## October 2018 Logan International Airport Runway Use (Operations)

2018 Jet	YTD	January	February	March		April	Мау		Jun		July		Augu		Septen		Octol					
041	Arr Dep 6,608 2	Arr Dep 109 0	Arr Dep 133	Arr De 1 934	ep Arr 1 48	Dep 5 0	Arr 1,159	Dep 0	Arr 997	Dep 0	Arr 1,054	Dep 0	Arr 556	Dep 0	Arr 927	Dep 0	Arr 254	Dep 0				
04R	50,301 6,530	2,297 191	1,919 12		.,377 4,1		6,798	749	5,780	749	5,216	779	5,622	707	8,249	1,041	3,914	474				
9	0 47,795	0 2,174	0 1,85			0 4,303	0	6,787	0	5,478	0	5,230	0	4,970	0	7,801	0	3,464				
14	0 0	0 0		0 0		0 0	0	0	0	0	0	0	0	0	0	0	0	0				
15R 22L	732 7,652 48.252 2.741	75 543 4,477 176	31 88 4,902 26		338 24 83 4.3		73 4,855	1,115 273	1	930 238	128 6,774	1,163 371	91	1,059 388	37	571 211	2 5.921	448 541				
22L 22R	48,252 2,741 12 52,610	4,477 176 1 4,601	4,902 26	,		3 4,875	4,855	5,324	5,465 1	238 5,736	6,774	371 7,165	5,855 2	388 6,621	4,090 0	4,531	5,921	6,759				
27	29,502 14,140	3,605 1,949	3,556 1,72		.,873 4,09		1,964	1,281	2,376	1,545	2,014	820	3,094	921	1,585	543	4,278	1,488				
33L	17,143 22,998	2,406 3,477	2,115 2,87	9 2,171 2	,937 2,10	4 3,550	1,559	1,014	1,694	1,745	1,231	968	1,316	2,069	667	869	1,820	3,490				
32	1,931 0	213 0	234	0 211	0 30	0 0	109	0	119	0	68	0	168	0	46	0	463	0				
Total	154,481 154,468	13,183 13,111	12,890 12,89	4 14,188 14	,182 15,82	4 15,855	16,520	16,543	16,433	16,421	16,485	16,496	16,704	16,735	15,601	15,567	16,653	16,664				
Total	308,949	26,294	25,784	28,370	3	1,679	33,06	63	32,85	54	32,98	31	33,43	39	31,16	68	33,3	17				
								nway 4R/22L was close		y 15 - June	e 23, 2017 ar	nd had redu	iced availa	bility throug	gh Septemi	per 15th for	4R arrivals	6				
2017 Jet	YTD	January	February	March		April	Ma	-	Jun		July		Augu		Septen		Octol		Novem		Decen	
04L	Arr Dep 7,903 0	Arr Dep 104 0	Arr Dep 114	Arr De 0 396	p Arr 0 49	Dep 12 0	Arr 2,192	Dep 0	Arr 547	Dep 0	Arr 1,523	Dep 0	Arr 698	Dep 0	Arr 686	Dep 0	Arr 436	Dep 0	Arr 486	Dep 0	Arr 229	Dep 0
04R	37,606 3,923	3,420 382	1,300 18		447 6,38		2,192	272	0	0	3,452	504	2,946	294	5,080	576	3,050	245	2,913	279	2,171	269
9	0 44,338	0 2,858	0 1,30			0 5,979	_,=_0	5,877	0	2,852	0	4,655	0	3,440	0	5,094	0	3,338	0	3,257	0	1,888
14	0 0	0 0		0 0		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15R	7,721 9,266	0 502	129 45			8 916	1,910	1,188	3,202	1,124	761	1,128	634	1,192	312	609	290	855	352	546	0	325
22L 22R	39,464 2,070 17 48,162	3,386 268 0 3,768	3,500 21 4 4,19	,	131 3,49 ,344	4 253 2 4,146	1,325 1	52 1,966	1,124 0	54 3,588	4,081 2	135 4,799	4,980 0	139 5,351	2,490 2	158 3,422	6,373 2	332 6,689	3,785 2	183 4,573	2,876 2	146 3,323
27	47,012 25,637	3,491 2,255	3,817 1,88		2,513 2,5!	, -	3,915	2,201	7,113	2,412	3,238	1,923	3,855	2,338	2,859	2,377	3,295	1,628	3,929	2,179	4,924	2,776
33L	30,987 40,407	2,326 2,884	2,571 3,41	5 3,280 4	,590 1,42	3 1,677	2,807	3,730	2,926	5,316	2,428	2,421	2,636	3,345	3,051	2,370	1,770	2,330	2,484	3,217	3,285	5,112
32	3,170 0	211 0	252	0 403	0 10	61 0	310	0	421	0	97	0	328	0	155	0	199		297	0	336	0
Total	173,880 173,803	12,938 12,917	11,687 11,66	1 14,256 14	,241 14,6	1 14,592	15,275	15,286	15,333	15,346	15,582	15,565	16,077	16,099	14,635	14,606	15,415	15,417	14,248	14,234	13,823	13,839
Total	347,683																					
	547,005	25,855	23,348	28,497	2	9,203	30,56	61	30,67	79	31,14	7	32,1		29,24		30,8		28,48	82	27,6	62
													R	unway 4L/2	2R was clo	sed from Se	ept. 16 - Oc	t. 17, 2016				
2016 Jet	YTD	January	February	March		April	Ма	у	30,67 Jun Arr	e	31,14 July Arr	,		unway 4L/2 Ist	2R was clo Septen	sed from Se nber		et. 17, 2016 Der	Novem	nber	Decen	nber
			February Arr Dep			April Dep			Jun		July		Ru Augu	unway 4L/2	2R was clo	sed from Se	ept. 16 - Oc Octol	t. 17, 2016				
2016 Jet 04L 04R	<b>YTD</b> Arr Dep 6,011 0 51,858 7,007	January Arr Dep 171 0 2,350 416	<b>February</b> Arr Dep 253 2,310 37	<b>March</b> Arr De 0 437 4 5,116	ep Arr 0 1,03 662 5,44	April Dep 4 0 66 734	May Arr 820 6,596	<b>y</b> Dep 0 616	<b>Jun</b> Arr 747 3,767	e Dep 0 549	July Arr 574 4,694	0 Dep 0 732	Ru Augu Arr 801 4,490	unway 4L/2 ist Dep 0 752	2R was clo Septen Arr 509 6,971	sed from Se nber Dep 0 789	ept. 16 - Oc Octol Arr 120 5,705	et. 17, 2016 Der Dep 0 597	<b>Noven</b> Arr 367 3,222	n <b>ber</b> Dep 0 513	Decen Arr 138 1,171	nber Dep 0 273
2016 Jet 04L 04R 9	YTD           Arr         Dep           6,011         0           51,858         7,007           0         50,140	January Arr Dep 171 0 2,350 416 0 2,242	<b>February</b> Arr Dep 253 2,310 37 0 2,12	March Arr De 0 437 4 5,116 1 0 4,79	p Arr 0 1,0 662 5,44 58	April Dep 4 0 66 734 0 5,776	May Arr 820 6,596 0	<b>y</b> Dep 616 6,816	Jun Arr 747 3,767 0	e Dep 549 3,961	July Arr 574 4,694 0	Dep 0 732 4,385	Ru Augu Arr 801 4,490 0	unway 4L/2 Ist Dep 0 752 4,317	2R was clo Septen Arr 509 6,971 0	sed from Se nber Dep 0 789 6,659	ept. 16 - Oc Octol Arr 120 5,705 0	et. 17, 2016 Dep 0 597 5,035	Novem Arr 367 3,222 0	nber Dep 0 513 2,935	Decen Arr 138 1,171 0	nber Dep 0 273 1,135
2016 Jet 04L 04R 9 14	YTD           Arr         Dep           6,011         0           51,858         7,007           0         50,140           0         0	January           Arr         Dep           171         0           2,350         416           0         2,242           0         0	<b>February</b> Arr Dep 253 2,310 37 0 2,12 0	March Arr De 0 437 4 5,116 1 0 4,7! 0 0	ep Arr 0 1,0: 662 5,4( 58 0	April Dep 4 0 66 734 0 5,776 0 0	May Arr 820 6,596 0 0	y Dep 616 6,816 0	Jun Arr 747 3,767 0 0	e Dep 0 549 3,961 0	July Arr 574 4,694 0 0	Dep 0 732 4,385 0	Ru Augu Arr 801 4,490 0 0	Inway 4L/2 Ist Dep 0 752 4,317 0	2R was clo Septen Arr 509 6,971 0 0	sed from Se nber Dep 0 789 6,659 0	ept. 16 - Oc Octol Arr 120 5,705 0 0	et. 17, 2016 per Dep 597 5,035 0	Novem Arr 367 3,222 0 0	nber Dep 513 2,935 0	Decen Arr 138 1,171 0 0	nber Dep 273 1,135 0
2016 Jet 04L 04R 9	YTD           Arr         Dep           6,011         0           51,858         7,007           0         50,140	January Arr Dep 171 0 2,350 416 0 2,242	<b>February</b> Arr Dep 253 2,310 37 0 2,12	March Arr De 0 437 4 5,116 1 0 4,7! 0 0 8 5	ep Arr 0 1,0: 662 5,4( 58 0	April Dep 4 0 66 734 0 5,776 0 0 99 590	May Arr 820 6,596 0	<b>y</b> Dep 616 6,816	Jun Arr 747 3,767 0	e Dep 549 3,961	July Arr 574 4,694 0	Dep 0 732 4,385	Ru Augu Arr 801 4,490 0	unway 4L/2 Ist Dep 0 752 4,317	2R was clo Septen Arr 509 6,971 0	sed from Se nber Dep 0 789 6,659	ept. 16 - Oc Octol Arr 120 5,705 0	et. 17, 2016 Dep 0 597 5,035	Novem Arr 367 3,222 0	nber Dep 0 513 2,935	Decen Arr 138 1,171 0	nber Dep 0 273 1,135
2016 Jet 04L 04R 9 14 15R 22L 22R	YTD           Arr         Dep           6,011         0           51,858         7,007           0         50,140           0         0           1,219         10,627           40,459         3,719           9         44,617	January           Arr         Dep           171         0           2,350         416           0         2,242           0         0           46         482           2,446         183           0         3,397	February           Arr         Dep           253         33           2,310         37           0         2,12           0         8           3,702         22           1         4,22	March Arr De 0 437 4 5,116 1 0 4,79 0 0 8 5 8 3,199 9 3 3,88	Pp Arr 0 1,0 662 5,4 58 0 498 4 229 3,2 22	April Dep 4 0 66 734 0 5,776 0 0 99 590 8 203 0 3,760	May Arr 820 6,596 0 0 161 3,112 0	y Dep 0 616 6,816 0 822 216 3,387	Jun Arr 747 3,767 0 0 255 3,758 1	e Dep 0 549 3,961 0 951 359 4,866	July Arr 574 4,694 0 0 139 4,103 1	7 Dep 0 732 4,385 0 833 646 4,761	Rt Augu Arr 801 4,490 0 0 44 4,864 1	Inway 4L/2 Ist Dep 0 752 4,317 0 883 595 5,742	2R was clo Septen Arr 509 6,971 0 0 72 3,782 0	sed from So nber Dep 0 789 6,659 0 2,360 189 2,223	ept. 16 - Oc Octol Arr 120 5,705 0 0 197 2,294 0	tt. 17, 2016 Dep 0 597 5,035 0 1,893 249 866	Noverr Arr 367 3,222 0 0 0 2,625 1	nber Dep 0 513 2,935 0 429 213 3,602	Decen Arr 138 1,171 0 0 203 3,316 1	nber Dep 0 273 1,135 0 528 379 3,962
