	46,045	1.222		151.69			
20151	9		39,255	45,308	1.154		160.76	35	55.94	
		22049	FM 1995	75771 GC	NE RESC	٦₽Ţ	CHALLEN	JCF (		1.070
20132	15	22019	43,730	46,791	.000		110.41			1.0/0
20133			43,500	46,545			114.77			
20142			65,454		.000		116.31			
20143			48,897	70,036 52,320	.000		112.93			
20152			64,743	69,275						
20153			38,716	41,426	.000		122.12 114.57 134.83	26		
20162			69,720	74,600	.000		134.83	41		
20163			47,764		.000				37.03	
20172			49,148	52,588	.000		119.23	32	38.53	
20182			61,916		1.066		125.91			
20183			37,161	40,000	1.070		113.45	26		
			0 MA TA 07		MDEAN				0.1	1 0 5 0
00101	<u> </u>		S MAIN ST	75771 HZ		LINN	04 27	<u> </u>	01	1.050
20131		HAMPT	322,936	325,537	1.008		84.37	69 71	58.34	
20132		HAMPT	372,476	376,918	1.012		93.50	71	66.81	
20133		HAMPT	338,646	341,980	1.010		99.28	60 61	59.95	
20134		HAMPT	330,726	334,206	1.011		95.28	61 61	58.59	
20141	62	HAMPT	308,112	311,785	1.012		91.08	61	55.88	

CITY		ADDR		ZIP		E S T	3 EST AVG.	4	YR OP	AVG ADJ 1
	#		TAXABLE	GROSS	ADJ 1	T	DAILY			
YRQ	RMS	BRAND		REVENUE					REVPAR	
LINDAL			S MAIN ST			NN			01	1.050
20142		HAMPT	409,301	419,489	1.025		101.41	73	74.35	
20143		HAMPT	377,007	•	1.029		102.79			
20144		HAMPT	337,188	343,051			95.09			
20151		HAMPT	356,818	372,176			100.78			
20152		HAMPT	453,204	472,146			121.11	69		
20153		HAMPT	412,084	422,044			119.14			
20154		HAMPT	398,576		.000		111.90			
20161		HAMPT	367,657 477,501	386,040	.000		104.92	66	69.18	
20162 20163		HAMPT HAMPT	440,844	501,376 462,886	.000 .000		130.37 122.78	68 66	88.86 81.15	
20103		HAMP I HAMPT	412,255		.000		122.78	63		
20104		HAMPT			.000		106.82		72.49	
20171		HAMPT	385,238 477,058	500,911	.000		120.69			
20172		HAMPT	377,435	396,307	.000		111.31			
20174	62	HAMPT	378,937	397,884	.000		111.11	63		
20181		HAMPT	364,258	382,471	.000		104.18			
20182		HAMPT	432,097	454,000	1.051		113.45			
20183		HAMPT	403,054	423,000			108.71	68	74.16	
		204 C	ENTENNIAL	75771 LA		. TN		- TTTO	08	1.025
20131	62	LAQUN	215,729	226,890	1.052	7 T.	70.75	57		1.025
20131		LAQUN LAQUN	261,665	265,494			75.30		40.00	
20132			212,635	218,056			71.00			
20133		LAQUN	229,944		1.025		68.20			
20131		LAQUN	211,932	221,968			67.81			
20142		LAQUN	286,897	306,272			78.24			
20143		LAQUN	275,386	293,293			76.31			
20144	62	LAQUN	214,560	221,080	1.030		65.31	59		
20151	62	LAQUN	214,126	218,093	1.019		68.37	57	39.08	
20152	62	LAQUN	308,467	309,928	1.005		79.88	69	54.93	
20153	62	LAQUN	258,278	260,771	1.010		78.55	58	45.72	
20154	62	LAQUN	249,268	250,843	1.006		72.69	60	43.98	
20161		LAQUN	190,710	200,726			65.69		35.97	
20162		LAQUN	314,668				81.25			
20163		LAQUN	279 <b>,</b> 297	298,657	1.069		79.41	66		
20164		LAQUN	232,412	266,441	1.146		76.54			
20171		LAQUN	218,381				64.66			
20172			331,887	335,250	1.010		80.35	74	59.42	
20173			270,280	272,475			77.98			
20174	62	LAQUN	167,534	172,630			60.74			
20181			197,754	•	1.020		62.68 84.85	58		
20182 20183		LAQUN LAQUN	302,841 251,087	305,452 263,971	1.009 1.051		84.85 78.49			
	-	-								
_			COUNTY RO	75771 MC		(FMF				1.120
20131		DAYS	65,138	72,955	.000		35.60			
20132	52	DAYS	87,746	98,276	.000		35.96	58	20.77	

CITY		ADDR		ZIP		E S T	3 EST AVG.			AVG ADJ 1
YRQ	# RMS		TAXABLE REVENUE	GROSS REVENUE	FACTOR	2	DAILY RATE	OCC EST	\$5 REVPAR	
LINDAL			COUNTY RO							1.120
20133		DAYS	77,233						18.08	
20134			74,969						17.55	
20141		DAYS							11.79	
20142	52	DAYS	75,828	55,167 84,927	.000				17.95	
20143			55,431	62,083	.000		30.87	42	12.98	
20144	52	MTL 6	91,228	102,175	.000		34.57	62	21.36	
20151		MTL 6	91,228 87,045	91,499	1.051				19.55	
20152		MTL 6	109,196	116,364			37.05		24.59	
20153	52		96,137				33.86	66	22.51	
20154		MTL 6	79,948	89,542	.000		32.06		18.72	
20161	52	MTL 6	79,948 68,540	76,765	.000		29.06	56	16.40	
20162	52	MTL 6	107,248	120,118			35.93	71	25.38	
20163	52	MTL 6	109,273	122,386			38.69	66	25.58	
20164	52	MTL 6	109,273 91,447	102,421	.000		37.69	57	21.41	
20171	52	MTL 6	74,934	83,926	.000		33.22	54	17.93	
20172	52	MTL 6	83,120 96,634 81,125	93,094	.000		34.42	57	19.67	
20173	52	MTL 6	96,634	108,230	.000		39.18	58	22.62	
20174	52	MTL 6	81,125	90,860	.000		35.42	54	18.99	
20181	52		79,944				32.70	59	19.13	
20182	52	MTL 6	117,654 106,953	131,772	.000		40.35	69	27.85	
20183	52	MTL 6	106 <b>,</b> 953	120,000	1.120	G	38.43	65	25.08	
MINEOL	A	100 D	EBBY LANE 170,324	75773 BI	EST WEST	ſERN	INN		07	1.050
20131		BWEST	170,324							
20132			212,647				82.92		49.11	
20133		BWEST	209,426 183,811 179,365	259,721					56.46	
20134		BWEST	183,811	192,064					41.75	
20141		BWEST	179,365	181,708			79.57		40.38	
20142		BWEST	243,968	250,943			90.70		55.15	
20143		BWEST	244,365 214,618	248,359			94.68		53.99	
20144	50	BWEST					84.68		47.22	
20151			184,641	188,653			78.82		41.92	
20152		BWEST	249,428 234,745	255,405 242,105	1.024		91.60 89.68		56.13 52.63	
20153 20154		BWESI BWEST	191,258	194,313	1 016		82.42		42.24	
20154 20161	50						77.00		42.24 38.24	
		BWEST	167,886 222,754	172,059 227,390					49.98	
20102			240,184	245,840			92.43			
20103			200,839	203,916			82.43		44.33	
20104	50	BWEST	187,181	190,448			77.89		42.32	
20171	50	BWESI BWEST	236,299	241,881			85.08		42.32 53.16	
20172	50	BWEST	230,299	241,001			91.68			
20173	50						91.08 81.75		42.50	
20174 20181	50	BWESI BWEST	192,935 157,593	166,127			70.83		36.92	
20181		BWEST	214,728	241,373			83.42		53.05	
20182		BWESI	220,131				85.89		54.82	
		1692 1	PANTHER CR							1.050
20173	15		179,722	188,708	.000	4	241.82	57	136.75	

CITY	ADDR	ZIP	E 3 S EST 4 T AVG. %		AVG ADJ 1
# YRQ RMS 	TAXABLE BRAND REVENUE	GROSS ADJ 1 REVENUE FACTOR	DAILY OC	C \$ 5 I REVPAR	
MOUNTVERNON2017415201811520182152018315			CABINS RANC 193.86 3 149.84 4 155.25 7	H 17 9 75.34	1.050
201314320132432013343201344320141432014243201434320151432015243201534320154432016143201624320163432017443201744320174432017443201744320181432018243	401INTERSTATESUPR8107,632SUPR8110,899SUPR8113,113SUPR8137,104SUPR8132,272SUPR8122,874SUPR8122,874SUPR8122,286SUPR8122,286SUPR8119,735SUPR8114,003SUPR8105,443SUPR8155,524SUPR8105,978SUPR8105,216SUPR8105,216SUPR8126,854SUPR8121,743SUPR8120,190SUPR8140,361SUPR8112,686	75457       SUPER 8 0         116,243       .000         119,771       .000         128,340       .000         122,162       .000         148,072       .000         142,854       .000         139,087       .000         132,704       .000         100,719       .000         123,123       .000         113,878       .000         156,266       1.005         156,959       .000         113,633       .000         137,002       .000         131,482       .000         71,234       .000         152,000       1.083         122,000       1.080	F MT VERNON 55.00 5 56.65 5 58.92 5 54.50 5 56.68 6 60.08 6 64.13 5 58.53 5 53.37 4 57.16 5 60.59 5 61.86 5 54.23 5 54.23 5 55.62 7 59.23 6 54.23 5 54.23 5 55.62 7 59.23 6 54.23 5 54.23 5 54.23 5 54.23 5 54.23 5 55.62 7 59.23 6 54.23 5 54.23 5 54.23 5 55.62 7 59.23 6 54.23 5 54.23 5 55.62 7 6 54.88 6 47.41 3 53.91 6 56.71 6 57.55	4       30.61         5       32.44         7       30.88         7       38.26         1       36.51         5       35.16         7       33.54         9       26.03         9       33.75         4       29.43         2       39.94         7       39.68         3       28.93         4       29.36         7       35.01         1       33.24         8       18.01         2       33.54	1.080
PITTSBURG 20151 25	508 S GREER BLV 45,031	75686 BUDGET IN 51,374 1.141	N 33.00 6	13 9 22.83	1.200
20182 36	3335 FM RD 21 38,829	75686 CAMP SHIL 69,460 1.789	OH LUTHERAN 34.83 6		1.750
201312520132252013325201342520142252014325201442520151252015225	949 N GREER BLV 52,302 50,853 59,584 67,072 49,110 73,395 79,396 86,290 77,020 65,928	75686 PITTSBURG 52,843 1.010 52,353 1.029 62,618 1.051 71,517 1.066 51,436 1.047 77,075 1.050 80,047 1.008 93,755 1.087 90,291 1.172 73,485 1.115	EXECUTIVE I 53.59 4 54.17 4 56.34 4 57.52 5 54.62 4 58.32 5 61.40 5 62.50 6 61.47 6 60.59 5	4 23.49 2 23.01 8 27.23 4 31.09 2 22.86 8 33.88 7 34.80 5 40.76 5 40.13	1.015

CITY		ADDR		ZIP		E 3 S EST T AVG.	4 %	YR OP	AVG ADJ 1
	#		TAXABLE	GROSS	ADJ 1	DAILY			
YRQ	RMS	BRAND	REVENUE	REVENUE	FACTOR	2 RATE	EST	REVPAR	
			GREER BLV	 75686 Pi					1.015
PITTSBI 20153		949 N	75,305	82,548	1.096	64.23			1.015
20155			69 <b>,</b> 531	72,721		63.54		31.62	
20101			53,288	56,728		53.85			
20162			56,523	60,084	1.063	53.78			
20163			62,380	63,316	.000	55.11			
20164			63,440	64,392	.000	53.51			
20171			56,104	59,664	1.063	47.99			
20172	25		57,250	57,625	1.007	46.89	54	25.33	
20173	25		58,624	59 <b>,</b> 503	.000	50.68	51	25.87	
20174	25		49,628	50,258	1.013	47.10	46	21.85	
20181	25		39,148	39,708	1.014	37.49	47	17.65	
20182			54,195	55 <b>,</b> 008	.000	49.27	49	24.18	
20183	25		70,040	70,160	1.002	53.65	57	30.50	
QUITMA	N	3035 1	V STATE HI	75783 BI	IG BASS I	LODGE		13	1.050
20152	16		51,355	53 <b>,</b> 923	.000	283.82	13	37.03	
20162	16		48,255	50,668	.000	293.75	12	34.80	
20172	16		42,367	44,485	.000	273.05	11	30.55	
		2919 1	V STATE HI	75783 OF	AK RIDGE	RESORT	2	2D Q 02	1.080
20132	12		38,665	41,758	.000	62.57			
20142	12		47,223	51,001	.000	73.74	63	46.70	
20152	12		45,870	49,540	.000	78.98	57	45.37	
20162			44,738	48,317	.000	84.11	53	44.25	
20172	12		36,087	38,974	.000	80.11	45	35.69	
SCROGG	INS	830 DI	REAM LAKE	75480 FI	IREBAUGH	RANCHES		04	1.050
20131	7		75,208	78,968	.000	145.33	86	125.35	
20132	7		97 <b>,</b> 627	102,508	.000	185.74	86	160.92	
20133	12		119,001	124 <b>,</b> 951	.000	193.17	59	113.18	
20134			75 <b>,</b> 282	79,046		165.10		71.60	
20141			87 <b>,</b> 785	92,174		161.30		85.35	
20142			126,964	133,312				122.08	
20143			138,173	•	.000			131.41	
20144			100,309	105,324	.000	209.67		95.40	
20151	12		143,954	151,152	.000	203.88		139.96	
20152			161,449	169,521				155.24	
20153	12 12		171,098	179,653 125,287	.000	239.40		162.73 113.48	
20154			119,321		.000	205.43		175.62	
20161 20162	12 12		180,641 172,476	189,673 181,100	.000	209.74 223.37		165.84	
20102	12		193,211	202,872	.000	266.62		183.76	
20103	12		136,221	143,032	.000	200.02		129.56	
20101	12		186,114	195,420	.000	203.02		180.94	
20172	12		183,212	192,373	.000	213.91		176.17	
SULPHU	דמתס ם	1520	INDUSTRIAL	75482 BI	JDGET INI	J		00	1.050
20131	R SPRI 40	IJZY .	59,371	75482 вс 61 <b>,</b> 788	1.041	25.20	68	17.16	T.000
ZUIJI	40		5,511	01,100	T.04T	20.20	00	± / • ± 0	

CITY		ADDR		ZIP		E S T	3 EST AVG.		YR OP	
YRQ	# RMS 	BRAND		GROSS REVENUE	FACTOR	2	DAILY	OCC EST	\$5 REVPAR	
			INDUSTRIAL 68,880 79,996 65,137 64,289 83,417 69,442 64,744 55,516 71,329 77,469 70,577 69,812 84,926 84,858 62,398 63,352 64,077 72,771	75482 BU 73,920 82,491 67,663 67,503 83,845 72,914 67,981 58,292 74,895 80,057 74,106 73,303 90,390 89,190 63,295 68,305 70,604 80,417 78,256 75,044 89,584	JDGET IN 1.073 1.031 1.039 .000 1.005 .000 .000 .000 1.033 .000 1.033 .000 1.064 1.051 1.014 1.078 1.102 1.105 1.041 1.042 1.134	IN	26.99 29.73 30.02 31.22 33.39 33.72 30.55 31.04 34.85 35.51 36.26 36.52 41.02 42.98 37.65 37.80 39.26 44.82 39.96 34.29 42.25	75 60 69 60 59 61 56 56 56 56 56 56 56 56 56 50 53 56 56 50 50 56 56 56 50 50 56 50 50 56 50 50 50 50 50 50 50 50 50 50 50 50 50	00 20.31 22.42 18.39 18.75 23.03 19.81 18.47 16.19 20.58 21.75 20.14 20.36 24.83 24.24 17.20 18.97 19.40 21.85 21.27 20.85 24.61	1.050
20131 20132 20133 20134 20141 20142 20143 20144 20151 20152 20153 20154 20161 20162 20163 20164 20171 20172 20173 20174 20181 20182 20183	18 18 18 18 18 18 18 18 18 18 18 18 18 1	1690	FARM ROAD 31,460 52,560 45,213 30,320 35,855 46,760 47,707 31,040 33,921 59,441 66,605 41,035 55,293 53,255 62,165 38,223 45,570 60,733 58,881 45,390 36,118 50,210 62,063	31,775 53,086 45,665 30,623 36,214 47,228 48,184 31,350 34,260 60,035	.000 .000 .000 .000 .000 .000 .000 .00		67.51 69.54 68.16 68.13 70.86 72.67 73.19 73.19 74.36 79.64 84.42 86.19	29 47 40 27 32 40 40 26 28 46 48 29 40 35	19.6132.4127.5818.4922.3528.8329.1018.9321.1536.6540.6225.0334.4732.8437.9123.3128.4137.4535.91	1.010

