

ATTACHMENT F-3

MODELED FLIGHT TRACK USE PERCENTAGES AND FLIGHT TRACK EXHIBITS

F-3.1 Modeled Flight Track Use

This section provides the model flight track usage used in preparing the noise exposure contours for the Existing Condition, Interim No Action, Interim Proposed Action, Build Out No Action and Build Out Proposed Action. The table provide the usage for arrivals and departures split by daytime and nighttime periods for each alternative.

Table F-3.1 provides the AEDT modeled flight track use for the Existing Condition. The modeled flight track use and the modeled flight tracks shown in **Exhibits F-3.1** to **F-3.4** were developed from the CDA Aircraft Noise Management System (ANMS) data.

TABLE F-3.1
EXISTING CONDITION FLIGHT TRACK USE

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09L	WACD1A	0.02	-	E	09R	WDDD4A	0.17	-
E	09L	WACD1B	0.02	-	E	09R	WDDD4A_ACC	0.07	-
E	09L	WACD1C	33.17	-	E	09R	WDDD5A	13.48	-
E	09L	WACD1D	3.49	-	E	09R	WDDD5B	6.65	-
E	09L	WACD1E	0.02	-	E	09R	WDDD5B_ACC	3.38	-
E	09L	WACD1E_ACC	0.08	-	E	09R	WDDD6A	11.39	-
E	09L	WACD1F	1.53	-	E	09R	WDDD6B	15.65	-
E	09L	WACD1F_ACC	5.16	-	E	09R	WDDD6C	20.9	-
E	09L	WACD1G	8.07	-	E	09R	WDDD7A	1.09	-
E	09L	WACD1G_ACC	24.39	-	E	09R	WDDD7A_ACC	0.16	-
E	09L	WACD1H	0.19	-	E	09R	WDDD7B	0.87	-
E	09L	WACD1H_ACC	0.66	-	E	09R	WDDD7C	0.71	-
E	09L	WACD1I	0.29	-	E	09R	WDDD7D	0.6	-
E	09L	WACD1I_ACC	1.01	-	E	09R	WDDD7D_ACC	0.06	-
E	09L	WACD1J	<0.005	-	E	09R	WDDD7E	0.69	-
E	09L	WACD1J_ACC	<0.005	-	E	09R	WDDD8A	0.84	-
E	09L	WACD2A	0.01	-	E	09R	WDDD8B	0.61	-
E	09L	WACD2A_ACC	0.03	-	E	09R	WDDD8C	5.45	-
E	09L	WACD2B	0.07	-	E	09R	WDDD8C_ACC	0.96	-
E	09L	WACD2B_ACC	0.13	-	E	09R	WDDD8D	4.69	-
E	09L	WACD2C	<0.005	-	E	09R	WDDD8D_ACC	1.09	-
E	09L	WACD2C_ACC	<0.005	-	E	09R	WDDD8E	8.58	-
E	09L	WACD2D	0.78	-	E	09R	WDDD8E_ACC	1.87	-

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09L	WACD2D_ACC	2.69	-	E	09R	WDDD8F	0.01	-
E	09L	WACD2E	0.04	-	E	09R	WDDN2A	-	0.29
E	09L	WACD2E_ACC	0.15	-	E	09R	WDDN3A	-	0.17
E	09L	WACD3A	0.01	-	E	09R	WDDN3A_ACC	-	0.02
E	09L	WACD3A_ACC	0.04	-	E	09R	WDDN5A	-	11.42
E	09L	WACD3B	0.15	-	E	09R	WDDN5A_ACC	-	1.43
E	09L	WACD3B_ACC	0.17	-	E	09R	WDDN5B	-	8.28
E	09L	WACD4A	0.02	-	E	09R	WDDN6A	-	9.89
E	09L	WACD4A_ACC	0.06	-	E	09R	WDDN6A_ACC	-	0.07
E	09L	WACD4B	<0.005	-	E	09R	WDDN6B	-	15.26
E	09L	WACD4B_ACC	0.01	-	E	09R	WDDN6C	-	15.5
E	09L	WACD4C	3.98	-	E	09R	WDDN7A	-	3.72
E	09L	WACD4C_ACC	13.54	-	E	09R	WDDN7A_ACC	-	1.34
E	09L	WACN1A	-	0.62	E	09R	WDDN7B	-	2.12
E	09L	WACN1A_ACC	-	1.06	E	09R	WDDN7B_ACC	-	0.58
E	09L	WACN1B	-	16.65	E	09R	WDDN7C	-	2.36
E	09L	WACN1B_ACC	-	28.19	E	09R	WDDN7C_ACC	-	0.77
E	09L	WACN1C	-	6.03	E	09R	WDDN7D	-	1.61
E	09L	WACN1C_ACC	-	10.28	E	09R	WDDN7D_ACC	-	0.41
E	09L	WACN2A	-	1.11	E	09R	WDDN7E	-	2.32
E	09L	WACN2A_ACC	-	1.89	E	09R	WDDN7E_ACC	-	0.18
E	09L	WACN2B	-	0.75	E	09R	WDDN8A	-	0.91
E	09L	WACN2B_ACC	-	1.29	E	09R	WDDN8B	-	5.11
E	09L	WACN2C	-	0.4	E	09R	WDDN8B_ACC	-	0.19
E	09L	WACN2C_ACC	-	0.68	E	09R	WDDN8C	-	5.02
E	09L	WACN4A	-	11.48	E	09R	WDDN8C_ACC	-	0.52
E	09L	WACN4A_ACC	-	19.58	E	09R	WDDN8D	-	4.82
E	09R	WADD1A	0.09	-	E	09R	WDDN8D_ACC	-	0.47

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09R	WADD1A_ACC	0.31	-	E	09R	WDDN8E	-	5.25
E	09R	WADD1B	8.54	-	E	10L	WDED5A	0.73	-
E	09R	WADD1B_ACC	3.67	-	E	10L	WDED5A_ACC	0.12	-
E	09R	WADD1C	0.53	-	E	10L	WDED6A	45.8	-
E	09R	WADD1C_ACC	0.46	-	E	10L	WDED6A_ACC	0.75	-
E	09R	WADD2A	8.6	-	E	10L	WDED6B	23.75	-
E	09R	WADD2A_ACC	0.46	-	E	10L	WDED6B_ACC	0.37	-
E	09R	WADD2B	4.77	-	E	10L	WDED6C	16.17	-
E	09R	WADD2B_ACC	0.15	-	E	10L	WDED6C_ACC	0.69	-
E	09R	WADD3A	4.33	-	E	10L	WDED6D	10.96	-
E	09R	WADD3B	48.14	-	E	10L	WDED8A	0.51	-
E	09R	WADD3B_ACC	1.07	-	E	10L	WDED8B	0.17	-
E	09R	WADD3C	0.24	-	E	10L	WDEN5A	-	31.27
E	09R	WADD3C_ACC	0.15	-	E	10L	WDEN5A_ACC	-	3.69
E	09R	WADD4A	16.34	-	E	10L	WDEN5B	-	49.97
E	09R	WADD4B	1.4	-	E	10L	WDEN5B_ACC	-	4.9
E	09R	WADD4B_ACC	0.76	-	E	10L	WDEN5C	-	9.14
E	09R	WADN1A	-	14.45	E	10L	WDEN5C_ACC	-	1.03
E	09R	WADN1A_ACC	-	21.12	E	10LX	WDED5A_X	0.73	-
E	09R	WADN1B	-	5.09	E	10LX	WDED5A_X_ACC	0.12	-
E	09R	WADN1B_ACC	-	7.8	E	10LX	WDED6A_X	45.8	-
E	09R	WADN2A	-	0.71	E	10LX	WDED6A_X_ACC	0.75	-
E	09R	WADN2A_ACC	-	0.32	E	10LX	WDED6B_X	23.75	-
E	09R	WADN2B	-	1.74	E	10LX	WDED6B_X_ACC	0.37	-
E	09R	WADN2B_ACC	-	0.32	E	10LX	WDED6C_X	16.17	-
E	09R	WADN2C	-	0.38	E	10LX	WDED6C_X_ACC	0.69	-
E	09R	WADN2C_ACC	-	0.65	E	10LX	WDED6D_X	10.96	-
E	09R	WADN3A	-	2.77	E	10LX	WDED8A_X	0.51	-