2016 Jet 04L 04R 9 14 15R 22L 22R 22R 27	YTD           Arr         Dep           6,011         0           51,858         7,007           0         50,140           0         0           1,219         10,627           40,459         3,719           9         44,617           38,336         21,229	January           Arr         Dep           171         0           2,350         416           0         2,242           0         0           46         482           2,446         183           0         3,397           4,142         2,349	February           Arr         Dep           253         3:           0         2,12           0         8           3,702         25           1         4,22           2,808         1,95	March Arr De 0 437 4 5,116 1 0 4,72 0 0 8 5 8 3,199 9 3 3,8: 5 2,309 1,8:	20 Arr 0 1,0: 662 5,44 58 0 498 8 229 3,2! 22 98 2,2:	April Dep 4 0 6 734 0 5,776 0 0 99 590 98 203 0 3,760 7 1,151	May Arr 820 6,596 0 0 161 3,112 0 2,657	y Dep 0 616 6,816 0 822 216 3,387 986	June Arr 747 3,767 0 255 3,758 1 4,283	e Dep 549 3,961 0 951 359 4,866 1,355	July Arr 574 4,694 0 0 139 4,103 1 3,077	Dep 0 732 4,385 0 833 646 4,761 1,828	Ru Augu Arr 801 4,490 0 0 44 4,864 1 3,449	Inway 4L/2: Ist Dep 0 752 4,317 0 883 595 5,742 844	2R was clo Septen Arr 509 6,971 0 0 72 3,782 0 1,723	sed from So ber Dep 0 789 6,659 0 2,360 189 2,223 752	ept. 16 - Oc Octol Arr 120 5,705 0 0 197 2,294 0 3,194	tt. 17, 2016 per Dep 597 5,035 0 1,893 249 866 2,331	Noverr Arr 3,222 0 0 2,625 1 3,961	nber Dep 0 513 2,935 0 429 213 3,602 2,760	Decen Arr 138 1,171 0 0 203 3,316 1 4,506	nber Dep 0 273 1,135 0 528 379 3,962 3,000
2016 Jet 04L 04R 9 14 15R 22L 22R 27 33L	YTD           Arr         Dep           6,011         0           51,858         7,007           0         50,140           0         0           1,219         10,627           40,459         3,719           9         44,617           38,336         21,229           25,998         30,079	January           Arr         Dep           171         0           2,350         416           0         2,242           0         0           46         482           2,446         183           0         3,397           4,142         2,349           2,737         3,146	February           Arr         Dep           253         2,310         3;           0         2,11         0           0         3;         3;         3;           0         2,32         2;         3;           3,702         2;         1         4,22           2,808         1,236         2,336         2,336	March           Arr         De           0         437           4         5,116           1         0         4,72           0         0         8           5         8         3,199           9         3         3,88           5         2,309         1,88           4         2,353         1,79	20 Arr 0 1,0: 662 5,44 58 0 498 8 229 3,2! 22 98 2,2: 91 1,4!	April Dep 4 0 6 734 0 5,776 0 0 9 590 8 203 0 3,760 0 3,760 0 3,760 1,519	May Arr 820 6,596 0 0 161 3,112 0 2,657 1,314	y Dep 0 616 6,816 0 822 216 3,387 986 2,108	June Arr 747 3,767 0 255 3,758 1 4,283 1,865	e Dep 549 3,961 0 951 359 4,866 1,355 3,012	July Arr 574 4,694 0 0 139 4,103 1 3,077 2,297	Dep 0 732 4,385 0 833 646 4,761 1,828 2,022	Ru Augu Arr 801 4,490 0 0 44 4,864 1 3,449 1,399	Inway 4L/2: Ist Dep 0 752 4,317 0 883 595 5,742 844 2,135	2R was clo Septen Arr 509 6,971 0 0 72 3,782 0 1,723 1,084	sed from So ber Dep 0 789 6,659 0 2,360 189 2,223 752 1,371	ept. 16 - Oc Octol Arr 120 5,705 0 0 197 2,294 0 3,194 2,736	tt. 17, 2016 per Dep 597 5,035 0 1,893 249 866 2,331 3,615	Noverr Arr 3,222 0 0 2,625 1 3,961 3,051	nber Dep 0 513 2,935 0 429 213 3,602 2,760 3,128	Decen Arr 138 1,171 0 0 203 3,316 1 4,506 3,357	nber Dep 0 273 1,135 0 528 379 3,962 3,000 3,768
2016 Jet 04L 04R 9 14 15R 22L 22R 22R 27	YTD           Arr         Dep           6,011         0           51,858         7,007           0         50,140           0         0           1,219         10,627           40,459         3,719           9         44,617           38,336         21,229	January           Arr         Dep           171         0           2,350         416           0         2,242           0         0           46         482           2,446         183           0         3,397           4,142         2,349	February           Arr         Dep           253         2,310         3;           0         2,11         0           0         3;         3;         3;           0         2,32         2;         3;           3,702         2;         1         4,22           2,808         1,236         2,336         2,336	March Arr De 0 437 4 5,116 1 0 4,72 0 0 8 5 8 3,199 9 3 3,8: 5 2,309 1,8:	20 Arr 0 1,0: 662 5,44 58 0 498 8 229 3,2! 22 98 2,2:	April Dep 4 0 6 734 0 5,776 0 0 9 590 8 203 0 3,760 0 3,760 0 3,760 1,519	May Arr 820 6,596 0 0 161 3,112 0 2,657	y Dep 0 616 6,816 0 822 216 3,387 986	June Arr 747 3,767 0 255 3,758 1 4,283	e Dep 549 3,961 0 951 359 4,866 1,355	July Arr 574 4,694 0 0 139 4,103 1 3,077	Dep 0 732 4,385 0 833 646 4,761 1,828	Ru Augu Arr 801 4,490 0 0 44 4,864 1 3,449	Inway 4L/2: Ist Dep 0 752 4,317 0 883 595 5,742 844	2R was clo Septen Arr 509 6,971 0 0 72 3,782 0 1,723	sed from So ber Dep 0 789 6,659 0 2,360 189 2,223 752	ept. 16 - Oc Octol Arr 120 5,705 0 0 197 2,294 0 3,194	tt. 17, 2016 per Dep 597 5,035 0 1,893 249 866 2,331	Noverr Arr 3,222 0 0 2,625 1 3,961	nber Dep 0 513 2,935 0 429 213 3,602 2,760	Decen Arr 138 1,171 0 0 203 3,316 1 4,506	nber Dep 0 273 1,135 0 528 379 3,962 3,000
2016 Jet 04L 04R 9 14 15R 22L 22R 27 33L	YTD           Arr         Dep           6,011         0           51,858         7,007           0         50,140           0         0           1,219         10,627           40,459         3,719           9         44,617           38,336         21,229           25,998         30,079	January           Arr         Dep           171         0           2,350         416           0         2,242           0         0           46         482           2,446         183           0         3,397           4,142         2,349           2,737         3,146	February           Arr         Dep           253         2,310         3;           0         2,11         0           0         3;         3;         3;           0         2,32         2;         3;           3,702         2;         1         4,22           2,808         1,236         2,336         2,336	March           Arr         De           0         437           1         0         4,7!           0         0         8           1         0         4,7!           0         0         8           5         2,309         1,8!           4         2,353         1,7!           0         135         135	20 Arr 0 1,0: 662 5,44 58 0 498 8 229 3,2! 22 98 2,2: 91 1,4!	April Dep Dep 6 734 0 5,776 0 0 9 590 9 590 9 590 8 203 0 3,760 7 1,151 9 1,599 0 0 0	May Arr 820 6,596 0 0 161 3,112 0 2,657 1,314	y Dep 0 616 6,816 0 822 216 3,387 986 2,108	June Arr 747 3,767 0 255 3,758 1 4,283 1,865	e Dep 549 3,961 0 951 359 4,866 1,355 3,012	July Arr 574 4,694 0 0 139 4,103 1 3,077 2,297	Dep 0 732 4,385 0 833 646 4,761 1,828 2,022	Ru Augu Arr 801 4,490 0 0 44 4,864 1 3,449 1,399	Inway 4L/2: Ist Dep 0 752 4,317 0 883 595 5,742 844 2,135	2R was clo Septen Arr 509 6,971 0 0 72 3,782 0 1,723 1,084	sed from So ber Dep 0 789 6,659 0 2,360 189 2,223 752 1,371	ept. 16 - Oc Octol Arr 120 5,705 0 0 197 2,294 0 3,194 2,736	tt. 17, 2016 per Dep 597 5,035 0 1,893 249 866 2,331 3,615	Noverr Arr 3,222 0 0 2,625 1 3,961 3,051	nber Dep 0 513 2,935 0 429 213 3,602 2,760 3,128	Decen Arr 138 1,171 0 203 3,316 1 4,506 3,357	nber Dep 0 273 1,135 0 528 379 3,962 3,000 3,768
2016 Jet 04L 04R 9 14 15R 22L 22R 27 33L 32 Total Total	YTD           Arr         Dep           6,011         0           51,858         7,007           0         50,140           0         0           1,219         10,627           40,459         3,719           9         44,617           38,336         21,229           25,998         30,079           2,496         0           166,386         167,418           333,804	January           Arr         Dep           171         0           2,350         416           0         2,242           0         0           46         482           2,446         183           0         3,397           4,142         2,349           2,737         3,146           240         0	February           Arr         Dep           253         33           0         2,12           0         8           3,702         22           1         4,22           2,808         1,97           2,306         2,38           169         169	March           Arr         De           0         437           1         0         4,7!           0         0         8           1         0         4,7!           0         0         8           5         2,309         1,8!           4         2,353         1,7!           0         135         135	pp         Arr           0         1,0'           662         5,44'           58         -           0         498           229         3,2'           22         -           98         2,2'           91         1,4'           0         1'           -,658         13,7'	April Dep Dep 6 734 0 5,776 0 0 9 590 9 590 9 590 8 203 0 3,760 7 1,151 9 1,599 0 0 0	May Arr 820 6,596 0 0 161 3,112 0 2,657 1,314 187 14,847 29,75	y Dep 0 616 6,816 0 822 216 3,387 986 2,108 0 14,951	June Arr 3,767 0 0 255 3,758 1 4,283 1,865 321	e Dep 549 3,961 0 951 359 4,866 1,355 3,012 0 15,053	July Arr 574 4,694 0 0 139 4,103 1 3,077 2,297 174	Dep 0 732 4,385 0 833 646 4,761 1,828 2,022 0 15,207	Rt Augu Arr 801 4,490 0 0 44 4,864 4,864 1 3,449 1,399 203	Inway 4L/2 Ist Dep 0 752 4,317 0 883 595 5,742 844 2,135 0 15,268	2R was clo Septen Arr 509 6,971 0 72 3,782 0 1,723 1,084 132	sed from Se hber Dep 0 789 6,659 0 2,360 189 2,223 752 1,371 0 14,343	ept. 16 - Oc Octol Arr 120 5,705 0 0 197 2,294 0 3,194 2,736 287	tt. 17, 2016 ber Dep 5,035 0 1,893 249 866 2,331 3,615 0 14,586	Noverr Arr 367 3,222 0 0 0 2,625 1 3,961 3,051 243	nber Dep 0 513 2,935 0 429 213 3,602 2,760 3,128 0 13,580	Decen Arr 138 1,171 0 0 203 3,316 1 4,506 3,357 295	nber Dep 273 1,135 0 528 379 3,962 3,000 3,768 0 13,045
