2020 LABOR SHED ANALYSIS

New Braunfels, TX





EXECUTIVE SUMMARY

In-Commuter and Out-Commuter Profiles

GPS data was used to capture workplace visits for New Braunfels, San Marcos, and Seguin. Buxton identified 633,764 home locations and 371,964 work locations of unique devices found within these city limits.

New Braunfels Out-Commuter and In-Commuter Profiles:

• Top Segments (3% or more) for both profiles include suburban families, established couples, and young singles and couples.

New Braunfels Compared to San Marcos and Seguin

- San Marcos has very similar In-Commuter profiles to New Braunfels. Their Out-Commuter profile has additional college-aged and young adult segments considered top segments.
- Seguin's In-Commuter profile has less suburban dwelling segments than the New Braunfels In-Commuter. Their Out-Commuter profile has a higher percentage of rural segments than the New Braunfels Out-Commuter profile.

Index scores centered around 100 show how each segment of New Braunfels Out-Commuter and In-Commuters compares to that of San Marcos and Seguin.



EXECUTIVE SUMMARY CONT.

Labor Shed Analysis

Labor shed is the average drive time of in-commuters and out-commuters. New Braunfels labor shed drive times capture 75%+ of in-commuter and out-commuter observations.

City	Out-Commuter Trade Area (mins)	In-Commuter Trade Area (mins)	Percent of New Braunfels Out-Commuters	Percent of New Braunfels In-Commuters
New Braunfels	50	40	-	-
San Marcos	52	42	14%	8%
Seguin	44	35	10%	11%
Other	-	-	76%	81%

In-Commuters visits to non-work locations are primarily restaurants, financial institutions, schools, and other places in-commuters would frequent as part of their daily lives (grocers, gasoline, etc.).

Summertime Labor Shed

Commute times from Memorial Day weekend to Labor Day weekend were evaluated to determine if there are shifts in labor shed during the summertime.

• In-commuter and out-commuter drive times are **10-20 minutes less** during the summer months than the general, year-round drive times.

GPS METHODOLOGY

- Buxton created custom geofencing polygons around New Braunfels, San Marcos, and Seguin city limits.
- All unique device IDs that were observed within the polygons were captured.
- Geospatial algorithms were then applied to identify high likelihood home and work locations of those within the boundaries.
- Visitors and residents were appended with the Mosaic segmentation information to create profiles.
- Drive times between identified work and home locations were used to determine labor shed.
- Micro-cluster visits within New Braunfels were leveraged to determine New Braunfels In-Commuter visitation to locations other than workplace.