CITY	ADDR	ZIP	e 3 s est t avg.	4 OP % −−	AVG ADJ 1
#				0	
YRQ RMS	BRAND REVENUE	GROSS ADJ 1 REVENUE FACTOR	2 RATE	EST REVPAR	
SULPHUR SPRI		75482 ECONO LO			1.100
20141 48	36,885	65,445 1.774	24.00	63 15.15	
20142 48	42,232	46,455 .000		40 10.64	
20164 48 20171 48	46,447 ECONO 51,548	51,092 .000 55,522 1.077		44 11.57 48 12.85	
20172 48	ECONO 51,548 ECONO 73,980			64 24.04	
20173 48	ECONO 43,422	54,359 1.252		40 12.31	
20174 48	ECONO 44,680	48,629 1.088		38 11.01	
20182 48		65,459 1.160			
20183 48		60,320 1.146	33.78	40 13.66	
	1202 MOCKINGBIR			10	1.040
20131 70		235,501 1.064	67.50		
20132 70	HAMPT 284,705	291,432 1.024		66 45.75	
20133 70 20134 70	HAMPT 330,952 HAMPT 315,135	343,467 1.038 322,177 1.022		70 53.33 64 50.03	
20134 70	HAMPT 260,715	268,851 1.031		59 42.67	
20142 70	HAMPT 393,430	402,080 1.022			
20143 70	HAMPT 354,332	364,388 1.028		66 56.58	
20144 70	HAMPT 330,108	343,312 .000		69 53.31	
20151 70	HAMPT 272,763	282,690 1.036		60 44.87	
20152 70	HAMPT 381,917	397,085 1.040	91.58	68 62.34	
20153 70	HAMPT 361,193	372,829 1.032		62 57.89	
20154 70	HAMPT 346,446	360,304 .000		60 55.95	
20161 70	HAMPT 316,157	344,199 1.089		63 54.63	
20162 70 20163 70	HAMPT 406,921 HAMPT 413,220	427,500 1.051 432,294 1.046		68 67.11 64 67.13	
20163 70	HAMPI 413,220 HAMPT 372,407	384,328 1.032		62 59.68	
20171 70	HAMPT 372,505	387,184 1.039		64 61.46	
20172 70	HAMPT 486,655	499,734 1.027		69 78.45	
20173 70	HAMPT 437,009	449,371 1.028		59 69.78	
20174 70	HAMPT 424,234	446,602 1.053		63 69.35	
20181 70	HAMPT 474,725	489,194 1.030		69 77.65	
20182 70	HAMPT 461,903	490,013 1.061			
20183 70	HAMPT 437,730	456,419 1.043	109.67	65 70.87	
	אדסייפוומואד 121	75482 HOLIDAY	FVDDFCC	07	1 035
20131 72	421 INDUSTRIAL HIEXP 206,322	217,236 1.053		55 33.52	1.035
20132 72	HIEXP 287,762	302,492 1.051	68.57	67 46.17	
20133 72	HIEXP 323,529	335,123 1.036	74.43	68 50.59	
20134 72	HIEXP 320,264	325,352 1.016	77.50	63 49.12	
20141 72	HIEXP 274,544	280,982 1.023	72.28	60 43.36	
20142 72	HIEXP 304,101	332,426 1.093		66 50.74	
20143 72	HIEXP 294,980	313,362 1.062	77.12	61 47.31	
20144 72	HIEXP 257,463	260,445 1.012	63.12	62 39.32	
20151 72	HIEXP 219,848	226,655 1.031	59.46	59 34.98	
20152 72	HIEXP 324,373	338,565 1.044	75.56	68 51.67	

CITY		ADDR		ZIP		E S	3 EST	4	YR OP	AVG ADJ 1
					лрт 1	Т	AVG.	%	 ¢ r	
	# MC		TAXABLE	GROSS REVENUE	ADJ 1	2	DAILY		\$ 5 REVPAR	
	MS 	BRAND	REVENUE	REVENUE					REVPAR	
			NDUSTRIAL	75482 но					07	1.035
20153	72	HIEXP		310,501	1.031	231 1(1	77.01	61	46.88	1.000
20154	72	HIEXP		292,705			75.56		44.19	
20161	72	HIEXP	258,558	300,061			74.08		46.31	
20162	72	HIEXP		340,971			82.27		52.04	
20163	72	HIEXP		304,024			86.62		45.90	
20164	72	HIEXP		292,410			80.95		44.14	
20171	72	HIEXP		276,723			76.69		42.70	
20172	72	HIEXP		310,557	1.026		81.09		47.40	
20173	72	HIEXP		320,252			87.92		48.35	
20174	72	HIEXP	266,525	279 <b>,</b> 199	1.048		81.95	51	42.15	
20181	72	HIEXP	290,765	305,088	1.049		80.37	59	47.08	
20182	72	HIEXP	330,709	341,846	1.034		84.21	62	52.17	
20183	72	HIEXP	311,426	318,899	1.024		81.91	59	48.14	
		1521	INDUSTRIAL	75482 HC		NG S	SUITES	(FMF	CO 00	1.060
20131	60	COMFS		121,291			46.58			
20132	60	COMFS	131,455	153 <b>,</b> 945			47.98		28.20	
20133	60	COMFS	167,046	180,219			52.60	62	32.65	
20134	60	COMFS	147,561	161,651			48.58		29.28	
20141	60	COMFS	87,038	91,287			46.28		16.91	
20142	60	COMFS	150,290				55.73		29.97	
20143	60	COMFS	138,170	154,568			55.00		28.00	
20144	60		78,112	95,061			45.00	38	17.22	
20151	60		59,644	71,571			35.05	38	13.25	
20152	60		84,771	98,192	1.158		34.86	52	17.98	
20153	60		87,194	97,902			35.56		17.74	
20154	60 60		73,846	84,690			31.20		15.34	
20161 20162	60 60		62,498	69,406	1.111		27.06	47	12.85 22.25	
20162	60 60		112,459 111,758	121,489 118,179			32.11 34.13	69 63	22.25	
20163	60		121,504	129,481	1.066		34.85	67	23.46	
20104	60		98,915	105,281	1.064		31.33	62	19.50	
20172	60		141,910	153,716			44.48		28.15	
20173	60		121,979	132,876			43.50			
20174	60			136,607			43.24		24.75	
20181	60		119,674	136,607	1.141		35.71	71	25.30	
20182	60		144,519	146,090					26.76	
20183	60		145,672				46.05		26.97	
		1344	EATON DR	75482 LA	A QUINTA	IN	N & SUI	ITES	09	1.060
20131	65	LAQUN	177,329	218,495			62.68	60	37.35	
20132	65	LAQUN		227,418			60.77		38.45	
20133	65	LAQUN		224,730			62.40	60	37.58	
20134	65	LAQUN		231,530			60.38	64	38.72	
20141	65	LAQUN		203,028	1.091		59.74	58	34.71	
20142	65	LAQUN	260,788	286,060			68.94	70	48.36	
20143	65	LAQUN	237,786	253,809			70.18	60	42.44	

CITY	ADDR	ZIP 	E 3 S EST 4 T AVG. %	YR OP 	AVG ADJ 1 
# YRQ RMS		GROSS ADJ 1 REVENUE FACTOR		r revpar	
20151 6		75482 LA QUINTA 237,062 1.032 178,943 1.021 280,127 1.070	 INN & SUITE 63.58 6 56.47 5 68.94 6	5 09 2 39.64 4 30.59	1.060
20153 6 20154 6 20161 6	5 LAQUN 212,495	228,051 1.073 235,834 1.106 216,854 1.133 267,906 1.101	65.13 5 66.50 5 67.90 5 71.89 6	38.1439.4437.07	
20172 6	5         LAQUN         247,863           5         LAQUN         195,696           5         LAQUN         244,845	250,160 1.072 256,319 1.034 202,116 1.033 264,653 1.081	74.81 5 74.81 5 70.30 4 75.38 5	7 42.86 9 34.55 9 44.74	
20181 6	5         LAQUN         195,110           5         LAQUN         226,524           5         LAQUN         235,460	222,961 1.082 208,503 1.069 227,797 1.006 260,000 1.104 286,352 .000	78.24 41 73.46 41 69.20 5 G 73.23 60 78.76 60	7 34.87 5 38.94 0 43.96	
20131 2 20132 2 20133 2 20134 2 20182 2 20183 2	1233 S BROADWAY 6 35,381 6 34,205 6 43,960 6 38,320 6 37,215			78 16.79 17.13 4 21.78 3 18.11 3 21.11	1.185
20131       7         20132       7         20133       7         20144       7         20151       7         20152       7         20153       7         20154       7         20161       7         20162       7         20163       7         20171       7         20172       7         20173       7         20174       7         20181       7         20182       7         20183       7	1521       SHANNON RD         2       73,470         2       88,287         2       184,357         2       131,387         2       131,387         2       118,055         2       210,661         2       206,081         2       130,212         2       193,237         2       226,114         2       262,146         2       262,146         2       194,149         2       190,315         2       244,709			82 1 12.07 14.35 7 29.64 2 20.72 0 20.31 0 34.81 7 35.08 9 29.45 1 23.76 1 31.38 4 36.32 4 36.42 5 34.77 3 42.53 5 34.31 2 30.87 0 32.34 1 38.35	1.065
TALCO 20172 1	450 COUNTY ROAD 7 40,991	75487 SELAH INN 48,054 1.172	48.41 6	03 4 31.06	.000

CITY		ADDR		ZIP		E S T	3 EST AVG.	4%		AVG ADJ 1
	#		TAXABLE		ADJ 1					
YRQ	RMS	BRAND	REVENUE	GROSS REVENUE	FACTOR	2	RATE	EST	REVPAR	
TYLER		2012	FRANKSTON	75701 07		T NTNT		THE	09	1.100
20131	44	BAYMT	79,670	97 637	.000		43.10			1.100
20131	44	BAIMI BAYMT	100 580	111 700			43.53			
20132	44	BAYMT	87,019	95,721	.000				23.65	
20134	44	BAYMT	99,586	95,721 109,545	.000		43.52		27.06	
20141	44	BAYMT		85,822	.000				21.67	
20142	44	BAYMT					45.21		30.18	
20143		BAYMT	109,871 93,947	103,342	.000		43.ZI	59	25.53	
20144	44	BAYMT	89,812	98 <b>,</b> 793	.000		43.21		24.41	
20151	44	BAYMT	91,102 122,176 127,143	100,212	.000		45.11	56	25.31	
20152	44	BAYMT	122,176	123,983	1.015		47.68		30.96	
20153	44	BAYMT	127,143	139,857	.000				34.55	
20154	44	BAYMT		93,134	.000		41.25		23.01	
20161	44	BAYMT	62,408	68,649 101,752	.000		40.25		17.34	
20162	44	BAYMT	92,502	101,752			46.75		25.41	
20163	44		105,938	116,532			48.60		28.79	
20164	44	BAYMT		108,633	.000		47.46 40.43		26.84	
20171 20172	44 44	BAYMT BAYMT		122,049	1.033 1.039				18.19 30.49	
20172	44	BAIMI BAYMT	111 332	147,620			49.43 50.26		36.49	
20173	44	BAIMI BAYMT	•	89 587					22.13	
20171	44	BAYMT		64,550	1.124		37.84		16.30	
20182	44	BAYMT							23.12	
20183	44	BAYMT		110,506			54.12		27.30	
		0100						_ `	0.7	1 0 6 5
00101		3130	TROUP HWY	75701 DZ	AYS INN	(FN				1.065
20131	77	HAMP'I'	459,318 484,732	4/1,928	1.02/		98.56			
20132	77			496,531			99.55			
20133 20134	77 77	HAMPT HAMPT					101.41 96.51	65 61	65.73 58.91	
20134	77	HAMP I HAMPT	•	417,340			97.25			
20141	77	HAMPT	560,286	579,057			120.17		82.64	
20112	77	НАМРТ	485,539		1 01 1		101 60	~ ~	60 50	
20144	77	HAMPT	467,153	492,467 469,822 472,276	1.006		101.50	65	66.32	
20151	77	HAMPT	467,153 467,192	472,276	1.011		105.45	65	68.15	
20152	77	HAMPT	477,051	489,736	1.027		111.46	63	69.89	
20153	77	HAMPT	433,286				108.68	57	62.44	
20154	77	HAMPT	364,903	370,707	1.016		94.37	55	52.33	
20161	77	HAMPT	296,227	298 <b>,</b> 175	1.007		84.37	51	43.03	
20162	77		154,656	159 <b>,</b> 486	.000		41.61	55	22.76	
20163	77	DAYS	214,960	238,526	1.110		76.75	44	33.67	
20164	77	DAYS	214,867	254,613	1.185		79.84	45	35.94	
20171	77	DAYS	191,236	228,791	1.196		70.93	47	33.01	
20172	77	DAYS	240,738	279,094	1.159		76.60	52	39.83	
20173 20174	77 77	DAYS	228,282 131,465	235,938	1.034		66.71	50	33.31	
20174 20181	77 77	DAYS DAYS	149,072	139,208 158,394	1.059 1.063		52.23 56.18	38 41	19.65 22.86	
20101	//	DAID	149,072	100,094	T.003		J0.10	41	22.00	

CITY		ADDR	ZIP		e 3 s est t avg.		YR OP	AVG ADJ 1
YRQ	# RMS 	TAXAI BRAND REVEN	BLE GROSS NUE REVENUE	FACTOR	DAILY 2 RATE	EST	\$5 REVPAR	
TYLER 20182 20183	77	3130 TROUP H DAYS 187,	HWY 75701 D. 714 196,304 198 199,620	AYS INN 1.046	(FMR HAMP 60.89	Γ) 46	97 28.02	1.065
20131 20132 20133 20144 20142 20143 20144 20151 20152 20153 20154 20161 20162 20163 20164 20171 20172 20173 20174 20174 20181 20182 20183	$\begin{array}{c} 64 \\ 64 \\ 64 \\ 64 \\ 64 \\ 64 \\ 64 \\ 64 $	FAIRF       276,6         FAIRF       299,2         FAIRF       276,6         FAIRF       248,9         FAIRF       248,9         FAIRF       248,9         FAIRF       248,9         FAIRF       248,9         FAIRF       254,4         FAIRF       363,8         FAIRF       360,2         FAIRF       360,2         FAIRF       360,2         FAIRF       368,2         FAIRF       295,7         FAIRF       283,2         FAIRF       374,4         FAIRF       368,7         FAIRF       307,4         FAIRF       307,4         FAIRF       307,4         FAIRF       368,7         FAIRF       317,0         FAIRF       359,6         FAIRF       359,6         FAIRF       316,0         FAIRF       316,0         FAIRF       316,0         FAIRF       324,7         FAIRF       337,8	574         291,357           232         325,180           561         282,419           980         267,862           276         215,457           197         282,446           357         385,766           902         368,952           214         337,281           164         383,575           141         341,013           573         292,827           191         388,815           720         380,550           142         337,370           945         337,370           975         395,540           975         330,615           920         349,785	1.087 1.021 1.076 1.087 1.110 1.060 1.054 1.037 .000 1.008 1.053 1.033 1.038 1.032 1.029 1.064 1.075 1.040 1.046 1.187 1.031	77.28 80.29 78.58 74.58 69.97 81.45 90.66 94.56 89.62 94.73 92.00 85.85 82.15 104.12 103.68 98.00 93.30 109.64 106.78 93.94 91.84 92.78	$\begin{array}{c} 70 \\ 61 \\ 53 \\ 60 \\ 72 \\ 66 \\ 65 \\ 70 \\ 63 \\ 62 \\ 64 \\ 62 \\ 55 \\ 63 \\ 62 \\ 59 \\ 60 \\ 64 \end{array}$	55.83 47.97 45.49 37.41 48.50 65.52 62.66 58.56 65.86 57.92 52.89 50.84 66.76 64.63 53.73 58.57 67.92 63.54 56.15 60.73 59.80	1.065
20131 20132 20133 20134 20141 20142 20143	128 128 128 128 128 128 128 128 128 128	3303 TROUP H RESID 465,8 RESID 546,2 RESID 519,2 RESID 433,5 RESID 496,0 HAWTH 417,7 HAWTH 420,8	HWY         75701         H           372         615,991         683,469           270         683,469         638,045           270         598,745         598,745           374         498,342         395         506,635           339         486,152         308         440,381           337         460,741         322         448,836           322         448,836         318,070         313           407,005         343         318,070         543           403,457         2050         228,875         318,055	AWTHORN 1.322 1.251 1.229 1.218 1.207 1.193 1.204 1.554 1.277 1.213 1.217 1.213 1.217 1.216 .000 1.444 1.465 1.430	INN (FMR 1 83.36 82.17 82.71 72.00 74.88 69.52 68.10 63.50 62.53 63.45 60.81 56.54 50.22 52.27	RESII 64 71 66 62 69 62 63 65 61 62 63 57 55 67 65 54	DENC 85 53.47 58.68 54.18 44.83 51.97 42.78 43.02 41.28 38.23 39.56 38.11 32.40 27.61 34.94 34.26 23.58 19.87	1.300

CITY		ADDR		ZIP		E S T	3 EST AVG.	4 %	YR OP 	AVG ADJ 1
	# Ms i	BRAND	TAXABLE REVENUE	GROSS REVENUE		2	DAILY	OCC	\$5 REVPAR	
TYLER			ROUP HWY			INN		RESI		1.300
		HAWTH	313,572	371 <b>,</b> 511	1.185		50.14	63		
		HAWTH	243,331		1.309		42.15		27.04	
			241,510	293,116			39.34		25.44	
			247,769						29.13	
20183 2	128 H	HAWTH	220,114	382,197	1.736		52.07	62	32.46	
		2421 E	SOUTHEAS	75701 но	LIDAY E	EXPRE	ESS (FN	AR WI	INGA 01	1.065
20131	88 H	HIEXP	633,016	662 <b>,</b> 921	1.047	1	L17.69	71	83.70	
20132	88 I	HIEXP	626,440	666 <b>,</b> 768	1.064	1	L19.78	70	83.26	
20133	88 H	HIEXP	634,343	651 <b>,</b> 313	1.027	1	L24.51	65	80.45	
20134	88 H	HIEXP	564 <b>,</b> 972	598 <b>,</b> 752	1.060	1	L15.51	64	73.96	
20141	88 I		579 <b>,</b> 225	617 <b>,</b> 208	1.066	1	L13.89	68	77.93	
20142			639,085	•	1.111		L25.57			
20143			616 <b>,</b> 560		1.134		L22.92			
20144		HIEXP	591 <b>,</b> 280	624 <b>,</b> 680	1.056		118.52		77.16	
20151			517,092		1.055		L15.00			
20152		HIEXP	581,568		1.112		125.25			
20153			494,974	•	1.064		L17.10			
20154			438,720		1.027		91.10			
20161		HIEXP	417,013		1.050		86.10			
20162			484,009		1.170		L07.25			
20163 20164		HIEXP	510,363	573,248	1.123 1.035		L11.56			
20184 20171			454,159 472,802	•	1.035		L01.34 98.25		61.82	
20171		HIEXP	472,002	526,734	1.114		L04.75			
20172		HIEXP	472,910 512,893 330,002	558,933	1.090		L15.36			
20174		HIEXP	330,002	336,324	1.019		88.39			
20181		HIEXP	465,443	•	1.032		94.77			
20182		HIEXP	564,146	595,248	1.055		L10.62			
20183		HIEXP	485,528	534,741	1.101		L02.84	64	66.05	
		2104 0		75701 100					1.0	1 0 0 5
20164	CO 1		OLDEN RD	75701 HO						1.085
		HOMEW		343,659			L14.43			
			608,113	625,135	1.028		98.90		61.47	
		HOMEW	804,767 716,283	846,275	1.052 1.110		L21.48		82.30	
		HOMEW	650,946	795,262 706,787			L19.05			
		HOMEW	677,239	736,277	1.087		L08.46	67	72.40	
		HOMEW	740,777	861,533	1.163		L26.28	66	83.78	
		HOMEW	740,249	837,182	1.131		L27.05	63	80.53	
			SOUTHWES		QUINTA	A INN			83	1.045
		LAQUN	382,057	396,588	1.038		61.89	55	33.90	
		LAQUN	468,210	505,330	1.079		65.65	65	42.72	
		LAQUN	449,331	475,734	1.059		66.01	60	39.78	
		LAQUN	409,164	417,920	1.021		62.31	56	34.94	
20141 1	130 1	LAQUN	367,592	382,301	1.040		59.81	55	32.68	