2016 Jet 04L 04R 9 14 15R 22L 22R 27 33L 32 32 Total	YTD           Arr         Dep           6,011         0           51,858         7,007           0         50,140           0         0           1,219         10,627           40,459         3,719           9         44,617           38,336         21,229           25,998         30,079           2,496         0           166,386         167,418           333,804         YTD	January Arr Dep 171 0 2,350 416 0 2,242 0 0 46 482 2,446 183 0 3,397 4,142 43,377 4,142 40 2,737 3,146 240 0 12,132 12,215 24,347 January	February           Arr         Dep           253         2,310           2,310         3;           0         2,12           0         8           3,702         25           1         4,22           2,808         1,99           11,557         11,65           23,256         February	March Arr De 0 437 4 5,116 1 0 4,72 0 0 8 5 8 3,199 9 3 3,88 5 2,309 1,83 4 2,353 1,73 0 135 9 13,557 13 27,215 March	app         Arr           0         1,0'           662         5,44'           58         -           0         498         4           229         3,2'         -           98         2,2'         -         -           91         1,4'         -         -           0         1'         -         -           5,658         13,7'         -         -	April Dep 4 0 6 734 0 5,776 0 0 9 590 8 203 0 3,760 7 1,151 9 1,599 0 0 3 13,813 7,536 April	May Arr 820 6,596 0 0 161 3,112 0 2,657 1,314 187 14,847 29,79 29,79	y Dep 0 616 6,816 0 822 216 3,387 986 2,108 0 14,951 98 y	June Arr 747 3,767 0 255 3,758 1 4,283 3,865 321 14,997 30,05 June	e Dep 549 3,961 0 951 359 4,866 1,355 3,012 0 15,053 350 e	July Arr 574 4,694 0 0 139 4,103 1 3,077 2,297 174 15,059 30,266 July	Dep 0 732 4,385 0 833 646 4,761 1,828 2,022 0 15,207 66	Rt Augu Arr 801 4,490 0 0 44 4,464 1 3,449 1,399 203 15,251 30,5' Augu	Inway 4L/2 ist Dep 0 752 4,317 0 883 595 5,742 844 2,135 0 15,268 19 ist	2R was clo Septen Arr 509 6,971 0 0 72 3,782 0 1,723 1,084 132 14,273 28,6° Septen	sed from So hber Dep 0 789 6,659 0 2,360 189 2,232 752 1,371 0 14,343 16 hber	ept. 16 - Oc Octol Arr 120 5,705 0 0 0 197 2,294 0 3,194 2,736 287 14,533 29,1' Octol	tt. 17, 2016 Dep Dep 5,035 0 1,893 249 866 2,331 3,615 0 14,586 19 ber	Novem Arr 367 3,222 0 0 2,625 1 3,961 243 13,470 27,08 Novem	nber Dep 0 513 2,935 0 429 213 3,602 2,760 3,128 0 13,580 50 50	Decen Arr 138 1,171 0 0 0 3,316 1 4,506 3,357 295 12,987 26,0 Decen	nber Dep 0 273 1,135 0 528 3,962 3,962 3,966 3,768 0 13,045 32
2016 Jet 04L 04R 9 14 15R 22L 22R 27 33L 32 Total Total	YTD           Arr         Dep           6,011         0           0         50,140           0         0           1,219         10,627           40,459         3,719           9         44,617           38,336         21,229           25,998         30,079           2,496         0           166,386         167,418           333,804         YTD           Arr         Dep	January Arr Dep 171 0 2,350 416 0 2,242 0 0 46 482 2,446 183 0 3,397 4,142 2,349 2,737 3,146 240 0 12,132 12,215 24,347 January Arr Dep	February           Arr         Dep           253         2,310         3;           0         2,12         0           0         8         3;           3,702         2;         1         4,22           2,808         1,97         2,306         2,326           11,557         11,66         23,256           February         Arr         Dep	March Arr De 0 437 4 5,116 1 0 4,72 0 0 8 5 8 3,199 9 3 3,8: 5 2,309 1,82 4 2,353 1,72 0 135 9 13,557 13 27,215 March Arr De	Pp Arr 0 1,0; 662 5,4; 58 0 498 8 229 3,2; 22 98 2,2; 91 1,4; 0 1; 9,658 13,7; 2 Pp Arr	April Dep 4 0 6 734 0 5,776 0 0 9 590 8 203 0 3,760 7 1,151 9 1,599 0 0 13 13,813 7,536 April Dep	May Arr 820 6,596 0 0 161 3,112 0 2,657 1,314 187 14,847 29,79 14,847 29,79 14,847	y Dep 0 616 6,816 0 822 216 3,387 986 2,108 0 14,951	June Arr 747 3,767 0 255 3,758 1 4,283 1,865 321 14,997 30,05 June Arr	e Dep 0 549 3,961 0 951 359 4,866 1,355 3,012 0 15,053	July Arr 574 4,694 0 0 139 4,103 1 3,077 2,297 174 15,059 30,266 July Arr	Dep 0 732 4,385 0 833 646 4,761 1,828 2,022 0 15,207 36 7 Dep	Rt Augu Arr 4,490 0 0 44 4,864 1 3,449 1,399 203 15,251 30,5' Augu Arr	Inway 4L/2 Ist Dep 0 752 4,317 0 883 595 5,742 844 2,135 0 15,268 19	2R was clo Septen Arr 509 6,971 0 0 72 3,782 0 1,723 1,084 132 14,273 28,6 <sup>r</sup> Septen Arr	sed from So hber Dep 0 789 6,659 0 2,360 189 2,223 752 1,371 0 14,343 16 hber Dep	ept. 16 - Oc Octol Arr 120 5,705 0 0 197 2,294 0 3,194 2,736 287 14,533 29,1' Octol Arr	tt. 17, 2016 ber Dep 0 597 5,035 0 1,893 249 866 2,331 3,615 0 14,586 19	Noverr Arr 367 3,222 0 0 2,625 1 3,051 243 13,470 27,09 Noverr Arr	nber Dep 0 513 2,935 0 429 213 3,602 2,760 3,128 0 13,580 50	Decen Arr 138 1,171 0 0 203 3,316 1 4,506 3,357 295 12,987 26,0 12,987 26,0 Decen Arr	nber Dep 0 273 1,135 0 528 379 3,962 3,000 3,768 0 13,045 332
2016 Jet 04L 04R 9 14 15R 22L 22R 27 33L 32 Total Total 2015 Jet	YTD           Arr         Dep           6,011         0           0         50,140           0         0           1,219         10,627           40,459         3,719           9         44,617           38,336         21,229           25,998         30,079           2,496         0           166,386         167,418           333,804         YTD           Arr         Dep	January Arr Dep 171 0 2,350 416 0 2,242 0 0 46 482 2,446 183 0 3,397 4,142 2,349 2,737 3,146 240 0 12,132 12,215 24,347 January Arr Dep	February           Arr         Dep           253         2,310         3;           0         2,12         0           0         8         3;           3,702         2;         1         4,22           2,808         1,97         2,306         2,326           11,557         11,66         23,256           February         Arr         Dep	March           Arr         De           0         437           4         5,116           1         0         4,72           0         0         8           8         3,199         9         3         3,82           5         2,309         1,88         4         2,353         1,79           0         135         9         13,557         13           27,215         March         Arr         De           0         211         211         10	app         Arr           0         1,0'           662         5,44'           58         -           0         498         4           229         3,2'         -           98         2,2'         -         -           91         1,4'         -         -           0         1'         -         -           5,658         13,7'         -         -	April Dep 5,776 0 5,776 0 0 9 590 9 590 1,599 0 0 3,760 7,1,151 9 1,599 0 0 3,7536 April Dep 0 0 0 0	May Arr 820 6,596 0 0 161 3,112 0 2,657 1,314 187 14,847 29,79 29,79	y Dep 0 616 6,816 0 822 216 3,387 986 2,108 0 14,951 98 98 99 90 90 90 90 90 90 90 90 90 90 90 90	June Arr 747 3,767 0 255 3,758 1 4,283 3,865 321 14,997 30,05 June	e Dep 549 3,961 0 951 359 4,866 1,355 3,012 0 15,053 50 e Dep	July Arr 574 4,694 0 0 139 4,103 1 3,077 2,297 174 15,059 30,266 July	Dep 0 732 4,385 0 833 646 4,761 1,828 2,022 0 15,207 66	Rt Augu Arr 801 4,490 0 0 44 4,464 1 3,449 1,399 203 15,251 30,5' Augu	Inway 4L/2 ist Dep 0 752 4,317 0 883 595 5,742 844 2,355 0 15,268 19 ist Dep	2R was clo Septen Arr 509 6,971 0 0 72 3,782 0 1,723 1,084 132 14,273 28,6° Septen	sed from So hber Dep 0 789 6,659 0 2,360 189 2,232 752 1,371 0 14,343 16 hber	ept. 16 - Oc Octol Arr 120 5,705 0 0 0 197 2,294 0 3,194 2,736 287 14,533 29,1' Octol	tt. 17, 2016 Dep Dep 0 597 5,035 0 1,893 249 866 2,331 3,615 0 14,586 19 Dep Dep	Novem Arr 367 3,222 0 0 2,625 1 3,961 243 13,470 27,08 Novem	nber Dep 0 513 2,935 0 429 213 3,602 2,760 3,128 0 13,580 50	Decen Arr 138 1,171 0 0 0 3,316 1 4,506 3,357 295 12,987 26,0 Decen	nber Dep 273 1,135 0 528 379 3,962 3,000 3,762 3,000 3,762 3,000 3,762 3,000 3,762 3,000 3,762 3,000 3,762 3,000 3,762 3,000 3,002 3,000 3,002 3,000 3,002 3,0000 3,0000 3,0000 3,0000 3,00000000