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09R	WADN3A_ACC	-	0.32	E	10LX	WDED8B_X	0.17	-
E	09R	WADN3B	-	14.49	E	10LX	WDEN5A_X	-	31.24
E	09R	WADN3B_ACC	-	0.97	E	10LX	WDEN5A_X_ACC	-	3.71
E	09R	WADN4A	-	0.95	E	10LX	WDEN5B_X	-	50.04
E	09R	WADN4A_ACC	-	1.62	E	10LX	WDEN5B_X_ACC	-	4.83
E	09R	WADN4B	-	11.99	E	10LX	WDEN5C_X	-	9.15
E	09R	WADN4B_ACC	-	14.3	E	10LX	WDEN5C_X_ACC	-	1.03
E	10L	WAED1A	2.39	-	E	10C	WDVD5A	6.06	-
E	10L	WAED1A_ACC	2.26	-	E	10C	WDVD5B	75.76	-
E	10L	WAED1B	1.04	-	E	10C	WDVD6A	6.06	-
E	10L	WAED1B_ACC	3.61	-	E	10C	WDVD6B	1.15	-
E	10L	WAED2A	1.81	-	E	10C	WDVD6B_ACC	1.88	-
E	10L	WAED2A_ACC	2.26	-	E	10C	WDVD7A	6.06	-
E	10L	WAED2B	1.82	-	E	10C	WDVD7B	3.03	-
E	10L	WAED2B_ACC	6.32	-	E	10C	WDVN2A	-	1.84
E	10L	WAED3A	2.21	-	E	10C	WDVN5A	-	9.2
E	10L	WAED3A_ACC	7.68	-	E	10C	WDVN5B	-	15.81
E	10L	WAED4A	5.3	-	E	10C	WDVN5B_ACC	-	0.14
E	10L	WAED4A_ACC	2.26	-	E	10C	WDVN6A	-	6.75
E	10L	WAED5A	54.65	-	E	10C	WDVN6B	-	1.84
E	10L	WAED6A	5.23	-	E	10C	WDVN6D	-	4.29
E	10L	WAED7A	1.16	-	E	10C	WDVN7A	-	4.29
E	10L	WAEN1A	-	5.52	E	10C	WDVN7B	-	3.92
E	10L	WAEN1A_ACC	-	5.68	E	10C	WDVN7B_ACC	-	0.38
E	10L	WAEN1B	-	0.23	E	10C	WDVN7C	-	6.13
E	10L	WAEN1B_ACC	-	0.38	E	10C	WDVN7D	-	12.75
E	10L	WAEN1C	-	0.36	E	10C	WDVN7D_ACC	-	0.13
E	10L	WAEN1C_ACC	-	0.61	E	10C	WDVN7E	-	12.27

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10L	WAEN1D	-	0.09	E	10C	WDVN7F	-	1.84
E	10L	WAEN1D_ACC	-	0.15	E	10C	WDVN7G	-	1.84
E	10L	WAEN2A	-	0.3	E	10C	WDVN7H	-	1.23
E	10L	WAEN2A_ACC	-	0.31	E	10C	WDVN7Z	-	5.52
E	10L	WAEN2B	-	1.61	E	10C	WDVN8A	-	2.45
E	10L	WAEN2B_ACC	-	2.53	E	10C	WDVN8B	-	1.23
E	10L	WAEN2C	-	2.26	E	10C	WDVN8C	-	3.98
E	10L	WAEN2C_ACC	-	2.61	E	10C	WDVN8C_ACC	-	0.31
E	10L	WAEN2D	-	0.64	E	10C	WDVN8X	-	0.61
E	10L	WAEN2D_ACC	-	0.46	E	10C	WDVN8Y	-	0.61
E	10L	WAEN2E	-	0.42	E	10C	WDVN8Z	-	0.61
E	10L	WAEN2E_ACC	-	0.31	E	10R	WDWD6A	50	-
E	10L	WAEN2F	-	0.63	E	10R	WDWD8A	50	-
E	10L	WAEN2F_ACC	-	1.07	E	04L	WDAD6A	16.67	-
E	10L	WAEN2G	-	0.63	E	04L	WDAD6B	16.67	-
E	10L	WAEN2G_ACC	-	1.07	E	04L	WDAD7A	16.67	-
E	10L	WAEN2H	-	0.45	E	04L	WDAD7B	16.67	-
E	10L	WAEN2H_ACC	-	0.77	E	04L	WDAD8A	16.67	-
E	10L	WAEN2I	-	1.16	E	04L	WDAD8B	16.67	-
E	10L	WAEN2I_ACC	-	1.77	E	04L	WDAN5A	-	16.51
E	10L	WAEN3A	-	0.64	E	04L	WDAN5A_ACC	-	0.44
E	10L	WAEN3A_ACC	-	0.46	E	04L	WDAN5B	-	11.36
E	10L	WAEN3B	-	3.33	E	04L	WDAN5B_ACC	-	1.63
E	10L	WAEN3B_ACC	-	2.15	E	04L	WDAN6A	-	8.47
E	10L	WAEN3C	-	17.39	E	04L	WDAN6B	-	12.43
E	10L	WAEN3C_ACC	-	12.21	E	04L	WDAN6C	-	9.6
E	10L	WAEN3D	-	0.14	E	04L	WDAN6D	-	2.26
E	10L	WAEN3D_ACC	-	0.23	E	04L	WDAN7A	-	3.48

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10L	WAEN3E	-	0.73	E	04L	WDAN7A_ACC	-	0.48
E	10L	WAEN4A	-	15.17	E	04L	WDAN7B	-	1.69
E	10L	WAEN4A_ACC	-	15.28	E	04L	WDAN7C	-	2.04
E	10L	WAEN4B	-	0.17	E	04L	WDAN7C_ACC	-	0.22
E	10L	WAEN4B_ACC	-	0.08	E	04L	WDAN7D	-	0.56
E	10C	WAVD1A	9.88	-	E	04L	WDAN7E	-	2.26
E	10C	WAVD1B	1.55	-	E	04L	WDAN7F	-	3.39
E	10C	WAVD1C	0.72	-	E	04L	WDAN8A	-	5.65
E	10C	WAVD1C_ACC	1.61	-	E	04L	WDAN8B	-	6.78
E	10C	WAVD2A	1.05	-	E	04L	WDAN8C	-	4.52
E	10C	WAVD2A_ACC	2.59	-	E	04L	WDAN8D	-	5.08
E	10C	WAVD2B	3.52	-	E	04L	WDAN8E	-	1.13
E	10C	WAVD2B_ACC	6.52	-	E	04R	WDBD5A	25	-
E	10C	WAVD2C	0.79	-	E	04R	WDBD8A	50	-
E	10C	WAVD2C_ACC	1.56	-	E	04R	WDBD8B	25	-
E	10C	WAVD2D	0.06	-	E	04R	WDBN6A	-	25
E	10C	WAVD2D_ACC	0.01	-	E	04R	WDBN7A	-	25
E	10C	WAVD2E	0.02	-	E	04R	WDBN7B	-	25
E	10C	WAVD2E_ACC	0.04	-	E	04R	WDBN8A	-	25
E	10C	WAVD2F	0.03	-	E	15	WDHN7A	-	100
E	10C	WAVD2F_ACC	0.03	-	W	27L	WDMD5A	19.86	-
E	10C	WAVD2G	0.01	-	W	27L	WDMD5C	5.18	-
E	10C	WAVD2G_ACC	0.02	-	W	27L	WDMD5C_ACC	1.2	-
E	10C	WAVD2H	0.83	-	W	27L	WDMD5Z	0.35	-
E	10C	WAVD2H_ACC	1.46	-	W	27L	WDMD6A	13.81	-
E	10C	WAVD2I	4.4	-	W	27L	WDMD6A_ACC	3.21	-
E	10C	WAVD2I_ACC	2.48	-	W	27L	WDMD6B	19.5	-
E	10C	WAVD3A	39.18	-	W	27L	WDMD6C	16.42	-