CITY		ADDR		ZIP		e 3 s est	4	YR OP	AVG ADJ 1
						T AVG.	00		
	#		TAXABLE	GROSS	ADJ 1	DAILY	OCC	\$5	
YRQ	RMS	BRAND		REVENUE 1				REVPAR	
TYLER			W SOUTHWES					83	1.045
20142		LAQUN	499,267	•		65.64			
20143	130	LAQUN	517,203	542,075		67.20			
20144	130	LAQUN	417,052	436,876		60.50			
20151 20152	130	LAQUN	538,389	560,585		70.64			
	130	LAQUN	509,570	529,988 486,282		71.50 70.23			
20153 20154	130 130	LAQUN LAQUN	470,944 346,166	376,923	1 000	61.19			
20154	130	LAQUN LAQUN		284,920	1 032	51.43			
20101	130	LAQUN	380,868	392,644		60.97			
20102	130	LAQUN	384,423	399,533		62.79			
20103	130	LAQUN	237,922	258,984					
20171	130	LAQUN		255,005		45.31			
20172	130	LAQUN	378,576	386,885		58.83			
20173	130	LAQUN	362,939	391,974		58.71			
20174	130	LAQUN		286 <b>,</b> 933		45.01			
20181	130	LAQUN	249,351	255,349	1 024	42.65	51		
20182	130	LAQUN	249,351 345,197 355,888	369,508	1.070	62.12	50	31.23	
20183	130	LAQUN	355,888	370,964		63.57		31.02	
		2552	S SOUTHEAS	75701 LA	OUINTA	INN & SU	ITES	15	1.100
20151	73	LAQUN	368,158			103.33			
20152	73	LAQUN	393,418	423,557					
20153	73	LAQUN	372,398	409,638		101.26		60.99	
20154	73	LAQUN	331,712	364,883		79.82	68	54.33	
20161	73	LAQUN	294,634	307,749	1.045	75.22	62	46.84	
20162	73	LAQUN	381,910	446,161	1.168	98.14	68	67.16	
20163	73	LAQUN	366,489	414,861		99.29	62	61.77	
20164	73	LAQUN	314,340	324,590		80.41			
20171	73	LAQUN	373,050		1.035	83.54			
20172	73	LAQUN	372,167	409,384		87.50			
20173	73	LAQUN	378,484	434,427		89.96			
20174	73	LAQUN	364,978	393,291		85.02			
20181	73	LAQUN	365,572 457,772	383,649		82.24			
20182	73					103.40			
20183	73	LAQUN	385,608	437,515	1.135	96.25	68	65.15	
			TROUP HWY						1.125
20131	50	MAGNU	117,112	125,739	1.074	55.55			
20132	30	MAGNU	79,467	79,932		56.11			
20133	40	MAGNU	46,373	52,170	.000	50.83			
20134	40	MAGNU	97,251	109,407	.000	55.83			
20151	60 70	MAGNU	160,003	180,003	.000	59.17			
20152 20153	70 70	MAGNU MAGNU	192,167 157,865	216,188 174,462	.000 1.105	62.54 57.78			
20153	70	MAGNU MAGNU	167,046	174,462 188,401	1.128	57.78		27.09	
20154 20161	70	MAGNU MAGNU	167,046		1.128	49.54		29.25	
20161	80	MAGNU	221,937	228,415	1.039	49.34 54.49		31.38	
20102	00	1.11-7-0110	2211931	220,713	1.029	54.45	50	JI.JU	

CITY	#	ADDR  TAXA	ZIP  BLE GROSS NUE REVENUE	ADJ 1	E 3 S EST T AVG. DAILY	% 0CC	 \$5	AVG ADJ 1 
YRQ 	RMS	BRAND REVE			Z RATE			
TYLER 20163 20164 20171 20172		3310 TROUP MAGNU 215, MAGNU 145,	HWY 75701 M 182 217,748 014 165,901	AGNUSON 1.012 1.144 1.036	HOTEL (FN 53.88 45.65 40.53	IR RAN 55 49 44		1.125
20173 20174 20181 20182 20183	80 80 80 80	MAGNU 140, MAGNU 98, MAGNU 91, MAGNU 196,	UUL 18/,632	1.340 1.246 1.077 1.123	46.41 38.39 33.08	55 43 41 62	25.49 16.65 13.62 30.36	
20131 20132 20133 20144 20142 20143 20144 20151 20152 20153 20154 20161 20162 20163 20164 20171 20172 20173 20174 20173 20174 20181 20182 20183	86 86 86 86 86 86 86 86 86 86 86 86 86 8	STAYB       492,         STAYB       553,         STAYB       537,         STAYB       509,         STAYB       513,         STAYB       513,         STAYB       513,         STAYB       525,         STAYB       525,         STAYB       526,         STAYB       524,         STAYB       415,         STAYB       447,         STAYB       486,         STAYB       486,         STAYB       487,         STAYB       487,         STAYB       511,         STAYB       511,         STAYB       361,         STAYB       361,         STAYB       418,         STAYB       479,	342551,423158619,537068601,516208570,313925575,596517599,779817534,035686588,768960657,395141587,038798465,694015500,657843535,184702545,106419523,509893546,440670573,070406514,535565404,953058468,225	.000 .000 .000 .000 .000 .000 .000 .00	111.57 109.74 105.54 109.76 115.25 108.06 129.36 127.22 111.86 110.30 123.75 121.20 110.92 110.80 104.45 88.24 87.24 94.46 88.34	67 71 69 68 66 62 65 66 65 57 63 57 63 57 63 55 62 67 53 57 63 57 63 57 63 57 63 57 63 57 63 57 63 57 73 72	72.08 74.37 76.64 67.50 74.41 84.93 75.01 58.86 63.28 69.15 69.65 66.17 69.06 74.04 65.75 51.18 59.18 69.42 63.79	1.120
20131 20132 20133 20134 20141 20142 20143 20144 20151 20152 20153		3393 S SOUT	HWES75701W561106,251048107,10716496,00745385,71810676,62067496,70178493,22566976,02339297,62727192,093	INDSOR 1 1.089 1.092 1.031 1.027 1.020 1.043 1.050 1.032 1.057 .000	INN & SUIT 48.07 46.53 42.65 42.65 41.24 44.63 43.64	PES (I 56 57 56 50 47 54 54 53 45 56 52	FMR 05	1.080

CITY	ADDR	ZIP	E 3 S EST 4 T AVG.	YR 4 OP 8	AVG ADJ 1
# YRQ RMS 	TAXABLE	GROSS ADJ 1 REVENUE FACTOF	DAILY OC 2 RATE ES	CC \$ 5 ST REVPAR	
TYLER 20154 44 20161 44 20162 44 20163 44 20164 44 20171 44 20172 44 20173 44 20173 44 20174 44 20181 44 20182 44 20183 44	3393 S SOUTHWES 75,925 68,633 96,028 98,432 86,142 56,144 91,953 80,899 75,492 69,996 99,539	75701 WINDSOR 76,300 1.005 74,124 .000 103,710 .000 106,307 .000 88,408 1.026 58,007 1.033 98,170 1.068 111,448 1.378 99,010 1.312 75,070 1.072	INN & SUITES 41.93 37.53 36.88 37.62 36.64 31.82 34.00 38.90 36.39 33.52 40.90		1.080
20131121201321212013312120134121201411212014212120143121201441212015112120152121201531212016112120163121201631212016412120171121201731212017412120174121201811212018212120183121	3210SSOUTHWESVALUP78,197VALUP59,696VALUP124,264VALUP126,383VALUP131,563VALUP138,411VALUP133,308VALUP139,552VALUP169,079VALUP155,333VALUP174,675VALUP123,618VALUP104,828VALUP104,828VALUP122,171WOODS125,852WOODS95,333WOODS98,773WOODS127,647WOODS130,105	274,635 4.601 258,469 2.080 253,564 2.006 279,620 2.125 307,796 2.224 319,981 2.087 289,490 2.074 338,911 2.004 261,178 1.681 321,963 1.843 255,133 2.246 241,055 1.950 225,139 2.609 227,669 2.172 199,468 2.242 249,289 1.886 298,272 2.370 312,759 3.718 286,687 3.007 308,564 2.417	35.68         35.73         35.07         35.07         35.07         35.07         35.07         35.07         35.07         35.07         35.07         35.07         35.07         36.47         40.50         41.47         37.77         43.11         38.17         42.21         37.34         34.74         35.79         38.61         36.83         36.83         36.87         41.17         39.93         40.21         41.17         44.48	08 24.14 70 24.94 66 23.22 65 22.78 70 25.68 69 27.95 69 28.74 69 26.01 72 31.12 62 23.72 69 28.92 61 22.92 64 22.14 57 20.45 53 20.45 49 17.92 62 22.89 66 27.09 70 28.10 64 25.75 66 27.27 63 28.02 66 30.48	2.500
20131402013240201334020134402014140201424020143402014440	1800 W ERWIN ST 30,888 34,278 30,530 31,105 33,221 36,426 41,127 37,351	75702 AMERICAN 64,668 2.094 72,800 2.124 70,738 2.317 72,244 2.323 61,521 1.852 71,254 1.956 73,688 1.792 79,134 2.119	33.83 32.86 33.85 33.85 34.16 36.29 37.15	AMO PL 72 53 17.96 61 20.00 57 19.22 58 19.63 50 17.09 54 19.58 54 20.02 58 21.50	1.900

CITY	ADDR	ZIP	s est 4	YR AVG OP ADJ 1
# YRQ RMS 	TAXABLE BRAND REVENUE	GROSS ADJ 1	DAILY OCC \$ 5 2 RATE EST REVPA	R
TYLER           20151         40           20152         40           20153         40           20154         40           20161         40           20162         40           20163         40           20164         40           20174         40           20174         40           20173         40           20182         40           20183         40	1800 W ERWIN ST 48,074 41,919 36,468 31,523 35,209 36,442 42,344 36,931 32,869 35,174 30,545	75702 AMERICAN 92,439 1.923 67,292 1.605 80,832 2.217 76,220 2.418 67,321 1.912 69,954 1.920 73,200 1.729 69,257 1.875 67,430 2.051 66,356 1.887 60,607 1.984 73,418 1.700	<pre>INN (FMR ALAMO PL 41.49 62 25.6 37.62 49 18.4 38.52 57 21.9 36.60 57 20.7 34.50 54 18.7 37.95 51 19.2 38.71 51 19.8 36.63 51 18.8 33.67 56 18.7 35.07 52 18.2 31.76 52 16.4 37.03 54 20.1</pre>	72 1.900 8 9 7 1 0 2 9 2 3 3 7 7
2013190201329020133902013490201419020142902014390201449020151902015290201539020164902016590201639020164902017190201739020174902017390201819020182902018390	BVALU86,798BVALU97,277BVALU90,435BVALU104,334BVALU95,428BVALU125,148BVALU152,217BVALU98,817BVALU98,439BVALU95,626BVALU95,626BVALU103,456BVALU91,016BVALU91,016BVALU94,959BVALU56,678BVALU54,240BVALU54,240BVALU51,681BVALU51,681	112,7271.299123,0031.264126,9341.404132,0901.266130,1161.363165,2181.320193,9901.274170,5641.726206,6961.538121,7321.237117,8981.233127,2851.23082,7761.409128,1291.243120,8451.32881,2941.25165,1431.31275,8151.33869,7451.22466,7931.29287,4181.328	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 2 3 5 6 7 3 0 2 6 4 7 2 4 9 2 4 6 2 3 5 7
2013320201414120142412014341201444120151412015241	3701 CHANDLER H 34,739 96,014 129,070 125,652 111,058 126,674 115,637	36,129 .000 99,855 .000 134,233 .000	35.00 56 19.6 45.00 60 27.0 55.00 65 35.9	6 8 4 2 0

CITY	ADDR	ZIP 	e 3 s est 4 t avg. %		AVG ADJ 1
# YRQ RMS 		GROSS ADJ 1 REVENUE FACTOR	DAILY OC 2 RATE ES	C \$ 5 T REVPAR	
TYLER 20153 41 20154 41 20161 41 20162 41 20163 41 20164 41 20171 41 20172 41 20173 41 20174 41 20174 41 20181 41 20182 41 20183 41	3701 CHANDLER H 105,462 104,849 187,446 115,484 122,465 104,304 79,731 19,555 116,802 109,741 93,691 126,591	75702       EXECUTIVE         109,680       .000         109,043       .000         90,944       .000         120,103       .000         127,364       .000         108,476       .000         82,920       .000         121,474       .000         114,131       .000         97,439       .000         132,000       1.043	E INN & SUITE 59.91 4 55.89 5 52.10 4 59.95 5 61.36 5 57.95 5 52.33 4 56.23 5 56.21 5 54.13 5 50.54 5 59.38 6		1.040
20131       52         20132       52         20133       52         20134       52         20141       52         20142       52         20143       52         20144       52         20151       52         20152       52         20153       52         20161       52         20163       52         20164       52         20163       52         20164       52         20172       52         20173       52         20174       52         20181       52         20183       52	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	146,5941.046163,4411.101112,2811.094108,1011.14284,6991.07289,0301.069124,2831.180142,8041.038113,018.000118,808.000113,545.00063,910.000113,540.000115,0001.082	42.22 6 39.01 6 39.51 6 40.00 6 41.60 6 51.97 7 45.63 6 45.63 6 45.63 6 48.18 4 48.04 4 40.08 4 40.08 4 40.08 4 47.85 5 49.23 6 43.53 5 41.73 6 42.74 5 42.64 5 37.07 3 41.08 5 42.13 5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1.080
20131 67 20132 67 20133 67 20134 67 20141 67 20142 67 20143 67	7 HIEXP 311,626 7 HIEXP 301,011 7 HIEXP 292,315 7 HIEXP 287,558 7 HIEXP 419,769	75702 HOLIDAY E 329,428 1.038 337,438 1.083 318,388 1.058 304,831 1.043 302,500 1.052 444,334 1.059 421,171 1.052	82.39 6 81.19 6 83.36 6 79.56 6 78.23 6 97.16 7	00 6 54.63 8 55.34 2 51.65 2 49.45 4 50.17 5 72.88 9 68.33	1.050

CITY		ADDR	ZIP 	E S T	3 EST AVG.	4 %	YR OP 	AVG ADJ 1
YRQ	# RMS	TAXABLE BRAND REVENUE	GROSS A		DAILY RATE	EST	\$ 5 REVPAR	
TYLER		3247 W GENTRY P	75702 HOLI	DAY EXPI	RESS		00	1.050
20144	67	HIEXP 352,221		.064	93.22	65	60.82	
20151	67 67	HIEXP 355,604	•	.052	94.55	66 67	62.04	
20152 20153	67 67	HIEXP 412,499 HIEXP 387,657		.000 .016	105.57 101.51	63	71.04 63.91	
20155	67	HIEXP 283,960		.042	102.97	47	48.00	
20161	67	HIEXP 259,047		.036	97.57	46	44.49	
20162	67	HIEXP 329,814		.029	93.89			
20163	67	HIEXP 247,116		.070	91.43			
20164	67	HIEXP 177,634		.049	82.29	37	30.23	
20171	67	HIEXP 251,627	268,241 1	.066	73.14	61	44.48	
20172	67	HIEXP 344,249		.035	87.62	67	58.45	
20173	67	HIEXP 371,678		.010	93.51	65	60.92	
20174	67	HIEXP 184,630		.068	79.50	40	31.98	
20181	67	HIEXP 248,074		.044	76.87		42.95	
20182	67	HIEXP 342,604	•	.022	89.53			
20183	67	HIEXP 300,000	315,000	.000 1	84.78	60	51.10	
		528 S SAUNDERS	75702 HOSP	ITALITY	HOUSE		98	1.015
20131	30	58,230		.524	56.96	58	32.86	
20132	30	62,370		.332	57.53		30.44	
20133	30	63,950	104,250 1	.630	60.85	62	37.77	
20134	30	67,580	105,265 1	.558	59.05	65	38.14	
20141	30	52,970		.207	65.05	67	43.29	
20142	30	55,905		.030	68.30	61	41.57	
20143	30	61,745		.708	66.86	57	38.21	
20144	30	63,710		.547	60.05	59	35.72	
20151	30	70,380		.688		64		
20152	30	66,800 61,130		.000	71.25	35	24.84	
20153 20154	30 30	45,258	•	.994 .000	74.13 61.09	60 27	44.17 16.64	
20154	30	84,024	•	.000	75.09	42	31.59	
20162	30	87,858		.000	79.85	41	32.67	
20163	30	80,529		.000	76.45	39	29.61	
20164	30	72,247		.000	72.19	37	26.57	
20171	30	63,028		.000	66.83	35	23.69	
20172	30	66,053		.000	70.96	35	24.56	
20173	30	58,506	59,384	.000	67.67	32	21.52	
20174	30	66,699		.000	68.74	36	24.53	
20181	30	67,486		.000		39	25.37	
20182	30	70,285		.010	66.93	39	26.01	
20183	30	58,138	59,000 1	.015 G	64.53	33	21.38	
		3236 W GENTRY P	75702 LONE	STAR TI	JN		12	1.450
20131	40	107,824		.119	48.11	70	33.53	1.100
20132	40	102,462		.162	48.59	67	32.71	
20133	40	107,658		.144	54.67	61	33.47	
20134	40	119,092		.180	58.67	65	38.18	