2016 Jet 04L 04R 9 14 15R 22L 22R 27 33L 32 Total 2015 Jet 04L 04R 9	YTD           Arr         Dep           6,011         0           51,858         7,007           0         50,140           0         0           1,219         10,627           40,459         3,719           9         44,617           38,336         21,229           25,998         30,079           2,496         0           166,386         167,418           333,804         YTD           Arr         Dep           7,272         0           45,461         7,000           0         45,242	January           Arr         Dep           171         0           2,350         416           0         2,242           0         0           046         482           2,446         183           0         3,397           4,142         2,349           2,737         3,146           240         0           12,132         12,215           24,347         January           Arr         Dep           228         0           1,943         0           0         1,983	February           Arr         Dep           253         2,310         3;           0         2,11         0           0         3;         0         2,12           0         0         2,12         0         3;           0         2,12         0         3;         0         2,12           0         3,702         25         1         4,22         2,306         1,93         2,306         1,93         169         11,557         11,65         23,256         Eebruary         Arr         Dep         145         2,449         64         0         1,85	March           Arr         De           0         437           4         5,116           1         0           4         5,116           1         0           8         5           8         3,199           9         3           5         2,309           9         13,557           13           27,215           March           Arr         De           0         211           6         1,980           6         0         2	Pp Arr 0 1,0' 662 5,44 58 0 498 8 229 3,2' 22 98 2,2' 91 1,4' 0 1' 5658 13,7' 2 p Arr 0 51 348 3,80' 2,067	April Dep 4 0 6 734 0 5,776 0 0 9 590 8 203 0 3,760 7 1,151 9 1,599 0 0 13 13,813 7,536 April Dep 60 0 0 431 0 3,981	May Arr 820 6,596 0 0 161 3,112 0 2,657 1,314 187 14,847 29,74 14,847 29,74 May Arr 663 3,622 0	y Dep 0 616 6,816 0 0 822 216 3,387 986 2,108 2,108 0 14,951 98 98 99 99 99 99 99 99 99 99 99 99 99	June Arr 747 3,767 0 255 3,758 1 4,283 1,865 321 14,997 30,005 June Arr 1,041 6,480 0	e Dep 549 3,961 0 951 359 4,866 1,355 3,012 0 15,053 30 50 e Dep 0 999 6,360	July Arr 574 4,694 0 0 139 4,103 1 3,077 2,297 174 15,059 30,26 July Arr 941 4,216 0	Dep 0 732 4,385 0 833 646 4,761 1,828 2,022 0 15,207 36 7 Dep 0 747 4,347	Rt Augu Arr 801 4,490 0 0 44 4,864 1 3,449 1,399 203 15,251 30,5 <sup>2</sup> Arr 587 3,899 0	Inway 4L/2 ist Dep 0 752 4,317 0 883 595 5,742 844 2,135 0 15,268 19 st Dep 0 692 3,705	2R was clo Septen Arr 509 6,971 0 0 72 3,782 0 1,723 1,084 132 14,273 28,6° Septen Arr 1,123 6,005 0	sed from So hber Dep 0 789 6,659 0 2,360 189 2,223 752 1,371 0 14,343 16 hber Dep 0 781 5,841	ept. 16 - Oc Octol Arr 120 5,705 0 0 197 2,294 0 3,194 2,736 287 14,533 29,1' Octol Arr 730 4,327 0	tt. 17, 2016 Dep Dep 0 597 5,035 0 1,893 249 866 2,331 3,615 0 14,586 19 Dep Dep 0 617 4,539	Noverr Arr 367 3,222 0 0 2,625 1 3,961 3,051 243 13,470 27,08 Noverr Arr 635 3,259 0	nber Dep 0 513 2,935 0 429 213 3,602 2,760 3,128 0 13,580 50 50 50 50 50 50 50 512 3,553	Decen Arr 138 1,171 0 0 203 3,316 1 4,506 3,357 295 12,987 26,0 12,987 26,0 0 Decen Arr 388 3,348 0	hber Dep 0 273 1,135 0 528 3,962 3,962 3,962 3,768 0 13,045 32 32 hber Dep 0 508 3,144
2016 Jet 04L 04R 9 14 15R 22L 22R 27 33L 32 Total 2015 Jet 04L 04R 9 14	YTD           Arr         Dep           6,011         0           51,858         7,007           0         50,140           0         0           1,219         10,627           40,459         3,719           9         44,617           38,336         21,229           25,998         00           166,386         167,418           333,804         YTD           Arr         Dep           7,272         0           45,461         7,000           0         45,462           0         1	January           Arr         Dep           171         0           2,350         416           0         2,242           0         0           46         482           2,446         183           0         3,397           4,142         2,349           2,737         3,146           240         0           12,132         12,215           24,347         January           Arr         Dep           228         0           1,940         345           0         1,983           0         0	February           Arr         Dep           2,310         3;           0         2,12           0         0           8         3;           3,702         22           1         4,22           2,808         1,97           2,806         2,326           11,557         11,66           23,256         February           Arr         Dep           145         2,449           0         1,85           0         0	March           Arr         De           0         437           1         0           4         5,116           1         0           8         5           8         3,199           9         3           5         2,309           4         2,353           0         135           9         13,557           13         27,215           March         Arr         De           0         211           6         1,980           6         0         2           0         0         0	ep Arr 0 1,0; 662 5,4; 58 0 498 8 229 3,2; 298 2,2; 91 1,4; 0 1; 3,658 13,7; 2 2 2 2 2 2 91 1,4; 3,658 13,7; 2 2 2 2 2 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 4 5 5 4 4 5 5 4 4 5 5 4 4 5 5 4 4 5 5 4 5 5 4 5 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5	April Dep 36 734 0 5,776 0 0 0 9 590 8 203 0 3,760 7 1,151 9 1,599 0 0 0 3 13,813 7,536 April Dep 10 0 0 10 431 0 3,981 0 0 0	May Arr 820 6,596 0 0 161 3,112 0 2,657 1,314 187 14,847 29,74 May Arr 663 3,622 0 0	y Dep 0 616 6,816 0 822 216 3,387 986 2,108 0 14,951 98 98 y Dep 0 374 3,906 0 0	June Arr 3,767 0 255 3,758 1 4,283 1,865 321 14,997 30,06 June Arr 1,041 6,480 0 0	e Dep 549 3,961 0 951 359 4,866 1,355 3,012 0 15,053 50 e Dep 0 999 6,360 0 0	July Arr 574 4,694 0 0 139 4,103 1 3,077 2,297 174 15,059 30,266 July Arr 941 4,216 0 0	, Dep 0 732 4,385 0 833 646 4,761 1,828 2,022 0 15,207 66 , Dep 0 747 4,347 0	Rt Augu Arr 801 4,490 0 0 44 4,864 1 3,449 1,399 203 15,251 30,5' Augu Arr 587 3,899 0 0	Inway 4L/2 Ist Dep 0 752 4,317 0 833 595 5,742 844 2,152 845 847 847 847 847 847 847 847 847	2R was clo Septen Arr 509 6,971 0 0 72 3,782 0 1,723 1,084 132 14,273 28,6' Septen Arr 1,123 6,005 0 0	sed from So hber Dep 0 789 6,659 0 2,360 189 2,223 752 1,371 0 14,343 16 hber Dep 0 781 5,811 0 10 10 10 10 10 10 10 10 1	ept. 16 - Oc Octol Arr 120 5,705 0 0 197 2,294 0 3,194 2,736 287 14,533 29,1' Octol Arr 730 4,327 0 0	tt. 17, 2016 Dep Dep 0 5,035 0 1,893 249 866 2,331 3,615 0 14,586 19 Dep Dep 0 617 4,539 0 0	Noverr Arr 367 3,222 0 0 2,625 1 3,051 243 13,470 27,08 13,470 27,08 <b>Noverr</b> Arr 635 3,259 0 0	nber Dep 0 513 2,935 0 429 213 3,602 2,760 3,128 0 13,580 50 13,580 50 0 50 0 512 3,553 0	Decen Arr 138 1,171 0 0 203 3,316 1 4,506 3,357 295 12,987 26,0 12,987 26,0 0 Decen Arr 388 3,484 0 0	nber Dep 273 1,135 0 528 379 3,962 3,000 3,768 0 13,045 32 13,045 32 Nber Dep 0 508 3,144 0