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	WAVD3A_ACC	0.69	-	W	27L	WDMD6C_ACC	1.66	-
E	10C	WAVD3B	3.19	-	W	27L	WDMD8A	2.24	-
E	10C	WAVD3B_ACC	4.54	-	W	27L	WDMD8A_ACC	0.24	-
E	10C	WAVD4A	9.98	-	W	27L	WDMD8C	2.13	-
E	10C	WAVD4A_ACC	2.35	-	W	27L	WDMD8D	10.64	-
E	10C	WAVD4B	0.38	-	W	27L	WDMD8Z	0.35	-
E	10C	WAVD4B_ACC	0.19	-	W	27L	WDMN5A	-	17.65
E	10C	WAVD4D	0.07	-	W	27L	WDMN6A	-	21.15
E	10C	WAVD4D_ACC	0.07	-	W	27L	WDMN6A_ACC	-	2.37
E	10C	WAVD4E	0.15	-	W	27L	WDMN6B	-	5.88
E	10C	WAVD4E_ACC	0.03	-	W	27L	WDMN7A	-	23.53
E	10C	WAVN1A	-	0.18	W	27L	WDMN7B	-	17.65
E	10C	WAVN1A_ACC	-	0.26	W	27L	WDMN7C	-	9.69
E	10C	WAVN1B	-	0.18	W	27L	WDMN7C_ACC	-	2.08
E	10C	WAVN1B_ACC	-	0.3	W	27L	WDMN8A	3.19	-
E	10C	WAVN1C	-	5.98	W	28R	WDOD5A	5.27	-
E	10C	WAVN1C_ACC	-	6.74	W	28R	WDOD5A_ACC	14.73	-
E	10C	WAVN2A	-	0.6	W	28R	WDOD6A	60	-
E	10C	WAVN2A_ACC	-	0.71	W	28R	WDOD6Z	20	-
E	10C	WAVN2B	-	1.31	W	28R	WDON6A	-	100
E	10C	WAVN2B_ACC	-	1.37	W	28RX	WDOD5A_X	5.27	-
E	10C	WAVN2C	-	0.49	W	28RX	WDOD5A_X_ACC	14.73	-
E	10C	WAVN2C_ACC	-	0.17	W	28RX	WDOD6A_X	60	-
E	10C	WAVN2D	-	2.62	W	28RX	WDOD6Z_X	20	-
E	10C	WAVN2D_ACC	-	3.15	W	28RX	WDON6A_X	-	100
E	10C	WAVN2E	-	2.34	W	28C	WDZD5B	2.82	-
E	10C	WAVN2E_ACC	-	3.14	W	28C	WDZD5B_ACC	1.27	-
E	10C	WAVN2F	-	0.85	W	28C	WDZD6B	8.16	-

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	WAVN2F_ACC	-	0.64	W	28C	WDZD6D	4.08	-
E	10C	WAVN2G	-	0.72	W	28C	WDZD6E	5.86	-
E	10C	WAVN2G_ACC	-	0.98	W	28C	WDZD6E_ACC	0.26	-
E	10C	WAVN2H	-	4	W	28C	WDZD6X	24.49	-
E	10C	WAVN2H_ACC	-	5.14	W	28C	WDZD7A	2.04	-
E	10C	WAVN2I	-	2.27	W	28C	WDZD7B	2.04	-
E	10C	WAVN2I_ACC	-	2.65	W	28C	WDZD8A	10.55	-
E	10C	WAVN2J	-	0.07	W	28C	WDZD8A_ACC	5.78	-
E	10C	WAVN2J_ACC	-	0.11	W	28C	WDZD8B	6.05	-
E	10C	WAVN3A	-	7.86	W	28C	WDZD8B_ACC	0.07	-
E	10C	WAVN3A_ACC	-	0.75	W	28C	WDZD8C	8.16	-
E	10C	WAVN3B	-	11.52	W	28C	WDZD8D	18.37	-
E	10C	WAVN3B_ACC	-	9.18	W	28C	WDZN5A	-	13.39
E	10C	WAVN3C	-	1.48	W	28C	WDZN5A_ACC	-	0.8
E	10C	WAVN3C_ACC	-	1.15	W	28C	WDZN5B	-	4.43
E	10C	WAVN4A	-	0.52	W	28C	WDZN5B_ACC	-	1.03
E	10C	WAVN4A_ACC	-	0.49	W	28C	WDZN5C	-	5.56
E	10C	WAVN4B	-	10.15	W	28C	WDZN5C_ACC	-	0.77
E	10C	WAVN4B_ACC	-	9.95	W	28C	WDZN5D	-	0.53
E	10R	WAWD1A	0.03	-	W	28C	WDZN5D_ACC	-	0.13
E	10R	WAWD1A_ACC	0.01	-	W	28C	WDZN5E	-	0.22
E	10R	WAWD1B	0.02	-	W	28C	WDZN5Z	-	1.09
E	10R	WAWD1B_ACC	0.04	-	W	28C	WDZN6A	-	1.66
E	10R	WAWD1C	0.03	-	W	28C	WDZN6A_ACC	-	0.31
E	10R	WAWD1C_ACC	0.1	-	W	28C	WDZN6B	-	9.52
E	10R	WAWD1D	0.39	-	W	28C	WDZN6B_ACC	-	0.3
E	10R	WAWD1D_ACC	1.35	-	W	28C	WDZN6E	-	4.59
E	10R	WAWD1E	0.18	-	W	28C	WDZN6Z	-	1.31

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10R	WAWD1E_ACC	0.63	-	W	28C	WDZN7A	-	3.16
E	10R	WAWD1F	0.02	-	W	28C	WDZN7A_ACC	-	0.11
E	10R	WAWD1F_ACC	0.08	-	W	28C	WDZN7B	-	1.75
E	10R	WAWD1H	2.37	-	W	28C	WDZN7C	-	5.68
E	10R	WAWD2A	4.93	-	W	28C	WDZN7D	-	7.26
E	10R	WAWD2A_ACC	16.77	-	W	28C	WDZN7D_ACC	-	0.17
E	10R	WAWD2B	0.32	-	W	28C	WDZN7E	-	20.09
E	10R	WAWD2B_ACC	1.13	-	W	28C	WDZN7F	-	0.87
E	10R	WAWD2C	5.02	-	W	28C	WDZN8A	-	4.85
E	10R	WAWD2C_ACC	16.67	-	W	28C	WDZN8A_ACC	-	0.17
E	10R	WAWD2D	1.58	-	W	28C	WDZN8B	-	3.06
E	10R	WAWD2D_ACC	5.24	-	W	28C	WDZN8C	-	0.66
E	10R	WAWD2E	3.77	-	W	28C	WDZN8D	-	3.28
E	10R	WAWD2E_ACC	12.55	-	W	28C	WDZN8E	-	3.28
E	10R	WAWD2F	2.29	-	W	22L	WDKD3A	0.08	-
E	10R	WAWD2F_ACC	7.93	-	W	22L	WDKD5A	0.09	-
E	10R	WAWD2G	2.45	-	W	22L	WDKD5A_ACC	0.04	-
E	10R	WAWD2G_ACC	8.24	-	W	22L	WDKD5B	0.07	-
E	10R	WAWD3A	0.89	-	W	22L	WDKD5B_ACC	0.02	-
E	10R	WAWD3A_ACC	0.16	-	W	22L	WDKD5C	0.01	-
E	10R	WAWD3B	0.74	-	W	22L	WDKD5C_ACC	<0.005	-
E	10R	WAWD3B_ACC	2.32	-	W	22L	WDKD5D	0.01	-
E	10R	WAWD3C	0.16	-	W	22L	WDKD5D_ACC	<0.005	-
E	10R	WAWD3C_ACC	0.48	-	W	22L	WDKD5Y	0.04	-
E	10R	WAWD3D	0.06	-	W	22L	WDKD5Z	<0.005	-
E	10R	WAWD3D_ACC	0.16	-	W	22L	WDKD6A	0.02	-
E	10R	WAWD4A	0.29	-	W	22L	WDKD6A_ACC	0.01	-
E	10R	WAWD4A_ACC	0.62	-	W	22L	WDKD6B	0.04	-

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10R	WAWN1A	-	0.61	W	22L	WDKD6B_ACC	0.01	-
E	10R	WAWN1A_ACC	-	1.03	W	22L	WDKD6D	0.07	-
E	10R	WAWN1B	-	1.01	W	22L	WDKD6E	0.02	-
E	10R	WAWN1B_ACC	-	1.72	W	22L	WDKD6F	17.81	-
E	10R	WAWN2A	-	32.72	W	22L	WDKD6G	3.08	-
E	10R	WAWN2A_ACC	-	55.81	W	22L	WDKD6X	0.01	-
E	10R	WAWN3A	-	1.7	W	22L	WDKD6Z	0.01	-
E	10R	WAWN3A_ACC	-	1.03	W	22L	WDKD7A	16.82	-
E	10R	WAWN3B	-	0.95	W	22L	WDKD7B	9.88	-
E	10R	WAWN3B_ACC	-	0.69	W	22L	WDKD7C	8.35	-
E	10R	WAWN4A	-	1.35	W	22L	WDKD7D	4.9	-
E	10R	WAWN4A_ACC	-	1.38	W	22L	WDKD7E	5.73	-
E	04R	WABD1A	2.27	-	W	22L	WDKD7Y	9.43	-
E	04R	WABD1B	2.27	-	W	22L	WDKD7Z	19.03	-
E	04R	WABD2A	6.82	-	W	22L	WDKD8A	0.36	-
E	04R	WABD2B	11.36	-	W	22L	WDKD8A_ACC	0.04	-
E	04R	WABD2C	9.09	-	W	22L	WDKD8B	2.12	-
E	04R	WABD2D	2.27	-	W	22L	WDKD8B_ACC	0.52	-
E	04R	WABD3A	31.82	-	W	22L	WDKD8C	0.8	-
E	04R	WABD3B	4.55	-	W	22L	WDKD8D	0.23	-
E	04R	WABD3C	4.55	-	W	22L	WDKD8E	0.32	-
E	04R	WABD4A	15.91	-	W	22L	WDKD8Z	0.02	-
E	04R	WABD4B	9.09	-	W	22L	WDKN3A	-	0.29
E	04R	WABN1A	-	0.84	W	22L	WDKN5A	-	1.31
E	04R	WABN1A_ACC	-	1.43	W	22L	WDKN5A_ACC	-	0.12
E	04R	WABN1B	-	0.84	W	22L	WDKN5B	-	0.34
E	04R	WABN1B_ACC	-	1.43	W	22L	WDKN5B_ACC	-	0.09
E	04R	WABN2A	-	3.95	W	22L	WDKN5C	-	0.14