CITY		ADDR	ZIP	E 3 S EST 4 T AVG. %	YR OP	AVG ADJ 1
YRQ	# RMS		GROSS ADJ 1 REVENUE FACTOR	DAILY OC 2 RATE ES	I REVPAR	
TYLER 20141 20142 20143 20144 20151 20152 20153 20154 20161 20162 20163 20164 20171 20172 20173 20174 20174 20181 20182	40 40 40 50 50 50 50 50 50 50 50 50 50 50 50 50	3236 W GENTRY P 111,667 133,650 141,492 138,638 170,930 131,245 151,175 124,952 134,438 137,704 150,643 115,573 109,748 114,469 110,784 99,274 99,489 115,055	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	E INN 61.02 6 69.85 6 71.51 6 71.51 7 75.79 7 69.54 5 70.27 5 68.65 5 68.65 5 75.51 5 77.02 5 68.68 5 63.50 5 68.49 5 69.30 5 65.36 5 62.52 5	12 5 39.92 5 45.24 9 49.22 1 50.87 2 54.23 1 35.38 5 38.79 2 35.62 6 38.72 0 38.03 5 42.58 5 37.48 7 36.17	1.450
20183 20131 20132 20133 20134 20141 20142 20143 20144 20151 20152 20153 20154 20161 20162 20163	50 46 46 46 46 46 46 46 46 46 46 46 46 46	132,419 2739 W NORTHWES 111,503 142,681 146,660 147,079 134,756 141,518 143,266 135,803 143,652 122,648 117,144 106,473 100,637 83,290 76,741 103,471 71,399 81,959 105,566 115,348 118,721 139,545 118,457	194,299 1.467 75702 LUXURY I& 114,848 .000 146,961 .000 151,060 .000 151,491 .000 145,764 .000 147,564 .000 147,564 .000 147,962 .000 126,327 .000 120,658 .000 109,667 .000 103,656 .000 85,789 .000 79,043 .000 106,575 .000 73,541 .000 84,418 .000 108,913 1.032 118,808 .000 122,283 .000 143,731 .000	73.36 5 (FMR EXPRE 38.88 7 58.13 6 63.55 5 62.55 5 60.88 5 63.92 5 61.58 5 63.69 4 58.25 4 50.29 5 49.22 5 45.34 4 42.99 4 42.64 5 37.68 4 42.17 4 44.71 5 44.94 6 49.53 6 G 46.31 6	<ul> <li>8 42.24</li> <li>SS/DA 69</li> <li>1 27.74</li> <li>0 35.11</li> <li>6 35.69</li> <li>7 35.80</li> <li>5 33.53</li> <li>4 34.82</li> <li>5 34.87</li> <li>4 33.05</li> <li>5 35.74</li> <li>7 30.18</li> <li>9 28.51</li> <li>2 25.91</li> <li>1 25.04</li> <li>5 20.49</li> <li>3 18.68</li> <li>9 25.18</li> <li>7 17.76</li> <li>8 20.17</li> <li>8 25.74</li> <li>2 28.07</li> <li>7 29.54</li> <li>9 34.34</li> <li>2 28.83</li> </ul>	1.030
20131	50	3209 W GENTRY P 43,321	75702 ROSE CITY 46,787 .000	MOTEL (FMR 23.82 4		1.080

CITY		ADDR	ZIP	E 3 S EST T AVG.		YR OP	AVG ADJ 1
	# RMS		REVENUE FACTO	r 2 rate	EST		
20164 20171 20172 20173	 50 50 50 50 50 50 50 50 50 50 50 47 47 47 47 47 47	3209 W GENTRY 1 36,537 40,010 39,593 35,000 39,532 48,847 45,362 79,873 80,000 50,287 43,485 38,695 32,608 40,089 37,670 42,936 38,262 28,745	43,211       .00         42,760       .00         37,800       .00         42,695       .00         52,755       .00         48,991       .00         86,263       .00         86,400       .00         54,310       .00         46,964       .00         35,217       .00         43,296       .00         40,684       .00	TY MOTEL (F 0 22.75 0 23.65 0 22.65 0 1 23.56 0 24.74 0 24.81 0 23.51 0 30.21 0 1 34.53 0 32.28 0 24.97 0 24.97 0 24.83 0 25.66 0 25.35 0 25.86 0 24.75 0 23.43	MR         TF           38         40           40         41           36         36           40         36           40         41           5         36           40         41           5         36           40         41           5         37           41         37           33         33           33         37           33         37           34         37           35         39           37         42           39         31	<pre>RAVL 82 8.67 9.39 9.30 8.40 9.38 11.47 10.65 19.17 18.99 11.81 10.21 9.29 8.23 10.01 9.41 10.96 9.66</pre>	1.080
20183 20131 20132 20133 20134 20141 20142 20143 20144 20151 20152 20153 20154 20161 20162	47 140 140 140 140 140 140 140 140 140 140	41,971 2843 W NORTHWES	41,974 1.00 5 75702 STAY EX 193,240 1.05 301,718 1.06 256,270 1.12 214,663 1.09 237,462 1.06 387,468 1.29 295,861 1.13 242,406 1.07 293,258 1.03 212,539 1.02 138,850 1.01 114,600 1.04 123,013 1.02 252,113 1.03	0       25.82         PRESS       INN         0       40.66         7       41.07         5       39.57         8       37.57         7       35.95         0       43.58         6       39.50         4       36.50         5       38.68         4       34.54         6       31.77         1       29.03         7       27.03         5       31.38         0       32.01         6       31.22         1       31.16         4       29.16         5       26.89         0       24.18         0       22.81	2 38 FMR ( 5 38 5 58 5 50 4 4 5 52 5 70 5 52 5 60 5 52 5 60 5 52 5 60 5 52 5 60 5 34 5 34 5 34 5 34 5 34 5 34 5 34 5 34	9.71 200AL 75 15.34 23.68 19.90 16.67 18.85 30.41 22.97 18.82 23.27 16.68 10.78 8.90 9.76 19.79 15.46 13.03	1.020
20131	40	2600 WNW LOOP 3 37,787	3 75702 STRATFO 45,344 .00			84 12.60	1.200

CITY	ADDR	ZIP 	E 3 S EST 4 T AVG. %	OP	AVG ADJ 1
# YRQ RMS 		GROSS ADJ 1 REVENUE FACTOR	DAILY OCC 2 RATE EST	\$5 REVPAR	
TYLER 20132 4 20133 4 20134 4 20141 4 20142 4 20143 4 20144 4	2600 WNW LOOP 3 40 45,077 40 37,639 40 48,495 40 38,719 40 43,724 40 34,387 40 42,460	75702 STRATFORE 54,092 .000 45,167 .000	HOUSE INN 31.41 47 29.64 41 29.64 53 28.75 45 30.19 47 27.22 37 27.22 48	84 14.86 12.27 15.81 12.82 14.30 10.15 13.01	1.200
20131       12         20132       12         20133       12         20134       12         20141       12         20142       12         20143       12         20144       12         20151       12         20152       12         20153       12         20164       12         20163       12         20164       12         20163       12         20171       12         20173       12         20174       12         20174       12         20173       12         20174       12         20181       12         20182       12         20183       12	25SUPR8202,53325SUPR8235,86625SUPR8229,99325SUPR8215,48125SUPR8211,87425SUPR8211,87425SUPR8294,52025SUPR8294,52025SUPR8288,36525SUPR8380,46725SUPR8308,41225SUPR8205,76925SUPR8205,76925SUPR8294,81625SUPR8272,96825SUPR8204,86425SUPR8204,86425SUPR8251,80225SUPR8251,80225SUPR8212,00925SUPR8212,00925SUPR8293,592	235,005 1.022 218,755 1.015 217,171 .000 325,165 .000 296,801 1.008 296,967 1.030 414,265 1.089 323,324 1.048 342,093 1.051 214,058 1.040 217,893 1.021 308,715 1.047 296,279 1.085 211,716 1.070 210,745 1.029 241,954 1.017 261,633 1.039 189,942 1.023 214,420 1.011 296,483 1.010	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	21.76 20.44 19.02 19.30 28.59 25.81 25.82 36.82 28.42 29.75 18.61 19.37 27.14 25.76 18.41 18.73 21.27 22.75 16.52 19.06 26.06	1.025
20132 8 20133 8 20134 8 20141 8 20142 8 20143 8 20143 8 20144 8 20151 8 20152 8 20153 8	31 TRAVL 30,000	75702 TRAVEL IN 60,000 2.000 80,006 1.145 107,306 1.151 81,093 .000 77,133 .000 86,152 .000 77,389 .000 80,383 .000 220,094 .000 191,262 .000 135,863 .000 120,170 .000	3 40.90 20	8.23 10.85 14.40 10.88 10.58 11.69 10.38 10.79 30.19 25.95 18.23	1.035

CITY	ADDR	ZIP		YR 4 OP 5	AVG ADJ 1
# YRQ RMS 	TAXABLE BRAND REVENUE	GROSS ADJ 1 REVENUE FACTOR		CC \$ 5 ST REVPAR	
TYLER 20161 81 20162 81 20163 81 20164 81 20171 81 20172 81 20173 81 20174 81 20181 81 20182 81 20183 81	3300 MINEOLA HW 110,960 149,228 149,453 98,531 98,862 MTL 6 119,769 MTL 6 159,884 MTL 6 165,090 MTL 6 109,236 70,943 78,295	75702 TRAVEL I 114,844 .000 154,451 .000 154,684 .000 101,980 .000 102,322 .000 123,961 .000 162,790 1.018 173,817 1.053 112,595 1.031 73,426 .000 81,000 1.035	NN (FMR MOTE) 35.50 42.35 42.98 38.99 38.47 42.15 45.38 45.64 34.95 30.51 G 41.95	14       15.75         19       20.95         18       20.76         35       13.68         36       14.04         40       16.82         48       21.85         51       23.32         14       15.45         33       9.96         26       10.87	1.035
20131402013240201334020134402014140201424020143402014440201514020152402015340201544020161402016240201634020164402017140201734020174402017440201814020182402018340	3100 NORTHWEST 46,914 49,927 57,428 70,629 48,266 62,004 67,361 58,507 90,490 59,774 76,174 66,806 50,415 67,193 61,504 59,890 60,128 63,443 64,054 53,253 61,196 75,173 82,295	75702 TWELVE C 48,647 1.037 57,484 1.151 63,214 1.101 76,462 1.083 51,251 1.062 63,232 1.020 69,854 1.037 61,278 1.047 104,952 1.160 62,016 1.038 81,457 1.069 69,971 1.047 52,644 1.044 70,364 1.047 68,294 1.110 64,566 1.078 69,011 1.148 69,838 1.101 72,484 1.132 57,631 1.082 66,515 1.087 79,506 1.058 86,831 1.055	33.67 35.00 37.50 32.76 33.14 33.93 32.00 39.74 35.45 37.92 35.56 31.46 34.61 34.61 34.16 34.08 32.59 35.11 36.82 32.93 32.87 37.08	74           39         13.51           47         15.79           49         17.18           55         20.78           43         14.24           52         17.37           56         18.98           52         16.65           73         29.15           48         17.04           58         22.14           53         19.01           46         14.62           56         19.33           54         18.56           51         17.55           59         19.17           55         19.19           53         19.70           48         15.66           56         18.48           59         21.84           59         21.84	1.085
201316120132612013361201346120141612014261201436120144612015161	120 W RIECK RD BWEST 293,427 BWEST 307,498 BWEST 296,147 BWEST 272,588 BWEST 305,584 BWEST 371,305 BWEST 378,891 BWEST 316,699 BWEST 331,153	75703 BEST WES 316,136 1.077 326,453 1.062 310,353 1.048 281,982 1.034 326,702 1.069 393,092 1.059 390,189 1.030 331,957 1.048 346,492 1.046	86.39 88.26 87.90 86.86 90.33 101.49 103.90 94.50	RK       INN       99         57       57.58         57       58.81         53       55.30         58       50.25         56       59.51         70       70.81         57       69.53         53       59.15         54       63.11	1.065

CITY		ADDR		ZIP		E S T	3 EST AVG.			AVG ADJ 1
	#		TAXABLE	GROSS			DAILY	OCC	<b>\$</b> 5	
YRQ	RMS		REVENUE	REVENUE					REVPAR	
TYLER				75703 BH						1.065
20152		BWEST		374,189			107.85			
20153	61	BWEST	328,120	341,121	1.040				60.78	
20154	61	BWEST	2//,250	341,121 295,651 265,806	1.066				52.68	
20161 20162	61 61	BWEST	251,799	312,988	1.056		85.86 99.00		48.42 56.38	
20102	61	BWEST	289,938 285,817 258,404	300,027			99.96			
20103	61	BWEST	258,404	277,795			87.13		49.50	
20171	61	BWEST	250,982	273,964	1.092					
20172	61	BWEST	277,424	292,967						
20173	61	BWEST	277,424 271,619	286,985	1.057		92.00			
20174	61	BWEST	230,706	240,137	1.041		84.18		42.79	
20181	61	BWEST	229 <b>,</b> 575	245,827	1.071		76.16		44.78	
20182	61	BWEST	286,970	245,827 313,315 259,163	1.092		90.09		56.44	
20183	61	BWEST	250,843	259,163	1.033		85.22	54	46.18	
		315 E	RIECK RD	75703 CA	ANDLEWOO	DD S	UITES H	HOTE	L 03	1.400
20131	64	CANDL	116,300	287,356	2.471		67.25	74	49.89	
20132	64	CANDL	136,582	298,141	2.183		70.95	72	51.19	
20133	64	CANDL	162,346	245,336 257,619	1.511		67.52			
20134	64	CANDL	154,572						43.75	
20141	64		62,718		4.974		74.38			
20142	64	CANDL	54,535 87,372 97,735	324,515			78.10			
20143 20144	64 64	CANDL CANDL	8/,3/2 07 725	332,111 296,375			79.95 74.50			
20144 20151	64	CANDL	127 723	273,853			75.78			
20151	64	CANDL	157,614	249,132	1.581		69.53			
20153	64	CANDL	127,723 157,614 120,790	223,516			65.06			
20154	64	CANDL	93,822	162,206	1.729		55.94			
20161	64	CANDL	96,076 146,132	233,007	2.425		54.44	74		
20162	64	CANDL	146,132	205,236			55.55			
20163	64	CANDL	171,213	220,860	1.290		58.92			
20164	64	CANDL	116,123	155,241			53.16			
20171	64	CANDL	116,123 119,956 145,821	153,120	1.276		50.76			
20172							58.12			
20173 20174	64 64	CANDL CANDL	116,805 62,701	214,862 125,018			60.93 49.37			
				138,180					23.99	
20101	64		130,078	199,049					34.18	
20183	64		120,000	168,000						
		202 -	DIEGN DE	75700 00	MEODE				0.0	1 0 4 0
20131	65	COMFS	RIECK RD 231,123	75703 CC 246,408		DIT	£5 72.23	58	03 42.12	1.040
20131	65	COMFS	296,857	311,028	1.088		77.30			
20133	65	COMFS	302,587	324,304			78.28	69		
20134	65	COMFS	268,070	283,316	1.057		77.28	61	47.38	
20141	65	COMFS	277,286	288,467			77.48	64		
20142	65	COMFS	389,711	406,221			93.95	73	68.68	

CITY		ADDR		ZIP		E S T	3 EST AVG.	4 %	YR 0P 	AVG ADJ 1 
	#		TAXABLE	GROSS			DAILY	OCC		
YRQ 	RMS	BRAND	REVENUE	REVENUE		2	RATE		REVPAR	
TYLER			RIECK RD						03	1.040
20143	65	COMFS	346,254	391,860	1.132		96.18	68	65.53	
20144	65	COMFS	334,447	337 <b>,</b> 427			89.58			
20151	65	COMFS	311,776	323,594	1.038		87.52	63	55.32	
20152	65	COMFS	331 <b>,</b> 779	352 <b>,</b> 877	1.064		94.62	63	59.66	
20153	65	COMFS	304,042	317 <b>,</b> 996	1.046		90.11	59	53.18	
20154	65	COMFS	287,413	294,047	1.023		84.85	58	49.17	
20161	65	COMFS	273,074	279,846	1.025		82.85	58	47.84	
20162	65	COMFS	315 <b>,</b> 078	333,201	1.058		94.11	60		
20163	65	COMFS	380 <b>,</b> 273	385,899	1.015		97.15		64.53	
20164	65	COMFS	282,416	286,802	1.016		85.77			
20171	65	COMFS	281,007	287 <b>,</b> 339	1.023		84.05			
20172	65	COMFS	283,465	298,958	1.055		87.32			
20173	65	COMFS	285,072	310,874	1.091		90.49		51.99	
20174	65	COMFS	243,947	258,103	1.058		82.87			
20181	65	COMFS	221,894	224,522			72.99			
20182	65	COMFS	305,215	325,974			88.21			
20183	65	COMFS	270,543	283,344	1.047		78.54	60	47.38	
		6702	S BROADWAY	75703 CC	UNTRY 1	ENN	& SUITH	ES	09	1.055
20131	69	CTRYI	228,932	242,869			67.82		39.11	
20132	69	CTRYI	255,042	285 <b>,</b> 019	1.118		68.50	66	45.39	
20133	69	CTRYI	253 <b>,</b> 286	277,400	1.095		71.21	61	43.70	
20134	69	CTRYI	285,732	319,474	1.118		71.51	70	50.33	
20141	69	CTRYI	279 <b>,</b> 078	302,566	1.084		73.03	67		
20142	69	CTRYI	329 <b>,</b> 995	365,628	1.108		82.46			
20143	69	CTRYI	289 <b>,</b> 577	315 <b>,</b> 241	1.089		76.23			
20144	69	CTRYI	280,514	291,391	1.039		72.23		45.90	
20151	69	CTRYI	278,691	304,800	1.094		76.55	64	49.08	
20152	69	CTRYI	275,455	290,961	1.056		80.91			
20153	69	CTRYI	279,239	316,107	1.132		84.18			
20154	69	CTRYI	247,579 218,531	256,603	1.036		75.37			
20161 20162	69 69	CTRYI CTRYI	262,667	224,933 282,367	1.029 1.075		70.37 80.17			
20102	69	CTRYI	213,849	220,411	1.031		79.68			
20103	69	CTRYI	215,049	237,997	1.106		73.53			
20104	69	CTRYI	214,526	221,248	1.031		69.86	51	35.63	
20172	69	CTRYI	263,651	274,094	1.040		73.57		43.65	
20173	69	CTRYI	126,396	132,413	1.048		47.64	44	20.86	
20174	69	CTRYI	81,813	85,018	1.039		38.17	35		
20181	69	CTRYI	109,856	117,190	1.067		49.28	38	18.87	
20182	69	CTRYI	256,971	267,845	1.042		72.69	59	42.66	
20183	69	CTRYI	211,028	240,416	1.139		68.71	55	37.87	
		7404	ע השח החסם	75702 00	ים געשמוו	י דודו ב	TED		1.0	1 0 2 5
20131	121		S BROADWAY 1,060,992	75703 CC 1,084,164	1.022	, TI	130.34	76	10 99.56	1.025
20131	121		1,335,098	1,347,811	1.022		156.89		122.41	
20132	121		1,136,378	1,158,507	1.010		152.69		104.07	
20100	エムエ	COULT	±,±30,370	±,±00,007	T.0T2		102.09	00	101.0/	