2016 Jet 04L 04R 9 14 15R 22L 22R 27 33L 32 Total 2015 Jet 04L 04R 9	YTD           Arr         Dep           6,011         0           51,858         7,007           0         50,140           0         0           1,219         10,627           40,459         3,719           9         44,617           38,336         21,229           25,998         30,079           2,496         0           166,386         167,418           333,804         YTD           Arr         Dep           7,272         0           45,461         7,000           0         45,242	January           Arr         Dep           171         0           2,350         416           0         2,242           0         0           046         482           2,446         183           0         3,397           4,142         2,349           2,737         3,146           240         0           12,132         12,215           24,347         January           Arr         Dep           228         0           1,943         0           0         1,983	February           Arr         Dep           253         2,310         3;           0         2,11         0           0         3;         0         2,12           0         0         2,12         0         3;           0         2,12         0         3;         0         2,12           0         3,702         25         1         4,22         2,306         1,93         2,306         1,93         169         11,557         11,65         23,256         Eebruary         Arr         Dep         145         2,449         64         0         1,85	March           Arr         De           0         437           4         5,116           1         0           4         5,116           1         0           8         5           8         3,199           9         3           5         2,309           4         2,353           9         13,557           9         13,557           Arr         De           0         211           6         1,980           6         0           0         0           2         119	Pp Arr 0 1,0' 662 5,44 58 0 498 8 229 3,2' 22 98 2,2' 91 1,4' 0 1' 5658 13,7' 2 p Arr 0 51 348 3,80' 2,067	April Dep 4 0 6 734 0 5,776 0 0 9 590 8 203 0 3,760 0 3,760 0 3,760 0 3,760 0 3,763 3,7536 April Dep 0 0 0 431 0 3,981 0 0 0 0 7 755	May Arr 820 6,596 0 0 161 3,112 0 2,657 1,314 187 14,847 29,74 14,847 29,74 May Arr 663 3,622 0	y Dep 0 616 6,816 0 0 822 216 3,387 986 2,108 2,108 0 14,951 98 98 99 99 99 99 99 99 99 99 99 99 99	June Arr 747 3,767 0 255 3,758 1 4,283 1,865 321 14,997 30,005 June Arr 1,041 6,480 0	e Dep 549 3,961 0 951 359 4,866 1,355 3,012 0 15,053 30 50 e Dep 0 999 6,360	July Arr 574 4,694 0 0 139 4,103 1 3,077 2,297 174 15,059 30,26 July Arr 941 4,216 0	Dep 0 732 4,385 0 833 646 4,761 1,828 2,022 0 15,207 36 7 Dep 0 747 4,347	Rt Augu Arr 801 4,490 0 0 44 4,864 1 3,449 203 15,251 30,5' Augu Arr 587 3,899 0 0 57	Inway 4L/2 ist Dep 0 752 4,317 0 883 595 5,742 844 2,135 0 15,268 19 st Dep 0 692 3,705	2R was clo Septen Arr 509 6,971 0 0 72 3,782 0 1,723 1,084 132 14,273 28,6° Septen Arr 1,123 6,005 0	sed from So hber Dep 0 789 6,659 0 2,360 189 2,223 752 1,371 0 14,343 16 hber Dep 0 781 5,841	ept. 16 - Oc Octol Arr 120 5,705 0 0 197 2,294 0 3,194 2,736 287 14,533 29,1' Octol Arr 730 4,327 0 0 0,192	tt. 17, 2016 Dep Dep 0 597 5,035 0 1,893 249 866 2,331 3,615 0 14,586 19 Dep Dep 0 617 4,539	Noverr Arr 3,222 0 0 2,625 1 3,961 3,051 243 13,470 27,08 Noverr Arr 6,35 3,259 0	nber Dep 0 513 2,935 0 429 213 3,602 2,760 3,128 0 13,580 50 50 50 50 50 50 50 512 3,553	Decen Arr 138 1,171 0 0 203 3,316 1 4,506 3,357 295 12,987 26,0 12,987 26,0 0 Decen Arr 388 3,348 0	hber Dep 0 273 1,135 0 528 3,962 3,962 3,962 3,768 0 13,045 32 32 hber Dep 0 508 3,144
2016 Jet 04L 04R 9 14 15R 22L 22R 33L 32 Total 2015 Jet 04L 04R 9 14 15R	YTD           Arr         Dep           6,011         0           51,858         7,007           0         50,140           0         1,219           10,627         40,459           40,459         3,719           9         44,617           38,336         21,229           25,998         30,079           2,496         0           166,386         167,418           333,804         YTD           Arr         Dep           7,272         0           45,461         7,000           0         45,242           0         1           2,150         8,506	January           Arr         Dep           171         0           2,350         416           0         2,242           0         0           0         46           2,446         183           0         3,397           4,142         2,349           2,737         3,146           240         0           12,132         12,215           24,347         January           Arr         Dep           28         0           1,940         345           0         1,983           0         125	February           Arr         Dep           253         2,310           0         2,11           0         3,702           1         4,22           2,808         4,22           2,808         14,22           2,806         2,326           11,557         11,65           23,256         February           Arr         Dep           145         2,449           0         1,85           0         134	March           Arr         De           0         437           4         5,116           1         0         4,72           0         0         8           5         3,199         3         3,83           5         2,309         1,83         4         2,353         1,72           0         135         13         27,215         March           Arr         De         211         6         1,980           6         0         211         6         0         2           6         0         2         119         3         3,657	Pp         Arr           0         1,0'           662         5,44'           58         0           498         4           229         3,2'           91         1,4'           0         1'           5,658         13,7'           2         2           0         1'           348         3,8'           3,067         1           616         4'           220         2,3'	April Dep 4 0 6 734 0 5,776 0 0 9 590 8 203 0 3,760 0 3,760 0 3,760 0 3,760 0 3,763 3,7536 April Dep 0 0 0 431 0 3,981 0 0 0 0 7 755	May Arr 820 6,596 0 0 161 3,112 0 2,657 1,314 187 14,847 29,74 14,847 29,74 663 3,622 0 0 0 496	y Dep 0 616 6,816 0 0 822 216 3,387 986 2,108 0 14,951 98 98 y Dep 0 374 3,906 0 374	June Arr 747 3,767 0 0 255 3,758 1 4,283 1,865 321 14,997 30,05 June Arr 1,041 6,480 0 0 0 157	e Dep 3,961 359 4,865 1,355 3,012 0 15,053 50 e Dep 0 999 6,360 0 884	July Arr 574 4,694 0 0 139 4,103 1 3,077 2,297 174 15,059 30,26 July 4,216 0 0 227	, Dep 0 732 4,385 0 833 646 4,761 1,828 2,022 0 15,207 6 , Dep 0 747 4,347 0,1,058	Rt Augu Arr 801 4,490 0 0 44 4,864 1 3,449 1,399 203 15,251 30,5' Augu Arr 587 3,899 0 0	Inway 4L/2 ist Dep 0 752 4,317 0 883 595 5,742 844 2,135 0 15,268 19 15,268 19 0 692 3,705 0 801	2R was clo Septen Arr 509 6,971 0 0 72 3,782 0 1,723 1,084 132 14,273 28,6' Septen Arr 1,123 6,005 0 0 39	sed from So hber Dep 6,659 0 2,260 189 2,223 752 1,371 0 14,343 16 hber Dep 0 781 5,841 0 952	ept. 16 - Oc Octol Arr 120 5,705 0 0 197 2,294 0 3,194 2,736 287 14,533 29,1' Octol Arr 730 4,327 0 0	tt. 17, 2016 Dep 0 597 5,035 0 1,893 249 866 2,331 3,615 0 14,586 19 Dep 0 617 4,539 0 534	Nover Arr 367 3,222 0 0 2,625 1 3,961 243 13,470 27,08 Nover Arr 635 3,259 0 0 4	nber Dep 0 513 2,935 429 213 3,602 2,760 3,128 0 13,580 50 13,580 50 13,580 50 0 50 0 512 3,553 0 0 512	Decen Arr 138 1,171 0 0 203 3,316 1 4,506 3,357 295 12,987 26,0 Decen Arr 388 3,484 0 0 0,103	hber Dep 0 273 1,135 528 379 3,962 3,962 3,962 0 13,045 32 13,045 32 hber Dep 0 508 3,144 0 894