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	04R	WABN2A_ACC	-	2.87	W	22L	WDMN5D	-	0.08
E	04R	WABN2B	-	4.2	W	22L	WDMN5D_ACC	-	0.14
E	04R	WABN2B_ACC	-	7.16	W	22L	WDMN6A	-	0.14
E	04R	WABN2C	-	4.79	W	22L	WDMN6B	-	0.57
E	04R	WABN2C_ACC	-	4.3	W	22L	WDMN6B_ACC	-	0.01
E	04R	WABN2D	-	0.84	W	22L	WDMN6C	-	0.31
E	04R	WABN2D_ACC	-	1.43	W	22L	WDMN6C_ACC	-	0.12
E	04R	WABN3A	-	30.39	W	22L	WDMN6D	-	1.22
E	04R	WABN3A_ACC	-	1.43	W	22L	WDMN6E	-	0.34
E	04R	WABN3B	-	3.11	W	22L	WDMN6E_ACC	-	0.09
E	04R	WABN3B_ACC	-	1.43	W	22L	WDMN6F	-	4.66
E	04R	WABN3C	-	3.11	W	22L	WDMN7A	-	23.42
E	04R	WABN3C_ACC	-	1.43	W	22L	WDMN7B	-	15.9
E	04R	WABN4A	-	7.31	W	22L	WDMN7C	-	17.41
E	04R	WABN4A_ACC	-	8.6	W	22L	WDMN7D	-	11.68
E	04R	WABN4B	-	4.79	W	22L	WDMN7E	-	12.04
E	04R	WABN4B_ACC	-	4.3	W	22L	WDMN7E_ACC	-	0.06
W	27R	WAND1A	1.05	-	W	22L	WDMN8A	-	3.4
W	27R	WAND1A_ACC	3.65	-	W	22L	WDMN8A_ACC	-	0.54
W	27R	WAND1B	7.53	-	W	22L	WDMN8B	-	2.62
W	27R	WAND1B_ACC	26.06	-	W	22L	WDMN8B_ACC	-	0.18
W	27R	WAND1C	1.28	-	W	22L	WDMN8C	-	0.39
W	27R	WAND1C_ACC	4.44	-	W	22L	WDMN8C_ACC	-	0.04
W	27R	WAND1D	0.22	-	W	22L	WDMN8D	-	1.2
W	27R	WAND1D_ACC	0.76	-	W	22L	WDMN8D_ACC	-	0.16
W	27R	WAND2A	0.02	-	W	22L	WDMN8E	-	0.21
W	27R	WAND2A_ACC	0.06	-	W	22L	WDMN8X	0.01	-
W	27R	WAND2B	0.31	-	W	22L	WDMN8Y	-	0.07

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27R	WAND2B_ACC	0.15	-	W	22L	WDKN8Z	-	0.72
W	27R	WAND2C	0.07	-	W	22R	WDL7A	-	100
W	27R	WAND2C_ACC	0.07	-	W	33	WDPD5A	11.08	-
W	27R	WAND2D	0.04	-	W	33	WDPD5A_ACC	0.03	-
W	27R	WAND2D_ACC	0.15	-	W	33	WDPD6A	11.11	-
W	27R	WAND3A	0.04	-	W	33	WDPD6B	27.78	-
W	27R	WAND3A_ACC	0.05	-	W	33	WDPD6C	27.78	-
W	27R	WAND3B	0.03	-	W	33	WDPD7A	9.35	-
W	27R	WAND3B_ACC	0.03	-	W	33	WDPD7A_ACC	1.76	-
W	27R	WAND3C	0.43	-	W	33	WDPD8A	5.56	-
W	27R	WAND3C_ACC	1.47	-	W	33	WDPD8B	5.56	-
W	27R	WAND3D	0.72	-	W	33	WDPN5A	-	6.9
W	27R	WAND3D_ACC	2.46	-	W	33	WDPN5B	-	12.2
W	27R	WAND3E	0.11	-	W	33	WDPN5B_ACC	-	1.59
W	27R	WAND3E_ACC	0.28	-	W	33	WDPN6A	-	1.72
W	27R	WAND4A	0.07	-	W	33	WDPN6B	-	8.62
W	27R	WAND4A_ACC	0.24	-	W	33	WDPN6C	-	15.52
W	27R	WAND4C	11.18	-	W	33	WDPN6D	-	12.07
W	27R	WAND4C_ACC	37.04	-	W	33	WDPN7A	-	3.03
W	27L	WAMD1A	0.17	-	W	33	WDPN7A_ACC	-	2.14
W	27L	WAMD1B	13.48	-	W	33	WDPN7B	-	6.9
W	27L	WAMD1B_ACC	3.03	-	W	33	WDPN7C	-	3.9
W	27L	WAMD2A	0.26	-	W	33	WDPN7C_ACC	-	1.27
W	27L	WAMD2A_ACC	0.01	-	W	33	WDPN7D	-	1.72
W	27L	WAMD2B	1.62	-	W	33	WDPN7E	-	1.72
W	27L	WAMD2B_ACC	0.09	-	W	33	WDPN7F	-	2.12
W	27L	WAMD2C	0.12	-	W	33	WDPN7F_ACC	-	1.33
W	27L	WAMD2D	33.56	-	W	33	WDPN7G	-	4.2

