Walla Walla

TOURISM DATA APRIL 2019



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DATA SUMMARY

STR Data - February	2019	2018	% Chg	2019 YTD	2018 YTD	% Chg
Occupancy %	33.0	38.5	◆14.3 %	32.3	35.1	♦ 8.1%
Average Daily Rate \$	88.53	87.54	1.1 %	88.85	86.09	↑ 3.2%
Revenue per Avg. Room \$	29.25	33.74	↓ 13.3%	28.66	30.22	↓ 5.2%
Demand (rooms sold)	9,166	10,696	↓ 14.3%	18,862	21,440	↓12.0 %

Airline Data - March	2019	2018	Change	2019 YTD	2018 Y/E	Change
Outbound Avg. Load %	77.87%	79.08%	↓ 1.53%	74.01%	73.38%	1 0.9%
Inbound Avg. Load %	74.42%	76.53%	♦2.76 %	74.36%	73.77%	↑ 0.8%
Combined Avg. Load %	76.14%	77.80%	↓ 2.13%	74.19%	73.57%	↑ 0.8%

Airline Data - March	2019	2018	Change	2019 YTD	2018 YTD	Change
Outbound Enplanements	4,095	4,765	↓14.1 %	9,798	12,516	◆21.7 %
Inbound Deplanements	3,857	4,619	↓ 16.5%	9,686	12,723	↓ 23.9%



MARKETING RECAP - MARCH 2019

BIG PICTURE TAKEAWAYS

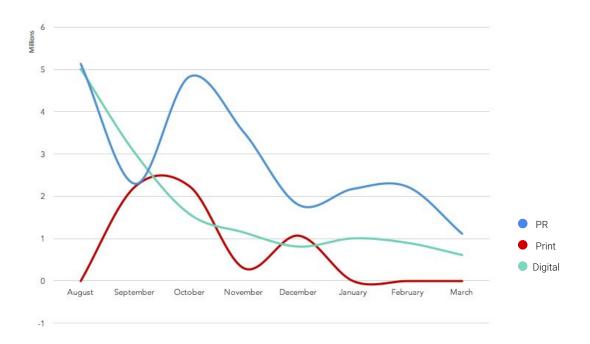
March saw a seasonal increase in web traffic and goal conversions.

 However, year-over-year organic traffic has taken a big hit with the new website. SEO and overall page speed, which is a Google ranking criteria, must be improved.



EXPOSURE: YTD

In March 2019, we received over 1.7 million impressions coming from digital and PR.



TRACTION: YTD

Impressions

Website Sessions

- October from a big PR month.
- We saw a seasonal increase in site traffic in March.





Visitor Packet



Downloads

3,647

Clicks to Stakeholders



Clicks to Call



1,170

Clicks to Book





Impressions were down in March due to fewer PR impressions.



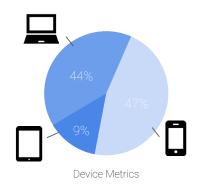
site visits

There was a seasonal increase in site traffic in March.





WEBSITE SNAPSHOT



Traffic Source Breakdown

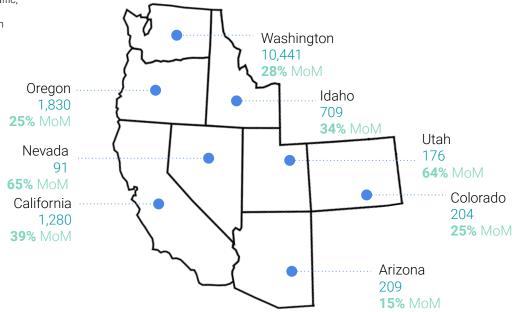


Top Five Pages

Homepage	14%
/calendar	8%
/wineries	5%
/things-to-do	3%
/escape	2%
	/calendar /wineries /things-to-do

WEBSITE STATS

Year-over-year traffic is down from a decline in organic traffic, but sessions have seen a seasonal month-over-month increase.





BRAND CAMPAIGN

MILLENNIALS Impressions: 179,512 Link clicks: 1,264 Avg. CTR: 0.70% CPC: \$1.42



BABY BOOMERS
Impressions: 139,095
Link clicks: 1,472
Avg. CTR: 1.06%
CPC: \$1.23

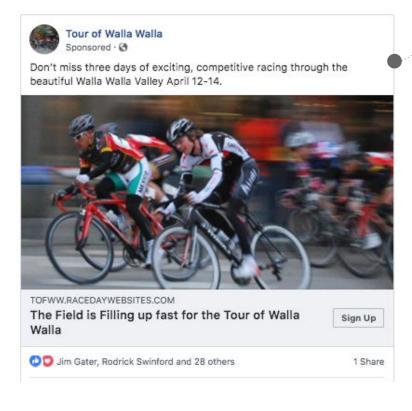


TOUR OF WALLA WALLA



... Impressions: 63,203 Link clicks: 1,086 Avg. CTR: 1.72% CPC: \$0.55

Retargeting



Impressions: 14,848 Link clicks: 169 Avg. CTR: 1.72% CPC: \$1.03





- Most commonly clicked ads and keywords for March

Top Ads

Walla Walla, Washington | 120 Wineries To

Choose From wallawalla.org/WallaWalla/Wineries The Walla Walla Valley Is Home To One Of The Finest Wine Regions In The Nation.

Visit Walla Walla | The Perfect Washington Getaway

www.wallawalla.org/WallaWalla Walla Walla Offers Great Wineries, Enticing Restaurants & Outdoor Adventures!

Washington Wine Country | Visit Walla Walla

wallawalla.org/WallaWalla/WineCountry The Walla Walla Valley Is Home To One Of The Finest Wine Regions In The Nation.

View Our Winery Guide | Visit Walla Walla, Washington

wallawalla.org/WallaWalla/Wineries The Walla Walla Valley Is Home To One Of The Finest Wine Regions In The Nation.

Walla Walla, Washington | A Perfect Romantic Weekend

www.wallawalla.org/WallaWalla Walla Walla Offers Great Wineries, Enticing Restaurants & Outdoor Adventures!

Top Keywords

- +washington +wineries
- +wineries +wa
- +washington +wine +country
- +washington +state +tourism
- +visit +washington +state
- +getaways +wa

March Campaign Stats

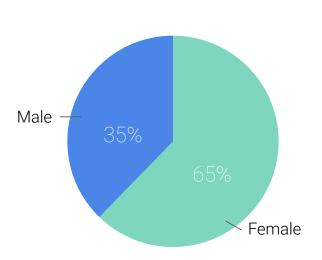
	Impressions	Clicks	CTR	CPC
Wine	7,516	380	5.06%	\$1.11
Getaways/Vacation	5,831	253	4.34%	\$1.70
Destination Wedding	-	-	-	-
Total	13,347	633	4.74%	\$1.34

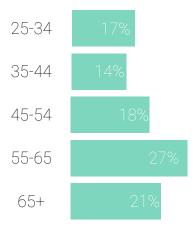


DEMOGRAPHICS

Facebook Advertising

We saw a fairly even age distribution in March. More women are clicking on the ads as well.









The following is a timeline of notable coverage/clippings from March. A complete recap of YTD clippings, including circulation, unique visitors, and PR value can be found HERE.

March circulation: 1,119,731 March UVPM: 33,813,110 March value: \$132,905

Q1 circulation: 5,522,357 **Q1 UVPM:** 127,941,655 **Q1 value:** \$3,020,773

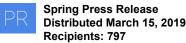
YTD 2019 circulation: 5,522,357 **YTD 2019 UVPM:** 127,941,655 **YTD value:** \$3,020,773

Carrentals.com
Round-up of the top 10 "Most
Beautiful Places in the Pacific
Northwest," including Walla
Walla at #2.

MSN.COM & ATT.NET
Ray Isle's feature Walla Walla story picked up on MSN
Lifestyle and ATT.NET.

Only In Your State
Walla Walla profiled in Sofia
Mitrokostas' "This
Washington City is a Mecca
for Wine Lovers" story.





Open rate: 17%





FOR IMMEDIATE RELEASE

March 15, 2019

Contact:

Zack Hall, DVA Advertising & PR, 541-389-2411, zack@dvaadv.com

Ron Williams, Visit Walla Walla, 509-525-8727, rwilliams@wallawalla.org

WALLA WALLA "SPRINGS" TO LIFE WITH THE CHANGING OF THE SEASONS Bud break, spring release, the outdoors, fresh farm-to-table fare, and typically mild and sunny days make spring a special time

(WALLA WALLA, Wash.) — Spring in Walla Walla is always a time for rebirth. As winter fades, the bud break in Walla Walla's vineyards signals the start of the valley's next great vintage. Walla Walla's charming downtown buzzes with wine tasters, art lovers, and foodies, alike, and cyclists from around the Pacific Northwest take to the country roads of Walla Walla for an unforgettable ride through wine country.