2016 Jet 04L 04R 9 14 15R 22L 22R 27 33L 32 Total 2015 Jet 04L 04R 9 14 15R 22L 22R 27	YTD           Arr         Dep           6,011         0           51,858         7,007           0         50,140           0         0           1,219         10,627           40,459         3,719           9         44,617           38,336         21,229           25,998         0           166,386         167,418           333,804         YTD           Arr         Dep           7,272         0           45,461         7,000           0         45,242           0         1           2,150         8,506           39,992         3,572           35         50,497           36,564         19,289	January           Arr         Dep           171         0           2,350         416           0         2,242           0         0           4.0         2,242           0         0           4.6         482           2,446         183           0         3,397           4,142         2,349           2,737         3,146           240         0           12,132         12,215           24,347         January           Arr         Dep           228         0           1,940         345           0         1,983           0         0           125         248           2,501         175           4         2,793           2,788         2,561	February           Arr         Dep           2,310         3;           0         2,12           0         3;           0         2,12           0         3;           0         2,12           0         3;           3,702         2;           1         4,22           2,808         1,97           2,806         2,326           February         Arr           Arr         Dep           145         2,449           0         1,83           0         1,34           134         7           1,371         11,66           1,435         3,12	March           Arr         De           0         437           4         5,116           1         0           4         5,116           1         0           8         5           8         3,199           9         3           5         2,309           4         2,353           0         135           9         13,557           9         13,557           135           27,215           March           Arr           0         211           6         1,980           6         0           2         119           3         3,657           0         4           2         3,190	pp         Arr           0         1,0'           662         5,4'           8         229           98         2,2'           91         1,4'           0         1'           3,658         13,7'           22         2'           91         1,4'           0         1'           3,658         13,7'           2         2'           90         Arr           0         5'           348         3,8'           ,067         1           616         4'           20         2,3'           ,000         ,691	April Dep (4 0) (6 734 0 5,776 0 0 0 (9 590) (8 203 0 3,760 (7 1,151 9 1,599 0 0 0 (3 13,813 7,536 April Dep (0 0 (1 431 0 3,981 0 0 (1 7 735 (2 216 0 0 (2 3,406 9 1,243	May Arr 820 6,596 0 0 161 3,112 0 2,657 1,314 187 14,847 29,74 May Arr 663 3,622 0 0 496 3,897 6 3,712	y Dep 0 616 6,816 0 822 216 3,387 986 2,108 0 14,951 98 y Dep 0 374 3,966 0 1,165 410 5,368 684	June Arr 3,767 0 0 255 3,758 1 4,283 1,865 321 14,997 30,06 June Arr 1,041 6,480 0 0 157 3,227 3 2,301	e Dep 3,961 0 951 359 4,866 1,355 3,012 0 15,053 50 e Dep 0 9999 6,360 0 0 884 341 4,227 774	July Arr 574 4,694 0 0 139 4,103 1 3,077 2,297 174 15,059 30,266 July Arr 941 4,216 0 0 227 4,412 2 2 3,486	, Dep 0 732 4,385 0 833 646 4,761 1,828 2,022 0 15,207 6 5 7 7 7 6 7 7 4,347 0 1,058 531 5,594 1,042	Rt Augu Arr 801 4,490 0 0 44 4,864 1 3,449 1,399 203 15,251 30,5' Augu Arr 587 3,899 0 57 4,519 4 4,4,55	Inway 4L/2 ist Dep 0 752 4,317 0 833 595 5,742 844 2,15268 19 15,268 19 0 692 3,052 0 801 527 5,888 1,000	2R was clo Septen Arr 509 6,971 0 0 72 3,782 0 1,723 1,084 132 14,273 28,6' Septen Arr 1,123 6,005 0 0 39 3,93 5 2,183	sed from So hber Dep 0 789 6,659 0 2,360 189 2,223 752 1,371 0 14,343 16 hber Dep 0 781 5,881 0 952 2600 4,186 856	ept. 16 - Oc Octol Arr 120 5,705 0 0 197 2,294 0 3,194 2,736 287 14,533 29,1' Octol Arr 730 4,327 0 192 3,003 2 3,720	tt. 17, 2016 Dep Dep 0 5,035 0 1,893 249 866 2,331 3,615 0 14,586 19 Dep 0 617 4,539 0 0 534 281 4,388 1,821	Noverr Arr 367 3,222 0 0 2,625 1 3,051 243 13,470 27,08 Noverr Arr 635 3,259 0 4 3,034 2 3,803	nber Dep 0 513 2,935 0 429 213 3,602 2,760 3,128 0 13,580 50 13,580 50 <b>bber</b> Dep 0 512 3,553 0 0 512 3,553 0 0 547 2,752 1,869	Decen Arr 138 1,171 0 0 203 3,316 1 4,506 3,357 295 12,987 26,0 12,987 26,0 Decen Arr 388 3,484 0 0 103 3,786 0 0 2,682	nber Dep 273 1,135 0 528 3,79 3,962 3,000 3,768 0 13,045 32 13,045 32 13,045 32 0 508 3,144 0 894 230 4,425 1,636
2016 Jet 04L 04R 9 14 15R 22L 22R 33L 32 Total 2015 Jet 04L 04R 9 14 15R 22L 22R 22R 22R 23 33L	YTD           Arr         Dep           6,011         0           51,858         7,007           0         50,140           0         0           1,219         10,627           40,459         3,719           9         44,617           38,336         21,229           25,998         30,079           2,496         0           166,386         167,418           333,804         YTD           Arr         Dep           7,272         0           45,461         7,000           0         45,242           0         35,506           39,092         35,572           35         50,497           36,564         19,289           25,817         24,492	JanuaryArrDep $171$ 0 $2,350$ 4160 $2,242$ 000464822,4462,44618303,3974,1422,3492,7373,146240012,13212,21524,34724,347JanuaryArrDep2801,94034501,98301252482,50117542,7932,7882,5613,2162,816	February           Arr         Dep           2rs         2           2,310         3;           0         2,11           0         8           3,702         22           1         4,22           2,808         14           2,306         2,32           169         11,557           11,557         11,65           23,256         February           Arr         Dep           145         2,449           0         1,82           0         1,32           1,371         10           1,371         10           1,435         3,12           4,169         2,225	$\begin{array}{c} \mbox{March} \\ \mbox{Arr} & \mbox{De} \\ 0 & \mbox{4} & 5,116 \\ 1 & 0 & \mbox{4},70 \\ 0 & 0 \\ 8 & 5 \\ 8 & \mbox{3},199 \\ 9 & \mbox{3} & \mbox{3},88 \\ 5 & \mbox{2},39 \\ 9 & \mbox{3} & \mbox{3},88 \\ 4 & \mbox{2},353 \\ 1,72 \\ 0 & \mbox{1},85 \\ 7 & \mbox{3},88 \\ 4 & \mbox{2},357 \\ 135 \\ \hline \mbox{3},657 \\ 0 & \mbox{4} & \mbox{4} \\ 2 & \mbox{3},190 \\ 2 \\ 0 & \mbox{3},546 \\ 2 \\ 0 & \mbox{3},546 \\ 2 \end{array}$	pp         Arr           0         1,0'           662         5,44           58         0           498         4           229         3,2'           91         1,4'           0         1'           3,658         13,7'           2         2           99         4,22           91         1,4'           0         1'           3,658         13,7'           2         2           90         Arr           0         5'           3,48         3,8'           ,067         1           616         4'           200         2,3'3'           ,0000         5'           ,691         3,1'           ,921         2,4'	April Dep 4 0 6 734 0 5,776 0 0 9 590 8 203 0 3,760 0 7 1,151 9 1,599 0 0 3 13,813 7,536 April Dep 0 0 0 431 0 3,981 0 0 10 431 0 3,981 0 0 17 735 12 216 2 3,406 9 1,243 6 3,131	May Arr 820 6,596 0 0 161 3,112 0 2,657 1,314 187 14,847 29,79 14,847 29,79 663 3,622 0 0 0 496 3,897 6 3,712 1,116	y Dep 0 616 6,816 0 0 822 216 3,387 986 2,108 0 14,951 98 98 y Dep 0 374 3,906 0 1,165 410 5,368 684 1,792	June Arr 747 3,767 0 0 255 3,758 1 4,283 321 14,997 30,06 June Arr 1,041 6,480 0 0 157 3,227 3,227 3,2301 1,075	e Dep 0 549 3,961 0 951 359 4,865 1,355 3,012 0 15,053 50 e Dep 0 999 6,360 0 884 341 4,227 807	July Arr 574 4,694 0 0 139 4,103 1 3,077 2,297 174 15,059 30,26 July Arr 4,216 0 0 0 227 4,412 2 3,486	, Dep 0 732 4,385 0 833 646 4,761 1,828 2,022 0 15,207 36 , Dep 0 747 4,347 0 1,058 5,311 5,594 1,546	Rt Augu Arr 801 4,490 0 0 44 4,864 1,399 203 15,251 30,5' Arr 587 3,899 0 0 57 4,519 4,155 1,298	Inway 4L/2 ist Dep 0 752 4,317 0 883 595 5,742 844 2,135 0 15,268 19 15,268 19 0 692 3,705 0 801 527 5,898 1,000 2,129	2R was clo Septen Arr 509 6,971 0 0 72 3,782 0 1,723 1,084 132 14,273 28,6' Septen Arr 1,123 6,005 0 0 3,293 5 2,183 1,064	sed from So hber Dep 6,659 0 2,260 189 2,23 752 1,371 0 14,343 16 hber Dep 0 781 5,841 0 0 952 260 4,186 856 971	ept. 16 - Oc Octol Arr 120 5,705 0 0 197 2,294 0 3,194 2,736 287 14,533 29,1' Octol Arr 730 4,327 0 0 192 3,003 2 3,720	tt. 17, 2016 Dep Dep 0 597 5,035 0 1,883 249 866 2,331 3,615 0 14,586 19 Dep 0 617 4,539 0 0 617 4,539 0 0 534 281 4,388 1,821 2,206	Nover Arr 367 3,222 0 0 2,625 1 3,961 243 13,470 27,01 Arr 635 3,259 0 0 4 3,034 2 3,803 4 3,034 2 3,803 2,153	nber Dep 0 513 2,935 0 429 213 3,602 2,760 3,128 0 13,580 50 13,580 50 13,580 50 50 50 50 50 50 512 3,553 0 0 512 3,553 0 0 547 278 4,552 1,869	Peccen Arr 138 1,171 0 0 203 3,316 1 4,506 3,357 295 12,987 26,0 Peccen Arr 388 3,484 0 0 0 103 3,786 0 0 2,682 2,124	nber Dep 0 273 1,135 0 528 3,79 3,962 3,962 3,962 3,962 3,964 0 13,045 32 13,045 32 13,045 32 13,045 32 13,045 32 13,045 32 13,045 32 14,045 14,0