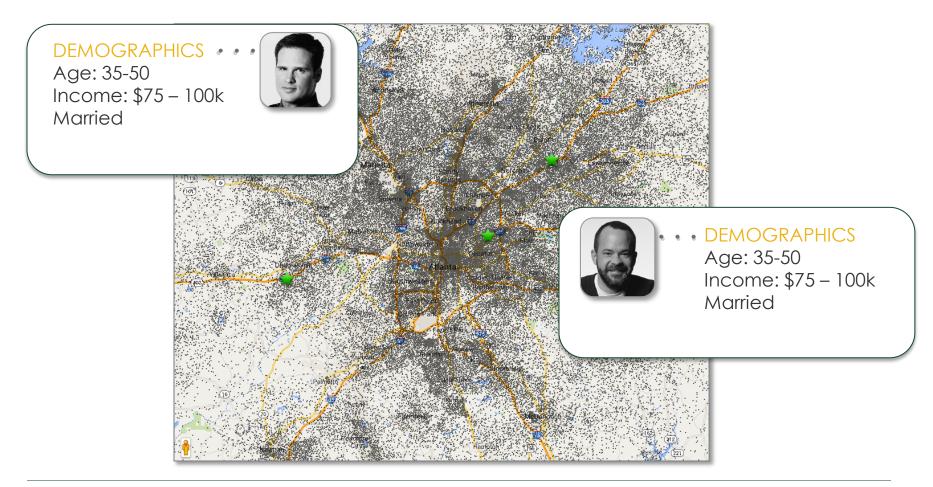
PROFILES



GET BEYOND DEMOGRAPHICS

DEMOGRAPHICS ONLY TELL A PIECE OF THE STORY

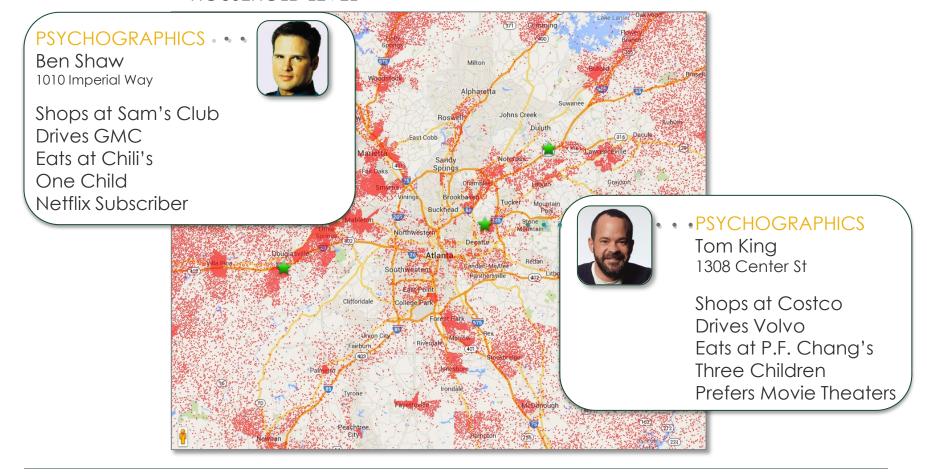
- NOT ACTIONABLE
- LIMITED APPLICATION



UNDERSTAND WHO THE COMMUTERS ARE

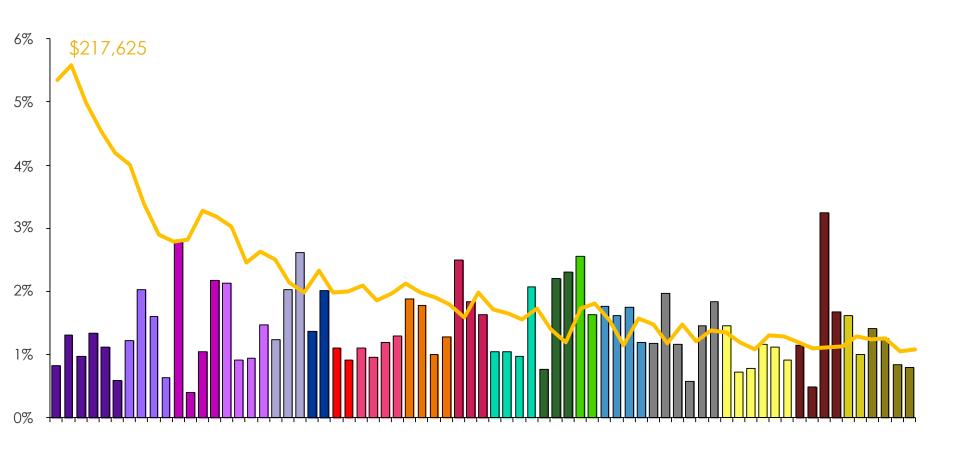
GET BEYOND DEMOGRAPHICS

- TALK ABOUT VISITORS
- UNDERSTAND VISITOR BEHAVIOR
- HOUSEHOLD LEVEL



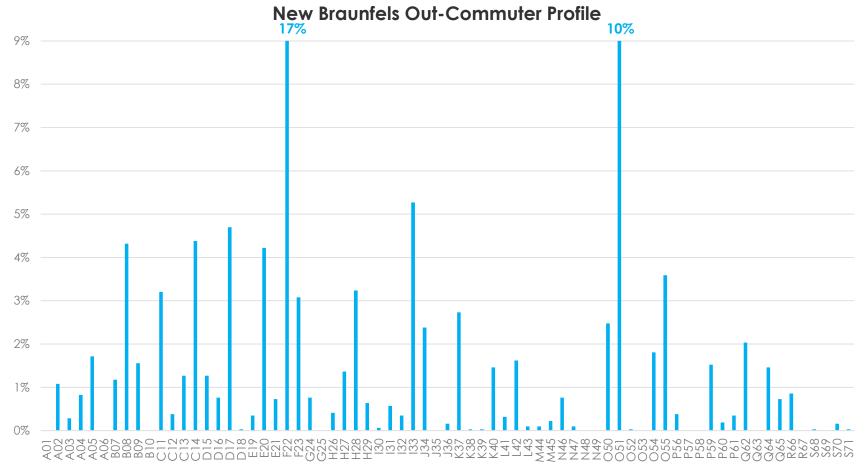
SEGMENTATION

All U.S. households are grouped into types based on demographics and **psychographics**



NEW BRAUNFELS OUT-COMMUTER PROFILE

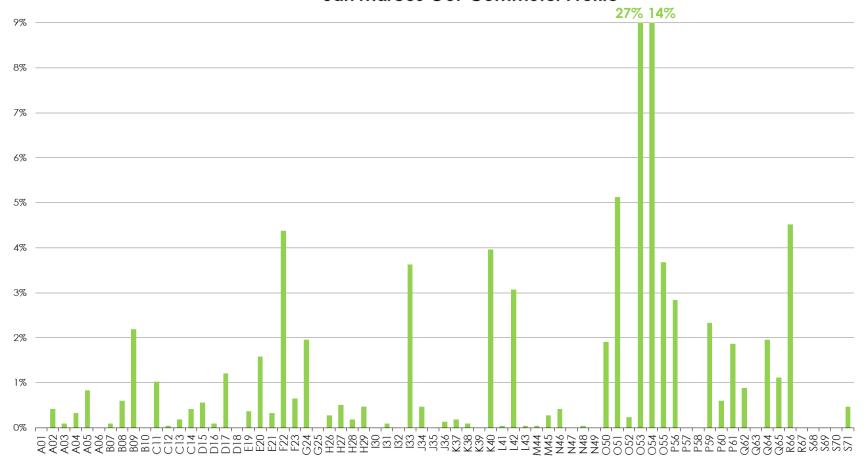
The Out-Commuter profile counts each captured resident inside of New Braunfels whose place of work is outside the New Braunfels city boundary. Top Segments (3% or more) include suburban families (D17, E20, F22,) established couples (C11, C14, H28), and young singles and couples (O51, O55).



SAN MARCOS OUT-COMMUTER PROFILE

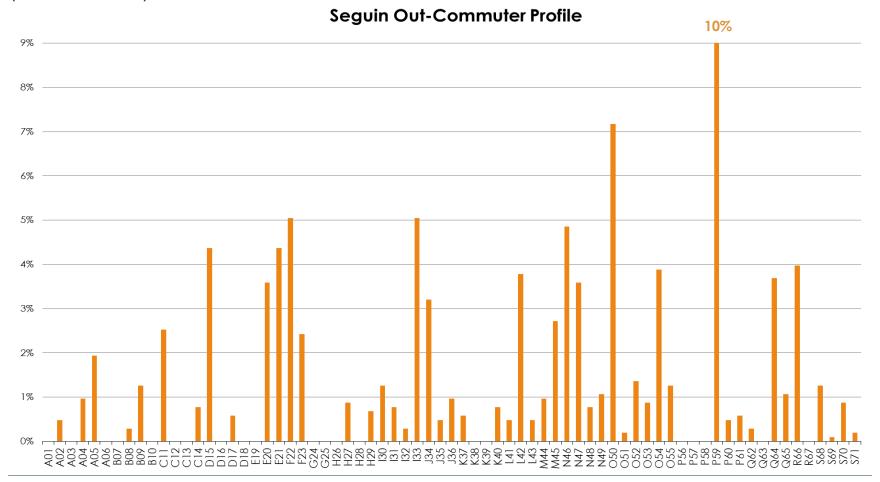
The San Marcos Out-Commuter Top Segments (3% or more) include more young singles and couples than the New Braunfels profile (O53, O54).