Named by Sunset Magazine as the "Best Wine Town" in the West for 2018, Walla Walla's rural chic Americana vibe makes it forever an enticing place to visit. But spring is indeed special. It's a time to get outdoors again for birdwatchers, hikers, golfers, fisherman, and more. Foodies will enjoy Walla Walla's farm-to-table restaurant scene, which is freshened each spring with a new bounty.

Of course, with more than 120 wineries, wine is never far from mind in Walla Walla, and in spring, talented local winemakers unveil and offer a taste of their newest vintages and varietals during Spring Release. And devoted wine lovers have the opportunity to immerse themselves in the making of Cabernet Sauvignon and gain a worldly perspective during the annual Celebrate Walla Walla Valley Wine event.





Spring Press Release Distributed March 15, 2019

Recipients: 797 Open rate: 17%



"Perhaps it's the sunshine and blue skies, the mild weather, or the longer days, but spring always brings a welcome energy and a renewed optimism to Walla Walla," said Ron Williams, CEO of Visit Walla Walla. "It's fun to feel the downtown restaurants, wineries, outdoor hotspots, and more begin to buzz again, and it's no doubt one of the most refreshing times to be here."

Here are some of the highlight events this spring:

Walla Walla Symphony Series (April 9 and May 7): Founded in 1907, the Walla Walla Symphony is the longest continually operating symphony orchestra west of the Mississippi. This season includes "Bluegrass to Beethoven" with mandolin player Sierra Hull (April 9), and "A Night at the Opera," featuring featuring soprano Jennifer Welch-Babidge (May 7).

<u>Tour of Walla Walla</u> (April 12-14): Celebrating its 21st year, Washington's premier stage road race draws cyclists from around the West and beyond with four stages over three days. Whether a competitor or a spectator, the Tour of Walla Walla puts this cycling mecca on full display.

Spring Release Weekend (May 3-5): Enjoy newly released wines, some of which are only available in the wineries and tasting rooms themselves, and mingle with winemakers across the valley as local wineries swing open their doors.

First Friday Art Tour (First Friday of every month from May through October): Walla Walla welcomes all to explore its locally owned galleries, wineries, restaurants and businesses, each showcasing a variety of works by local artists in a monthly celebration of local art and wine.

<u>Downtown Farmers Market</u> (Saturdays from May through October): Visitors and locals – including many of the chefs from Walla Walla's acclaimed restaurants – peruse locally grown and seasonal fresh fruit and vegetables at one of the great farmers markets in the West.

Walla Walla Sweets (Season begins June 4): With 30 West Coast Baseball League games played each spring and summer in historic Borleske Stadium, the Sweets offer a nostalgic trip for baseball fans and inexpensive event for families.

Walla Walla Chamber Music Festival (June 6-29): Musicians bring to life the works of Beethoven, Mozart, and more with performances and live rehearsals set in intimate wineries, galleries and theaters throughout the Walla Walla Valley.

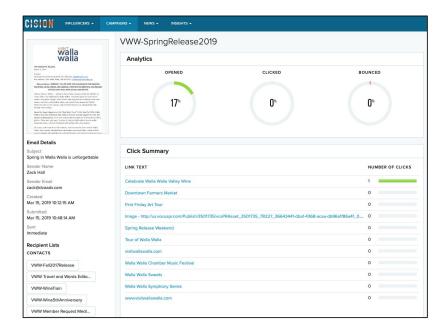
<u>Celebrate Walla Walla Valley Wine</u> (June 13-15): Explore "The World of Cabernet Sauvignon" with a weekend of social and educational wine festivities, featuring more than 60 Walla Walla Valley winemakers, three internationally known guest winemakers, and well-known wine critics and experts.

For more information on planning a trip to Walla Walla, go to the redesigned visitwallawalla.com.

About Walla Walla:

As the unofficial capital of Washington wine country, Walla Walla is home to more than 120 wineries, a nationally recognized culinary scene, access to an abundance of outdoor recreation, and an arts & entertainment scene that rivals cities many times its size. This community of just over 30,000 residents is known for many things, including its friendliness and hospitality, the quality of its wine, and of course the famous Walla Walla Sweet Onion. An easy and scenic four-hour drive from Seattle, Portland, or Boise, Walla Walla can also be accessed via Alaska Airlines daily non-stop flights from Seattle. For more information and to begin planning a trip to Walla Walla, visit www.visitwallawalla.com.

###







MSN.com & ATT.net Rav Isle

Every Wine Lover Should Plan a Trip to Walla Walla Value: \$63,580 (combined)







TRAVEL+ LEISURE

Every Wine Lover Should Plan a Trip to Walla Walla, Washington

Ray Isle 3/5/2019



© Alanna Hale Abeja Winery in Walla Walla, Washington

If you want to eat some of the best food there is to be had in Walla Walla, Washington, my suggestion is that you head to the Cenex gas station at the corner of West Rose Street and North Ninth.



Easy Dinner Recipes - Awesome **Quick Recipes**

Simple, Quick Recipes. Fast Prep. Easy Steps, Great Taste. Free Install

Sponsored by getrecipes.net

That's not a joke. Chef Andrae Bopp has done stints at world-renowned New York destinations like Bouley and Le Bernardin, but for now, this is where he's chosen to run his own restaurant, Andrae's Kitchen. Drive past the pumps, park, walk in. To the left is a blackboard menu and a counter; to the right, a few small tables and the usual gas station stuff: racks of Flamin' Hot Cheetos, tallboys of Monster Energy, an abundance of motor oil. Not long ago, I was sitting at one of those tables talking to Bopp while eating his grilled corn salad (local corn, homemade aioli, cayenne, lime — absurdly good) and short-rib tacos (house-made tortilla, house-smoked short rib, pickled

carrot and daikon — also absurdly good). And I was thinking, Well, hell, this is what Walla Walla is all about. The only thing I lacked, since Walla Walla isn't just a town but also the most acclaimed wine-growing region in Washington, was a glass of wine.











Most Beautiful Places in the Pacific Northwest

Road Tri

That little corner of the country jammed between California and Canada is something to be seen. The Cascade Mountain Range stands tall with snow-covered peaks, and the coastline is carved by an active Pacific Ocean, leaving sheer cliffs that offer some of the best vistas around. The Pacific Northwest is one of the most beautiful regions in the country and these are the towns that need to be on your must-travel list.

Walla Walla, Washington



Via Margaretha Maryk/Shutterstock.com

Population: 32,854

Best Spot for a Selfie: Abeja Winery & Inn

What to See: Downtown Walla Walla, Museum of Un-Natural History, The Little Theater of Walla Walla

Heading into Walla Walla via State Route 125 or 12, you'll notice the scenery of southern Washington resembles that of County Cork, Ireland. Rolling green hills extend as far as the eye can see. And among those green hills are some of the Pacific Northwest's best wineries.





Only In Your State Sofia Mitrokostas This Washington City is a Mecca for Wine Lovers Value: \$6,865







STATES C CITIES G GET FEATURED SUBSCRIBE SHOP Q

Posted in USA | March 12, 2019 by Sophia

This Hidden Washington City Is Actually A Mecca For Wine Lovers

When you think of spots to sample great American wine, you probably imagine Napa Valley or Sonoma Valley. If you're in the know, you might even conjure up mental images of the Hermiston-Columbia Valley in Oregon or the Middle Rio Grande Valley in New Mexico. But you probably wouldn't ever think to look for great vintages in...Walla Walla, Washington. Here's why you'd be wrong.

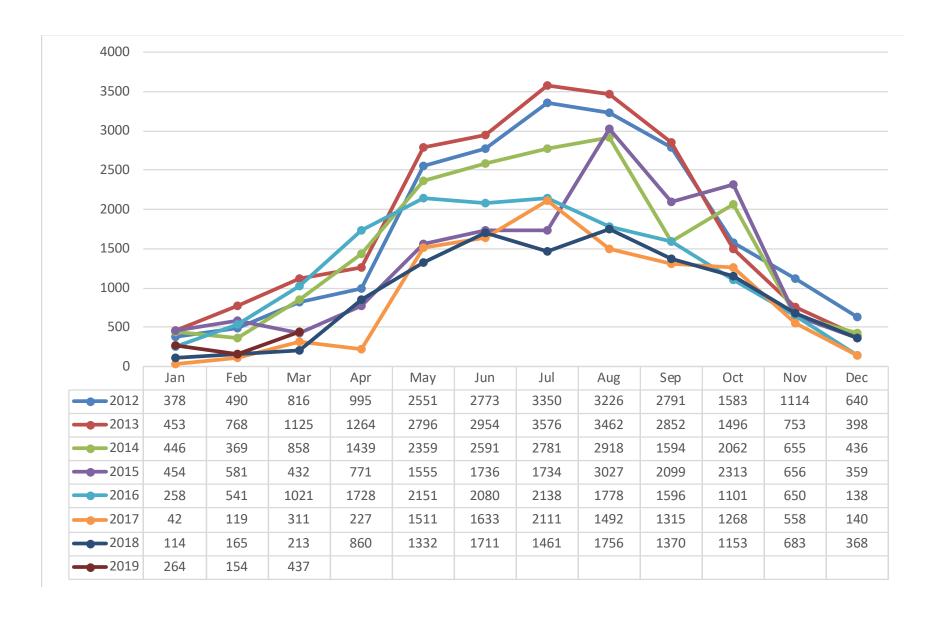


Getty/ Lynn Suckow Photography

Walla Walla is a city of about 30,000 people in Walla Walla County, Washington. It's about four hours from both Seattle and Portland, and until about a decade ago, no one paid it much attention. Now, Walla Walla is one of the best up-and-coming wine spots in America.