CITY		ADDR		ZIP		E S	3 EST	4	YR OP	AVG ADJ 1
						Т	AVG.	010		
	#		TAXABLE				DAILY	OCC	\$5	
YRQ	RMS			REVENUE	FACTOR	2			REVPAR	
TYLER			S BROADWAY			ΤY			10	1.025
20134	121	COURT		825,577			135.69		74.16	
20141	121	COURT		878,408			130.72		80.66	
20142	121		1,104,363						102.93	
20143	121	COURT	888,363	929,395			138.73		83.49	
20144	121	COURT		896,067			128.53		80.49	
20151	121	COURT		879,501			123.49		80.76 89.78	
20152 20153	121 121	COURT		988,548 886,987	1.037		129.47 129.50			
20155	121	COURT COURT		743,673	1.012		129.30		79.68 66.80	
20154	121	COURT					95.27		61.17	
20101	121	COURT		884,800			118.00	68	80.36	
20102	121	COURT	784,582				117.04	61	71.85	
20103	121	COURT					107.47		59.43	
20104	121	COURT		577,922			95.70		53.07	
20172	121	COURT							74.55	
20173	121	COURT					104.77	59	61.66	
20174	121	COURT			1.012		81.72	57		
20181	121	COURT			1.015		84.47	58		
20182	121	COURT					108.42			
20183	121	COURT	689,938	692,776	1.004		107.87		62.23	
		8962	S BROADWAY	75703 ні	ΑΜΡΤΟΝ ΤΙ	NN	& SUITTE	.s	15	1.050
20154	90	HAMPT		503,231			116.84		60.78	1.000
20101	107	HAMPT	554,288				97.54		59.24	
20162	107	HAMPT					123.97		82.01	
20163	107	HAMPT	760,977	791,532			126.74		80.41	
20164	107	HAMPT		716,235			119.28		72.76	
20171	107	HAMPT	598 <b>,</b> 884	618,156			97.98		64.19	
20172	107	HAMPT	702,539				118.11	64	75.42	
20173	107	HAMPT	672,748	769,288			120.71	65	78.15	
20174	107	HAMPT	717,565	728,932			114.61	65	74.05	
20181	107	HAMPT	567,050	584,634	1.031		95.48	64	60.71	
20182	107	HAMPT	706,508 698,457	740,882	1.049		120.72		76.09	
20183	107	HAMPT	698 <b>,</b> 457	721 <b>,</b> 795	1.033		116.62	63	73.32	
		220 6	GRANDE BLVD	75703 H	TLTON GAI	RDF	'N TNN		09	1.030
20131	125		1,056,366						97.54	1.000
20132	125		1,391,255	1,424,407			151.21		125.22	
20133	125		1,060,629	1,092,925			149.18	64		
20134	125		979,637	1,031,007	1.052		135.18		89.65	
20141	125		1,035,215	1,066,574	1.030		137.88	69		
20142	125		1,218,812	1,275,930	1.047		149.71		112.17	
20143	125		1,089,920	1,142,924	1.049		146.92		99.38	
20144	125		1,133,959	1,153,972	1.018		146.92		100.35	
20151	125		1,191,452	1,223,191	1.027		153.66		108.73	
20152	125		1,219,472	1,256,056	.000		162.42		110.42	
20153	125		1,151,162	1,185,697	.000		156.50	66	103.10	

CITY		ADDR		ZIP		E 3 S EST T AVG.	4	YR 0P 	AVG ADJ 1
	#		TAXABLE	GROSS	ADJ 1	T AVG. DAILY	% רוח		
YRQ	" RMS	BRAND	REVENUE					REVPAR	
TYLER	105		RANDE BLVD				60	09	1.030
20154 20161	125 125		1,038,682 1,050,234	1,069,842 1,081,741	.000 .000	147.83 142.53		93.03 96.15	
20101	125		1,082,013	1,171,205	1.082	155.68		102.96	
20163	125		1,147,298	1,191,298	1.038	159.22		103.59	
20164	125	HILTG	914,785	938,456	1.026			81.60	
20171	125	HILTG	898,605	923 <b>,</b> 657	1.028	133.37		82.10	
20172	125		1,000,637	1,027,458	1.027	150.43			
20173	125	HILTG	773,799	991,813	1.282				
20174 20181	125 125	HILTG	873,575 821,506	890,579 841,823	1.019			77.44 74.83	
20181	125	HILTG HILTG	982,994	1,011,055	1.025 1.029				
20183	125	HILTG	867,950	892,534	1.028			77.61	
			S BROADWAY			INN SELECT			1.100
20131	183	HOLID	656,573	777,420	1.184	86.62		47.20	
20132 20133	183 183	HOLID HOLID	886,734 798,393	980,982 915,249	1.106 1.146	89.41 92.94			
20133	183	HOLID	617,296	751,616	1.218			44.64	
20141	183	HOLID	717,212	813,376	1.134				
20142	183	HOLID	983,230	1,130,751	1.150	98.26			
20143	183	HOLID	823,774	989,291	1.201			58.76	
20144	183	HOLID	718,959	874,375	1.216				
20151	183	HOLID	651,470	748,956					
20152 20153	183 183	HOLID HOLID	900,958 840,274	1,007,742 894,952	1.119 1.065			60.51 53.16	
20155	183	HOLID	591,473	717,163	1.213			42.60	
20161	183	HOLID	620,790	678,956	1.094				
20162	183	HOLID	801,638	869,716	1.085	90.76		52.23	
20163	183	HOLID	854,268	940,320	1.101	92.58		55.85	
20164	183	HOLID	612,964	708,791	1.156			42.10	
20171	183	HOLID	645,889	722,331	1.118			43.86	
20172 20173	183 183	HOLID HOLID	802,811 763,993	913,845 904,265	1.138 1.184			54.88 53.71	
20174	183	HOLID	558,055	653,651	1.171	73.98		38.82	
20181	183	HOLID	651,219	720,867	1.107				
20182	183	HOLID	868,593	943,867	1.087	90.58	63	56.68	
20183	183	HOLID	716 <b>,</b> 693	830 <b>,</b> 277	1.158	83.37	59	49.32	
		1267	FM 344 E	75702 23	FDFDCAT	L ESTATES	חשם	00 99	1.025
20143	5	4207	36,210	37,115	.000	155.29			1.025
20143	5		45,443	46,579	.000	155.29		101.26	
20151	5		50,625	51,891	.000	175.17		115.31	
20152	5		58,565	60,029	.000	195.72		131.93	
20153	5		51,815	53,110	.000	203.62		115.46	
20154	5		51,600	52,890	.000	206.88		114.98	
20161	5 5		55,425 64 875	56,811	.000	206.88		126.25 146.15	
20162	Э		64,875	66,497	.000	227.57	ю4	140.13	

CITY		ADDR		ZIP		E 3 S EST T AVG.	4 %	YR OP 	AVG ADJ 1
YRQ	# RMS 	BRAND		REVENUE	FACTOR	DAILY 2 RATE	OCC EST	\$ 5 REVPAR	
TYLER 20163 20164 20171 20172 20173 20174 20181 20182			FM 344 E 68,978 49,960 57,624 100,973 54,961 73,207 54,193 80,087	70,702 52,820 60,564	IEPERSOL .000 1.057 1.051 1.010 .000 1.023 1.382	ESTATES 232.12 223.79 214.67 289.12 228.78 234.14 201.58	BED 66 51 63 77 53 69 82		1.025
20182	5	350 W	62,024	64,000	1.025	G 225.96		139.13	1.250
20144 20151 20152 20153 20154 20161 20162 20163 20164 20171 20172 20173 20174 20181 20182 20183	35 119 119 119 119 119 119 119 119 119 11	RESID RESID RESID RESID RESID RESID RESID RESID RESID RESID RESID RESID	235,908 567,409 666,600 679,192 656,921 520,709 648,558 631,411 539,862 536,161 668,312 628,335 659,595 607,718 689,436 690,087	678,609 858,078 867,506 832,984 673,754 836,012 897,931 749,933 636,888 829,979 889,323 833,521 743,421 840,499 863,469	1.196 1.287 1.277 1.268 1.294 1.289 1.422 1.389 1.188 1.242 1.415 1.264 1.223 1.219 1.251	110.22 112.59 111.93 110.27 99.35 118.19 119.01 110.47 99.88 119.02 121.09 117.69 104.17 115.69 119.06	57 70 69 63 69 62 60 64 67 65 67 67 67	78.18 63.36 79.24 79.24 76.09 62.91 77.20 82.02 68.50 59.47 76.64 81.23 76.13 69.41 77.62 78.87	
20131 20132 20133 20134 20141 20142 20143 20144 20151 20152 20153 20154 20161 20162 20163 20164 20171	79 79 79 79 79 79 79 79 79 79 79 79	5555 SLEEP SLEEP SLEEP SLEEP SLEEP SLEEP SLEEP SLEEP SLEEP SLEEP SLEEP SLEEP SLEEP SLEEP SLEEP	281,893	260,192 320,248 311,665 260,564 280,701 437,814 418,893	1.102 1.136 1.066 1.162 1.130	AND SUIT 63.13 65.78 68.38 65.08 84.08 86.07 78.07 78.50 86.91 84.80 76.66 64.66 71.13 75.75 68.38 62.99 70.47	58 63 55 61 72 67 62 60 67 61 55 46 59 64 51 45	35.85 39.48 60.90 57.64	1.080

CITY		ADDR		ZIP 		E S T	3 EST AVG.	4 %	YR OP 	AVG ADJ 1 
YRQ	# RMS 	BRAND	TAXABLE REVENUE	GROSS REVENUE	FACTOR			EST	\$ 5 REVPAR 	
TYLER			DONNYBROOK						08	1.080
20173	79	SLEEP	287,619		1.052		73.16			
20174	79	SLEEP	237,029	265,324	1.119		66.06	55	36.51	
20181	79	SLEEP	197,318	210,370	1.066		57.14	52	29.59	
20182	79	SLEEP	317,662	339 <b>,</b> 275	1.068		70.42	67	47.19	
20183	79	SLEEP	314,435	331 <b>,</b> 775	1.055		70.86	64	45.65	
		13429	INTERSTAT	75706 BE	EST VALU	E (	FMR RO	YAL/E	ECON 73	1.025
20131	50	BVALU	45,240	46,371	.000		27.85	37	10.30	
20132	50	BVALU	64,350	65 <b>,</b> 959			27.77	52	14.50	
20133	50	BVALU	67 <b>,</b> 964	69,663	.000		28.87	52	15.14	
20134	50	BVALU	73 <b>,</b> 715	75 <b>,</b> 558	.000		29.57	56	16.43	
20141	50	BVALU	73,715 70,321 104,178	72 <b>,</b> 079	.000		30.75	52	16.02	
20142	50	BVALU	104,178	106,782			34.91	67	23.47	
20143	50	BVALU	76 <b>,</b> 579	78,493			35.74			
20144	50	BVALU	70 <b>,</b> 978	72 <b>,</b> 752	.000		34.00			
20151	50	BVALU	75 <b>,</b> 931		1.088		34.45			
20152	50	BVALU	80,403		1.126		36.41			
20153	50	BVALU	64,973	66 <b>,</b> 597	.000		34.45			
20154	50	BVALU	57,916	59,364			29.92			
20161	50	BVALU	46,061	47,213			26.52			
20162	50	BVALU	78,786	80,756			31.37			
20163	50	BVALU	75,771	77,665			31.16			
20164	50	BVALU	69,666	71,408			28.71			
20171	50	BVALU	52,718	54,036	.000		26.64			
20172	50	BVALU	79,477	81,464	.000		29.11			
20173	50	BVALU	58,532	59,995	.000		28.08			
20174	50	BVALU	70,363		1.040		28.46			
20181 20182	50 50	BVALU	62,098		1.005		25.25 29.74			
20182	50	BVALU BVALU	73,611 84,001		1.019 1.025	G	32.77			
20100	00									
		5583	FM 16 E	75706 WH		GΡ				1.040
20131	29		48,936	50,893			44.19			
20132	29		64,140	66,706			47.66			
20133	29		89,633	93,218	.000		54.64			
20141	29		35,040	36,442	.000		44.24		13.96	
20142	29		75,153	78,159			55.17		29.62	
20143	29		111,534	115,995	.000		66.11	66	43.48	
20144	29		50,170	52,177	.000		50.11	39	19.56	
20151	29		43,151	44,877	.000		50.35	34	17.19	
20152	29		107,550	111,852	.000		69.07	61 72	42.38	
20153	29		151,258	157,308	.000		82.26	72	58.96	
20154	29 29		58,958	61,316	.000		66.30	35 42	22.98 28.01	
20161 20162	29 29		70,286	73,097 124,205			66.30	42 57	47.07	
20162	29		119,428 134,525	139,906	.000 .000		82.83 84.51	62	47.07 52.44	
20163	29		66,988	69,668	.000		69.20	62 38	26.11	
20104	29		00,900	09,000	.000		09.20	50	20.11	

CITY		ADDR		ZIP		E S T	3 EST AVG.	4 %	YR OP	AVG ADJ 1
YRQ	# RMS 	BRAND	TAXABLE REVENUE	GROSS REVENUE	FACTOR	2	DAILY RATE	OCC EST	\$ 5 REVPAR	
TYLER 20171 20172 20173 20173 20174 20181 20182 20183	29 29 29 29 29 29 29		FM 16 E 54,340 111,628 155,634	75706 WH 56,514 116,093 161,859 81,733 57,769 137,782	HISPERIN .000 .000 .000 .000 .000 .000	NG E	PINES CA 61.44 72.87 87.39 66.85 53.65	ABINS 35 60 69 46 41 68	5 (F 07 21.65 43.99 60.67 30.63 22.13 52.21	1.040
20182	40	12732 BVALU	HWY 155 N 36,600		MERICAS 1.274	BES	ST VALUE 35.00	E INN 37		1.250
20131 20132 20133 20134 20141 20142 20143 20144 20151 20152 20153 20154 20161 20162 20163 20164 20171 20172 20173 20174 20173 20174	27 27 27 27 27 27 27 27 27 27 27 27 27 2	2420	E GENTRY P 49,985 40,680 39,505 54,064 53,712 47,277 56,770 54,941 78,085 44,077 45,024 43,957 48,794 38,486 44,779 45,547 54,518 47,901 51,763 48,330 59,326 63,488 67,606	75708 TC 52,234 42,511 41,283 56,497 56,129 49,404 59,325 57,413 81,599 46,060 47,050 45,935 50,990 40,218 46,794 46,794 46,794 50,057 54,092 50,505 61,996 66,345 71,000	.000 .000 .000 .000 .000 .000 .000 .00		DTEL 37.37 37.74 38.19 38.19 39.72 40.45 41.41 41.41 47.17 42.46 41.88 37.47 37.47 38.03 38.30 36.72 37.64 36.60 38.78 35.48 37.06 39.65 44.10	$\begin{array}{c} 46\\ 43\\ 60\\ 58\\ 50\\ 56\\ 71\\ 44\\ 59\\ 63\\ 92\\ 26\\ 66\\ 57\\ 6\end{array}$	17.30 16.62 22.74 23.10 20.11 23.88 23.11 33.58 18.75 18.94 18.49 20.98 16.37 18.84 19.16 23.44 20.37 21.78 20.33 25.51	1.045
20181 20182 20183	6 6 7	TYLER AIRBB AIRBB AIRBB	AIRBNB PO 51,823 54,718 62,076	63,573 60,604			Y OF TY 286.85 277.49 278.55	41 40	117.73	1.000
VAN 20172 20173 20174 20181 20182	30 55 75 75 75	3064 FAIRF FAIRF FAIRF FAIRF FAIRF	INTERSTATE 137,974 272,901 335,472 290,827 396,527	75790 F2 141,423 280,777 339,825 299,372 407,461	.000 1.029 1.013 1.029	NI C	N 82.40 81.48 76.00 67.54 87.57	63 68 65 66 68	16 51.80 55.49 49.25 44.35 59.70	1.025

						Е	3		YR	AVG
CITY		ADDR		ZIP		S	EST	4	OP	ADJ 1
						Т	AVG.	olo		
	#		TAXABLE	GROSS	ADJ 1		DAILY	OCC	\$ 5	
YRQ	RMS	BRAND	REVENUE	REVENUE	E FACTOR	2	RATE	EST	REVPAR	
						-				
VAN		3064	INTERSTATE	75790 H	FAIRFIELD	ΙNI	N		16	1.025
20183	75	FAIRF	362,474	375,143	3 1.035		85.24	64	54.37	
YANTIS		1609	COUNTY ROA	75497 H	HIDDEN LA	KES	HUNTI	NG RI	ESOR 08	.000
YANTIS 20181	13	1609	COUNTY ROA 50,858	75497 H 57,260			HUNTI1 170.57			.000
-	13	1609								.000
-	13			57,266			170.57	29		.000
-	13 12		50,858	57,266	5 .000 Lodges at		170.57	29 ND	48.95	
20181			50,858 PRIVATE ROA 48,834	57,260 75497 I	5 .000 LODGES AT 5 .000		170.57 ND'S EI	29 ND 59	48.95 09 46.96	
20181	12		50,858 PRIVATE ROA 48,834 56,482	57,260 75497 I 51,270	5 .000 LODGES AT 5 .000 5 .000		170.57 ND'S E1 79.69	29 ND 59 60	48.95 09 46.96	
20181 20132 20142	12 12		50,858 PRIVATE ROA 48,834 56,482	57,266 75497 I 51,276 59,306	5 .000 LODGES AT 5 .000 5 .000 3 .000		170.57 ND'S EI 79.69 90.83	29 ND 59 60 40	48.95 09 46.96 54.31 39.31	

NOTES: 1.'G' INDICATES AN ESTIMATE OF GROSS REVENUES. AREA FACTOR USED IF PROPERTY DOES NOT PROVIDE GROSS. TAXABLE IS 89% OF GROSS STATEWIDE. 2. A NUMBER OR A 'Y' INDICATES QUARTERS REVENUES ARE ESTIMATED. 3. ESTIMATED AVERAGE DAILY RATE (IE 60-85% OF RACK SINGLE) 4. Occupancy derived from calculated roomnights sold (gross room revenues divided by Average Daily Rate), divided by roomnights available. 5. Total REVenues Per Available Room per day, or 'REVPAR'; Prepared from State Comptroller, chain directories and private records. INCLUDES ALL QUARTERLY REPORTS EXCEEDING \$35,000 (OTHERWISE OMITTED).