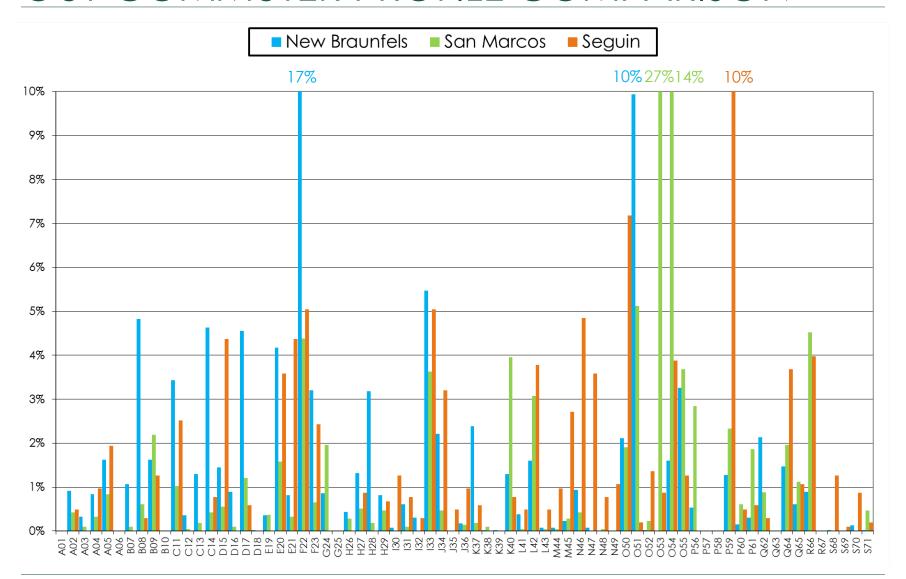


SEGUIN OUT-COMMUTER PROFILE

The Seguin Out-Commuter Top Segments (3% or more) look very different than the New Braunfels Out-Commuter profile. Seguin include more rural couple segments than New Braunfels (older couples (J34, L42, N46). Top segments are the family segments (D15, E21, F22) and young singles (O51, O55, P59).



OUT-COMMUTER PROFILE COMPARISON



OUT-COMMUTER INDEX

The Index-Scores compare the Out-Commuter percentages to that of the base workforce and create an index. Segments more likely to be a specific cities Out-Commuter when compared to their base workforce are shown below.

Index scores for New Braunfels of 80 or more are shown.

Segments that are highly likely to be an Out-Commuter for New Braunfels may or may not be true for that of San Marcos or Seguin. This shows how New Braunfels workforce differs from that of San Marcos or Seguin.

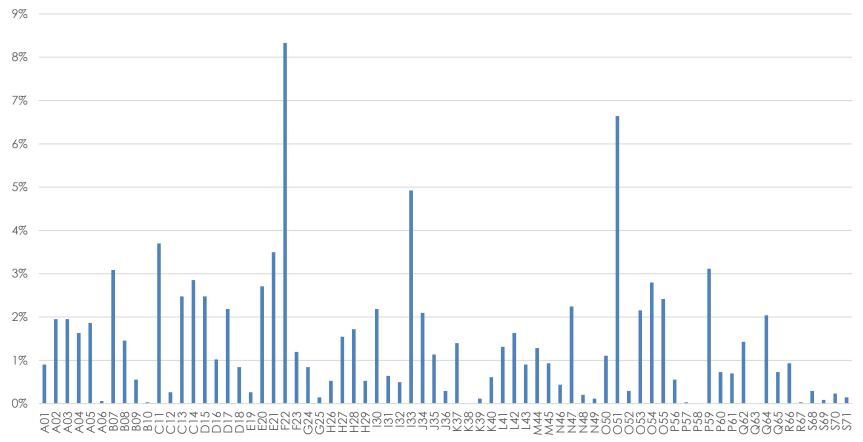
SEGMENT	NEW BRAUNFELS OUT- COMMUTER SCORE	SAN MARCOS OUT-COMMUTER SCORE	SEGUIN OUT- COMMUTER SCORE
A05: COUPLES WITH CLOUT	91	80	245
BO8: BABIES AND BLISS	216	53	32
C12: GOLF CARTS AND GOURMETS	104	20	0
C13: SILVER SOPHISTICATES	80	27	0
C14: BOOMERS AND BOOMERANGS	122	19	30
D16: SETTLED IN SUBURBIA	164	25	0
D17: CUL DE SAC DIVERSITY	237	81	81
E19: FULL POCKETS, EMPTY NESTS	146	54	0
F22: FAST TRACK COUPLES	231	108	147
F23: FAMILIES MATTER MOST	158	64	185
G24: STATUS SEEKING SINGLES	223	229	0
H27: BIRKENSTOCKS AND BEEMERS	127	61	148
H28: EVERYDAY MODERATES	141	14	0
H29: DESTINATION RECREATION	135	99	103
132: STEADFAST CONVENTIONALISTS	88	0	112
133: BALANCE AND HARMONY	111	66	123
J34: AGING IN PLACE	83	43	138
K37: WIRED FOR SUCCESS	183	29	134
K38: GOTHAM BLEND	117	194	0
K40: BOHEMIAN GROOVE	137	316	104
N46: TRUE GRIT AMERICANS	118	77	212
O50: FULL STEAM AHEAD	175	227	169
O51: DIGITAL DEPENDENTS	173	138	128
O54: STRIVING SINGLE SCENE	90	247	84
O55: FAMILY TROOPERS	150	159	215
P56: MID-SCALE MEDLEY	103	308	209
Q62: REAPING REWARDS	184	104	40
Q64: TOWN ELDERS	101	183	117
R66: DARE TO DREAM	169	446	291



NEW BRAUNFELS IN-COMMUTER PROFILE

The In-Commuter profile counts each captured resident outside of New Braunfels whose place of work is within the New Braunfels city boundary. Top Segments (3% or more) include suburban families (B07, E21, F22), established couples (C11, I33), and young singles and couples (O51, P59).