VISITOR KIOSK NUMBERS - THROUGH MARCH 2019





WALLA WALLA REGIONAL AIRPORT Alaska Air Load Factor

Year 2019: Outbound (Walla Walla to Seattle)

1 Cai 202											
Flight #	<u>Jan</u>	<u>Feb</u>	<u>Mar</u>	2019 YTD	2018 Mar	2018 Year End	2017 Year End	2016 Year End	2015 Year End	2014 Year End	2013 Yr End
#2087 - 5:00 AM	73.77%	77.51%	84.89%	78.85%	86.04%	80.33%	80.83%	81.99%	85.75%	79.95%	73.43%
Pass. (Rev/Non)	1,626	1,237	1,871	4,734	2,027	21,656	20,466				
No. of Flights	29	21	29	79	31	355	333				
#2079 - 1:35 AM	67.34%	77.52%	81.97%	75.67%	83.87%	79.61%	79.67%	68.36%	75.52%	68.84%	65.09%
Pass. (Rev/Non)	1,433	1,414	1,869	4,716	1,976	21,437	21,006				
No. of Flights	28	24	30	82	31	354	347				
#2030 - 7:10 PM	34.21%	0.00%	50.66%	45.18%	59.90%	56.20%	63.58%	59.24%	0.00%	0.00%	0.00%
Pass. (Rev/Non)	156	0	462	618	865	7,911	9,773				
No. of Flights	6	0	12	18	19	186	204				
Average	67.15%	77.51%	77.87%	74.01%	79.08%	73.38%	74.69%	71.18%	80.64%	74.40%	69.26%

Reason	3/2018 Cancel		
Wthr.	0		

1	Wthr.	0

1	Mech.	0

4	0

Year 2019: Inbound (Seattle to Walla Walla)

Flight #	<u>Jan</u>	<u>Feb</u>	<u>Mar</u>	2019 YTD	2018 Mar	2018 Year End	2017 Year End	2016 Year End	2015 Year End	2014 Year End	2013 Year End
#2096 - 11:45 AM	69.60%	80.32%	80.22%	76.71%	71.26%	71.39%	73.33%	66.00%	84.66%	76.97%	71.60%
Pass. (Rev/Non)	1,481	1,343	1,768	4,592	1,679	18,739	19,140				
No. of Flights	28	22	29	79	31	345	343				
#2020 - 6:30 PM	71.27%	0.00%	75.55%	73.41%	90.49%	80.08%	83.83%	84.31%	0.00%	0.00%	0.00%
Pass. (Rev/Non)	325	0	689	1,014	2,132	17,019	20,419				
No. of Flights	6	0	12	18	31	270	321				
#2086 - 10:30 PM	72.73%	77.44%	68.15%	72.77%	62.33%	69.00%	68.18%	67.91%	75.95%	72.15%	68.42%
Pass. (Rev/Non)	1,603	1,236	1,502	4,341	900	13,930	11,323				
No. of Flights	29	21	29	79	19	267	218				
Average	71.20%	78.92%	74.42%	74.36%	76.53%	73.77%	75.11%	71.90%	80.31%	74.56%	70.01%

3/2019 Cancel	Reason	3/2018 Cancel		
1 1	Wthr. SEA ATC	0		

1	Mech.	0
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5	0

Combined Inbound/Outbound Average

Combined											
Average:	69.17%	78.22%	76.14%	74.19%	77.80%	73.57%	74.90%	71.54%	80.47%	74.48%	69.64%

**Note: 3/10/2019: 3rd Flight (#2020 & 2030) begins on M,Th,F,Su.



Alaska. AIRLINES	Me	onthly	Passei	nger aı	nd Fligi	nt Rep	ort	Ma	arch 20	<u>)19</u>																								
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31			
	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun			
Flights operated I/B	2	2	2	2	1	0	2	2	2	2	3	1	2	3	3	2	3	3	2	2	3	3	2	3	3	2	2	3	3	2	3		Total Flights opera	
Flights cancelled I/B		0	0	0	1	2	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		Total Flights cance	•
Flagstops operated I/B	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Total Flagstops op	erated I/B
Flight 2096 R	74	50	54	64	40		68	71	36	36	57		57	45	58	62	50	50	66	52	70	62	63	71	74	60	57	69	61	74	70	80.22%	2096 Load Factor	29
NR	0	3	3	2	1		0	1	3	2	2 41		5	0	0	1	3	1	3	1	4	1	2	0	0	2	0	4	1	0	2			
Flight 2020 R	Flight 2020 R													55 2	45 0		23 7	50 0			64 1	63 0		71 1	53			68 4	64 0		75 2	75.55%	2020 Load Factor	12
Flight 2086 R	73	51	41	48			57	58	31	60	0 19	66	55	44	36	41	32	44	65	54	55	45	66	71	52	54	54	44	54	40	54	60 15%	2086 Load Factor	29
NR	0	3	0	2			2	1	1	1	0	0	0	0	4	1	0	1	1	1	0	0	4	0	1	1	2	0	3	3	6	06.13/0	2080 LOad Factor	23
<u></u>	147	101	95	112	40	0	125	129	67		117	66	112	144	139	103	105	144	131	106	189	170	129	213	179	114	111	181	179	114	199	2057	MATO I/D Deversor	
Daily I/B Non-Rev Total	0	6	3	4	1	0	2	2	4	96 3	2	0	5	2	4	2	105	2	4	2	189	1/0	6	1	1/9	3	2	181	4	3	10		MTD I/B Revenue	
Daily I/B Passenger Total		107	98	116	41	0	127	131	71	99	119	66	117	146	143	105		146	135	108	194	171	135	214	180	117	113	189	183	117			MTD I/B All Passer	
Daily I/B Load Factor	_	70%	64%	76%	54%	#####	84%	86%	47%	65%	52%	87%	77%	64%	63%	69%	50%	64%	89%	71%	85%	75%	89%	94%	79%	77%	74%	83%	80%	77%	92%		MTD I/B Load Fact	0
Duny 1/ B Loud 1 dector													,.				3070			,.				0.,0		,,,,						74.42/0	WITD I/D LOUG TUCK	51
	1	2	3 Sun	4	5	6	7 Thu	8	9	10	11	12	13 Wed	14	15	16	17	18	19	20	21	22 Fri	23	24	25	26	27	28	29	30 Sat	31			
Flights operated O/B	Fri 2	Sat 2	2	Mon 2	Tue 2	Wed 0	1 nu	Fri 2	Sat 2	Sun 2	Mon 3	Tue 2	vved 2	Thu 3	Fri 3	Sat 2	Sun 3	Mon 3	Tue 2	Wed 2	Thu 3	3	Sat 2	Sun 3	Mon 3	Tue 2	Wed 2	Thu 3	Fri 3	2	Sun 3	71	Total Flights opera	tod O/D
Flights cancelled O/B	0	0	0	0	0	2	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		Total Flights cance	
Flagstops operated O/B		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		Total Flagstops op	,
						0	0																											
Flight 2087 R	57	35	75	62	54			74	74 1	76	73 0	69	59	67	48	38 1	56	50 3	71	72 0	75	69	45	71	59	58	71	75	72 3	66	65	84.89%	2087 Load Factor	29
NR Flight 2079 R	1 49	2 36	71	0 55	1 74		72	75	74	76	76	0 48	2 50	2 51	2 36	46	70	43	0 48	75	0 76	2 58	4 66	0 69	3 46	3 47	2 54	0 76	64	0 68	3 75	04.070/	2079 Load Factor	30
NR	2	2	1	3	1		0	0	0	0	0	46	3	0	4	2	1	1	1	0	0	6	0	0	2	2	4	0	5	1	0	81.97%	2079 LOAD FACTOR	30
Flight 2030 R			1	3	1		U	0	0	U	33	4	3	23	24		30	21	1	U	53	48	0	39	14		4	50	43	1	57	E0 66%	2030 Load Factor	12
NR											3			2	1		0	0			1	2		3	0			2	10		3	30.00%	2030 Load Factor	12
	106	71	146	117	128	0	72	149	148	152	182	117	109	141	108	84	156	114	119	147	204	175	111	179	119	105	125	201	179	134	197	4005	14TD 0 /D D	
Daily O/B Revenue Total DailyO/B Non-Rev Total	3	4	146	3	2	0	0	0	146	0	3	4	5	4	7	3	130	4	119	0	1	10	4	3	5	5	6	201	18	134	6		MTD O/B Revenue MTD O/B Non-Rev	Ü
Daily O/B Passenger Total		75	147		130	0	72	149	149	152	185	121		145	115	87	157	118	120	147	205	185	115	182	124		131	203	197	135			MTD O/B All Passe	
Daily O/B Load Factor		49%	97%	79%	86%	#####	95%	98%	98%	100%	81%	80%	75%	64%	50%	57%	69%	52%	79%	97%	90%		76%	80%	54%	72%	86%	89%	86%	89%			MTD O/B Load Fac	0
		0					_			0								0		1								0					,	
STAR Delays-Station STAR Delays-Other	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0		MTD STAR Delays- MTD STAR Delays-	
Turn Delays-Station	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		MTD STAR Delays-	
	1	1	1	0	0	0	1	1	1	0	1	1	1	0	0	0	1	2	0	1	0	1	0	0	0	0	0	0	0	0	0		MTD Turn Delays-	
Turri Delays-Other		1					_	1					1					۷				1			U	U	U	U	U	U	U		,	
	Į		= Fligh	t not so	chedule	d to op	erate			=Weat	her Car	icel		=Mech	anical C	Cancel	l		=Techi	nical Ca	ncel		=ATC (Cancel								60.56% 93.33%	MTD STAR On Time MTD All Flights On MTD I/B schedule MTD O/B schedule	Time completion rate