#### PERIOD: TWELVE MONTHS ENDING JUNE 30, 2018 LODGING MARKET: TEXAS EXCLUDING MOST METROS, LUXURY, UPSCALE, SEGMENTS, & PRODUCTS OVER \$150 PER NIGHT

		# *		EST.		\$			EST.	
	# *	RMS	8 DMC	RNS	8 DNC	AMT.		ST.	\$	\$
BRAND CHAINS	H.I.T	000S	RMS	000S	RNS	000S	AMT %O		RATE	RPAR
AIRBB	0	.0	.0	6	.0	794	0 5	2 9	125.60	66.38
HOMEWOOD	11	1.1	.0	279	1.0	33,441			120.00	84.10
RESIDENCE	14	1.5	1.2	372	1.0	43,892			118.13	81.05
STAYBRIDG	14	1.1	.9	267	1.4	27,593			103.22	71.45
OTH SUITE	1	.3	.2	59	.2	6,779			103.22	
TOT SUITES	38	.5 3.9	.2 3.2	983	.2 3.7	112,499			114.48	78.51
IOI SUITES	20	5.9	3.2	903	5.7	112,499	5.0 0	0.0	114.40	/0.51
4 POINTS	1	.1	.1	30	.1	2,927	.1 6	64.3	98.95	63.65
ALOFT	2	.1	.1	33	.1	3,911	.2 6	5.6	117.59	77.13
COURTYARD	21	2.2	1.8	535	2.0	58,396	2.9 6	6.7	109.24	72.89
DOUBLTREE	1	.2	.2	54	.2	6,806	.3 7	3.3	127.21	93.24
HILT GARD	15	1.8	1.5	451	1.7	55 <b>,</b> 251	2.7 6	57.3	122.58	82.53
HOLID INN	11	1.5	1.2	363	1.3	36,492	1.8 6	57.8	100.54	68.12
HYATT PLC	3	.3	.3	82	.3	10,364	.5 6	9.0	125.79	86.83
INDIGO	0	.1	.0	17	.1	2,310	.1 7	7.6	137.48	106.65
RADIS HTL	1	.2	.2	64	.2	6,832	.3 7	3.7	106.30	78.32
WYNDHAM	2	.4	.3	88	.3	8,203	.4 6	3.7	93.57	59.61
OTHER MUP	1	.1	.1	8	.0	365			43.76	
TOT MID/UPS	58	7.0	5.8	1,724	6.4	191,858	9.5 6	57.1	111.28	74.66
CANDLWOOD	22	1.7	1.4	426	1.6	37,222	1.8 6	57.2	87.31	58.70
COMFO STE	37	2.5	2.1	562	2.1	47,305			84.20	51.71
HAWTHORN	8	.8	.7	196	.7	15,163	.8 6	3.9	77.43	49.51
HOME2STES	7	.7	.6	189	.7	22,880			120.78	84.53
QUAL STES	1	.1	.1	20	.1	941	.0 5	7.3	46.65	26.74
SPRNGHILL	6	.6	.5	153	.6	15,845	.8 7	0.8	103.35	73.21
TOWNPLACE	11	1.1	.9	272	1.0	28,177	1.4 7	0.3	103.53	72.76
OTHER MIN	3	.4	.3	74	.3	5,410	.3 5	6.5	73.24	41.40
TOT MIN STE	96	7.9	6.5	1,893	7.0	172,941	8.6 6	5.4	91.36	59.73
BEST WEST	114	6.5	5.4	1,510	5.6	123 <b>,</b> 638	6.1 6	3.3	81.86	51.79
CNTRY INN	8	.7	.5	150	.6	11 <b>,</b> 377	.6 6	52.0	75.87	47.01
COMFO INN	28	1.8	1.5	414	1.5	33,288			80.32	50.63
DRURY INN	1	.2	.2	44	.2	5,277	.3 6	5.6	118.83	77.97
FAIRFIELD	29	2.3	1.9	542	2.0	51 <b>,</b> 919	2.6 6	5.4	95.86	62.72
HAMPTON	72	5.7	4.7	1,348	5.0	144,900	7.2 6	64.9	107.50	69.78
HOLID EXP	115	8.9	7.3	2,059	7.7	212,098	10.5 6	3.7	103.02	65.60
LA QUINTA	90	7.7	6.3	1 <b>,</b> 756	6.5	139 <b>,</b> 379			79.37	49.33
SLEEP INN	16	1.0	.8	229	.9	17 <b>,</b> 658	.96	2.8	77.09	48.43
WINGATE	6	.5	.4	104	.4	8,250	.4 5	6.3	79.63	44.85
TOT LTD SVE	479	35.3	28.9	8,156	30.3	747,783	37.0 6	3.4	91.68	58.12
EXT AMERI	6	.6	.5	147	.5	7,502	.4 7	0.1	51.01	35.75
INTOWN ST	1	.1	.1	35	.1	1,128	.1 7	0.0	31.98	22.40
STUDIO 6	16	1.1	.9	250	.9	12,040		3.8	48.20	30.73
WOODSPRNG	16	1.9	1.5	436	1.6	18,172	.96	3.9	41.65	26.61
OTHER BUD	2	.1	.1	28	.1	3,168			114.20	87.67
OTHER EXT	5	.3	.3	87	.3	5,037	.2 7		57.87	41.64
TOT EXT STA	46	4.1	3.4	983	3.7	47,048	2.3 6	5.9	47.85	31.53

#### PERIOD: TWELVE MONTHS ENDING JUNE 30, 2018 LODGING MARKET: TEXAS EXCLUDING MOST METROS, LUXURY, UPSCALE, SEGMENTS, & PRODUCTS OVER \$150 PER NIGHT

		# *		EST.		\$		EST.	
	#*	RMS	olo	RNS	00	AMT.	% EST.	\$	\$
BRAND	HTL	000S	RMS	000S	RNS	000S	AMT %OCC	RATE	RPAR
CHAINS									
BAYMONT	20	1.4	1.1	279	1.0	18,022	.9 55.	9 64.58	36.08
BST VALUE	47	2.9	2.4	599	2.2	25 <b>,</b> 938	1.3 55.	8 43.29	24.16
CLARION	3	.4	.4	71	.3	3,894	.2 43.	4 54.68	23.70
DAYS INN	68	4.2	3.4	871	3.2	49,309	2.4 57.	2 56.63	32.38
ECONOLODG	24	1.3	1.1	254	.9	12,060	.6 52.	9 47.47	25.10
НО ЈО	4	.3	.3	68	.3	3,471	.2 58.	4 51.02	29.81
MICROTEL	10	.7	.6	168	.6	10,635	.5 65.	6 63.38	41.56
MOTEL 6	71	5.6	4.6	1,244	4.6	59 <b>,</b> 098	2.9 61.	2 47.50	29.06
QUALITY	45	3.1	2.5	657	2.4	43,093	2.1 58.	7 65.56	38.51
RAMADA	9	1.0	.8	217	.8	15 <b>,</b> 365	.8 62.	2 70.66	43.94
RED ROOF	14	1.3	1.1	284	1.1	15,098	.7 59.	8 53.14	31.79
RODEWAY	13	.8	.6	132	.5	5,906	.3 47.	7 44.60	21.26
SUPER 8	67		3.3	857	3.2	47,890	2.4 58.	6 55.89	32.73
TRAVELODG	7	.3	.3	55	.2	2,074	.1 43.	8 37.43	16.40
OTHER BUD	30	1.6	1.3	317	1.2	13,331	.7 53.	9 42.09	22.69
TOT BUDGET	431	28.9	23.7	6,075	22.6	325,185	16.1 57.	6 53.53	30.84
TOT CHAINS 1	<b>,</b> 158	87.9	72.0	19 <b>,</b> 955	74.2	1,602,947	79.4 62.	2 80.33	49.98
INDEPENDENTS									
\$100+ ADR	94	3.7	3.0	736	2.7	87,024	4.3 55.	2 118.25	65.28
\$60-99ADR	167	8.4	6.9	1,858	6.9	149 <b>,</b> 673	7.4 60.	3 80.57	48.60
LT \$60ADR	405	21.9	17.9	4,320	16.1	179 <b>,</b> 474	8.9 54.	1 41.55	22.48
TOTAL INDEP	667	34.1	28.0	6,934	25.8	416,721	20.6 55.	7 60.10	33.49
TOT MARKET 1,	825 3	122.0	100.0	26,889	100.0	2,019,668	100 60.	4 75.11	45.37

* All figures annualized. Includes taxed and estimated non-tax room revenues. Independents are categorized by price: \$100+, \$60-99.99, and under \$60)



### A Study of the Effect of Hotel Size on Performance in the Texas Hotel Industry The Case for Downsizing New Hotels

11/30/99 By Douglas W. Sutton and Bruce H. Walker

Source Strategies has long contended that the number of rooms a developer offers in a new property is one of the key factors in determining a venture's relative success or failure. It is every bit as important to size a hotel project properly as it is to select the appropriate brand, and to develop in a suitable market and location. We have previously conducted extensive studies of the lodging market that support our hotel sizing contention, and we have taken this opportunity to re-examine the issue using our extensive database of hotel and motel performance for the State of Texas.

Before delving into the numbers that define the role of room count in a hotel's performance, we should first highlight the basic industry theory of 'right-sizing' a property. The premise offered by many inexperienced developers is "If I can make a profit constructing a 50 room hotel in a given market, it would be twice as profitable to develop 100 rooms." In virtually all cases nothing could be farther from the truth. At some point adding rooms to a project reaches a point of diminishing returns, and the investment in the additional rooms cannot be economically justified.

To illustrate this point, mentally divide our hypothetical 100 room project into two 50 room hotels. The initial 50 rooms may perform very well, with occupancies over 70% and a very strong rate structure. However, the second 50 rooms are only utilized when there is overflow from the first hotel because its rooms are 100% occupied. Effectively, the second 50 rooms may only attain an occupancy of 30% or less. This low level of occupancy may prompt the general manager to lower rates to bolster occupancy, but this is a losing battle. Ultimately, overbuilding causes REVPAR erosion in the property, and in the market as a whole.

Today's developers and lenders would not seriously consider involvement in a 50 room project operating at this low level, but often times they accomplish the same end by pushing for more rooms in a project than the market can effectively support. If we now mentally put these two 50 room properties back together (one operating at 70%, the other at 30% occupancy), what we end up with is an oversized 100 room hotel that is running a mediocre 50% occupancy.

Over-sizing a hotel makes it difficult, if not impossible, to be competitive in a marketplace. There are a finite number of room-nights sold to be divided among existing hotels in the market, and developing a more conservatively sized property helps insure that a profitable level of those room-nights can be captured. Building a hotel is not the 'Field of Dreams'.... If you build it - they won't come.... With the exception of destination resorts and some unique convention hotels, people do not go someplace because there is a hotel. Rather, they stay in a hotel because they want to be near someplace.



Builders who construct too many rooms usually put themselves in unenviable financial situations. Many hotels which we see put up for sale were developed with far too many rooms. The owners, having had difficulty getting a return on their investment, are often trying to get out from under a bad investment. There are even drastic cases of properties bulldozing entire wings to provide additional parking, because those extra rooms are a financial burden, remaining unsold the vast majority of the time.

Now that we've outlined the basic economic benefits of 'building small', let's look into hotel performance numbers and see if they support this development principle. We analyzed two separate hotel samplings: First we will look at Comfort Inns across Texas as a selected brand sampling. Then we will look at all branded hotels built during a given period of time for a more diverse sampling.

#### **COMFORT INN - ANALYSIS OF SIZING AND ITS IMPACT ON PERFORMANCE**

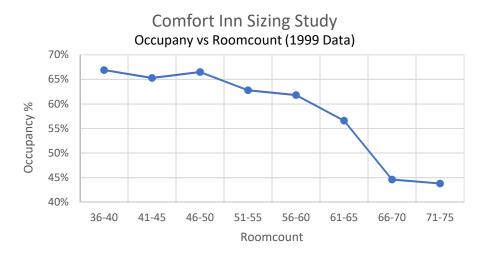
In our initial analysis, we selected a sampling of Texas Comfort Inn branded properties ranging in size from 36 to 75 rooms; they are all 'Limited Service' hotels. We excluded those properties located in exclusive, higher priced markets, since they would naturally support larger room counts while maintaining strong performance levels and would distort the findings. The resulting sample included 55 Comfort Inn hotels located across Texas.

The following chart of performance statistics from the latest year on file (12 months ending September 30, 1999) clearly illustrates the consistent curve, showing marked declines in performance as room count increases. This decline was exhibited in all three measures shown, Occupancy, Average Daily Rate, and REVPAR:

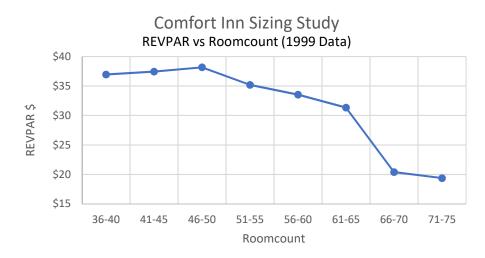
SIZING ANALYSIS											
12 Mont	hs Ending Sept	ember 30, 1	999								
Rooms	Occupancy	Rate	REVPAR								
36-40	66.9%	\$55.25	\$36.95								
41-45	65.3%	\$57.34	\$37.45								
46-50	66.5%	\$57.38	\$38.17								
51-55	62.8%	\$56.02	\$35.20								
56-60	61.8%	\$54.26	\$33.55								
61-65	56.6%	\$55.33	\$31.33								
66-70	44.6%	\$45.71	\$20.41								
71-75	43.8%	\$44.20	\$19.38								
Combined: 52	63.2%	\$55.46	\$35.03								

Looking only at occupancy, the following graph gives a clear depiction of the notable negative impact of larger room counts on a hotel's ability to maintain an acceptable level of room-nights sold. Properties with lower room counts were clearly able to sustain a higher level of occupancy. Average occupancy ranged from 66.9% for properties of 36-40 rooms, downward to a much lower 43.8% average occupancy for properties in the 71-75 room size bracket.





When looking at REVPAR, the following graph follows a very similar performance curve, ranging from an average REVPAR of \$36.95 for properties of 36-74 units, downward to a mediocre \$19.38 average REVPAR for properties in the 71-35 unit size bracket. Note that the downward slide in both graphs did not begin until room counts exceeded 35 units. Prior to that, a mild upward trend is experienced. This appears to indicate that, on average, 50 rooms is the 'optimum' size for a Comfort Inn in Texas markets (excluding high priced areas). Of course, this is an average number for this type of market. Each project must be examined on an individual basis to determine the proper size to develop within its given market.



The above chart and graphs clearly illustrates that Developers often missed the mark, building more rooms than 'optimum.' 'Optimum' is defined as generating the highest return on invested capital, and is closely tied to occupancy and REVPAR generation.

Analyzing the above data provides a measure of the effect of over building. For the typical range of rooms for Comfort Inn projects (40-75 rooms) outside of higher priced areas, the occupancy dropped 23.1 points (a full 35%) from 66.9% to 43.8% as room counts escalated. With a 35 room increase in rooms from the 36-40 room size bracket to the 71-75 room size bracket, a resulting 35% drop in occupancy is experienced.



The key question, is how to apply this principle to a given hotel project. Naturally, each project would have to be judged on its individual merits, but looking at an 'average' project for a single brand and product is very revealing. All are Comfort Inns. All are very similar products in similar market environments, leaving size as the major variable in performance.

In our sampling, the average project is 65 rooms in size. At this size, the average occupancy is 62.8%. If we built 36% fewer rooms (42 rooms) our average occupancy would rise a moderate 6.5% to 66.9%. Conversely, if we built 36% more than average, (71 rooms) our average occupancy plummets by 42.5% to 43.8%.

Clearly there are some basic economic principles at work. Comfort Inns are conservatively-sized. Building smaller than the average of 65 rooms yields slightly higher occupancies, but the ability to charge ever higher rates as size decreases is marginal. As rates rise, some consumers perceive lost value and will stay at another property. On the other side of the coin, properties built larger than the average 65 rooms suffer serious occupancy declines. At some point the need for additional rooms that was envisioned by the optimistic developer is simply not there, and the extra rooms only serve to depress the overall performance of the property.

#### **BRANDED HOTELS - ANALYSIS OF SIZING AND ITS IMPACT ON PERFORMANCE**

In our second analysis, we selected a sampling of all Texas branded hotels constructed from 1970-1975; 91 properties across Texas, predominantly 'Full Service'. Our sampling was limited to hotels of less than 135 rooms. We once again excluded those properties located in exclusive, higher priced markets. For our analysis we examined performance results from the year 1985 when all subject hotels were 10 to 15 years old, well into their aging life cycles.

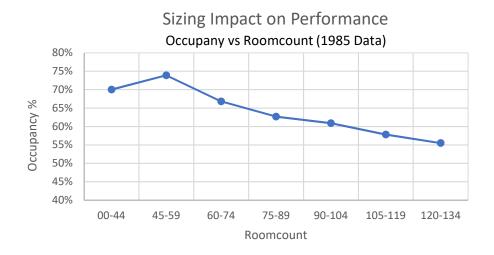
The following chart of performance statistics from 1985 for branded properties throughout Texas clearly illustrates the downward curve, with definite erosion in performance measures as room count increases:

SIZING ANALYSIS													
	1985 Performance Results												
# of Hotels	Rooms	Occupancy	Rate	REVPAR									
2	00-44	70.0%	\$37.88	\$26.50									
3	45-59	73.9%	\$36.13	\$26.71									
7	60-74	66.8%	\$31.10	\$20.77									
14	75-89	62.7%	\$31.65	\$19.86									
29	90-104	60.9%	\$32.42	\$19.75									
16	105-119	57.8%	\$26.25	\$15.18									
20	120-134	55.5%	\$29.35	\$16.28									
Combined: 91	98	59.8%	\$30.34	\$18.14									

With occupancy declines being the strongest indicator of the negative impact of building too large, the following graph provides a clear picture of the descending performance slide as room counts increase. Once again, properties with lower



room counts were more insulated from market competition and were therefore able to be more competitive in both favorable and depressed market environments. Average occupancy ranged from 70% for properties of 58 rooms or less, downward to a much lower 55.5% average occupancy for properties in the 120-134 room size bracket, after peaking at 73.9% in the 45-59 size range.



As with the Comfort Inn analysis, the above data provides a measure of the effect of over building. However, since a number of varying brands are considered in this sample, the typical size of these projects ranges from about 40 to 135. This is a wider range than the Comfort sampling, since many of the brands in this sample typically have larger room counts than a Comfort Inn. This is partially due to some brands' ability to support higher room counts, and partially due to the tendency to overbuild in the early 1970s, when all hotels in this sample were constructed.

While the 65 room average for our Comfort Inn sample is reasonably close to optimum sizing for that brand, the 98 room average for this analysis appears to be oversized. In our assessment, the optimum average number of rooms for this sampling would have been 60 to 41 rooms, depending upon brand. In 1985, this roomcount supported occupancies near 70%, with an average REVPAR of almost \$27. Compare this to the average capacity of 98 rooms attaining a much lower average occupancy of 60.9% and REVPAR below \$20. Clearly this lower level of performance can be attributed to oversizing projects in the early 1970s.