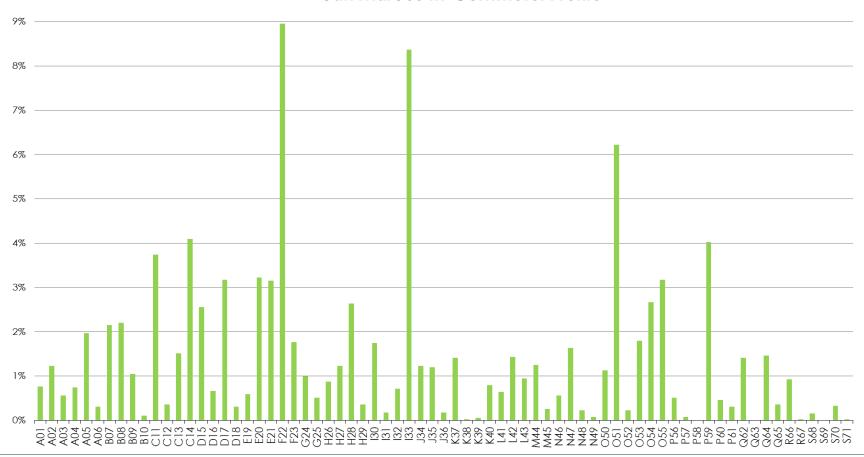




SAN MARCOS IN-COMMUTER PROFILE

The San Marcos In-Commuter Top Segments are (3% or more) include suburban families (D17, F22) and established couples (C11, C14). They do have a higher percentage of rural dwelling segments driving into to work (I33) but is consistent overall with the type of segments in the New Braunfels In-Commuter profile.

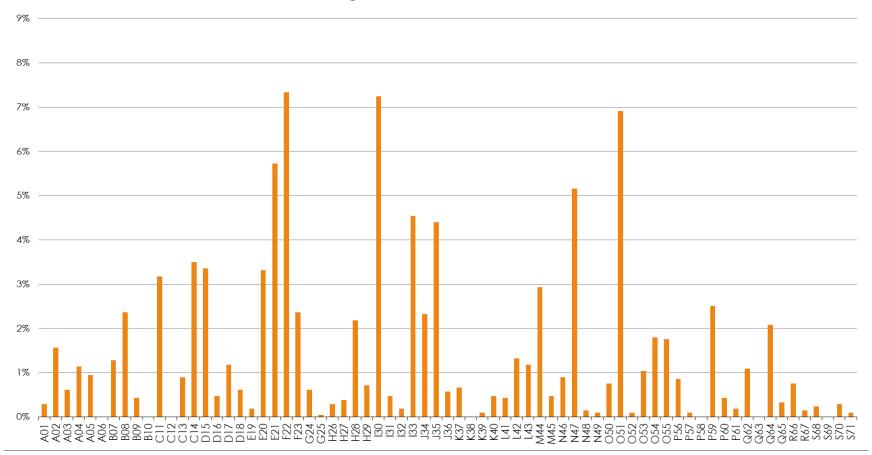
San Marcos In-Commuter Profile



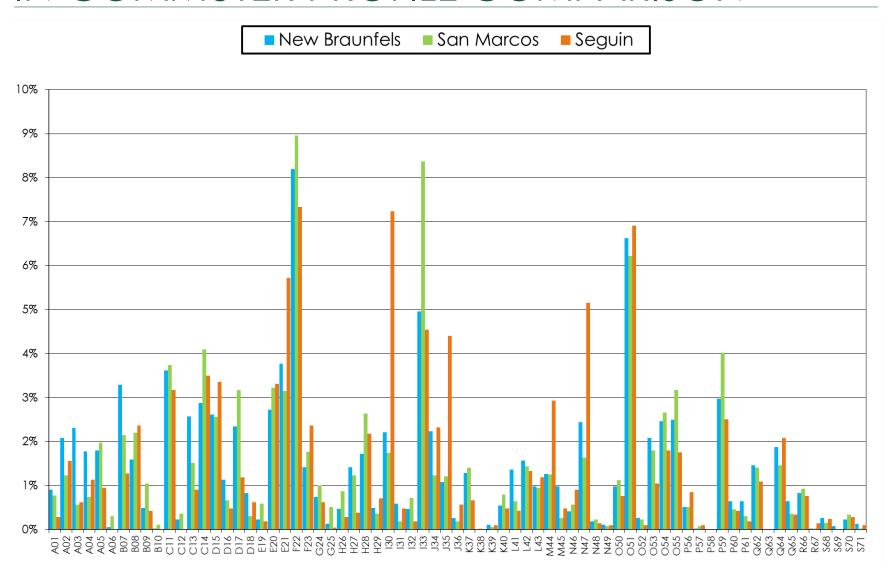
SEGUIN IN-COMMUTER PROFILE

The Seguin In-Commuter Top Segments are (3% or more) include suburban family and older couples. But the Seguin profile has a much higher percentage of rural-dwelling segments (I30, J35) than the New Braunfels profile. Other top segments are suburban family segments (D15, E20, F22) and older couples (C11, J34).

Seguin In-Commuter Profile



IN-COMMUTER PROFILE COMPARISON



IN-COMMUTER INDEX

The Index-Scores compare the In-Commuter percentages to that of the base workforce and create an index. Segments more likely to be a specific cities In-Commuter when compared to their base workforce are shown below.

Index scores for New Braunfels of 100 or more are shown.