Walla Walla Regional Airport Monthly Passenger Enplanements (Outbound)

	JA	N	FE	<u>B</u>	MA	<u>R</u>	<u>AP</u>	<u>R</u>	MA	Υ	JU	<u>N</u>	JU	L	AU	<u>G</u>	SE	<u>P</u>	00	<u>T</u>	NC	V	DE	<u>:C</u>
	Rev	Non	Rev	Non	Rev	Non	Rev	Non	Rev	Non	Rev	Non	Rev	Non	Rev	Non	Rev	Non	Rev	Non	Rev	Non	Rev	Non
2003 Enplanements	2,019	0	1,983	0	2,367	0	2,202	0	2,427	0	2,481	0	2,070	0	1,973	0	1,928	0	2,360	0	2,250	90	2,210	80
2003 Y-T-D	2,019	0	4,002	0	6,369	0	8,571	0	10,998	0	13,479	0	15,549	0	17,522	0	19,450	0	21,810	0	24,060	90	26,270	170
2004 Enplanements	1,543	80	2,008	108	2,162	97	2,010	138	2,359	132	2,379	165	1,796	142	2,060	131	2,173	124	2,377	123	2,099	111	2,269	119
2004 Y-T-D	1,543	80	3,551	188	5,713	285	7,723	423	10,082	555	12,461	720	14,257	862	16,317	993	18,490	1,117	20,867	1,240	22,966	1,351	25,235	1,470
2005 Enplanements	1,627	114	1,646	98	2,152	98	2,148	134	2,260	107	2,082	138	1,824	114	1,952	119	1,933	131	2,230	116	2,439	89	2,407	86
2005 Y-T-D	1,627	114	3,273	212	5,425	310	7,573	444	9,833	551	11,915	689	13,739	803	15,691	922	17,624	1,053	19,854	1,169	22,293	1,258	24,700	1,344
2006 Hor.Enplanements	2,054	118	2,134	99	2,526	121	2,297	75	2,317	122	2,400	106	1,976	154	2,029	109	2,317	86	2,485	133	2,287	67	2,205	58
2006 BS Enplanements	0	0	71	2	94	2	113	0	93	1	112	14	125	1	134	1	146	0	91	0	100	0	154	1
2006 Y-T-D	2,054	118	4,259	219	6,879	342	9,289	417	11,699	540	14,211	660	16,312	815	18,475	925	20,938	1,011	23,514	1,144	25,901	1,211	28,260	1,270
2007 Hor. Enplanements	1,944	110	1,833	95	2,286	118	2,241	139	2,583	118	2,414	119	2,224	122	2,422	115	2,408	82	2,750	72	2,490	51	2,757	74
2007 BS Enplanements 2007 Y-T-D	99 2,043	0 110	112 3,988	0 205	95 6,369	0 323	0 8,610	0 462	0 11,193	0 580	0 13,607	0 699	0 15,831	0 821	0 18,253	0 936	0 20,661	0 1,018	0 23,411	0 1,090	0 25,901	0	0 28,658	0 1,215
2007 Y-1-D	2,043	110	3,988	205	6,369	323	8,610	462	11,193	580	13,607	699	15,831	821	18,253	936	20,661	1,018	23,411	1,090	25,901	1,141	28,658	1,215
2008 Enplanements	2,436	114	2,530	119	2,492	92	2,360	81	2,507	76	2,438	114	2,281	116	2,216	97	2,354	87	2,513	116	2,306	117	3,149	120
2008 Y-T-D	2,436	114	4,966	233	7,458	325	9,818	406	12,325	482	14,763	596	17,044	712	19,260	809	21,614	896	24,127	1,012	26,433	1,129	29,582	1,249
				400		400		400		400				4=0		440					0.440	400	0.400	40=
2009 Enplanements 2009 Y-T-D	2,545 2.545	140 140	2,329 4,874	102 242	2,969 7.843	128 370	2,683 10.526	109 479	2,867 13,393	120 599	2,798 16.191	143 742	2,383 18.574	172 914	2,501 21.075	118 1.032	2,687 23,762	112 1.144	3,092 26.854	124 1.268	3,110 29.964	133 1.401	3,466 33,430	137 1.538
2009 1-1-0	2,343	140	4,074	242	1,043	370	10,526	4/3	13,333	333	10,131	142	10,574	314	21,075	1,032	23,762	1,144	20,054	1,200	25,504	1,401	33,430	1,556
2010 Enplanements	2,179	137	1,970	106	2,575	91	2,431	98	2,649	102	2,494	106	2,090	102	2,242	119	2,379	113	2,619	122	2,642	104	2,780	92
2010 Y-T-D	2,179	137	4,149	243	6,724	334	9,155	432	11,804	534	14,298	640	16,388	742	18,630	861	21,009	974	23,628	1,096	26,270	1,200	29,050	1,292
2011 Enplanements	2,268	113	2,167	103	2,585	72	2,743	98	2,795	118	2,837	129	2,524	121	2,568	105	2,574	100	2,947	113	3,058	119	3,061	99
2011 Y-T-D	2,268	113	4,435	216	7,020	288	9,763	386	12,558	504	15,395	633	17,919	754	20,487	859	23,061	959	26,008	1,072	29,066	1,191	32,127	1,290
2012 Enplanements	2,210	111	2,189	88	2,899	108	2,690	95	2,778	103	2,625	109	2,295	95	2,328	125	2,695	101	3,049	83	2,915	96	3,152	96
2012 Y-T-D	2,210	111	4,399	199	7,298	307	9,988	402	12,766	505	15,391	614	17,686	709	20,014	834	22,709	935	25,758	1,018	28,673	1,114	31,825	1,210
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2013 Enplanements	2,279	95	2,334	90	2,849	96	2,630	85	2,885	95	2,824	77	2,634	120	2,470	111	2,851	90	3,055	106	2,839	113	3,400	71
2013 Y-T-D	2,279	95	4,613	185	7,462	281	10,092	366	12,977	461	15,801	538	18,435	658	20,905	769	23,756	859	26,811	965	29,650	1,078	33,050	1,149
2014 Enplanements	2,450	100	2,441	96	3,021	97	2,874	97	2,965	97	3,270	95	2,958	113	2,909	102	3,267	85	3,338	95	3,278	84	3,501	73
2014 Y-T-D	2,450	100	4,891	196	7,912	293	10,786	390	13,751	487	17,021	582	19.979	695	22,888	797	26,155	882	29,493	977	32,771	1.061	36,272	1,134
2014 1-1-5	2,400		4,001	100	7,012	200	10,700	000	10,701	401	17,021	002	10,010	000	22,000		20,100	002	20,400	0	02,777	1,001	00,272	1,104
2015 Enplanements	2,789	90	2,973	88	3,444	87	3,334	112	3,661	98	3,528	115	3,379	123	3,500	113	3,520	107	3,782	101	3,549	112	3,800	90
2015 Y-T-D	2,789	90	5,762	178	9,206	265	12,540	377	16,201	475	19,729	590	23,108	713	26,608	826	30,128	933	33,910	1,034	37,459	1,146	41,259	1,236
2010 5	0.400					400		400			4					4-0	4 000		4.045					
2016 Enplanements 2016 Y-T-D	3,102 3,102	97 97	3,041 6,143	94 191	3,890 10,033	106 297	3,938 13,971	132 429	4,220 18,191	142 571	4,567 22,758	124 695	3,722 26,480	144 839	3,973 30,453	150 989	4,063 34,516	144 1,133	4,615 39,131	117 1,250	4,007 43,138	116 1,366	4,284 47,422	111 1,477
2016 1-1-0	3,102	91	6,143	191	10,033	291	13,971	429	10,191	5/1	22,750	695	20,400	039	30,453	909	34,516	1,133	39,131	1,250	43,130	1,300	41,422	1,4//
2017 Enplanements	3,881	151	3,517	154	4,576	155	4,123	129	4,059	140	4,360	158	3,541	153	4,122	155	3,791	142	4,452	86	4,532	81	4,642	88
2017 Y-T-D	3,881	151	7,398	305	11,974	460	16,097	589	20,156	729	24,516	887	28,057	1,040	32,179	1,195	35,970	1,337	40,422	1,423	44,954	1,504	49,596	1,592
2018 Enplanements	3,940	140	3,811	124	4,765	100	4,338	93	4,629	123	4,454	116	4,249	171	3,881	105	3,526	80	3,735	91	3,862	101	4,473	94
2018 Y-T-D	3,940	140	7,751	264	12,516	364	16,854	457	21,483	580	25,937	696	30,186	867	34,067	972	37,593	1,052	41,328	1,143	45,190	1,244	49,663	1,338
2019 Enplanements	3,102	113	2,601	50	4,095	107																		
2019 Y-T-D	3,102	113	5,703	163	9,798	270																		
Mthly % Change - 18 to 19	-21.3%		-31.8%		-14.1%		-100.0%		-100.0%		-100.0%		-100.0%		-100.0%		-100.0%		-100.0%		-100.0%		-100.0%	
% Change YTD - 18 to 19	-21.3%		-26.4%		-21.7%		-100.0%		-100.0%		-100.0%		-100.0%		-100.0%		-100.0%		-100.0%		-100.0%		-100.0%	