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27L	WAMD2E	0.51	-	W	33	WDPN7G_ACC	-	0.97
W	27L	WAMD2E_ACC	0.07	-	W	33	WDPN8A	-	1.1
W	27L	WAMD2F	0.37	-	W	33	WDPN8A_ACC	-	0.62
W	27L	WAMD2F_ACC	<0.005	-	W	33	WDPN8B	-	3.45
W	27L	WAMD2G	33.61	-	W	33	WDPN8C	-	3.45
W	27L	WAMD3A	2.32	-	W	33	WDPN8D	-	3.45
W	27L	WAMD3A_ACC	1.49	-					
W	27L	WAMD3B	0.05	-					
W	27L	WAMD3B_ACC	0.11	-					
W	27L	WAMD3C	0.05	-					
W	27L	WAMD3C_ACC	0.11	-					
W	27L	WAMD3D	3.09	-					
W	27L	WAMD3D_ACC	1.31	-					
W	27L	WAMD3E	0.01	-					
W	27L	WAMD3F	0.08	-					
W	27L	WAMD3F_ACC	0.1	-					
W	27L	WAMD3G	0.12	-					
W	27L	WAMD4A	0.18	-					
W	27L	WAMD4A_ACC	0.03	-					
W	27L	WAMD4B	0.01	-					
W	27L	WAMD4B_ACC	0.01	-					
W	27L	WAMD4C	0.21	-					
W	27L	WAMD4C_ACC	0.39	-					
W	27L	WAMD4D	1.57	-					
W	27L	WAMD4D_ACC	1.8	-					
W	27L	WAMD4E	0.03	-					
W	27L	WAMD4E_ACC	0.01	-					
W	27L	WAMD4F	0.01	-					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27L	WAMN1A	-	0.33					
W	27L	WAMN1A_ACC	-	0.07					
W	27L	WAMN1B	-	10.3					
W	27L	WAMN1B_ACC	-	10.21					
W	27L	WAMN1C	-	0.02					
W	27L	WAMN1C_ACC	-	0.03					
W	27L	WAMN2A	-	0.84					
W	27L	WAMN2A_ACC	-	0.12					
W	27L	WAMN2B	-	3.69					
W	27L	WAMN2B_ACC	-	0.02					
W	27L	WAMN2C	-	17.7					
W	27L	WAMN2C_ACC	-	0.13					
W	27L	WAMN2D	-	6.73					
W	27L	WAMN2D_ACC	-	5.6					
W	27L	WAMN2E	-	0.06					
W	27L	WAMN2E_ACC	-	0.02					
W	27L	WAMN3A	-	0.1					
W	27L	WAMN3A_ACC	-	0.17					
W	27L	WAMN3B	-	0.32					
W	27L	WAMN3B_ACC	-	0.45					
W	27L	WAMN3C	-	3.12					
W	27L	WAMN3C_ACC	-	3.79					
W	27L	WAMN3D	-	0.8					
W	27L	WAMN3D_ACC	-	0.87					
W	27L	WAMN3E	-	5.81					
W	27L	WAMN3E_ACC	-	6.35					
W	27L	WAMN4A	-	0.38					
W	27L	WAMN4A_ACC	-	0.6					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27L	WAMN4B	-	0.05					
W	27L	WAMN4B_ACC	-	0.03					
W	27L	WAMN4C	-	1.24					
W	27L	WAMN4C_ACC	-	1.89					
W	27L	WAMN4D	-	8.62					
W	27L	WAMN4D_ACC	-	9.55					
W	28R	WAOD1B	0.41	-					
W	28R	WAOD1B_ACC	1.41	-					
W	28R	WAOD2A	7.68	-					
W	28R	WAOD2A_ACC	1.41	-					
W	28R	WAOD2C	1.22	-					
W	28R	WAOD2C_ACC	4.24	-					
W	28R	WAOD3A	2.84	-					
W	28R	WAOD3A_ACC	9.88	-					
W	28R	WAOD3B	6.69	-					
W	28R	WAOD3B_ACC	16.95	-					
W	28R	WAOD3C	3.64	-					
W	28R	WAOD3D	3.44	-					
W	28R	WAOD3D_ACC	5.65	-					
W	28R	WAOD4A	0.41	-					
W	28R	WAOD4A_ACC	1.41	-					
W	28R	WAOD4B	2.63	-					
W	28R	WAOD4B_ACC	2.82	-					
W	28R	WAOD4C	1.22	-					
W	28R	WAOD4C_ACC	4.24	-					
W	28R	WAOD4D	2.03	-					
W	28R	WAOD4D_ACC	7.06	-					
W	28R	WAOD4E	5.86	-					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28R	WAOD4E_ACC	1.41	-					
W	28R	WAOD4F	1.22	-					
W	28R	WAOD4F_ACC	4.24	-					
W	28R	WAON1A	-	0.26					
W	28R	WAON1A_ACC	-	0.19					
W	28R	WAON1B	-	12.16					
W	28R	WAON1C	-	2.71					
W	28R	WAON1C_ACC	-	0.48					
W	28R	WAON1D	-	0.17					
W	28R	WAON1D_ACC	-	0.29					
W	28R	WAON2A	-	0.61					
W	28R	WAON2B	-	4.41					
W	28R	WAON2C	-	5.37					
W	28R	WAON2C_ACC	-	5.27					
W	28R	WAON2D	-	1.6					
W	28R	WAON2D_ACC	-	1.44					
W	28R	WAON3A	-	1.64					
W	28R	WAON3A_ACC	-	1.25					
W	28R	WAON3B	-	0.36					
W	28R	WAON3B_ACC	-	0.1					
W	28R	WAON3C	-	1.2					
W	28R	WAON3C_ACC	-	1.53					
W	28R	WAON3D	-	2.74					
W	28R	WAON3D_ACC	-	3.64					
W	28R	WAON3E	-	5.03					
W	28R	WAON3E_ACC	-	5.46					
W	28R	WAON3F	-	0.56					
W	28R	WAON3F_ACC	-	0.96					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28R	WAON3G	-	0.21					
W	28R	WAON3G_ACC	-	0.1					
W	28R	WAON3H	-	1.03					
W	28R	WAON3H_ACC	-	1.25					
W	28R	WAON3I	-	0.79					
W	28R	WAON3I_ACC	-	1.34					
W	28R	WAON3J	-	2.59					
W	28R	WAON3J_ACC	-	3.64					
W	28R	WAON4B	-	12.75					
W	28R	WAON4B_ACC	-	15.52					
W	28R	WAON4C	-	0.6					
W	28R	WAON4C_ACC	-	0.77					
W	28C	WAZD1A	6.02	-					
W	28C	WAZD1A_ACC	17.44	-					
W	28C	WAZD1B	0.04	-					
W	28C	WAZD1B_ACC	0.09	-					
W	28C	WAZD2A	4.52	-					
W	28C	WAZD2A_ACC	13.85	-					
W	28C	WAZD2B	9.46	-					
W	28C	WAZD2B_ACC	1.83	-					
W	28C	WAZD3B	1.63	-					
W	28C	WAZD3B_ACC	5.49	-					
W	28C	WAZD3C	8.32	-					
W	28C	WAZD3C_ACC	26.92	-					
W	28C	WAZD4A	0.1	-					
W	28C	WAZD4A_ACC	0.3	-					
W	28C	WAZD4C	0.02	-					
W	28C	WAZD4C_ACC	0.07	-					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	WAZD4F	0.38	-					
W	28C	WAZD4F_ACC	1.16	-					
W	28C	WAZD4G	0.23	-					
W	28C	WAZD4G_ACC	0.76	-					
W	28C	WAZD4H	0.64	-					
W	28C	WAZD4I	0.18	-					
W	28C	WAZD4I_ACC	0.57	-					
W	28C	WAZN1A	-	4.19					
W	28C	WAZN1A_ACC	-	5.07					
W	28C	WAZN1B	-	0.43					
W	28C	WAZN1B_ACC	-	0.18					
W	28C	WAZN2A	-	13.04					
W	28C	WAZN2A_ACC	-	0.59					
W	28C	WAZN2B	-	21.67					
W	28C	WAZN2C	-	0.58					
W	28C	WAZN2C_ACC	-	0.51					
W	28C	WAZN2D	-	0.42					
W	28C	WAZN2D_ACC	-	0.1					
W	28C	WAZN3A	-	0.29					
W	28C	WAZN3A_ACC	-	0.43					
W	28C	WAZN3B	-	0.31					
W	28C	WAZN3B_ACC	-	0.54					
W	28C	WAZN3C	-	1.46					
W	28C	WAZN3C_ACC	-	1.94					
W	28C	WAZN3D	-	4.2					
W	28C	WAZN3D_ACC	-	6.19					
W	28C	WAZN3E	-	10.64					
W	28C	WAZN3E_ACC	-	14.42					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	WAZN4A	-	0.43					
W	28C	WAZN4A_ACC	-	0.38					
W	28C	WAZN4B	-	5.61					
W	28C	WAZN4B_ACC	-	6.4					
W	22L	WAKD1A	35.28	-					
W	22L	WAKD1A_ACC	64.72	-					
W	22L	WAKN1A	-	10.56					
W	22L	WAKN1A_ACC	-	18.01					
W	22L	WAKN2A	-	19.57					
W	22L	WAKN2A_ACC	-	9.01					
W	22L	WAKN3A	-	14.29					
W	22L	WAKN3B	-	5.28					
W	22L	WAKN3B_ACC	-	9.01					
W	22L	WAKN4A	-	5.28					
W	22L	WAKN4A_ACC	-	9.01					
W	22R	WALN2C	-	25					
W	22R	WALN4B	-	75					
E	09L	JACD1A	0.02	-	E	09L	JDCD6A	100	-
E	09L	JACD1B	0.02	-	E	09R	JDDD4A	0.15	-
E	09L	JACD1C	33.17	-	E	09R	JDDD4A_ACC	0.09	-
E	09L	JACD1D	3.49	-	E	09R	JDDD5A	13.48	-
E	09L	JACD1E	<0.005	-	E	09R	JDDD5B	6.17	-
E	09L	JACD1E_ACC	0.1	-	E	09R	JDDD5B_ACC	3.87	-
E	09L	JACD1F	0.18	-	E	09R	JDDD6A	11.39	-
E	09L	JACD1F_ACC	6.52	-	E	09R	JDDD6B	15.65	-
E	09L	JACD1G	1.66	-	E	09R	JDDD6C	20.9	-
E	09L	JACD1G_ACC	30.8	-	E	09R	JDDD7A	1.06	-
E	09L	JACD1H	0.02	-	E	09R	JDDD7A_ACC	0.19	-