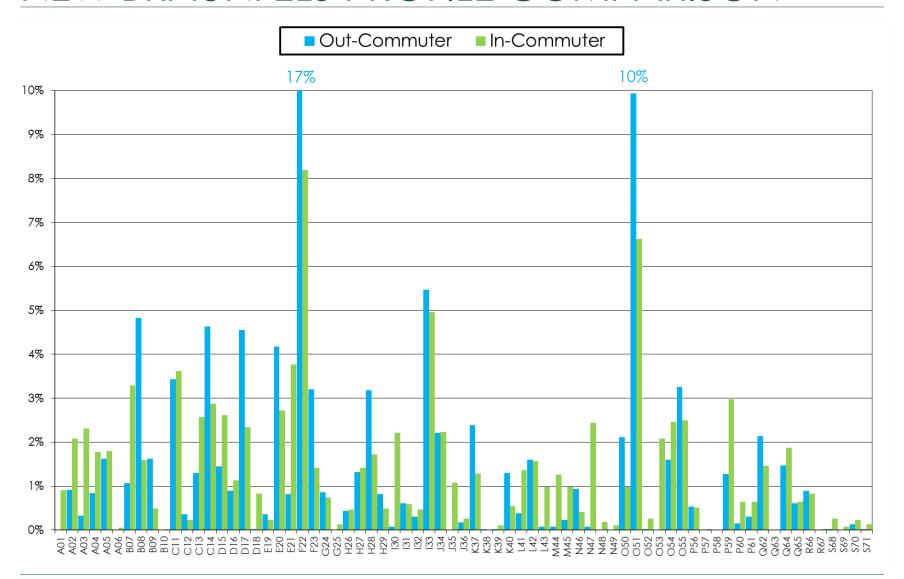
All Out-Commuter and In-Commuter Index Scores are in the embedded file.



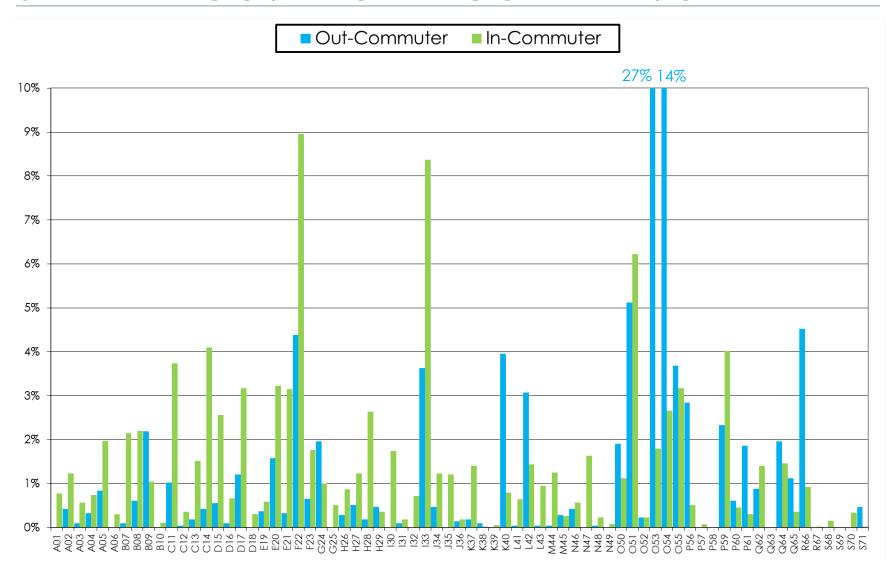
SEGMENT	NEW BRAUNFELS IN- COMMUTER SCORE	SAN MARCOS IN- COMMUTER SCORE	SEGUIN IN-COMMUTER SCORE
A01: AMERICAN ROYALTY	198	174	186
A03: KIDS AND CABERNET	179	104	189
A05: COUPLES WITH CLOUT	100	188	119
A06: JET SET URBANITES	182	313	0
B07: GENERATIONAL SOUP	183	312	163
B10: COSMOPOLITAN ACHIEVERS	1181	189	0
C13: SILVER SOPHISTICATES	159	218	346
D15: SPORTS UTILITY FAMILIES	116	174	110
D16: SETTLED IN SUBURBIA	209	180	182
D17: CUL DE SAC DIVERSITY	122	213	164
D18: SUBURBAN ATTAINMENT	334	189	317
E21: UNSPOILED SPLENDOR	109	103	75
F22: FAST TRACK COUPLES	115	220	213
G24: STATUS SEEKING SINGLES	192	117	481
G25: URBAN EDGE	281	206	286
H27: BIRKENSTOCKS AND BEEMERS	135	145	64
130: STOCKCARS AND STATE PARKS	147	121	126
132: STEADFAST CONVENTIONALISTS	133	166	73
133: BALANCE AND HARMONY	100	152	111
J35: RURAL ESCAPE	146	134	123
K39: METRO FUSION	121	30	208
L41: BOOMING AND CONSUMING	138	172	77
L43: HOMEMADE HAPPINESS	134	136	55
M44: RED, WHITE, AND BLUEGRASS	131	131	109
M45: DIAPERS AND DEBIT CARDS	195	59	33
N47: COUNTRIFIED PRAGMATICS	283	201	178
N48: RURAL SOUTHERN BLISS	197	175	37
N49: TOUCH OF TRADITION	135	115	38
O51: DIGITAL DEPENDENTS	115	167	124
O52: URBAN AMBITION	454	158	208
O53: COLLEGES AND CAFES	139	8	77
O54: STRIVING SINGLE SCENE	139	47	173
O55: FAMILY TROOPERS	115	137	97
P57: MODEST METRO MEANS	591	921	1146
P60: STRIVING FORWARD	194	97	62
P61: HUMBLE BEGINNINGS	114	28	36
Q62: REAPING REWARDS	126	165	149
Q64: TOWN ELDERS	128	136	66
R66: DARE TO DREAM	156	91	55
R67: HOPE FOR TOMORROW	169	205	164
S68: SMALL TOWN SHALLOW POCKETS	133	136	25
S69: URBAN SURVIVORS	394	0	0
DOV. UNDAIN DUNNIN OND	3/4	U	U