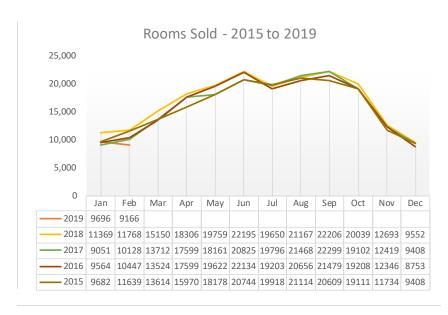


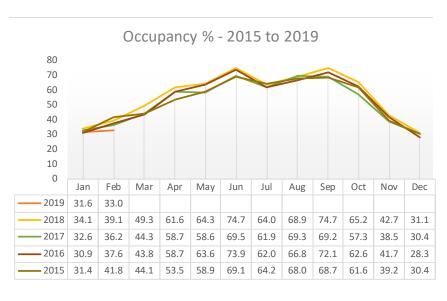
Walla Walla Regional Airport Monthly Passenger Deplanements (Inbound)

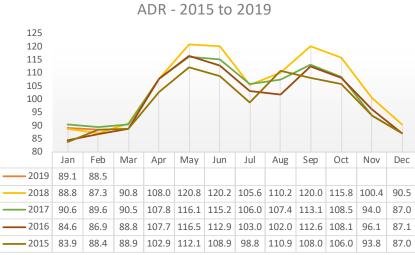
Color Part		JA	N	FE	В	MA	R	AP	R	MA	Υ	JU	N	JU	L	AU	G	SE	P	00	CT	NC	V	DE	C
2033 Septembers 2,191 0 2,000 0 2,332 0 2,237 0 2,238 0 2,242 0 1,000 1,570 0 1,262 0 1,462 0 2,462 0 2,461 19 0 2,000 1,570 0 1,570 0 1,570 0 1,000 0 1,000 0 2,461 19 0 2,165 19 1,000 1										`								Rev	Non					Rev	Non
2003 V.T.O	2003 Deplanements			2.000																				1.966	82
2004 VT-O 1,623 62 1,623 62 1,623 62 1,624 65 1,625 0planements					-										Ō										169
2005 Deplanements 1,088 98 1,835 100 2,106 78 2,179 133 2,074 112 1,960 142 1,823 115 2,007 121 1,889 130 2,223 120 2,378 90 2,285 102 2005 Y-T.0 1,088 98 3,323 206 5,429 284 7,608 417 9,882 207 11,484 671 1,986 78 15,672 907 17,361 1,037 19,784 1,107 2,210 14 1,088 190 1,037 19,784 1,107 2,210 14 1,088 190 1,037 19,784 1,107 2,210 14 1,088 190 1,037 19,784 1,107 2,210 14 1,088 190 1,037 19,784 1,107 2,220 14 1,107 2,208 14 1,079 1,078 1,07			-	,				,														,		,	127
2006 FVT-D 1.888 98 3.232 206 5.429 248 7.609 417 9.882 529 11.642 571 13.465 786 15.672 997 17.681 1.037 19.784 1.157 22.162 1.247 24.467 1.2 2006 HorDeplanements 2.119 110 2.063 93 2.489 119 2.370 94 2.351 116 2.234 113 1.33 0.90 0.93 0.106 1 2.206 1.206 2.206 1.207 2.208 1.206 1.207 2.208 2.207 2.208 2.207 2.208 2.207 2.208 2.207 2.208 2.207 2.208 2.207 2.208 2.207 2.208 2.207 2.208 2.207 2.208 2.207	2004 Y-T-D	1,628	62	3,606	171	5,792	273	7,852	405	10,053	546	12,239	722	14,130	856	16,271	1,008	18,341	1,113	20,680	1,238	22,773	1,333	24,857	1,460
2006 Hor_Deplanements	2005 Deplanements	1,688	98	1,635	108	2,106	78	2,179	133	2,074	112	1,960	142	1,823	115	2,207	121	1,889	130	2,223	120	2,378	90	2,295	63
2006 B S Deplanements 0	2005 Y-T-D	1,688	98	3,323	206	5,429	284	7,608	417	9,682	529	11,642	671	13,465	786	15,672	907	17,561	1,037	19,784	1,157	22,162	1,247	24,457	1,310
2006 B SDeplanements 0	2006 Hor.Deplanements	2,119	110	2,063	93	2,489	119	2,370	94	2,351	116	2,234	123	1,988	147	2,270	114	2,055	88	2,407	129	2,283	74	2,050	83
2007 Hor.Deplanements 1, 1928 11 1,791 107 2,258 111 2,294 133 2,457 128 2,378 114 2,165 120 2,568 82 2,332 84 2,699 60 2,540 45 2,400 972 23,020 92 3,320 20 6,225 113 8,530 41 10,97 10 10 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2006 BS Deplanements		0	69	1	101	1	99	1	82	2	112	18	139	1	133	0	90	0	93	0	106	1	82	1
2007 Special memorits 2,574 103 2,625 121 2,495 87 2,403 81 2,534 86 2,537 92 2,310 123 2,465 99 2,241 82, 2,478 100 2,160 123 2,949 12008 Perial memorits 2,574 103 2,625 121 2,495 87 2,403 81 2,431 86 2,375 92 2,310 123 2,465 99 2,241 82, 2,478 100 2,160 123 2,949 12008 Perial memorits 2,574 103 2,625 121 0,304 127 2,886 147 2,725 136 136 2,375 92 2,310 123 2,465 99 2,241 82, 2,478 100 2,160 123 2,949 12009 Perial memorits 2,786 126 5,784 103 3,041 127 2,886 147 2,725 136 147 2,725 136 147 2,725 136 147 2,725 136 147 2,725 136 147 2,725 136 147 2,725 136 147 2,725 136 147 2,725 136 147 2,725 136 147 2,725 136 147 2,725 136 147 2,725 147	2006 Y-T-D	2,119	110	4,251	204	6,841	324	9,310	419	11,743	537	14,089	678	16,216	826	18,619	940	20,764	1,028	23,264	1,157	25,653	1,232	27,785	1,316
2007 Y-T-D	•	,																,							93
2088 Deplanements			-	_			-	-	-	-	-	-		-	-		-	_	-	-	-		-	-	0
2009 V-T-D	2007 Y-T-D	2,032	92	3,920	200	6,236	311	8,530	444	10,987	572	13,365	686	15,550	806	18,118	888	20,450	972	23,149	1,032	25,689	1,077	28,149	1,170
2090 Deplanements 2,786 126 2,342 110 3,041 127 2,886 147 2,725 135 2,720 151 2,589 168 2,783 118 2,584 118 3,029 113 3,317 124 3,106 1200 9.7-D 2,766 126 5,128 236 8,169 363 11,055 510 13,780 645 16,500 796 19,069 964 21,862 1,082 24,446 1,200 27,475 1,313 30,792 1,437 33,898 1,1210 9.7-D 2,340 110 4,313 194 6,749 280 9,300 383 11,651 479 140,655 591 16,275 690 18,830 800 21,101 918 23,718 1,044 26,207 1,151 28,592 1,101	2008 Deplanements	2,574		2,625	121	2,495	87	2,403	81	2,431		2,375	92	2,310		2,465		2,241	82	2,478	100	2,160	123	2,949	124
2019 Y.T.D 278 126 5,128 236 8,169 363 11,055 510 13,780 645 16,500 796 19,680 964 21,862 1,082 24,46 1,200 27,475 1,313 30,792 1,437 33,898 1,1050 1,101	2008 Y-T-D	2,574	103	5,199	224	7,694	311	10,097	392	12,528	478	14,903	570	17,213	693	19,678	792	21,919	874	24,397	974	26,557	1,097	29,506	1,221
2010 Deplanements 2,340 110 1,973 84 2,436 86 2,551 103 2,351 96 2,434 112 2,190 99 2,555 110 2,271 118 2,617 126 2,489 107 2,385 7 2010 Y-T-D 2,346 110 4,313 194 6,749 280 9,300 383 11,851 479 14,085 891 16,275 890 18,830 800 21,101 918 23,718 1,044 26,207 1,151 28,592 1,2011 Y-T-D 2,415 91 4,629 210 7,224 292 9,844 403 12,590 514 15,385 650 17,919 763 20,761 863 23,376 964 26,201 1,075 29,195 1,193 32,002 1,2011 Y-T-D 2,501 91 4,716 184 7,458 305 10,228 405 12,342 521 15,463 613 17,602 717 20,245 841 22,390 938 25,848 1,012 28,655 1,096 31,537 1,2014 Y-T-D 2,470 87 4,787 176 7,662 253 10,461 350 13,381 442 16,113 517 18,738 623 21,662 732 24,402 839 27,466 913 30,201 1,037 3,341 4,2014 Y-T-D 2,685 96 5,888 197 6,189 209 11,134 386 13,379 468 13,379 468 13,376 102 2,385 96 2,383 101 3,348 99 3,342 89 33,426 97 3,347 190 1,075 3,044 91 3,422 100 3,448 99 3,426 91 3,427 1,075 1,075 3,014 91 3,422 100 1,075 3,044 91 3,427 1,075 1,	2009 Deplanements	2,786	126	2,342	110	3,041	127	2,886	147	2,725	135	2,720	151	2,569	168	2,793	118	2,584	118	3,029	113	3,317	124	3,106	122