2016 Jet 04L 04R 9 14 15R 22L 22R 27 33L 2015 Jet 04L 04R 9 14 15R 22L 22R 27 33L 32	YTD           Arr         Dep           6,011         0           51,858         7,007           0         50,140           0         0           1,219         10,627           40,459         3,719           9         44,617           38,336         21,229           25,998         30,079           2,496         0           166,386         167,418           333,804         YTD           Arr         Dep           7,272         0           45,461         7,000           0         45,242           0         1           2,150         8,506           39,992         3,572           35         50,497           36,564         19,289           25,817         24,492           1,849         0	January           Arr         Dep           171         0           2,350         416           0         2,242           0         0           4         482           2,446         183           0         3,397           4,142         2,349           2,737         3,146           240         0           12,132         12,215           24,347         January           Arr         Dep           228         0           1,940         345           0         0           125         248           2,501         175           4         2,733           2,788         2,561           3,216         2,816           113         0	February           Arr         Dep           2,310         3;           0         2,12           0         3;           0         2,12           0         3;           0         2,12           0         8           3,702         22           1         4,22           2,808         1,97           2,306         2,326           February         Arr           Arr         Dep           145         2,449           0         1,81           0         1,81           0         1,81           0         1,34           1,371         11           1,455         3,11           4,169         2,226	March           Arr         De           0         437           1         0           4         5,116           1         0           8         5           8         3,199           9         3           5         2,309           135         135           9         13,557           135           9         13,557           135           27,215           March           Arr           0           211           6           1,980           6           1,980           6           2,119           3           3,657           0           2           119           3,3657           0           4           2           3,190           2           0           4           2           3,546           2           0           257	pp         Arr           0         1,0'           662         5,4'           58         0           229         3,2'           22         32'           98         2,2'           91         1,4'           0         1'           3,658         13,7'           2         2           91         1,4'           2         2           91         1,4'           2         2           91         1,4'           2         2           91         1,4'           2         2           1         1           1,0'         1           1,0'         1           1,0'         1           2,0'         2,3'           2,0'         3,1'           9,2'         2,4'           0         2'	April Dep 5,776 0 5,776 0 0 0 9 590 8 203 0 3,760 7 1,151 9 1,599 0 0 0 3 13,813 7,536 April Dep 0 0 0 13 3,981 0 0 0 17 735 2 216 0 0 0 1,243 6 3,131 9 0	May Arr 820 6,596 0 0 161 3,112 0 2,657 1,314 187 14,847 14,847 29,79 May Arr 663 3,622 0 0 496 3,897 6 3,712 1,116 128	y Dep 0 616 6,816 0 822 216 3,387 986 2,108 0 14,951 98 y Dep 0 374 3,906 0 1,165 410 5,368 684 1,792 0	June Arr 3,767 0 0 255 3,758 1 4,283 1,865 321 14,997 30,00 June Arr 1,041 6,480 0 157 3,227 3 2,301 1,075 71	e Dep 3,961 0 951 359 4,866 1,355 3,012 0 15,053 50 e Dep 0 9990 6,360 0 884 341 4,227 774 807 0	July Arr 574 4,694 0 0 139 4,103 1 3,077 2,297 174 15,059 30,266 July Arr 941 4,216 0 0 227 4,412 2 3,486 1,454 124	, Dep 0 732 4,385 0 833 646 4,761 1,828 2,022 0 15,207 86 , Dep 0 747 4,347 0 1,058 5,354 1,042 1,546 0 0	Rt Augu Arr 801 4,490 0 0 44 4,864 1 3,449 1,399 203 15,251 30,5' Augu Arr 587 3,899 0 57 4,519 4,4,155 1,298 197	Inway 4L/2 ist Dep 0 752 4,317 0 833 595 5,742 844 2,135 0 15,268 19 15,268 19 0 63,705 0 801 527 5,898 1,000 2,129 0 0	2R was clo Septen Arr 509 6,971 0 0 72 3,782 0 1,723 1,084 132 14,273 28,6' Septen Arr 1,123 6,005 0 0 39 3,993 5 2,183 1,064 90	sed from So hber Dep 0 789 6,659 0 2,360 189 2,223 752 1,371 0 14,343 16 hber Dep 0 781 5,841 5,841 0 952 2600 4,186 856 971 0	ept. 16 - Oc Octol Arr 120 5,705 0 0 197 2,294 0 3,194 2,736 287 14,533 29,1' Octol Arr 730 4,327 0 0 192 3,003 2 3,720 2,146 201	tt. 17, 2016 Dep Dep 0 597 5,035 0 1,893 249 866 2,331 3,615 0 14,586 19 Dep 0 617 4,539 0 0 534 281 4,388 1,821 2,206 0 0	Noverr Arr 367 3,222 0 0 2,625 1 3,051 243 13,470 27,08 Noverr Arr 635 3,259 0 4 3,034 2 3,803 2,153 2,23	nber Dep 0 513 2,935 0 429 213 3,602 2,760 3,128 0 13,580 50 13,580 50 13,580 50 13,580 50 50 50 50 51 13,580 50 50 50 51 50 50 50 50 50 50 50 50 50 50	Decen Arr 138 1,171 0 0 203 3,316 1 4,506 3,357 295 12,987 26,0 Decen Arr 388 3,484 0 0 103 3,786 0 2,682 2,124 168	nber Dep 273 1,135 0 528 379 3,962 3,000 3,768 0 13,045 32 13,045 32 Nber Dep 0 508 3,144 0 894 230 894 230 894 2,300 894 2,300 894 2,300 894 2,300 894 2,300 894 2,300 894 2,300 894 2,300 894 2,300 894 2,300 894 2,300 894 2,300 894 2,300 894 2,300 894 2,300 894 2,300 894 2,300 894 2,300 1,305 2,800 3,962 3,964 3,965
2016 Jet 04L 04R 9 14 15R 22L 22R 33L 32 Total 2015 Jet 04L 04R 9 14 15R 22L 22R 22R 22R 23 33L	YTD           Arr         Dep           6,011         0           51,858         7,007           0         50,140           0         0           1,219         10,627           40,459         3,719           9         44,617           38,336         21,229           25,998         30,079           2,496         0           166,386         167,418           333,804         YTD           Arr         Dep           7,272         0           45,461         7,000           0         45,242           0         35,506           39,092         35,572           35         50,497           36,564         19,289           25,817         24,492	JanuaryArrDep $171$ 0 $2,350$ 4160 $2,242$ 000464822,4462,44618303,3974,1422,3492,7373,146240012,13212,21524,34724,347JanuaryArrDep2801,94034501,98301252482,50117542,7932,7882,5613,2162,816	February           Arr         Dep           2rs         2           2,310         3;           0         2,11           0         8           3,702         22           1         4,22           2,808         14           2,306         2,32           169         11,557           11,557         11,65           23,256         February           Arr         Dep           145         2,449           0         1,82           0         1,32           1,371         10           1,371         10           1,435         3,12           4,169         2,225	March           Arr         De           0         437           1         0           4         5,116           1         0           8         5           8         3,199           9         3           5         2,309           135         135           9         13,557           135           9         13,557           135           27,215           March           Arr           0           211           6           1,980           6           1,980           6           2,119           3           3,657           0           2           119           3,3657           0           4           2           3,190           2           0           4           2           3,546           2           0           257	pp         Arr           0         1,0'           662         5,44           58         0           498         4           229         3,2'           91         1,4'           0         1'           3,658         13,7'           2         2           99         4,22           91         1,4'           0         1'           3,658         13,7'           2         2           90         Arr           0         5'           3,48         3,8'           ,067         1           616         4'           200         2,3'3'           ,0000         5'           ,691         3,1'           ,921         2,4'	April Dep 5,776 0 5,776 0 0 0 9 590 8 203 0 3,760 7 1,151 9 1,599 0 0 0 3 13,813 7,536 April Dep 0 0 0 13 3,981 0 0 0 17 735 2 216 0 3,981 0 0 0 17 735 2 216 0 3,981 0 0 0 1,243 6 3,131 9 0 0	