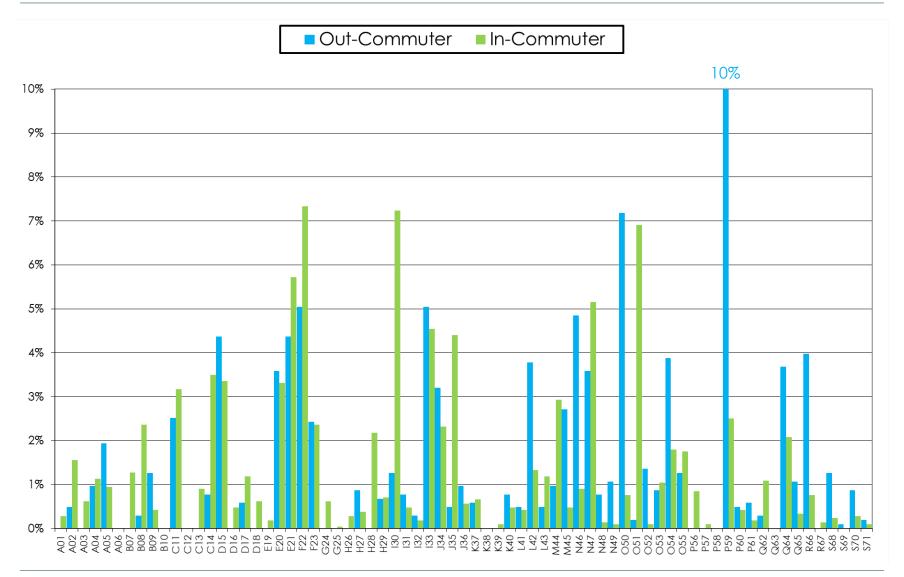
NEW BRAUNFELS PROFILE COMPARISON



SAN MARCOS PROFILE COMPARISON



SEGUIN PROFILE COMPARISON



LABOR SHED INSIGHTS



GENERAL LABOR SHED COMPARISON

Labor shed is the average drive time of in-commuters and out-commuters. New Braunfels labor shed drive times capture 75%+ of in-commuter and out-commuter observations.

- Out-Commuters drive 50 minutes
- In-Commuters drive 40 minutes

The labor shed of San Marcos and Seguin were calculated for comparison.

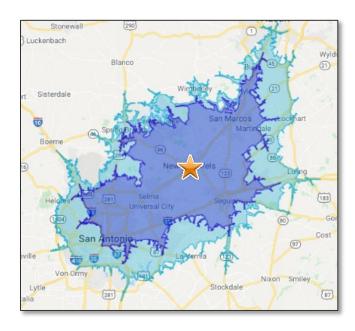
Out-Commuters

- San Marcos is 52 minutes
- Seguin is 44 minutes

In-Commuters

- San Marcos is 42 minutes
- Seguin is 35 minutes

Compared to San Marcos, people commuting inside for work and or outside of New Braunfels have a similar commute. However, Seguin has lower drive times for both Out-Commuters and In-Commuters.





New Braunfels



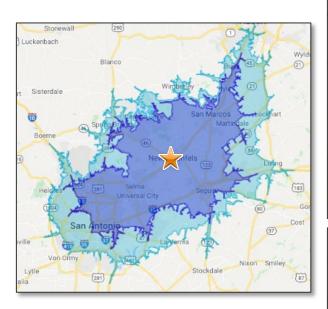
50-Minute Out-Commuter Drive Time



40-Minute In-Commuter Drive Time



GENERAL LABOR SHED COMPARISON



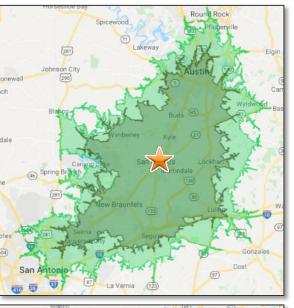
New Braunfels

Drive Time

Time

50-Minute Out-Commuter

40-Minute In-Commuter Drive





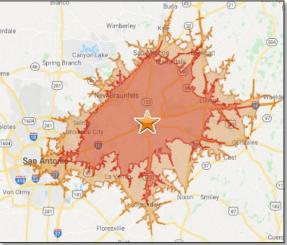
San Marcos



52-Minute Out-Commuter Drive Time



42-Minute In-Commuter Drive Time





Seguin



44-Minute Out-Commuter Drive Time



35-Minute In-Commuter

Drive Time



SUMMERTIME LABOR SHED INSIGHTS

Does the New Braunfels labor shed shift during the summer? Commute times from Memorial Day weekend to Labor Day weekend were evaluated to determine if there is shifts in labor shed.

General All-Year Drive-Times

- Out-Commuters drive 50 minutes
- In-Commuters drive 40 minutes

Summertime Drive-Times

- Out-Commuters drive 30 minutes
- In-Commuters drive 27 minutes

However, summertime average drive-times only capture 65-70% of in-commuter and out-commuter observations.

Summertime 75% Observation Drive-Times

- Out-Commuters drive 38 minutes
- In-Commuters drive 30 minutes

When 75% of observations are evaluated, the drive times are ~10 minutes lower than the general commutes. This decrease could be caused by college-aged in-commuters returning home for the summer and families taking summer vacation. Both segment groups are top segments for the New Braunfels In-Commuter profile.



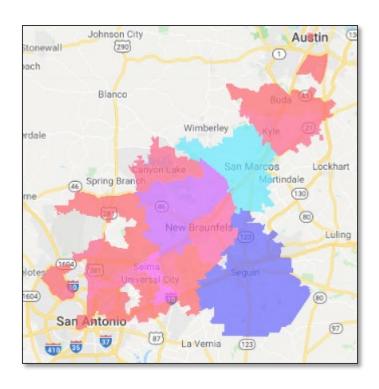
OUT-COMMUTERS INSIGHTS

What percentage of New Braunfels outcommuters going to Seguin or San Marcos?

- 14% of Out-Commuters work in San Marcos
- 10% of Out-Commuters work in Seguin

The ZIP Out-Commuter Thematic shows San Marcos and Seguin ZIP codes capture high percentages of out-commuters.

Other cities include Austin and Shertz, with each capturing 5% or more of New Braunfels out-commuters. However, San Antonio ZIP codes capture ~30% of New Braunfels Out-Commuters when added together.





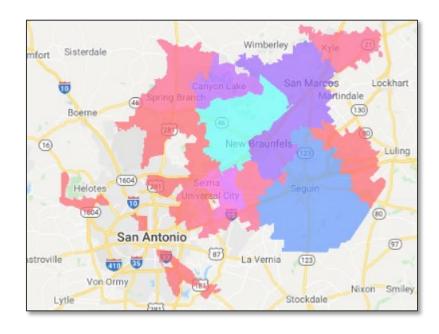




IN-COMMUTERS INSIGHTS

New Braunfels draws commuters from the cities of San Marcos, Seguin, Canyon Lakes, Cibola, and ZIP codes surrounding New Braunfels.