Looking at our average (oversized) roomcount of 98 rooms, increasing the size by 30% (135 rooms) would cause occupancy to slide 10% from 60.9% to 55.5%. On the other hand, making the average project smaller (58 rooms, or 75% smaller) would improve occupancy to 73.9%, or a healthy 21% increase.

For the sake of comparison, let us assume that the average property was more appropriately sized at about 58 rooms. If the project size were increased to 135 rooms, the largest range in our sample, occupancy would suffer a significant 33% decline from optimum levels.



Of course this assumes that locational differences are not significant. We believe this is true; the large sample and clear correlation between size and performance support this conclusion.

### SUMMARY

The data is clear. In most cases, small hotels outperform large hotels, with the exception of higher-priced markets where competitive barriers to entry exist (e.g. lack of land, excessive land cost, building restrictions, etc.).

Common sense explains this occurrence: a successful 100 room hotel will inevitably prompt the development of one or more new, small hotels of similar quality in the immediate area. In a competitive market environment, the smaller hotel has a distinct advantage and wins - almost every time.

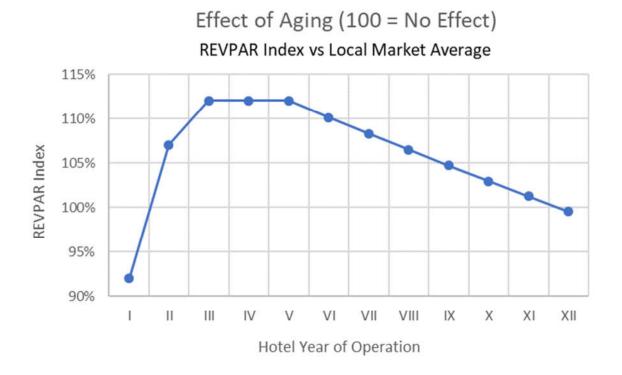


### START-UP PERFORMANCE OF NEW HOTELS AND MOTELS

A new study by Source Strategies, Inc., utilizing all new chain hotels opened in Texas between 1990 and 1994, shows that new hotels and motels provide their peak performance in Years III through V, when they typically reach 112% of their 20-year average REVPAR performance level.

In other words, the newness of a property is an advantage on the order of a 12% premium in Years III through V - versus the average REVPAR that would otherwise be expected for that property over a twenty-year period. That's because the consumer almost always picks new over old because, to them, 'new' means 'clean' and 'new' means 'value.' Perhaps this is not news to many, but it is highly important to those who forecast the performance of new properties.

Here's what the graph looks like for the first twelve years for new properties opened in the moderately-good and improving markets of the 1990's. The years after peak are projected based on two major previous studies: one by Limited Service in the early 1980's and the second last year by Source Strategies, Inc.





### Year I at 92% of the 20 Year Average, Year II at 107%

The study found that a property could expect a REVPAR at Year I of 92% of the twenty-year average for a project. In Year II, this would move to 107% and to 112% in Years' III through V.

For example, if over the twenty-year span of the project, we expect a hypothetical new hotel to generate 105% of the market average REVPAR, this means that in Year I it would generate 97% of market (105% times 92%), and in Year II 112% (105% times Year II's 107%), and then peak at 118% for Years III-V.

### **Study Method**

The underlying design for this study was to determine what effect a property's age had on its REVPAR during the first five years of operation.

From two other studies, we know that properties will decline at 1.67% per year, versus the market average, over long periods of time. The second study sample consisted of all new Texas development in the early 1980's, a time of major under-supply. Consequently, the first few years performance of this group of hotels and motels was probably be overstated - versus the current, more-normal times. The current study confirmed that belief.

The current study's design was to develop the REVPAR index for every new chain property (each new property's REVPAR, divided by the REVPAR of all nearby hotels and motels). Then all the resulting indices were averaged.

This process was done for each year of development, 1990, 1991, 1992, 1993 and 1994, in order to obtain data for "Year I," "Year II" and so on. These were averaged as well to obtain an over-all, average Year I result.

This process produced the graph curve shown above, and is reflective of the particular mix of chain properties, a mix which produced REVPAR slightly above the market average. To eliminate the effect of a specific mix of chains, the scale was moved down slightly, so that the application of the year-by-year REVPAR indices to any project would result in averaging 100 of the first twenty years of the project.



ource Strategies

Opened 1990	Year I	Year II	Year III	Year IV	Year V	Year VI
9 Chain Hotels	\$41.97	\$49.45	\$54.76	\$54.17	\$59.45	\$66.16
Local Market Average	\$35.38	\$37.40	\$39.72	\$39.71	\$43.31	\$48.87
Index New Chain/Market	119	132	138	136	137	135

(Peak)

Opened 1991	Year I	Year II	Year III	Year IV	Year V	Year VI
8 Chain Hotels	\$32.06	\$37.95	\$41.49	\$44.18	\$46.26	
Local Market Average	\$29.96	\$31.26	\$32.36	\$33.04	\$33.70	est
Index New Chain/Market	107	121	128	134	137	135

Above assumes Year VI index decline of 1.67%

Opened 1992	Year I	Year II	Year III	Year IV	Year V	Year VI
7 Chain Hotels	\$25.07	\$36.53	\$39.76	\$41.74		
Local Market Average	\$30.60	\$33.62	\$34.36	\$37.49	est	est
Index New Chain/Market	82	109	116	111	111	109

(Peak)

Above assumes Year V is "flat" and Year VI index declines by 1.67%

Opened 1993	Year I	Year II	Year III	Year IV	Year V	Year VI
16 Chain Hotels	\$24.51	\$29.15	\$33.19			
Local Market Average	\$30.70	\$31.88	\$35.27	est	est	est
Index New Chain/Market	80	91	94	94	93	91

(Peak) (Peak) (Peak)

Above assumes Year III and IV are Peak, and Year V and Year VI index declines by 1.67% annually

Opened 1994	Year I	Year II	Year III	Year IV	Year V	Year VI
29 Chain Hotels	\$30.40	\$35.97				
Local Market Average	\$38.68	\$41.29	est	est	est	est
Index New Chain/Market	79	87	90	89	87	86

Above assumes Year III and Year IV Peak equals Year II plus 4%, as above, and Year V and Year VI index declines by 1.67% annually

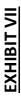
COMBINED INDICES	Year I	Year II	Year III	Year IV	Year V	Year VI
Average of Raw Data	93	108	113	113	113	111
Adjusted 100 over 20 years	92	107	112	112	112	110



### After Year V, Declines Average 1.67% Per Annum

In the sixth year and thereafter, the twenty-year average REVPAR index is diminished at a rate of 1.67% per annum in order to reflect aging and the normal life-cycle of a hotel.

This pattern of declining performance with property aging is based on major studies of economic life-cycle patterns, studies which were conducted on a census of all 25,000 Texas rooms built between 1980 and 1982 (study published in September 1994 issues of MarketShare and the October 1994 issue of Hotel & Motel Management). These Source Strategies studies confirm a similar, major study conducted in 1982 at the Holiday corporation on 160 company-owned and company-operated hotels.





### **CapEx:** A STUDY OF CAPITAL EXPENDITURES IN THE US HOTEL INDUSTRY

The following is a summary of the International Society of Hospitality Consultants' 2000 "CapEx Study, A Study of Capital Expenditures in the US Hotel Industry" as it applies to limited service properties:

The objective of our historical analysis in CapEx 2000 was to determine what has been spent in the past to maintain a hotel in good, competitive condition. Hotel owners and management companies were contacted to provide data for the study.

### **Definition of CapEx**

"Capital Expenditure" is defined as: investments of cash or the creation of liability to acquire or improve an asset, e.g., land, buildings, building additions, site improvements, machinery, equipment; Comparatively, the "reserve for replacement" for a hotel asset has been narrowly defined as the funds set aside for the periodic replacement of furniture, fixtures and equipment (FF&E). The reserve was not contemplated to fund the replacement of major building components, such as roofs, elevators, and chillers.

For this study the term has been defined as: the cost of replacing worn out FF&E, as well as the cost of;

- updating design and decor
- curing functional and economic obsolescence...
- complying with franchisors' brand requirements
- technology improvements
- product change to meet market demands
- adhering to government regulatory requirements
- replacing all short- and long-lived building components due to wear and tear

Although many equity investors frequently argue against the necessity of a reserve, particularly if the investor does not plan to hold the property for greater than five years, the requirement for and amount of reserves are typically contractual issues between ownership, lender, manager, and/or franchisor/franchisee.

### **Significant Findings of CapEx 2000**

The average amount spent per year by limited-service hotels in the survey was determined to be 5.5% of total revenue for the time period covered by CapEx 2000 (1988-1998). As these limited-service hotels have matured, CapEx has increased, underscoring one of our principal findings that CapEx requirements increase as a hotel ages. CapEx Spending is highly dependent upon a hotel's point in its life cycle. The following chart shows the range of CapEx spending (as a percentage of total revenues) over a 25-year time period; the table following the chart identifies the specific ranges of CapEx spending as a percentage of total revenues by year.



Average CapEx Range by Year

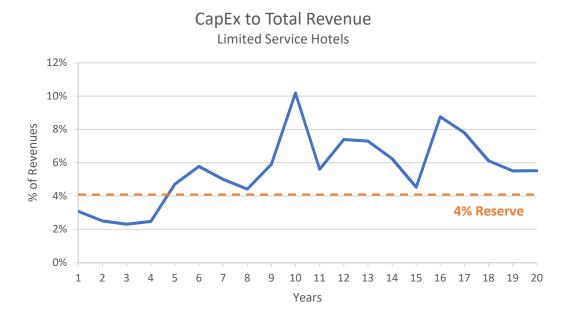


### Percentage Range of CapEx Spending by Year

Year	Minimum	Maximum
1	1.7%	4.5%
2	1.7%	3.3%
3	1.5%	3.2%
4	1.3%	3.6%
5	3.2%	6.2%
6	4.8%	6.8%
7	4.2%	5.9%
8	3.6%	5.2%
9	4.8%	7.0%
10	8.4%	11.9%
11	4.7%	6.6%
12	5.4%	9.4%
13	4.7%	9.9%
14	4.7%	7.8%
15	3.4%	5.7%
16	5.1%	12.4%
17	5.1%	10.5%
18	2.5%	9.7%
19	2.9%	8.1%
20	2.4%	8.7%
21	2.4%	7.0%
22	3.2%	6.8%
23	5.1%	17.0%
24	3.5%	12.9%
25	5.1%	10.2%



As the data indicates, CapEx spending increases over time for all (U.S.) hotels, with large differences in both the level of CapEx spending and timing across different hotels. The data illustrates that, over time, the minimum and maximum levels of CapEx spending generally widens as a hotel increases in age.



For limited-service hotels, the first major increase in spending occurs in the sixth year, which likely represents the replacement of soft goods. The first major spike occurs in year 10, which is likely to be the result of a rooms and corridors renovation. Smaller spikes in CapEx spending occur in the following years, with the next major spending spike occurring in year 17, which is likely building and some mechanical renovation and replacement.

The following series of tables illustrates limited-service CapEx spending levels in various demographic categories:

Location	Average Age in Years	CapEx/ Total Revenue	CapEx per Room per Year
All Properties	12	5.5%	\$1,111
Airport	9.8	5.4%	\$1,268
Urban	15.2	4.3%	\$820
Small City/Hwy	9.2	5.1%	\$773
Suburban	10.5	5.7%	\$1,172

CapEx 2000- Limited Service Hotels by Location





CapEx 2000- Limited Service Hotels by Average Daily Rate

Location	Average Age in Years	CapEx/ Total Revenue	CapEx per Room per Year
All Properties	12	5.5%	\$1,111
< \$60	12.7	5.0%	\$687
\$60-\$80	12.5	6.3%	\$1,134
> \$80	12	5.3%	\$1,570

### CapEx 2000- Limited Service Hotels by Property Size

Location	Average Age in Years	CapEx/ Total Revenue	CapEx per Room per Year
All Properties	12	5.5%	\$1,111
< 100 rooms	8.7	3.3%	\$475
100-150 rooms	10.3	5.4%	\$1,107
> 150 rooms	20	6.9%	\$1,360

CapEx 2000- Limited Service Hotels by Age of Property

Property Age	CapEx/ Total Revenue	CapEx per Room per Year
All Properties	5.5%	\$1,111
> 15 yrs old	6.5%	\$1,372
5-15 yrs old	4.8%	\$897
< 5 yrs old	3.0%	\$547

Overall, the study details the varying levels of capital required to keep a hotel competitive in its life cycle. Historically, many operators have held no more than 3-4% of gross revenues in reserve, a level which may be sufficient for FF&E replacement, but is woefully inadequate for other required expenditures.¹⁷

¹⁷ Data compiled and organized from the CapEx report of the International Society of Hospitality Consultants, copyright 2000.



# **ABOUT SOURCE STRATEGIES**

Source Strategies, Inc. is the leading hotel consultant in Texas, providing Financial Feasibility Studies, Appraisal Market Packages, Litigation Support and Data Analysis. Source publishes extensive market and individual hotel statistics: the Hotel Performance Factbook, the Hotel Brand Report and the Hotel Markets Report.

Source Strategies maintains the most accurate and comprehensive Texas hotel database, covering 98% of all hotels. Source is the only provider of individual, hotel-by-hotel data, trends and financial projections in Texas.

Bruce Walker, Todd Walker, Douglas Sutton, Paul Vaughn and Amanda Sykes are the team behind the Source Strategies hotel consultancy, with over 100 years of hospitality industry experience.

Source data is based on the Texas State Comptroller audited tax files for the period of 1980 to the present, making it more accurate than voluntary samples. Source researches and writes over 100 Hotel Financial Feasibility Studies annually – a key part in the underwriting of \$1 billion in new hotel investment. Beyond lenders and developers, Source's client list includes TxDOT and the Texas Governor's Tourism Office (1988 – 2016). Services detailed below and at SourceStrategies.org.

- The Texas Hotel Performance Factbook: Contains every hotel and motel's Revenue, REVPAR, Occupancy Numbers, etc. compared to last year and summarized by zip, city and metro. Factbooks contain 3-month data or 12-month data.
- Financial Feasibility Studies: Over 100 Hotel Feasibility Studies annually. Texas' lenders insist on a Source study because of the speed, accuracy and high value.
- *The Hotel Brand Report:* Newsletter that is the only industry source tracking each brand's performance, as well as product and price segments. Includes top 500 hotels every quarter.
- *Hotel Markets Report:* Geographic Breakdowns of Texas Markets metro, county and city by quarter and by past 12 months.
- *Appraisal Market Packages*: Five- and ten-year market and individual property histories that show market and individual property trends.
- *Litigation Support and Data Analysis*: Almost any question can be analyzed and proved with the powerful Source database. Extensive testimonial experience.

### Contacts us at (210) 734-3434 or visit SourceStrategies.org!

Bruce H. Walker, Chairman & Founder Todd A. Walker, President & COO Douglas W. Sutton, Executive Vice President Paul J. Vaughn, Senior Vice President Amanda B. Sykes, Administration Manager amanda@SourceStrategies.org

bruce@SourceStrategies.org todd@SourceStrategies.org doug@SourceStrategies.org paul@SourceStrategies.org

# Endorsed by the Texas Hotel & Lodging Association



### **BRUCE H. WALKER**

**Bruce Walker** is the founder and chairman of Source Strategies, Texas' leading hotel consultancy. His experience includes working with some of the world's most recognizable consumer companies (Holiday Inn, Hampton Inns, Howard Johnson, Procter & Gamble, Crest, Secret, Scope, La Quinta). Bruce Walker leveraged his innovative marketing and branding work to develop Source Strategies into a key resource for the Texas lodging industry.

### CAREER HIGHLIGHTS

- **1987-Present: Source Strategies, Inc.** Founder and Chairman. Practice includes 100+ hotel feasibility studies annually for individual developers. Maintain Database Texas hotels and motels. Litigation support and expert testimony. Publisher and writer of *The Hotel Brand Report*, the *Texas Hotel Performance Factbook* and the *Texas Hotel Markets Report*.
- **1986-1987: La Quinta Motor Inns, Inc.** Senior Vice President, Marketing. Repositioned brand with the ad campaign "Just Right Overnight," new corporate logo, extensive couponing and premium-quality king rooms.
- 1984-1985: Portel Videotex Network. President. Home-banking, home-shopping start-up.
- **1976-1983: Holiday Corporation.** Vice President, Marketing (1975-79), President of Subsidiaries (1979-82), Senior Vice President, Central/Strategic Planning (1980-83). Initiated the first hotel frequent traveler's program, and the classic ad campaign, "The Best Surprise is No Surprise." Developed and launched the Hi-Net satellite reception network to Holiday Inn hotels (HBO, CNN and ESPN). Created prototypes and strategic plans for new chains Hampton Inns and Embassy Suites, and recommended sale of Holiday Inn chain (sold 1989 to Bass PLC).
- **1969-1975: Howard Johnson Company.** Assistant to the President, Director Disney World Development, Director Restaurant Marketing.
- **1964-1968: Procter & Gamble Company.** International Brand Manager. Introduced Scope, Secret and Crisco Oil into Canada; Crest and Tempo into the United Kingdom.

### **EDUCATION**

- Amherst College, BA, 1961, Economics. Harvard Business School, MBA, 1963.
- Boston Consulting Group seminars.
- Hotel/Motel Valuation and Investment Seminar, April 1992. Appraisal Institute

### PUBLICATIONS AND SEMINARS

- The Appraisal Journal: *New Option in Hotel Appraisals: Quantifying the Revenue Enhancement Value of Hotel Brands.* 2012. Co-written with Doug Sutton.
- The Cornell Quarterly, "What's Ahead: A Strategic Look at Lodging Trends." 1993
- Hotel & Motel Management, "Hoteliers Should Examine Hotels' Life Cycles." 1994
- *Hotel Brand Report*, written and published quarterly since 1987.
- Speeches to Urban Land Institute, Appraisal Institute, Real Estate Counseling Group of America, Texas Hotel & Lodging Association, O'Connor & Associates, and metro hotel associations.



### TODD ANDERSON WALKER

Todd Walker is the president of Source Strategies, Inc. and has served over 20 years as the main communicator to Source clients. He has authored over 800 hotel studies for Texas developers and lenders equating to approximately \$750 million in capital projects annually since 2005.