May Arr 820 6,596 0 0 161 3,112 0 2,657 1,314 187 14,847 29,79 14,847 29,79 663 3,622 0 0 0 496 3,897 6 3,712 1,116	y Dep 0 616 6,816 0 0 822 216 3,387 986 2,108 0 14,951 98 98 y Dep 0 374 3,906 0 1,165 410 5,368 684 1,792	June Arr 747 3,767 0 0 255 3,758 1 4,283 321 14,997 30,06 June Arr 1,041 6,480 0 0 157 3,227 3,227 3,2301 1,075	e Dep 0 549 3,961 0 951 359 4,865 1,355 3,012 0 15,053 50 e Dep 0 999 6,360 0 884 341 4,227 807	July Arr 574 4,694 0 0 139 4,103 1 3,077 2,297 174 15,059 30,26 July Arr 4,216 0 0 0 227 4,412 2 3,486	, Dep 0 732 4,385 0 833 646 4,761 1,828 2,022 0 15,207 36 , Dep 0 747 4,347 0 1,058 5,311 5,594 1,546	Rt Augu Arr 801 4,490 0 0 44 4,864 1,399 203 15,251 30,5' Arr 587 3,899 0 0 57 4,519 4,155 1,298	Inway 4L/2 ist Dep 0 752 4,317 0 883 595 5,742 844 2,135 0 15,268 19 15,268 19 0 692 3,705 0 801 527 5,898 1,000 2,129	2R was clo Septen Arr 509 6,971 0 0 72 3,782 0 1,723 1,084 132 14,273 28,6' Septen Arr 1,123 6,005 0 0 3,293 5 2,183 1,064	sed from So hber Dep 6,659 0 2,260 189 2,23 752 1,371 0 14,343 16 hber Dep 0 781 5,841 0 0 952 260 4,186 856 971	ept. 16 - Oc Octol Arr 120 5,705 0 0 197 2,294 0 3,194 2,736 287 14,533 29,1' Octol Arr 730 4,327 0 0 192 3,003 2 3,720	tt. 17, 2016 Dep Dep 0 597 5,035 0 1,883 249 866 2,331 3,615 0 14,586 19 Dep 0 617 4,539 0 0 617 4,539 0 0 534 281 4,388 1,821 2,206	Nover Arr 367 3,222 0 0 2,625 1 3,961 243 13,470 27,01 Arr 635 3,259 0 0 4 3,034 2 3,803 4 3,034 2 3,803 2,153	nber Dep 0 513 2,935 0 429 213 3,602 2,760 3,128 0 13,580 50 13,580 50 13,580 50 50 50 50 50 50 512 3,553 0 0 512 3,553 0 0 547 278 4,552 1,869	Peccen Arr 138 1,171 0 0 203 3,316 1 4,506 3,357 295 12,987 26,0 Peccen Arr 388 3,484 0 0 0 103 3,786 0 0 2,682 2,124	nber Dep 0 273 1,135 0 528 3,79 3,962 3,962 3,962 3,962 3,964 0 13,045 32 13,045 32 13,045 32 13,045 32 13,045 32 14,045 14,0

## October 2018 Logan International Airport Runway Use (%)

2018 Jet	YTD		January		February		March		April		Мау		June		July		August		September		October	
	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep
04L	4.3%	0.0%	0.8%	0.0%	1.0%	0.0%	6.6%	0.0%	3.1%	0.0%	7.0%	0.0%	6.1%	0.0%	6.4%	0.0%	3.3%	0.0%	5.9%	0.0%	1.5%	0.0%
04R	32.6%	4.2%	17.4%	1.5%	14.9%	1.0%	44.8%	9.7%	26.2%	2.1%	41.2%	4.5%	35.2%	4.6%	31.6%	4.7%	33.7%	4.2%	52.9%	6.7%	23.5%	2.8%
9	0.0%	30.9%	0.0%	16.6%	0.0%	14.4%	0.0%	40.5%	0.0%	27.1%	0.0%	41.0%	0.0%	33.4%	0.0%	31.7%	0.0%	29.7%	0.0%	50.1%	0.0%	20.8%
14	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%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
15R	0.5%	5.0%	0.6%	4.1%	0.2%	6.9%	0.3%	2.4%	1.6%	3.8%	0.4%	6.7%	0.0%	5.7%	0.8%	7.1%	0.5%	6.3%	0.2%	3.7%	0.0%	2.7%
22L	31.2%	1.8%	34.0%	1.3%	38.0%	2.0%	10.8%	0.6%	27.7%	1.3%	29.4%	1.7%	33.3%	1.4%	41.1%	2.2%	35.1%	2.3%	26.2%	1.4%	35.6%	3.2%
22R	0.0%	34.1%	0.0%	35.1%	0.0%	40.0%	0.0%	12.9%	0.0%	30.7%	0.0%	32.2%	0.0%	34.9%	0.0%	43.4%	0.0%	39.6%	0.0%	29.1%	0.0%	40.6%
27	19.1%	9.2%	27.3%	14.9%	27.6%	13.4%	20.7%	13.2%	25.9%	12.6%	11.9%	7.7%	14.5%	9.4%	12.2%	5.0%	18.5%	5.5%	10.2%	3.5%	25.7%	8.9%
33L	11.1%	14.9%	18.3%	26.5%	16.4%	22.3%	15.3%	20.7%	13.7%	22.4%	9.4%	6.1%	10.3%	10.6%	7.5%	5.9%	7.9%	12.4%	4.3%	5.6%	10.9%	20.9%
32	1.2%	0.0%	1.6%	0.0%	1.8%	0.0%	1.5%	0.0%	1.9%	0.0%	0.7%	0.0%	0.7%	0.0%	0.4%	0.0%	1.0%	0.0%	0.3%	0.0%	2.8%	0.0%
Total	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

			Runway 4R/22L was closed from May 15 - June 23, 2017 and had reduced availability through September 15th for 4R arrivals																							
2017 Jet	YTD		January		February		March		Apr	il	Ma	у	Jun	e	Jul	у	August		September		Octol	ber	Novem	nber	Decen	nber
	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep
04L	4.5%	0.0%	0.8%	0.0%	1.0%	0.0%	2.8%	0.0%	3.4%	0.0%	14.4%	0.0%	3.6%	0.0%	9.8%	0.0%	4.3%	0.0%	4.7%	0.0%	2.8%	0.0%	3.4%	0.0%	1.7%	0.0%
04R	21.6%	2.3%	26.4%	3.0%	11.1%	1.6%	28.6%	3.1%	43.7%	3.2%	18.4%	1.8%	0.0%	0.0%	22.2%	3.2%	18.3%	1.8%	34.7%	3.9%	19.8%	1.6%	20.4%	2.0%	15.7%	1.9%
9	0.0%	25.5%	0.0%	22.1%	0.0%	11.2%	0.0%	26.6%	0.0%	41.0%	0.0%	38.4%	0.0%	18.6%	0.0%	29.9%	0.0%	21.4%	0.0%	34.9%	0.0%	21.7%	0.0%	22.9%	0.0%	13.6%
14	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%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
15R	4.4%	5.3%	0.0%	3.9%	1.1%	3.9%	0.2%	3.0%	0.7%	6.3%	12.5%	7.8%	20.9%	7.3%	4.9%	7.2%	3.9%	7.4%	2.1%	4.2%	1.9%	5.5%	2.5%	3.8%	0.0%	2.3%
22L	22.7%	1.2%	26.2%	2.1%	29.9%	1.9%	14.4%	0.9%	23.9%	1.7%	8.7%	0.3%	7.3%	0.4%	26.2%	0.9%	31.0%	0.9%	17.0%	1.1%	41.3%	2.2%	26.6%	1.3%	20.8%	1.1%
22R	0.0%	27.7%	0.0%	29.2%	0.0%	36.0%	0.0%	16.5%	0.0%	28.4%	0.0%	12.9%	0.0%	23.4%	0.0%	30.8%	0.0%	33.2%	0.0%	23.4%	0.0%	43.4%	0.0%	32.1%	0.0%	24.0%
27	27.0%	14.8%	27.0%	17.5%	32.7%	16.1%	28.2%	17.6%	17.5%	7.9%	25.6%	14.4%	46.4%	15.7%	20.8%	12.4%	24.0%	14.5%	19.5%	16.3%	21.4%	10.6%	27.6%	15.3%	35.6%	20.1%
33L	17.8%	23.2%	18.0%	22.3%	22.0%	29.3%	23.0%	32.2%	9.7%	11.5%	18.4%	24.4%	19.1%	34.6%	15.6%	15.6%	16.4%	20.8%	20.8%	16.2%	11.5%	15.1%	17.4%	22.6%	23.8%	36.9%
32	1.8%	0.0%	1.6%	0.0%	2.2%	0.0%	2.8%	0.0%	1.1%	0.0%	2.0%	0.0%	2.7%	0.0%	0.6%	0.0%	2.0%	0.0%	1.1%	0.0%	1.3%	0.0%	2.1%	0.0%	2.4%	0.0%
Total	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

															Runway 4L/22R was closed from Sept. 16 - Oct. 17													
2016 Jet	YTI	D	January		February		March		Apr	il	Ma	y	Jun	e	Jul	у	Aug	ust	Septer	nber	Octo	ber	Noven	nber	Decem	nber		
	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep		
04L	3.6%	0.0%	1.4%	0.0%	2.2%	0.0%	3.2%	0.0%	7.8%	0.0%	5.5%	0.0%	5.0%	0.0%	3.8%	0.0%	5.3%	0.0%	3.6%	0.0%	0.8%	0.0%	2.7%	0.0%	1.1%	0.0%		
04R	31.2%	4.2%	19.4%	3.4%	20.0%	3.2%	37.7%	4.8%	39.8%	5.3%	44.4%	4.1%	25.1%	3.6%	31.2%	4.8%	29.4%	4.9%	48.8%	5.5%	39.3%	4.1%	23.9%	3.8%	9.0%	2.1%		
9	0.0%	29.9%	0.0%	18.4%	0.0%	18.1%	0.0%	34.8%	0.0%	41.8%	0.0%	45.6%	0.0%	26.3%	0.0%	28.8%	0.0%	28.3%	0.0%	46.4%	0.0%	34.5%	0.0%	21.6%	0.0%	8.7%		
14	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%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%		
15R	0.7%	6.3%	0.4%	3.9%	0.1%	3.1%	0.0%	3.6%	0.6%	4.3%	1.1%	5.5%	1.7%	6.3%	0.9%	5.5%	0.3%	5.8%	0.5%	16.5%	1.4%	13.0%	0.0%	3.2%	1.6%	4.0%		
22L	24.3%	2.2%	20.2%	1.5%	32.0%	2.2%	23.6%	1.7%	23.7%	1.5%	21.0%	1.4%	25.1%	2.4%	27.2%	4.2%	31.9%	3.9%	26.5%	1.3%	15.8%	1.7%	19.5%	1.6%	25.5%	2.9%		
22R	0.0%	26.7%	0.0%	27.8%	0.0%	36.1%	0.0%	28.0%	0.0%	27.2%	0.0%	22.7%	0.0%	32.3%	0.0%	31.3%	0.0%	37.6%	0.0%	15.5%	0.0%	5.9%	0.0%	26.5%	0.0%	30.4%		
27	23.0%	12.7%	34.1%	19.2%	24.3%	16.9%	17.0%	13.9%	16.2%	8.3%	17.9%	6.6%	28.6%	9.0%	20.4%	12.0%	22.6%	5.5%	12.1%	5.2%	22.0%	16.0%	29.4%	20.3%	34.7%	23.0%		
33L	15.6%	18.0%	22.6%	25.8%	20.0%	20.4%	17.4%	13.1%	10.9%	11.6%	8.9%	14.1%	12.4%	20.0%	15.3%	13.3%	9.2%	14.0%	7.6%	9.6%	18.8%	24.8%	22.7%	23.0%	25.8%	28.9%		
32	1.5%	0.0%	2.0%	0.0%	1.5%	0.0%	1.0%	0.0%	0.8%	0.0%	1.3%	0.0%	2.1%	0.0%	1.2%	0.0%	1.3%	0.0%	0.9%	0.0%	2.0%	0.0%	1.8%	0.0%	2.3%	0.0%		
Total	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%		

2015 Jet	YTD		January		February		March		April		Мау		June		July		August		September		October		November		December	
	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep
04L	4.6%	0.0%	2.1%	0.0%	1.5%	0.0%	1.6%	0.0%	4.4%	0.0%	4.9%	0.0%	7.3%	0.0%	6.3%	0.0%	4.0%	0.0%	8.1%	0.0%	5.1%	0.0%	4.8%	0.0%	3.0%	0.0%
04R	28.7%	4.4%	17.8%	3.2%	25.2%	6.7%	15.3%	2.7%	29.0%	3.3%	26.6%	2.7%	45.1%	6.9%	28.4%	5.0%	26.5%	4.7%	43.5%	5.6%	30.2%	4.3%	24.9%	3.9%	27.4%	4.0%
9	0.0%	28.5%	0.0%	18.2%	0.0%	18.7%	0.0%	16.1%	0.0%	30.3%	0.0%	28.5%	0.0%	44.2%	0.0%	29.2%	0.0%	25.1%	0.0%	42.2%	0.0%	31.6%	0.0%	26.9%	0.0%	24.5%
14	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%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
15R	1.4%	5.4%	1.1%	2.3%	1.4%	0.7%	0.9%	4.8%	3.8%	5.6%	3.6%	8.5%	1.1%	6.1%	1.5%	7.1%	0.4%	5.4%	0.3%	6.9%	1.3%	3.7%	0.0%	4.1%	0.8%	7.0%
22L	24.7%	2.3%	22.9%	1.6%	14.1%	1.1%	28.2%	1.7%	18.3%	1.6%	28.6%	3.0%	22.5%	2.4%	29.7%	3.6%	30.7%	3.6%	23.9%	1.9%	21.0%	2.0%	23.1%	2.1%	29.7%	1.8%
22R	0.0%	31.8%	0.0%	25.6%	0.0%	17.1%	0.0%	31.1%	0.0%	25.9%	0.0%	39.2%	0.0%	29.4%	0.0%	37.6%	0.0%	40.0%	0.0%	30.2%	0.0%	30.5%	0.0%	34.5%	0.0%	34.5%
27	23.1%	12.2%	25.5%	23.5%	14.8%	32.1%	24.6%	20.9%	23.7%	9.5%	27.2%	5.0%	16.0%	5.4%	23.5%	7.0%	28.2%	6.8%	15.8%	6.2%	26.0%	12.7%	29.0%	14.1%	21.1%	12.8%
33L	16.3%	15.4%	29.5%	25.8%	42.9%	23.5%	27.4%	22.7%	18.7%	23.8%	8.2%	13.1%	7.5%	5.6%	9.8%	10.4%	8.8%	14.4%	7.7%	7.0%	15.0%	15.3%	16.4%	14.4%	16.7%	15.5%
32	1.2%	0.0%	1.0%	0.0%	0.1%	0.0%	2.0%	0.0%	2.1%	0.0%	0.9%	0.0%	0.5%	0.0%	0.8%	0.0%	1.3%	0.0%	0.7%	0.0%	1.4%	0.0%	1.7%	0.0%	1.3%	0.0%
Total	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%