2010 Y.T.D 2,340 110 4,313 194 6,749 280 9,300 383 11,651 479 14,085 591 16,275 690 18,830 800 21,101 918 23,718 1,044 26,207 1,151 28,592 1,2 2011 Deplanements 2,415 91 2,415 91 2,415 91 2,214 119 2,595 82 2,760 111 2,895 111 2,896 111 2,895 114 13,895 12,842 110 14,895 114 14,89	2009 Y-T-D		126		236	8,169	363	11,055	510		645		796	19,069	964	21,862	1,082	24,446	1,200	27,475	1,313	30,792	1,437	33,898	1,559
2010 Y.T.D 2,340 110 4,313 194 6,749 280 9,300 383 11,651 479 14,085 591 16,275 690 18,830 800 21,101 918 23,718 1,044 26,207 1,151 28,592 1,2 2011 Deplanements 2,415 91 2,415 91 2,415 91 2,214 119 2,595 82 2,760 111 2,895 111 2,896 111 2,895 114 13,895 12,842 110 14,895 114 14,89	2010 Deplanements	2.340	110	1.973	84	2.436	86	2.551	103	2.351	96	2.434	112	2.190	99	2.555	110	2.271	118	2.617	126	2.489	107	2.385	78
2011 Y-T-D 2,415 91 4,629 210 7,224 292 9,884 403 12,590 514 15,385 650 17,919 763 20,761 863 23,376 964 26,201 1,075 29,195 1,193 32,002 1,2012 Deplanements 2,501 91 4,716 184 7,458 305 10,228 405 12,942 521 15,463 613 17,602 771 20,245 841 22,930 938 25,848 1,012 26,855 1,096 31,537 1,2013 Deplanements 2,470 87 2,470 87 4,787 176 7,662 253 10,461 350 10,288 405 10,288 405 10,288 405 12,942 521 15,463 613 17,602 771 20,245 841 22,930 938 25,848 1,012 26,855 1,096 31,537 1,2013 Deplanements 2,695 96 2,933 101 3,081 92 2,933 101 3,081 92 2,845 97 2,845 97 2,845 82 3,137 107 3,076 103 3,277 117 3,171 100 3,348 90 3,133 72 3,262 69 2014 Y-T-D 2,695 96 5,088 197 8,169 289 11,134 386 13,979 488 17,116 575 20,192 678 23,049 785 23,048 78 23,174 100 3,484 90 3,133 72 3,523 104 2015 P-T-D 3,066 78 5,737 156 9,271 233 12,745 331 16,097 438 19,817 562 23,088 688 27,118 795 30,541 891 3,623 1,447 1,473 1,474 116 3,872 118 4,103 11 2016 P-T-D 2,145 2016 P-T-D 3,066 78 5,737 156 9,77 1,745 2015 P-T-D 3,066 78 5,737 156 9,77 1,745 2015 P-T-D 3,066 78 5,737 156 9,77 1,745 3,744 16,07 1,745					-													,							1,229
2011 Y-T-D 2,415 91 4,629 210 7,224 292 9,884 403 12,590 514 15,385 650 17,919 763 20,761 863 23,376 964 26,201 1,075 29,195 1,193 32,002 1,2012 Deplanements 2,501 91 4,716 184 7,458 305 10,228 405 12,942 521 15,463 613 17,602 771 20,245 841 22,930 938 25,848 1,012 26,855 1,096 31,537 1,2013 Deplanements 2,470 87 2,470 87 4,787 176 7,662 253 10,461 350 10,288 405 10,288 405 10,288 405 12,942 521 15,463 613 17,602 771 20,245 841 22,930 938 25,848 1,012 26,855 1,096 31,537 1,2013 Deplanements 2,695 96 2,933 101 3,081 92 2,933 101 3,081 92 2,845 97 2,845 97 2,845 82 3,137 107 3,076 103 3,277 117 3,171 100 3,348 90 3,133 72 3,262 69 2014 Y-T-D 2,695 96 5,088 197 8,169 289 11,134 386 13,979 488 17,116 575 20,192 678 23,049 785 23,048 78 23,174 100 3,484 90 3,133 72 3,523 104 2015 P-T-D 3,066 78 5,737 156 9,271 233 12,745 331 16,097 438 19,817 562 23,088 688 27,118 795 30,541 891 3,623 1,447 1,473 1,474 116 3,872 118 4,103 11 2016 P-T-D 2,145 2016 P-T-D 3,066 78 5,737 156 9,77 1,745 2015 P-T-D 3,066 78 5,737 156 9,77 1,745 2015 P-T-D 3,066 78 5,737 156 9,77 1,745 3,744 16,07 1,745																					·				
2012 Deplanements		,	-	,	-					,		,		,		, ,		,		, -		,		,	88
2012 Y-T-D 2,501 91 4,716 184 7,458 305 10,228 405 12,942 521 15,463 613 17,602 717 20,245 841 22,930 938 25,848 1,012 28,655 1,096 31,537 1,2013 Deplanements 2,470 87 2,317 89 2,875 77 2,799 97 2,920 92 2,732 75 18,738 623 21,662 732 24,402 839 27,466 919 30,231 1,031 33,454 1,22014 Deplanements 2,695 96 2,933 101 3,081 92 2,965 97 2,985 97 2,845 82 3,137 107 3,766 2,695 96 5,088 197 8,169 289 11,134 386 13,397 488 3,352 107 3,520 124 3,489 124 4,032 109 3,423 96 3,736 69 3,737 1,74 1,74 2016 Deplanements 3,212 90 3,046 99 3,368 181 3,921 137 1,940 555 22,322 707 26,072 850 3,598 999 3,4674 1,143 3,814 1,229 4,092 1,928 8189 10,094 270 14,015 407 17,940 555 22,322 707 26,072 850 3,598 999 3,4674 1,143 3,814 1,259 43,020 1,377 4,123 1,271 4,103 1,031 1	2011 Y-T-D	2,415	91	4,629	210	7,224	292	9,984	403	12,590	514	15,385	650	17,919	763	20,761	863	23,376	964	26,201	1,075	29,195	1,193	32,002	1,281
2013 Deplanements	2012 Deplanements	2,501	91	2,215	93	2,742	121	2,770	100	2,714	116	2,521	92	2,139	104	2,643	124	2,685	97	2,918	74	2,807	84	2,882	101
2013 Y-T-D 2,470 87 4,787 176 7,662 253 10,461 350 13,381 442 16,113 517 18,738 623 21,662 732 24,402 839 27,466 919 30,231 1,031 33,454 1, 2014 Deplanements 2,695 96 2,995 96 5,088 197 8,169 289 11,134 386 13,979 488 17,116 575 20,192 678 23,409 795 26,580 895 29,928 985 33,061 1,057 36,313 1, 2015 Deplanements 3,066 78 5,737 156 9,271 233 12,745 331 16,097 438 19,617 562 23,086 686 27,118 795 30,541 891 34,277 960 37,703 1,033 41,277 1,031 1,031 3,454 1,047 1,057 36,313 1,057	2012 Y-T-D	2,501	91	4,716	184	7,458	305	10,228	405	12,942	521	15,463	613	17,602	717	20,245	841	22,930	938	25,848	1,012	28,655	1,096	31,537	1,197
2014 Deplanements	2013 Deplanements	2,470	87	2,317	89	2,875	77	2,799	97	2,920	92	2,732	75	2,625	106	2,924	109	2,740	107	3,064	80	2,765	112	3,223	73