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09L	JACD1H_ACC	0.84	-	E	09R	JDDD7B	0.87	-
E	09L	JACD1I	0.03	-	E	09R	JDDD7C	0.71	-
E	09L	JACD1I_ACC	1.28	-	E	09R	JDDD7D	0.57	-
E	09L	JACD1J	<0.005	-	E	09R	JDDD7D_ACC	0.09	-
E	09L	JACD1J_ACC	<0.005	-	E	09R	JDDD7E	0.69	-
E	09L	JACD2A	<0.005	-	E	09R	JDDD8A	0.84	-
E	09L	JACD2A_ACC	0.04	-	E	09R	JDDD8B	0.61	-
E	09L	JACD2B	0.04	-	E	09R	JDDD8C	5.02	-
E	09L	JACD2B_ACC	0.16	-	E	09R	JDDD8C_ACC	1.39	-
E	09L	JACD2C	<0.005	-	E	09R	JDDD8D	4.15	-
E	09L	JACD2C_ACC	<0.005	-	E	09R	JDDD8D_ACC	1.64	-
E	09L	JACD2D	0.07	-	E	09R	JDDD8E	7.72	-
E	09L	JACD2D_ACC	3.4	-	E	09R	JDDD8E_ACC	2.72	-
E	09L	JACD2E	<0.005	-	E	09R	JDDD8F	0.01	-
E	09L	JACD2E_ACC	0.19	-	E	09R	JDDN2A	-	0.29
E	09L	JACD3A	<0.005	-	E	09R	JDDN3A	-	0.18
E	09L	JACD3A_ACC	0.05	-	E	09R	JDDN3A_ACC	-	0.01
E	09L	JACD3B	0.1	-	E	09R	JDDN5A	-	10.69
E	09L	JACD3B_ACC	0.22	-	E	09R	JDDN5A_ACC	-	2.15
E	09L	JACD4A	<0.005	-	E	09R	JDDN5B	-	8.28
E	09L	JACD4A_ACC	0.07	-	E	09R	JDDN6A	-	9.87
E	09L	JACD4B	<0.005	-	E	09R	JDDN6A_ACC	-	0.09
E	09L	JACD4B_ACC	0.02	-	E	09R	JDDN6B	-	15.26
E	09L	JACD4C	0.42	-	E	09R	JDDN6C	-	15.5
E	09L	JACD4C_ACC	17.09	-	E	09R	JDDN7A	-	3.28
E	09L	JACN1A	-	0.06	E	09R	JDDN7A_ACC	-	1.77
E	09L	JACN1A_ACC	-	1.62	E	09R	JDDN7B	-	1.93
E	09L	JACN1B	-	1.8	E	09R	JDDN7B_ACC	-	0.76

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09L	JACN1B_ACC	-	43.04	E	09R	JDDN7C	-	2.03
E	09L	JACN1C	-	0.61	E	09R	JDDN7C_ACC	-	1.1
E	09L	JACN1C_ACC	-	15.69	E	09R	JDDN7D	-	1.42
E	09L	JACN2A	-	0.11	E	09R	JDDN7D_ACC	-	0.6
E	09L	JACN2A_ACC	-	2.88	E	09R	JDDN7E	-	2.23
E	09L	JACN2B	-	0.08	E	09R	JDDN7E_ACC	-	0.28
E	09L	JACN2B_ACC	-	1.96	E	09R	JDDN8A	-	0.91
E	09L	JACN2C	-	0.04	E	09R	JDDN8B	-	5.02
E	09L	JACN2C_ACC	-	1.04	E	09R	JDDN8B_ACC	-	0.28
E	09L	JACN4A	-	1.17	E	09R	JDDN8C	-	4.71
E	09L	JACN4A_ACC	-	29.89	E	09R	JDDN8C_ACC	-	0.83
E	09R	JADD1A	0.01	-	E	09R	JDDN8D	-	4.56
E	09R	JADD1A_ACC	0.39	-	E	09R	JDDN8D_ACC	-	0.74
E	09R	JADD1B	7.57	-	E	09R	JDDN8E	-	5.25
E	09R	JADD1B_ACC	4.63	-	E	10L	JDED5A	0.35	-
E	09R	JADD1C	0.41	-	E	10L	JDED5A_ACC	0.14	-
E	09R	JADD1C_ACC	0.58	-	E	10L	JDED5B	1.15	-
E	09R	JADD2A	8.48	-	E	10L	JDED5B_ACC	1.24	-
E	09R	JADD2A_ACC	0.58	-	E	10L	JDED5D	0.76	-
E	09R	JADD2B	4.73	-	E	10L	JDED5D_ACC	0.97	-
E	09R	JADD2B_ACC	0.19	-	E	10L	JDED6A	0.32	-
E	09R	JADD3A	4.33	-	E	10L	JDED6A_ACC	0.02	-
E	09R	JADD3B	47.86	-	E	10L	JDED6B	0.83	-
E	09R	JADD3B_ACC	1.35	-	E	10L	JDED6C	7.01	-
E	09R	JADD3C	0.2	-	E	10L	JDED7A	16.66	-
E	09R	JADD3C_ACC	0.19	-	E	10L	JDED7A_ACC	2.65	-
E	09R	JADD4A	16.34	-	E	10L	JDED7B	11.51	-
E	09R	JADD4B	1.2	-	E	10L	JDED7B_ACC	1.3	-

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09R	JADD4B_ACC	0.97	-	E	10L	JDED7C	11.94	-
E	09R	JADN1A	-	3.32	E	10L	JDED7D	10.78	-
E	09R	JADN1A_ACC	-	32.25	E	10L	JDED7E	13.49	-
E	09R	JADN1B	-	0.98	E	10L	JDED8A	14.79	-
E	09R	JADN1B_ACC	-	11.91	E	10L	JDED8B	1.17	-
E	09R	JADN2A	-	0.53	E	10L	JDED8B_ACC	0.62	-
E	09R	JADN2A_ACC	-	0.5	E	10L	JDED8C	0.51	-
E	09R	JADN2B	-	1.57	E	10L	JDED8C_ACC	0.23	-
E	09R	JADN2B_ACC	-	0.5	E	10L	JDED8D	0.38	-
E	09R	JADN2C	-	0.04	E	10L	JDED8E	0.44	-
E	09R	JADN2C_ACC	-	0.99	E	10L	JDED8E_ACC	0.12	-
E	09R	JADN3A	-	2.6	E	10L	JDED8F	0.09	-
E	09R	JADN3A_ACC	-	0.5	E	10L	JDED8G	0.05	-
E	09R	JADN3B	-	13.98	E	10L	JDED8H	0.11	-
E	09R	JADN3B_ACC	-	1.49	E	10L	JDED8H_ACC	0.02	-
E	09R	JADN4A	-	0.1	E	10L	JDED8I	0.3	-
E	09R	JADN4A_ACC	-	2.48	E	10L	JDED8I_ACC	0.04	-
E	09R	JADN4B	-	4.46	E	10L	JDEN3A	-	1.08
E	09R	JADN4B_ACC	-	21.83	E	10L	JDEN3B	-	0.16
E	10L	JAED1A	1.8	-	E	10L	JDEN3B_ACC	-	0.07
E	10L	JAED1A_ACC	2.85	-	E	10L	JDEN4A	-	0.39
E	10L	JAED1B	0.09	-	E	10L	JDEN5A	-	3.12
E	10L	JAED1B_ACC	4.56	-	E	10L	JDEN5A_ACC	-	0.37
E	10L	JAED2A	1.22	-	E	10L	JDEN5B	-	2.17
E	10L	JAED2A_ACC	2.85	-	E	10L	JDEN5C	-	1.17
E	10L	JAED2B	0.16	-	E	10L	JDEN5C_ACC	-	0.22
E	10L	JAED2B_ACC	7.98	-	E	10L	JDEN6A	-	9.3
E	10L	JAED3A	0.19	-	E	10L	JDEN6B	-	11.31