### **CAREER HIGHLIGHTS**

• **1994 – Present: Source Strategies, Inc.** President (2016-present), Senior Vice President, (1997-2016). Major contributor to Source Strategies in its achieving market status as the largest supplier of Hotel Financial Feasibility Studies to Texas' developers and lending institutions. Completed over 800 Financial Feasibility Studies successfully, encompassing over thirty different brands now operating successfully in Texas, New Mexico, Louisiana, Kansas, Colorado, Oklahoma and other states. Studies include major and local market assessments and projections, proposed hotel's revenue generation, ten-year cash flow forecasts and the projection of return on capital investment.

Responsible for sales and operation of Source Strategies' publications, including the *Texas Hotel Performance Factbook* and the *Hotel Brand Report* newsletter. Contributes as analyst, writer and editor to *Hotel Brand Report* newsletter and the *Texas Hotel Performance Factbook*, including 'Results from 1995, 2004, & 2005: Limited Service Dominates' (2005), 'First Quarter 2004, The Best Increase Since the Year 2000' (2004), 'Age Matters, Size Matters' (2005).

Provides litigation support, analysis and strategy for hotel litigation and testimony.

• **1997: Toronto Globe & Mail Newspaper.** Assistant Editor of Business Publications. The Globe & Mail is Canada's national newspaper. Wrote business articles and edited publications. Edited *InfoGlobe*.

### **EDUCATION**

• University of Toronto. Bachelor of Arts with Honors in English and History, 1994.



# **DOUGLAS W. SUTTON**

**Doug Sutton** is Executive Vice President of Source Strategies, Inc. and the lead analyst in the practice.

### **CAREER HIGHLIGHTS**

• **1996-Present: Source Strategies, Inc.** Executive Vice President developing hotel feasibility studies, proprietary Source Strategies database software development and maintenance, undertaking complicated analytical studies and writing for Source publications.

Completed over 800 Financial Feasibility Studies successfully, encompassing over thirty-two different brands in Texas, New Mexico, Louisiana, Kansas, Nebraska, Iowa and Oklahoma. Studies include market assessments and projections, proposed hotel's revenue generation and ten-year cash flow forecasts and the projection of return on capital investment.

Responsible for programming and maintaining Source database of Texas hotels and motels.

Contributing analyst and writer to *Hotel Brand Report* newsletter and the *Texas Hotel Performance Factbook,* including 'Hot Brands & Dying Brands', 'Development Since 9/11: Winners & Losers', 'Higher Priced Brands in Turmoil, Mid-Priced Brands Prosper'.

Provides in-depth and extreme analysis and strategy for hotel litigation and testimony.

- **1994-1996: University Health System, San Antonio.** Decision Support Analyst. Provided data analysis to all levels of hospital management. Prepared numerous medical studies, grant support documents, cost-analysis studies, staffing studies, and other decision support analysis. Developed vertical software applications to allow departments to track and study their individual patient populations.
- **1987-1994:** Systems IV Professionals, Inc. President. Consulting firm specializing in data analysis and customized software development utilizing *FOCUS* database software. Created major applications, including a long distance network analysis system for a major carrier; system allowed the carrier to determine the effect of various network changes before implementation to facilitate selection of the most cost efficient network possible.
- **1983-1987: United States Air Force.** Captain and Information Services Officer, **Directorate of Special Weapons, Kelly AFB, Texas**. Duties included writing and maintaining software to manage the Air Force Nuclear weapons arsenal, tracking nuclear component parts and supplies, and acquisition and installation of major secure computer network.

### **EDUCATION**

• Troy State University. Bachelor of Science in Computer and Information Science, 1983.

### PUBLICATIONS AND SEMINARS

- The Appraisal Journal: *New Option in Hotel Appraisals: Quantifying the Revenue Enhancement Value of Hotel Brands.* 2012. Primary analyst and co-author.
- Numerous articles for the *Hotel Brand Report* newsletter.



### PAUL J. VAUGHN

**Paul Vaughn** is a business technology consultant and writer and has consulted for businesses from manufacturers to retailers, non-profits to law firms, for more than 25 years. He has extensive experience working with data of all types and developing database-driven web sites.

### CAREER HIGHLIGHTS

- **2016 Present: Source Strategies, Inc.** Senior Vice President with extensive knowledge of database management, industry analysis and methodology. Developed and managed Source Strategies website.
- 2009 2016: Sanford-Brown College. Department Chair for the Technology programs including *Visual Communications, Web Design & Development, Internet Marketing* and *Information Technology*. Responsible for hiring and managing instructors, retaining and mentoring students, marketing programs, and teaching courses.
- 2001 2016: Dingus Design. Principal. Major projects with a variety of clients including Source Strategies, LumiQuest (international marketing campaign in print and on the web), Digital Pro Lab (managed transition from Photo Express to Digital Pro Lab branding), Wilshire Homes, Fotoseptiembre USA international photography festival (created databasedriven website), City of San Antonio Office of Cultural Affairs (launched city's *Fall Arts Festivals* web site), Zeitgraph (launch of Steelhouse Lofts website) and many more. Provided business technology consulting and training.
- 2008 2011: Southwest School of Art. Adjunct Technology Instructor.
- **2001 2009: San Antonio Express-News / MySanAntonio.com.** Wrote weekly technology column for the Sunday Business section of the newspaper.
- **1993 2001: River City Silver Photo & Digital Imaging**. Director of Digital Services Managed transition from traditional photographic workflow to digital workflow. Worked with clients including the San Antonio Convention & Visitors Bureau, The Adkins Agency, Anderson Advertising, Goodman Sign Art and the UT Health Science Center.
- **1988 1993: Quest Productions.** Production Manager Designed and produced corporate presentations for clients including Valero, USAA, Kinetic Concepts and Procermex.

### **EDUCATION**

- Texas State University, Bachelor of Fine Art in Graphic Communications, 1988.
- Center for Excellence in Education (CEE), Various courses on management, technology and training, 2010-2015.
- Adobe Certified Expert, Dreamweaver and Contribute



### AMANDA B. SYKES

**Amanda Sykes** is the Administration Manager of Source Strategies. She brings a business and accounting background to ensure that all account issues and contacts are handled efficiently and professionally.

### **CAREER HIGHLIGHTS**

• 2006-Present: Source Strategies, Inc. Responsible for sales and operations of Source Strategies' publications, duties include *Texas Hotel Performance Factbook* and *Hotel Brand Report* newsletter. Manage Accounts Receivables, billing and collections.

Contributes as analyst, writer and editor to *Hotel Brand Report* newsletter and the *Texas Hotel Performance Factbook*.

Maintains AP, AR, publication delivery and verification of the Source database.

• 2003-2005: Valero Energy Corporation. Associate Accountant.

### **EDUCATION**

- Southern Methodist University, Bachelor of Business Administration, 2001.
- Southern Methodist University, Masters of Science in Accounting, 2002.



### FINANCIAL FEASIBILITY STUDIES

SAMPLE PROJECTS

### AmeriSuites

- Austin NW
- College Station
- Denton
- Fort Worth Stockyards
- San Antonio
- Waco

### **Baymont Inn**

- Katy Area
- New Braunfels

### **Best Value**

- Houston
- Houston SW
- San Antonio
- Waller

### Best Western Inn & Suites

- Addison
- Andrews
- Big Spring
- Bridgeport
- Cameron
- Cleveland
- Copperas Cove
- Dickinson
- Franklin
- Halletsville
- La Grange
- Lake Dallas
- Laredo
- Levelland
- Lumberton
- Pearsall
- Pilot Point
- Rosenberg
- Schulenberg
- Temple
- Tomball
- Wakeeney, KS

### **Candlewood Suites**

- Beaumont
- Irving DFW
- Friendswood
- Houston Westheimer
- San Antonio Toyota
- San Marcos
- Temple
- Wichita Falls

### **Clarion Hotel**

• O'Brien San Antonio

### **Comfort Inn & Suites**

- Fredericksburg
- Navasota
- Pampa
- Pharr
- Bay City
- College Station
- Copperas Cove
- Deer Park
- Elmendorf
- Georgetown
- Katy Area
- Hobbs, NM
- Longview
- Pasadena
- Quanah
- San Antonio
- San Antonio North
- Sugarland
- Longview
- Webster

### **Country Inn & Suites**

• Arlington

### Econo Lodge

- Dallas
- Lake Charles

P.O. Box 120055 ♦ 134 Laurel Heights ♦ San Antonio, Texas 78212 ♦ (210) 734.3434 ♦ <u>www.SourceStrategies.org</u>

- Port Arthur
- Texas City

### **Embassy Suites**

- Laredo
- Lubbock
- McAllen

### **Fairfield Inn by Marriott**

- Livingston
- Laredo
- San Marcos

### Hampton Inn & Suites

- Austin Pecan Park
- Austin Ben White
- Cedar Park
- Corpus Christi
- Del Rio
- Galveston
- Gainesville
- Greenville
- Hillsboro
- Katy Area

• Greenville

• Rosenberg

• Seguin

• Schertz

• Nipomo, CA

• South Austin

Texarkana

• Waxahachie

• Marble Falls

**Hilton Hotel** 

Hawthorn Suites Ltd

• Fort Worth CC

**Hilton Garden Inn** 

• Corpus Christi

• New Braunfels

• Houston Beltway 8

Amarillo

• Granbury

• Killeen

• Odessa

• Temple

Houston Beltway 8

### Source Strategies Inc.

### Sample Projects Continued

### Holiday Express

- Odessa
- Alvarado
- Amarillo
- Atlanta
- Austin
- Buda
- Cameron
- Center
- Cleburne
- Corsicana
- Desoto
- Galveston
- Gatesville
- La Grange
- La Porte
- Lampasas
- Manvel
- Pearland
- Orange
- San Antonio I-10 West
- San Antonio Toyota
- San Marcos
- Sherman
- Texarkana
- Wichita Falls

### **Holiday Inn**

- Austin (Select)
- Dallas North
- Frisco
- San Antonio

### **Homewood Suites**

- Houston Katy Freeway
- Norman, OK
- Marble Falls
- McAllen
- Odessa
- New Braunfels
- Waco
- Wichita Falls

### **Independent Hotels**

- St. George, Marfa
- Crescent Hotel, New Orleans
- Dacoma Inn Houston
- Executive Inn Tyler
- Fairmont Hotel San Antonio
- First Choice Inn Grand Prairie
- Garden Inn San Antonio
- Killeen Inn
- Laredo Inn
- Luxury Suites Canton
- Palms Hotel South Padre
- Palace Inn Houston
- Passport Houston
- San Antonio Inn & Suites

### **Hotel Indigo**

• Alamo Plaza San Antonio

### La Quinta Inn & Suites

- Boerne
- Cedar Hill
- Gun Barrel City
- Keene
- Palestine
- Pasadena
- Pearland
- Rockwall
- San Antonio
- San Antonio I-10W
- San Antonio Toyota
- Seguin
- Tomball

### **Marriott Hotel**

Dallas Convention Center

P.O. Box 120055 ♦ 134 Laurel Heights ♦ San Antonio, Texas 78212 ♦ (210) 734.3434 ♦ www.SourceStrategies.org

- Colorado Springs CC
- JW Marriott, Houston

### **Quality Inn & Suites**

- Katy
- San Antonio East
- Waco

### **Red Roof Inn**

- Katy Area
- Pharr
- Stafford
- Temple

### **Staybridge Suites**

- San Antonio
- South Padre Island

### Studio 6

- Bay City
- Tyler
- Winnie

### Super 8

- Austin East
- Beaumont
- Conroe

• Humble

• Killeen

• Pharr

• Livingston

• Plainview

• Rosenberg

• Killeen

Travelodge

• Killeen

Odessa

• San Antonio

Westin

• San Antonio

• San Antonio Riverwalk

Wingate Inn & Suites

• San Antonio South

**TownePlace Suites** 

• Universal City

- Copperas Cove
- Fort Stockton





# SAMPLE STUDIES, DATA AND LITIGATION SUPPORT

1. Contracted by the Texas' Governors Office of Economic Development, Tourism Division (1988 – 2016) to assess Texas tourism promotion efforts and to aid in marketing Texas.

# 2. Provided over 1,000 ten-year custom local hotel market histories to MAI appraiser clients (Appraisal Market Packages).

3. Developed numerous competitive REVPAR performance studies versus local area market averages. This unique analysis technique highlights trends and deviations in performance, regardless of market movement; a REVPAR index versus market average shows how well a property has performed. By limiting study to a single variable, truly scientific conclusions can be made as to cause and effect.

Deviations from trend can be related to specific, causal events such as management problems or outside influence (e.g. new highway construction, brand change, new competition); if there is no effect from an event, studies confirm the absence of any impact). If there is an effect, the degree is measurable and apparent. This study approach is among Source's most important work, frequently the basis for expert witness testimony by Source's principal Bruce Walker.

Examples of major studies include: a) the (lack of) induced demand from opening large North hotels in Texas, 1980 through 2003; b) the impact of adding a second luxury hotel of the same brand in a local market, or removing a hotel of the same name, on the performance of the pre-existing property; 3) Studies to separate and quantify hotel Business Value - and the separate Real Estate Value - for tax assessment disputes. The most important study here was to determine the average revenue effect of adding or removing the "Marriott Hotel" name to numerous hotel properties from 1980 through 1995. Source Strategies has produced values for the Marriott Austin hotel and the Marriott Rivercenter hotel San Antonio, both with- and without- the Marriott name for real property tax disputes. Clients included USAA, the Bexar County Appraisal District, and Texas Department of Transportation (TxDOT).

Frequent litigation clients have included the TxDOT through Texas Attorney General's Office for condemnation valuation and damage cases (Days Inn Houston I-45N, Motel 6 Ft. Worth, Holiday Inn Houston I-45N, La Quinta Houston I-45N, Holiday Inn Lubbock, Austin Hawthorn Suites South, Chariot Inn, Malibu Grand Prix, Dallas Sheraton, San Antonio Holiday Select Airport, Coit Towers Hotel Dallas, Erie County PA Hotel Owners vs. Convention Authority, Bandera Motel San Antonio), USAA, Bexar County Appraisal District, Capital Income Properties (Hilton Nassau Bay, Austin Marriott North), American Liberty, Dosani Brenham Inn, Wes-Tex Management El Campo. Hospitality (Homeplace Inn), Ramada Bannister Austin (lock manufacturer), Rodeway Inn I-10 West (bank's non-funding of a committed loan), Homer J. Rader, and Siu Ft Worth and San Antonio Inn (bankruptcies), Holiday/Clarion (loss due to change of brand), United Fire (Wingate McAllen performance due to construction issues), Hyatt Regency San Antonio (arbitration re: introduction of second Hyatt in CVB), Drury Inn Riverwalk.

4. Numerous studies to determine the effect on revenues and cash flow of brand name alternatives, whether in new builds or in changing to or from a brand name. This technique is used extensively in feasibility work to predict revenue performance of new hotel projects under various brand name alternatives.

5. Represented Host Marriott before Real Estate Tax Appeal Board, Virginia.

6. Drafted national lending guidelines for Heller Small Business Finance for lodging projects under \$5 million.

7. Presentations to bank lending committees to explain the economics of the lodging industry, particularly the effect of market demand and supply, equilibrium occupancy, cost structures, and the effect of brand name on REVPAR and ROIC.

8. Analysis of alternative markets to determine their potential for new lodging: alternative metro areas, alternative sites, and strategically, for an expanding chain.

9. Consumer intercept and secondary data studies, including the effect of a new hotel or a potential name change.



### Methodology of Texas Hotel/Motel Reports

Texas Hotel/Motel Quarterly Reports are prepared on a custom basis for private and public clients. Reports are prepared by Source Strategies of San Antonio, Texas, based on the SSI proprietary database.

Data sources include the following:

**Room Revenues**: State of Texas Comptroller records are the source of taxable and gross room revenues for all properties. All properties exceeding \$36,000 in the current quarter are included; allowing the Source Strategies database to cover. As a 98% of Texas lodging industry market.

Gross room revenues (including Non-taxable) were reported to the Comptroller starting in the third quarter of 1990. To account for the missing non-taxable revenues prior to the third quarter of 1990, Source Strategies increases each individual property's taxable-only, reported revenues by variable factors averaging 12% to reflect this untaxed volume (e.g. government business, over 30-day stays, charitable and educational purchases).

Starting in the third quarter of 1990, hotels and motels were required by the Texas Comptroller to report both taxable and gross room revenues. Approximately 80% of properties usually comply, allowing the development of adjustment factors for all hotels and motels, even if only taxable revenues are reported. For example, taxable room revenues are adjusted accordingly higher if a hotel reports only taxable revenues (i.e. where taxable equals gross room revenues).

Properties that make no report or only partial reports are estimated based on the taxable and gross revenues of the past five quarter trends and performance of similar hotels. If and when they subsequently report accurately, their actual revenues 'overwrite' our estimates.

**Room Counts**: these are checked annually in chain directories, the Texas American Automobile Association Tour Book, brand websites and telephoning to hotels; properties checked account for approximately 80% of revenues. For independent properties too small to be listed, the room counts reported to the state are used (unless they appear unreasonable; if so, a telephone contact is made).

As a result, the 'CHAIN' occupancies and room counts appear to be very close to 'actual', while independent room counts could be slightly overstated. Reports are split into CHAIN and INDEPENDENT categories.

Average Daily Rates are estimated with the aid of financial reports, appraisers, private S.S.I. surveys, chain and AAA directories and another reliable industry database.

**Room-nights sold** are derived from the above revenues, divided by Average Daily Rates. Room-nights available are calculated from Room Counts (times days in the period).

**Occupancy** is calculated from room-nights sold and room-nights available. All occupancy figures reported represent fully weighted averages, as calculations are always made after sub-totaling or totaling room-nights sold and room-nights available.

"CHAINS" are defined as one of the "Top 70+" brands, and include the following names: Four Seasons, Gaylord, Westin, ZaZa, W, Hilton, Hyatt, Inter-Continental, Marriott, Omni, Renaissance, Wyndham, Embassy, Homewood, Residence, Staybridge, Clarion, Courtyard, Crowne Plaza, Indigo, Doubletree, Hilton Garden Inn, Holiday Inn, Radisson, Sheraton, Candlewood, Comfort Suites, Hawthorn, Quality Suites, SpringHill, TownePlace, Baymont, Best Western, Comfort Inn, Country Inn, Drury, Fairfield, Hampton, Holiday Express, La Quinta, Wingate, Budget Suites, Extended Stay America, Intown, Value Place, Studio Plus, Studio 6, Best Value, Days, Econo Lodge, Howard Johnson, Microtel, Motel 6, Quality Inn, Ramada, Red Roof, Super 8, Home2 Suites and Tru.

Accuracy: Room counts and Room Revenues are within 2%. On an overall basis, the change in average daily rates reported by Source Strategies Inc. have typically been within a few tenths of one-percent of other private research firms operating in the Texas market.