2014 Y-T-D 2,695 96 5,088 197 3,169 289 11,134 386 13,979 468 17,116 575 20,192 678 23,409 795 26,580 895 29,928 985 33,061 1,057 36,313 1, 2015 Deplanements 3,066 78 5,737 156 9,271 233 12,745 331 16,097 438 19,617 562 23,086 686 27,118 795 30,541 891 34,277 960 37,703 1,033 44,277 1, 2016 Deplanements 3,212 90 3,046 99 3,836 81 3,921 137 3,925 148 4,382 152 23,826 707 26,072 850 30,588 999 34,674 1,143 39,148 1,259 43,020 1,377 47,123 1, 2017 Deplanements 4,123 127 7,530 282 12,011 420 16,344 540 20,198 663 24,454 823 2018 Y-T-D 3,309 100 5,829 159 3,867 102 3,857 102 3,857 102 2019 Y-T-D 3,309 100 5,829 159 9,686 261	2013 Y-T-D	2,470	87	4,787	176	7,662	253	10,461	350	13,381	442	16,113	517	18,738	623	21,662	732	24,402	839	27,466	919	30,231	1,031	33,454	1,104
2015 Deplanements		,					-																		67
2015 Y-T-D 3,066 78 5,737 156 9,271 233 12,745 331 16,097 438 19,617 562 23,086 686 27,118 795 30,541 891 34,277 960 37,703 1,033 41,277 1, 2016 Deplanements 3,212 90 3,046 99 3,836 81 3,921 137 3,925 148 4,382 152 3,750 143 4,526 149 4,076 144 4,474 116 3,872 118 4,103 1 2017 Deplanements 4,123 127 3,407 155 4,481 138 4,333 120 3,854 123 4,256 160 3,635 148 4,535 141 3,812 132 4,476 77 4,369 54 4,018 9 2018 Deplanements 4,242 119 3,862 133 4,619 93 4,528 92 4,562 126 4,244 123 2018 Y-T-D 4,222 119 8,104 252 12,723 345 17,251 437 21,813 563 26,057 686 30,201 841 34,309 913 37,465 986 40,998 1,075 44,571 1,177 48,414 1,2019 Y-T-D 3,309 100 2,520 59 9,686 261	2014 Y-T-D	2,695	96	5,088	197	8,169	289	11,134	386	13,979	468	17,116	575	20,192	678	23,409	795	26,580	895	29,928	985	33,061	1,057	36,313	1,124
2016 Deplanements 3,212 90 3,046 99 3,836 81 3,921 137 3,925 148 4,382 152 3,750 143 4,526 149 4,076 144 4,474 116 3,872 118 4,103 11 2016 Y-T-D 3,212 90 6,258 189 10,094 270 14,015 407 17,940 555 22,322 707 26,072 850 30,598 999 34,674 1,143 39,148 1,259 43,020 1,377 47,123 1,4 2017 Deplanements 4,123 127 7,530 282 12,011 420 16,344 540 20,198 663 24,454 823 28,089 971 32,624 1,112 36,436 1,244 40,912 1,321 45,281 1,375 49,299 1,4 2018 Deplanements 4,242 119 3,862 133 4,619 93 4,528 92 4,562 126 4,244 123 4,144 155 4,108 72 3,156 73 3,533 89 3,573 102 3,843 92 2018 Y-T-D 4,242 119 8,104 252 12,723 345 17,251 437 21,813 563 26,057 686 30,201 841 34,309 913 37,465 986 40,998 1,075 44,571 1,177 48,414 1,220 19 Deplanements 3,309 100 2,520 59 9,686 261	2015 Deplanements	3,066	78	2,671	78	3,534	77	3,474	98	3,352	107	3,520	124	3,469	124	4,032	109	3,423	96	3,736	69	3,426	73	3,574	89
2016 Y.TD 3,212 90 6,258 189 10,094 270 14,015 407 17,940 555 22,322 707 26,072 850 30,598 999 34,674 1,143 39,148 1,259 43,020 1,377 47,123 1,22017 Deplanements 4,123 127 3,407 155 4,481 138 4,333 120 3,854 123 4,256 160 3,635 148 4,535 141 3,812 132 4,476 77 4,369 54 4,018 92 10,17 Y.TD 4,123 127 7,530 282 12,011 420 16,344 540 20,198 663 24,454 823 28,089 971 32,624 1,112 36,436 1,244 40,912 1,321 45,281 1,375 49,299 1,220 18 Y.TD 4,242 119 3,862 133 4,619 93 4,528 92 4,562 126 4,244 123 4,144 155 4,108 72 3,156 73 3,533 89 3,573 102 3,843 92 2018 Y.TD 4,242 119 8,104 252 12,723 345 17,251 437 21,813 563 26,057 686 30,201 841 34,309 913 37,465 986 40,998 1,075 44,571 1,177 48,414 1,22019 Deplanements 3,309 100 2,520 59 9,686 261	2015 Y-T-D	3,066	78	5,737	156	9,271	233	12,745	331	16,097	438	19,617	562	23,086	686	27,118	795	30,541	891	34,277	960	37,703	1,033	41,277	1,122
2016 Y.TD 3,212 90 6,258 189 10,094 270 14,015 407 17,940 555 22,322 707 26,072 850 30,598 999 34,674 1,143 39,148 1,259 43,020 1,377 47,123 1,22017 Deplanements 4,123 127 3,407 155 4,481 138 4,333 120 3,854 123 4,256 160 3,635 148 4,535 141 3,812 132 4,476 77 4,369 54 4,018 93 107 Y.TD 4,123 127 7,530 282 12,011 420 16,344 540 20,198 663 24,454 823 28,089 971 32,624 1,112 36,436 1,244 40,912 1,321 45,281 1,375 49,299 1,22018 Y.TD 4,242 119 3,862 133 4,619 93 4,528 92 4,562 126 4,244 123 4,144 155 4,108 72 3,156 73 3,533 89 3,573 102 3,843 92 2018 Y.TD 4,242 119 8,104 252 12,723 345 17,251 437 21,813 563 26,057 686 30,201 841 34,309 913 37,465 986 40,998 1,075 44,571 1,177 48,414 1,22019 Deplanements 3,309 100 2,520 59 9,686 261	2016 Deplanements	3.212	90	3.046	99	3.836	81	3.921	137	3.925	148	4.382	152	3.750	143	4.526	149	4.076	144	4.474	116	3.872	118	4.103	105
2017 Y.T-D			90	6,258	189		270	14,015	407	17,940	555	22,322	707	26,072	850		999	34,674	1,143	39,148	1,259	43,020	1,377	47,123	1,482
2017 Y.T-D	2017 Deplanements	4.123	127	3 407	155	4 481	138	4.333	120	3.854	123	4 256	160	3 635	148	4 535	141	3.812	132	4 476	77	4 369	54	4 018	90
2018 Deplanements																									1,465
2018 Y-T-D 4,242 119 8,104 252 12,723 345 17,251 437 21,813 563 26,057 686 30,201 841 34,309 913 37,465 986 40,998 1,075 44,571 1,177 48,414 1,2 2019 Deplanements 3,309 100 2,520 59 3,857 102 2019 Y-T-D 3,309 100 5,829 159 9,686 261				,						., .,								,					- /		
2019 Deplanements 3,309 100 2,520 59 3,857 102 2019 Y-T-D 3,309 100 5,829 159 9,686 261												,													98
2019 Y-T-D 3,309 100 5,829 159 9,686 261	2018 Y-T-D	4,242	119	8,104	252	12,723	345	17,251	437	21,813	563	26,057	686	30,201	841	34,309	913	37,465	986	40,998	1,075	44,571	1,177	48,414	1,275
2019 Y-T-D 3,309 100 5,829 159 9,686 261	2019 Deplanements	3 309	100	2 520	59	3 857	102																		
Mthly % Change - 18 to 19 - 22.0% - 34.7% - 16.5% - 100.0% - 100.0% - 100.0% - 100.0% - 100.0% - 100.0% - 100.0% - 100.0%		,																							
pricing /o change - 10 to 13 - 22.0 /o -100.0 /o -	Mthly % Change - 18 to 19	-22 0%		-34 79/		-16 5%		-100.0%		-100.0%		-100 0%		-100 0%		-100.0%		-100.0%		-100.0%		-100.0%		-100.0%	
% Change YTD - 18 to 19 -22.0% -28.1% -23.9% -100.0% -100.0% -100.0% -100.0% -100.0% -100.0% -100.0% -100.0% -100.0%																									