The ZIP In-Commuter Thematic shows New Braunfels has the in-commuters primarily coming from those surrounding the city and ZIP codes in Seguin.









IN-COMMUTERS INSIGHTS

Besides their work locations, In-Commuters visit these type of places within the New Braunfels city boundaries. The top categories reflect places in-commuters would frequent as part of their daily lives. Other frequented places include retailers, medical services, and entertainment centered places. Average dwell times reflect the average visit length to a location within the category. A dwell time of 1+ hour is rounded to the full and half hours. Minutes are not rounded. The index (average is 100) is a measure of how likely an in-commuter will visit a specific category when compared to all categories visited.

TOP CATEGORY	PERCENT	INDEX	AVERAGE DWELL TIME (HRS. ARE ROUNDED TO THE HALF)
RESTAURANTS AND OTHER EATING PLACES	11.72%	1,090	1.5 hr.
DEPOSITORY CREDIT INTERMEDIATION	9.22%	858	2 hrs.
ELEMENTARY AND SECONDARY SCHOOLS	5.67%	528	2.5 hrs.
GASOLINE STATIONS	5.62%	523	32 min.
GROCERY STORES	5.40%	503	1 hr.
HEALTH AND PERSONAL CARE STORES	5.00%	465	1 hr.
PERSONAL CARE SERVICES	4.22%	393	1 hr.
OFFICES OF PHYSICIANS	4.17%	388	3.5 hrs.
HOME HEALTH CARE SERVICES	3.97%	369	3.5 hrs.
ACCOUNTING, TAX PREPARATION, BOOKKEEPING, AND PAYROLL SERVICES	2.95%	274	2 hrs.
GENERAL MERCHANDISE STORES, INCLUDING WAREHOUSE CLUBS AND SUPERCENTERS	2.78%	259	1 hr.
OTHER AMUSEMENT AND RECREATION INDUSTRIES	2.77%	257	54 min.
OFFICES OF OTHER HEALTH PRACTITIONERS	2.64%	245	3.5 hrs.
AUTOMOBILE DEALERS	2.61%	243	3 hrs.
GENERAL MEDICAL AND SURGICAL HOSPITALS	2.23%	207	4 hrs.
BUILDING MATERIAL AND SUPPLIES DEALERS	2.08%	194	1 hr.
AGENCIES, BROKERAGES, AND OTHER INSURANCE RELATED ACTIVITIES	1.99%	185	2 hrs.
DEPARTMENT STORES	1.91%	177	1.5 hr.
OFFICES OF DENTISTS	1.81%	169	2 hrs.
AUTOMOTIVE REPAIR AND MAINTENANCE	1.79%	166	2 hrs.





IN-COMMUTERS INSIGHTS

Top Non-Work Visit Categories

New Braunfels' In-Commuters drive from Canyon Lakes, Cibola, and other surrounding ZIP codes. Since it is a larger city, New Braunfels offers a larger variety of restaurants, retailers, and businesses than many In-Commuters origin city.

- Restaurants and other Eating Places category has the largest percent of nonworkplace visits for in-commuters.
 - Chain and local coffee places (Starbucks, On the Grind Coffee)
 - Quick-service restaurants (McDonalds, Whataburger, Chick-fil-A)
 - Fast-casual restaurants (BJ's Restaurants, Olive Garden).
- Depository Credit Intermediation category has the second largest percent of non-working visits for in-commuters.
 - Top banks include BBVA Compass, Wells Fargo, and Chase

The top categories for In-Commuter visits show that New Braunfels is a hub for daily life for their In-Commuter workforce. The In-Commuters not only work in New Braunfels but frequent places that would be considered common for a resident.



APPENDIX

MOSAIC 71 SEGMENTATION



VISITOR SEGMENTS: GROUP A

Segment A01: American Royalty – Affluent, influential and successful couples and families living in prestigious suburbs

Segment A02: Platinum Prosperity – Wealthy and established empty-nesting couples residing in suburban and in-town homes

Segment A03: Kids and Cabernet – Prosperous, middle-aged married couples with children living child-focused lives in affluent suburbs

Segment A04: Picture Perfect Families – Established families of child-rearing households living in wealthy suburbs

Segment A05: Couples with Clout – Middleaged, childless couples living in affluent metro areas

Segment A06: Jet Set Urbanites – Upscale singles and couples living high-rise fashionable lives; city-style

Power Elite



VISITOR SEGMENTS: GROUP B

Segment B07: Across the Ages – Flourishing couples and multi-generational families living a wide range of lifestyles in suburbia

Segment B08: Babies and Bliss – Middle-aged couples with large families and active lives in affluent suburbia

Segment B09: Family Fun-tastic – Upscale, middle-aged families with older children pursuing busy kid-centered lives in satellite cities

Segment B10: Cosmopolitan Achievers – Affluent middle-aged and established couples and families enjoying dynamic lifestyles in metro areas

Flourishing Families



VISITOR SEGMENTS: GROUP C

Segment C11: Sophisticated City Dwellers – Wealthy boomer-aged couples living in cities and closed-in suburbs

Segment C12: Golf Carts and Gourmets – Thriving retirees and empty-nesters in comfortable communities

Segment C13: Philanthropic Sophisticates – Mature, upscale couples and singles in suburban homes

Segment C14: Boomers and Boomerangs – Baby boomer adults and their teenage/young adult children sharing suburban homes

Booming with Confidence



VISITOR SEGMENTS: GROUP D

Segment D15: Sports Utility Families – Upscale, middle-aged couples with schoolaged children living active family lifestyles in outlying suburbs

Segment D16: Settled in Suburbia – Upper middle-class diverse family unites and empty nesters living in established suburbs

Segment D17: Cul De Sac Diversity – Cultured families settled in new suburban neighborhoods

Segment D18: Suburban Nightlife – Upper established couples and families living mainly in the expanding suburbs

Suburban Style



VISITOR SEGMENTS: GROUP E

Segment E19: Consummate Consumers – Households with adult children in an upper-middle class lifestyle with discretionary income living sophisticated lifestyles