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10L	JAED3A_ACC	9.69	-	E	10L	JDEN6D	-	1.7
E	10L	JAED4A	4.71	-	E	10L	JDEN6D_ACC	-	<0.005
E	10L	JAED4A_ACC	2.85	-	E	10L	JDEN7A	-	20.76
E	10L	JAED5A	54.65	-	E	10L	JDEN7B	-	13.48
E	10L	JAED6A	5.23	-	E	10L	JDEN7C	-	10.84
E	10L	JAED7A	1.16	-	E	10L	JDEN7D	-	8.75
E	10L	JAEN1A	-	2.53	E	10L	JDEN7E	-	1.78
E	10L	JAEN1A_ACC	-	8.67	E	10L	JDEN7E_ACC	-	0.07
E	10L	JAEN1B	-	0.02	E	10L	JDEN8A	-	2.67
E	10L	JAEN1B_ACC	-	0.59	E	10L	JDEN8A_ACC	-	0.67
E	10L	JAEN1C	-	0.04	E	10L	JDEN8B	-	1.16
E	10L	JAEN1C_ACC	-	0.94	E	10L	JDEN8B_ACC	-	0.07
E	10L	JAEN1D	-	0.01	E	10L	JDEN8C	-	0.62
E	10L	JAEN1D_ACC	-	0.23	E	10L	JDEN8C_ACC	-	0.07
E	10L	JAEN2A	-	0.14	E	10L	JDEN8D	-	1.78
E	10L	JAEN2A_ACC	-	0.47	E	10L	JDEN8E	-	2.18
E	10L	JAEN2B	-	0.27	E	10L	JDEN8E_ACC	-	0.22
E	10L	JAEN2B_ACC	-	3.87	E	10L	JDEN8F	-	1.63
E	10L	JAEN2C	-	0.89	E	10L	JDEN8G	-	1.32
E	10L	JAEN2C_ACC	-	3.99	E	10L	JDEN8H	-	0.85
E	10L	JAEN2D	-	0.39	E	10LX	JDED5A_X	0.35	-
E	10L	JAEN2D_ACC	-	0.7	E	10LX	JDED5A_X_ACC	0.14	-
E	10L	JAEN2E	-	0.26	E	10LX	JDED5B_X	1.15	-
E	10L	JAEN2E_ACC	-	0.47	E	10LX	JDED5B_X_ACC	1.24	-
E	10L	JAEN2F	-	0.06	E	10LX	JDED5D_X	0.76	-
E	10L	JAEN2F_ACC	-	1.64	E	10LX	JDED5D_X_ACC	0.97	-
E	10L	JAEN2G	-	0.06	E	10LX	JDED6A_X	0.32	-
E	10L	JAEN2G_ACC	-	1.64	E	10LX	JDED6A_X_ACC	0.02	-

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10L	JAEN2H	-	0.05	E	10LX	JDED6B_X	0.83	-
E	10L	JAEN2H_ACC	-	1.17	E	10LX	JDED6C_X	7.01	-
E	10L	JAEN2I	-	0.23	E	10LX	JDED7A_X	16.67	-
E	10L	JAEN2I_ACC	-	2.7	E	10LX	JDED7A_X_ACC	2.64	-
E	10L	JAEN3A	-	0.39	E	10LX	JDED7B_X	11.51	-
E	10L	JAEN3A_ACC	-	0.7	E	10LX	JDED7B_X_ACC	1.3	-
E	10L	JAEN3B	-	2.2	E	10LX	JDED7C_X	11.94	-
E	10L	JAEN3B_ACC	-	3.28	E	10LX	JDED7D_X	10.78	-
E	10L	JAEN3C	-	10.96	E	10LX	JDED7E_X	13.49	-
E	10L	JAEN3C_ACC	-	18.64	E	10LX	JDED8A_X	14.79	-
E	10L	JAEN3D	-	0.01	E	10LX	JDED8B_X	1.17	-
E	10L	JAEN3D_ACC	-	0.35	E	10LX	JDED8B_X_ACC	0.62	-
E	10L	JAEN3E	-	0.73	E	10LX	JDED8C_X	0.51	-
E	10L	JAEN4A	-	7.12	E	10LX	JDED8C_X_ACC	0.23	-
E	10L	JAEN4A_ACC	-	23.33	E	10LX	JDED8D_X	0.38	-
E	10L	JAEN4B	-	0.13	E	10LX	JDED8E_X	0.44	-
E	10L	JAEN4B_ACC	-	0.12	E	10LX	JDED8E_X_ACC	0.12	-
E	10C	JAVD1A	9.88	-	E	10LX	JDED8F_X	0.09	-
E	10C	JAVD1B	1.55	-	E	10LX	JDED8G_X	0.05	-
E	10C	JAVD1C	0.3	-	E	10LX	JDED8H_X	0.11	-
E	10C	JAVD1C_ACC	2.03	-	E	10LX	JDED8H_X_ACC	0.02	-
E	10C	JAVD2A	0.36	-	E	10LX	JDED8I_X	0.3	-
E	10C	JAVD2A_ACC	3.28	-	E	10LX	JDED8I_X_ACC	0.04	-
E	10C	JAVD2B	1.81	-	E	10LX	JDEN3A_X	-	1.08
E	10C	JAVD2B_ACC	8.23	-	E	10LX	JDEN3B_X	-	0.16
E	10C	JAVD2C	0.38	-	E	10LX	JDEN3B_X_ACC	-	0.07
E	10C	JAVD2C_ACC	1.96	-	E	10LX	JDEN4A_X	-	0.39
E	10C	JAVD2D	0.06	-	E	10LX	JDEN5A_X	-	3.12

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	JAVD2D_ACC	0.02	-	E	10LX	JDEN5A_X_ACC	-	0.37
E	10C	JAVD2E	0.01	-	E	10LX	JDEN5B_X	-	2.17
E	10C	JAVD2E_ACC	0.05	-	E	10LX	JDEN5C_X	-	1.17
E	10C	JAVD2F	0.03	-	E	10LX	JDEN5C_X_ACC	-	0.22
E	10C	JAVD2F_ACC	0.03	-	E	10LX	JDEN6A_X	-	9.3
E	10C	JAVD2G	<0.005	-	E	10LX	JDEN6B_X	-	11.31
E	10C	JAVD2G_ACC	0.02	-	E	10LX	JDEN6D_X	-	1.7
E	10C	JAVD2H	0.44	-	E	10LX	JDEN6D_X_ACC	-	<0.005
E	10C	JAVD2H_ACC	1.85	-	E	10LX	JDEN7A_X	-	20.76
E	10C	JAVD2I	3.74	-	E	10LX	JDEN7B_X	-	13.48
E	10C	JAVD2I_ACC	3.14	-	E	10LX	JDEN7C_X	-	10.84
E	10C	JAVD3A	39	-	E	10LX	JDEN7D_X	-	8.75
E	10C	JAVD3A_ACC	0.87	-	E	10LX	JDEN7E_X	-	1.78
E	10C	JAVD3B	2	-	E	10LX	JDEN7E_X_ACC	-	0.07
E	10C	JAVD3B_ACC	5.74	-	E	10LX	JDEN8A_X	-	2.67
E	10C	JAVD4A	9.36	-	E	10LX	JDEN8A_X_ACC	-	0.67
E	10C	JAVD4A_ACC	2.97	-	E	10LX	JDEN8B_X	-	1.16
E	10C	JAVD4B	0.33	-	E	10LX	JDEN8B_X_ACC	-	0.07
E	10C	JAVD4B_ACC	0.24	-	E	10LX	JDEN8C_X	-	0.62
E	10C	JAVD4D	0.05	-	E	10LX	JDEN8C_X_ACC	-	0.07
E	10C	JAVD4D_ACC	0.09	-	E	10LX	JDEN8D_X	-	1.78
E	10C	JAVD4E	0.14	-	E	10LX	JDEN8E_X	-	2.18
E	10C	JAVD4E_ACC	0.04	-	E	10LX	JDEN8E_X_ACC	-	0.22
E	10C	JAVN1A	-	0.05	E	10LX	JDEN8F_X	-	1.63
E	10C	JAVN1A_ACC	-	0.4	E	10LX	JDEN8G_X	-	1.32
E	10C	JAVN1B	-	0.02	E	10LX	JDEN8H_X	-	0.85
E	10C	JAVN1B_ACC	-	0.46	E	10C	JDVD5A	6.06	-
E	10C	JAVN1C	-	2.43	E	10C	JDVD5B	75.76	-