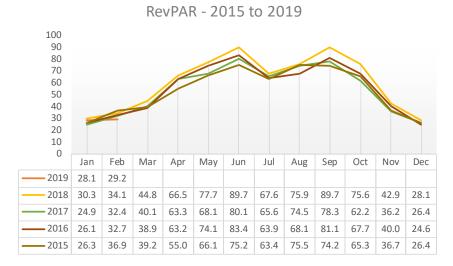


STR REPORT - MONTH OVER MONTH 2015-2019



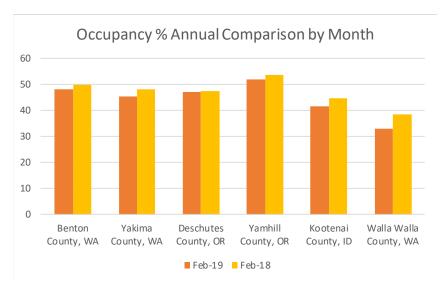


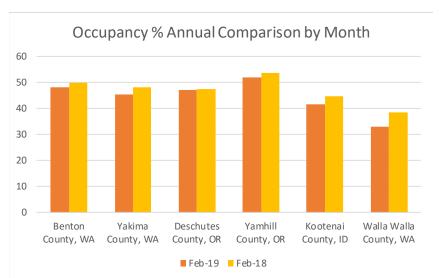


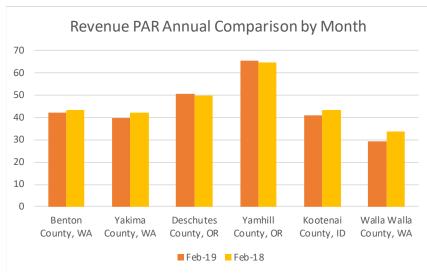




STR CHARTS - FEBRUARY 2019

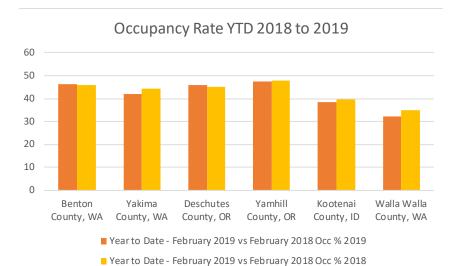


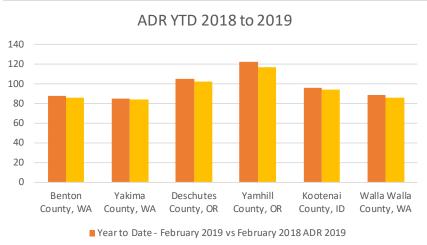




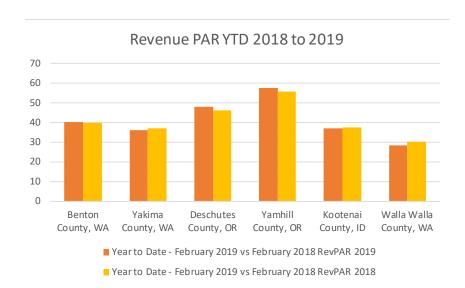


STR CHARTS - FEBRUARY 2019 YTD





Year to Date - February 2019 vs February 2018 ADR 2018





STR REPORT - FEBRUARY 2018

Tab 2 - Multi-Segment

Currency: USD - US Dollar

Tourism Walla Walla

For the month of: February 2019

				Curre	nt Month - Fe	ebruary 20	19 vs Feb	ruary 2	018							Year	to Date - Fe	bruary 201	9 vs Febr	uary 20	18					Parti	cipation	
	Occ	%	AD	R	RevP	AR	Pe	rcent C	hange fro	m Febru	ary 201	В	Occ	%	AD	R	RevP	AR		Percen	t Change	from YTI	2018		Prope	erties	Roo	ms
										Room	Room	Room										Room	Room	Room				
	2019	2018	2019	2018	2019	2018	Осс	ADR	RevPAR	Rev	Avail	Sold	2019	2018	2019	2018	2019	2018	Осс	ADR	RevPAR	Rev	Avail	Sold	Census	Sample	Census	Sample
Benton County, WA	48.3	49.9	87.30	87.27	42.20	43.58	-3.2	0.0	-3.2	-3.2	0.0	-3.2	46.2	45.9	87.75	86.38	40.50	39.69	0.5	1.6	2.0	2.0	0.0	0.5	37	30	3251	2842
Yakima County, WA	45.6	48.4	87.76	87.00	39.98	42.08	-5.8	0.9	-5.0	-0.7	4.5	-1.5	42.2	44.3	85.53	84.32	36.06	37.35	-4.8	1.4	-3.5	0.9	4.5	-0.5	42	23	3208	1799
Deschutes County, OR	47.3	47.7	107.30	104.54	50.77	49.88	-0.8	2.6	1.8	6.5	4.7	3.8	45.8	45.1	105.18	102.57	48.15	46.24	1.5	2.5	4.1	9.0	4.7	6.3	65	34	5046	3341
Yamhill County, OR	52.2	53.8	125.59	120.50	65.50	64.88	-3.1	4.2	1.0	6.3	5.3	2.0	47.3	47.7	122.33	117.13	57.88	55.83	-0.7	4.4	3.7	9.2	5.3	4.5	15	11	713	600
Kootenai County, ID	41.7	44.7	97.93	97.31	40.85	43.51	-6.7	0.6	-6.1	-6.2	-0.1	-6.8	38.7	39.8	96.59	94.41	37.35	37.58	-2.8	2.3	-0.6	-0.7	-0.1	-2.9	29	21	2624	2100
Walla Walla County, WA	33.0	38.5	88.53	87.54	29.25	33.74	-14.3	1.1	-13.3	-13.3	0.0	-14.3	32.3	35.1	88.85	86.09	28.66	30.22	-8.1	3.2	-5.2	-9.2	-4.3	-12.0	14	11	991	922

Tab 3 - Multi-Seg Raw

Currency: USD - US Dollar

Tourism Walla Walla

For the Month of February 2019

			Cu	ırrent Month - Fe	bruary 2019 vs	February 2	018					,	∕ear to Date - Feb	oruary 2019 vs Fe	bruary 20	18		
		Supply			Demand			Revenue			Supply			Demand			Revenue	
	2019	2018	% Chg	2019	2018	% Chg	2019	2018	% Chg	2019	2018	% Chg	2019	2018	% Chg	2019	2018	% Chg
Benton County, WA	91,028	91,028	0.0	44,004	45,452	-3.2	3,841,689	3,966,690	-3.2	191,809	191,809	0.0	88,532	88,134	0.5	7,768,714	7,612,911	2.0
Yakima County, WA	89,824	85,932	4.5	40,922	41,558	-1.5	3,591,120	3,615,685	-0.7	189,272	181,071	4.5	79,792	80,220	-0.5	6,824,675	6,763,775	0.9
Deschutes County, OR	141,288	134,988	4.7	66,845	64,407	3.8	7,172,492	6,733,229	6.5	297,714	284,439	4.7	136,290	128,233	6.3	14,334,340	13,152,515	9.0
Yamhill County, OR	19,964	18,956	5.3	10,412	10,207	2.0	1,307,655	1,229,924	6.3	42,067	39,943	5.3	19,905	19,041	4.5	2,434,880	2,230,196	9.2
Kootenai County, ID	73,472	73,528	-0.1	30,650	32,872	-6.8	3,001,457	3,198,867	-6.2	154,816	154,934	-0.1	59,869	61,668	-2.9	5,782,938	5,822,048	-0.7
Walla Walla County, WA	27,748	27,748	0.0	9,166	10,696	-14.3	811,493	936,317	-13.3	58,469	61,073	-4.3	18,862	21,440	-12.0	1,675,846	1,845,794	-9.2