Segment E20: No Place Like Home – Upper middle-class multi-generational households in exurban areas

Segment E21: Unspoiled Splendor – Comfortably established baby boomer couples in town and country communities

Thriving Boomers



VISITOR SEGMENTS: GROUP F

Segment F22: Fast Track Couples – Active, young, upper middle-class suburban couples and families living upwardly-mobile lifestyles

Segment F23: Families Matter Most – Young, middle-class families in scenic suburbs leading active, family-focused lives

Promising Families



VISITOR SEGMENTS: GROUP G

Segment G24: Ambitious Singles – Youthful, cutting-edge singles living in midscale metro areas balancing work and leisure lifestyles

Segment G25: Urban Edge – Lively, up-and-coming singles living big city lifestyles located within top MSA markets

Young, City Solos



VISITOR SEGMENTS: GROUP H

Segment H26: Progressive Assortment – Mature couples with comfortable and active lives in established suburbs

Segment H27: Life of Leisure – Upper established couples living leisure lifestyles in small towns and cities

Segment H28: Everyday Moderates – Mid-scale, multi-cultural couples and families living in mid-tier metro suburban settings

Segment H29: Destination Recreation – Middle-aged, midscale couples in rural towns and fringe suburbs working to enjoy their active lifestyles

Bourgeois Melting Pot





VISITOR SEGMENTS: GROUP I

Segment I30: Potlucks and the Great Outdoors – Comfortably established, middle-income couples with children living in suburbia

Segment I31: Hard Working Values – Established families in smaller cities and towns with solid blue-collar jobs

Segment I32: Steadfast Conventionalists – Conventional Generation X families located in selected coastal city homes

Segment 133: Balance and Harmony – Middle-class families living lively lifestyles in city-centric neighborhoods

Family Union



VISITOR SEGMENTS: GROUP J

Segment J34: Suburban Sophisticates – Established sophisticates living comfortable suburban lifestyles

Segment J35: Rural Escape – Sophisticated, established couples and singles living comfortable lives in rural towns

Segment J36: Settled and Sensible – Mature, established couples with adult children and singles in suburban and rural neighborhoods

Autumn Years



VISITOR SEGMENTS: GROUP K

Segment K37: Wired for Success – Young, mid-scale singles and couples living socially-active city lives

Segment K38: Modern Blend – Comfortably established singles and couples living suburban lifestyles

Segment K39: Metro Fusion – Ethnically-diverse, middle-aged singles living urban active lifestyles

Segment K40: Bohemian Groove – Mature, unattached individuals enjoying settled urban lives

Significant Singles



VISITOR SEGMENTS: GROUP L

Segment L41: Booming and Consuming – Older empty-nesting couples and singles enjoying relaxed lives in small towns

Segment L42: Rooted Flower Power – Mid-scale baby boomer singles and couples rooted in established suburban communities and approaching retirement

Segment L43: Homemade Happiness – Lower middle-class baby boomer households living in remote town and country homes

Blue Sky Boomers



VISITOR SEGMENTS: GROUP M

Segment M44: Creative Comfort – Rural families with modest incomes and diverse household dynamics

Segment M45: Growing and Expanding – Young, working-class families and single parent households living in small established, city residences

Families in Motion



VISITOR SEGMENTS: GROUP N

Segment N46: True Grit Americans – Older, middle-class households in town and country communities located in the nation's midsection

Segment N47: Countrified Pragmatics – Lower middle-income couples and singles living rural, casual lives

Segment N48: Rural Southern Bliss – Lower middle-income multi-generational families living in small towns

Segment N49: Touch of Tradition – Workingclass, middle-aged couples and singles living in rural homes

Pastoral Pride



VISITOR SEGMENTS: GROUP O

Segment O50: Full Steam Ahead – Younger and middle-aged singles gravitating to second-tier cities

Segment O51: Digitally Savvy – Young singles who live digital-driven smaller city lifestyles

Segment O52: Urban Ambition – Mainly Generation Y African-American singles and single families established in mid-market cities

Segment O53: Colleges and Cafes – Young singles and recent college graduates living in college communities

Singles and Starters

Segment O54: Influenced by Influencers – Young singles living in Midwest and Southern city centers

Segment O55: Family Troopers – Families and single-parent households living near military bases



VISITOR SEGMENTS: GROUP P

Segment P56: Mid-scale Medley – Middle-aged, mid-scale unattached adults living in secondary cities

Segment P57: Modest Metro Means – Mid-scale singles established in inner-city communities

Segment P58: Heritage Heights – Singles and families with mid and low incomes living settled lives in urban apartments

Segment P59: Expanding Horizons – Middle-aged, mid-scale income families living mainly within US border cities **Cultural Connections**

Segment P60: Striving Forward – Cultured families and single parents earning modest incomes in gateway communities

Segment P61: Simple Beginnings – Singles and single parent households with modest incomes in city apartments



VISITOR SEGMENTS: GROUP Q

Segment Q62: Enjoying Retirement – Relaxed, retired couples and widowed individuals in suburban homes living quiet lives

Segment Q63: Footloose and Family Free – Elderly couples and widowed individuals living active and comfortable lifestyles

Segment Q64: Established in Society – Stable, sophisticated seniors living in older homes and leading sedentary lifestyles

Segment Q65: Mature and Wise – Retirees settled in metro apartment communities living cost-effective, sensible lives

Golden Year Guardians



VISITOR SEGMENTS: GROUP R

Segment R66: Ambitious Dreamers – Lively singles and single-parents with cost-conscious mindsets starting out in city apartments

Segment R67: Passionate Parents – Young, single parents with cost-conscious mindsets in second-city apartments

Aspirational Fusion



VISITOR SEGMENTS: GROUP S

Segment S68: Small Town Sophisticates– Sophisticated, down-scale singles and couples with adult children living in modest, exurban small towns

Segment S69: Urban Legacies – Cultured singles and single parents established in modest urban settings

Segment S70: Thrifty Singles – Middle-aged singles with limited income in transitional small town and exurban apartments

Segment S71: Modest Retirees – Mature singles with limited income typically concentrated in inner-city apartments

Thrifty Habits



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