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	JAVN1C_ACC	-	10.29	E	10C	JDVD6A	6.06	-
E	10C	JAVN2A	-	0.22	E	10C	JDVD6B	1.05	-
E	10C	JAVN2A_ACC	-	1.09	E	10C	JDVD6B_ACC	1.98	-
E	10C	JAVN2B	-	0.59	E	10C	JDVD7A	6.06	-
E	10C	JAVN2B_ACC	-	2.09	E	10C	JDVD7B	3.03	-
E	10C	JAVN2C	-	0.4	E	10C	JDVN2A	-	1.84
E	10C	JAVN2C_ACC	-	0.26	E	10C	JDVN5A	-	9.2
E	10C	JAVN2D	-	0.96	E	10C	JDVN5B	-	15.95
E	10C	JAVN2D_ACC	-	4.81	E	10C	JDVN5B_ACC	-	<0.005
E	10C	JAVN2E	-	0.69	E	10C	JDVN6A	-	6.75
E	10C	JAVN2E_ACC	-	4.79	E	10C	JDVN6B	-	1.84
E	10C	JAVN2F	-	0.51	E	10C	JDVN6D	-	4.29
E	10C	JAVN2F_ACC	-	0.97	E	10C	JDVN7A	-	4.29
E	10C	JAVN2G	-	0.21	E	10C	JDVN7B	-	3.71
E	10C	JAVN2G_ACC	-	1.49	E	10C	JDVN7B_ACC	-	0.58
E	10C	JAVN2H	-	1.29	E	10C	JDVN7C	-	6.13
E	10C	JAVN2H_ACC	-	7.85	E	10C	JDVN7D	-	12.85
E	10C	JAVN2I	-	0.87	E	10C	JDVN7D_ACC	-	0.03
E	10C	JAVN2I_ACC	-	4.04	E	10C	JDVN7E	-	12.27
E	10C	JAVN2J	-	0.01	E	10C	JDVN7F	-	1.84
E	10C	JAVN2J_ACC	-	0.17	E	10C	JDVN7G	-	1.84
E	10C	JAVN3A	-	7.46	E	10C	JDVN7H	-	1.23
E	10C	JAVN3A_ACC	-	1.15	E	10C	JDVN7Z	-	5.52
E	10C	JAVN3B	-	6.68	E	10C	JDVN8A	-	2.45
E	10C	JAVN3B_ACC	-	14.01	E	10C	JDVN8B	-	1.23
E	10C	JAVN3C	-	0.87	E	10C	JDVN8C	-	3.79
E	10C	JAVN3C_ACC	-	1.75	E	10C	JDVN8C_ACC	-	0.51
E	10C	JAVN4A	-	0.27	E	10C	JDVN8X	-	0.61

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	JAVN4A_ACC	-	0.75	E	10C	JDVN8Y	-	0.61
E	10C	JAVN4B	-	4.91	E	10C	JDVN8Z	-	0.61
E	10C	JAVN4B_ACC	-	15.19	E	10R	JDWD6A	50	-
E	10R	JAWD1A	0.02	-	E	10R	JDWD8A	50	-
E	10R	JAWD1A_ACC	0.01	-	E	04L	JDAD6A	16.67	-
E	10R	JAWD1B	0.01	-	E	04L	JDAD6B	16.67	-
E	10R	JAWD1B_ACC	0.05	-	E	04L	JDAD7A	16.67	-
E	10R	JAWD1C	<0.005	-	E	04L	JDAD7B	16.67	-
E	10R	JAWD1C_ACC	0.12	-	E	04L	JDAD8A	16.67	-
E	10R	JAWD1D	0.03	-	E	04L	JDAD8B	16.67	-
E	10R	JAWD1D_ACC	1.7	-	E	04L	JDAN5A	-	16.75
E	10R	JAWD1E	0.02	-	E	04L	JDAN5A_ACC	-	0.2
E	10R	JAWD1E_ACC	0.79	-	E	04L	JDAN5B	-	12.3
E	10R	JAWD1F	<0.005	-	E	04L	JDAN5B_ACC	-	0.69
E	10R	JAWD1F_ACC	0.1	-	E	04L	JDAN6A	-	8.47
E	10R	JAWD1H	2.37	-	E	04L	JDAN6B	-	12.43
E	10R	JAWD2A	0.52	-	E	04L	JDAN6C	-	9.6
E	10R	JAWD2A_ACC	21.17	-	E	04L	JDAN6D	-	2.26
E	10R	JAWD2B	0.03	-	E	04L	JDAN7A	-	3.89
E	10R	JAWD2B_ACC	1.42	-	E	04L	JDAN7A_ACC	-	0.06
E	10R	JAWD2C	0.64	-	E	04L	JDAN7B	-	1.69
E	10R	JAWD2C_ACC	21.05	-	E	04L	JDAN7C	-	1.84
E	10R	JAWD2D	0.2	-	E	04L	JDAN7C_ACC	-	0.42
E	10R	JAWD2D_ACC	6.62	-	E	04L	JDAN7D	-	0.56
E	10R	JAWD2E	0.47	-	E	04L	JDAN7E	-	2.26
E	10R	JAWD2E_ACC	15.85	-	E	04L	JDAN7F	-	3.39
E	10R	JAWD2F	0.21	-	E	04L	JDAN8A	-	5.65
E	10R	JAWD2F_ACC	10.02	-	E	04L	JDAN8B	-	6.78

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10R	JAWD2G	0.29	-	E	04L	JDAN8C	-	4.52
E	10R	JAWD2G_ACC	10.4	-	E	04L	JDAN8D	-	5.08
E	10R	JAWD3A	0.84	-	E	04L	JDAN8E	-	1.13
E	10R	JAWD3A_ACC	0.2	-	E	04R	JDBD5A	25	-
E	10R	JAWD3B	0.13	-	E	04R	JDBD8A	50	-
E	10R	JAWD3B_ACC	2.93	-	E	04R	JDBD8B	25	-
E	10R	JAWD3C	0.04	-	E	04R	JDBN6A	-	25
E	10R	JAWD3C_ACC	0.61	-	E	04R	JDBN7A	-	25
E	10R	JAWD3D	0.02	-	E	04R	JDBN7B	-	25
E	10R	JAWD3D_ACC	0.2	-	E	04R	JDBN8A	-	25
E	10R	JAWD4A	0.13	-	W	27L	JDMD5A	19.86	-
E	10R	JAWD4A_ACC	0.78	-	W	27L	JDMD5C	6.11	-
E	10R	JAWN1A	-	0.06	W	27L	JDMD5C_ACC	0.27	-
E	10R	JAWN1A_ACC	-	1.58	W	27L	JDMD5Z	0.35	-
E	10R	JAWN1B	-	0.1	W	27L	JDMD6A	13.19	-
E	10R	JAWN1B_ACC	-	2.63	W	27L	JDMD6A_ACC	3.83	-
E	10R	JAWN2A	-	3.33	W	27L	JDMD6B	19.5	-
E	10R	JAWN2A_ACC	-	85.2	W	27L	JDMD6C	15.7	-
E	10R	JAWN3A	-	1.15	W	27L	JDMD6C_ACC	2.39	-
E	10R	JAWN3A_ACC	-	1.58	W	27L	JDMD8A	2.43	-
E	10R	JAWN3B	-	0.59	W	27L	JDMD8A_ACC	0.05	-
E	10R	JAWN3B_ACC	-	1.05	W	27L	JDMD8C	2.13	-
E	10R	JAWN4A	-	0.63	W	27L	JDMD8D	10.64	-
E	10R	JAWN4A_ACC	-	2.1	W	27L	JDMN5A	-	17.65
E	04R	JABD1A	2.27	-	W	27L	JDMN6A	-	22.61
E	04R	JABD1B	2.27	-	W	27L	JDMN6A_ACC	-	0.92
E	04R	JABD2A	6.82	-	W	27L	JDMN6B	-	5.88
E	04R	JABD2B	11.36	-	W	27L	JDMN7A	-	23.53

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	04R	JABD2C	9.09	-	W	27L	JDMN7B	-	17.65
E	04R	JABD2D	2.27	-	W	27L	JDMN7C	-	10.25
E	04R	JABD3A	31.82	-	W	27L	JDMN7C_ACC	-	1.51
E	04R	JABD3B	4.55	-	W	27L	JDMN8A	3.19	-
E	04R	JABD3C	4.55	-	W	27L	JDMN8Z	0.35	-
E	04R	JABD4A	15.91	-	W	28R	JDOD3A	0.02	-
E	04R	JABD4B	9.09	-	W	28R	JDOD3A_ACC	<0.005	-
E	04R	JABN1A	-	0.09	W	28R	JDOD4A	0.04	-
E	04R	JABN1A_ACC	-	2.19	W	28R	JDOD5A	8.1	-
E	04R	JABN1B	-	0.09	W	28R	JDOD5A_ACC	5.11	-
E	04R	JABN1B_ACC	-	2.19	W	28R	JDOD5B	4.53	-
E	04R	JABN2A	-	2.44	W	28R	JDOD5C	4.45	-
E	04R	JABN2A_ACC	-	4.37	W	28R	JDOD6A	8.4	-
E	04R	JABN2B	-	0.43	W	28R	JDOD6A_ACC	3.99	-
E	04R	JABN2B_ACC	-	10.94	W	28R	JDOD6B	10.18	-
E	04R	JABN2C	-	2.53	W	28R	JDOD6B_ACC	2.49	-
E	04R	JABN2C_ACC	-	6.56	W	28R	JDOD6C	1.41	-
E	04R	JABN2D	-	0.09	W	28R	JDOD6C_ACC	0.31	-
E	04R	JABN2D_ACC	-	2.19	W	28R	JDOD6D	0.9	-
E	04R	JABN3A	-	29.63	W	28R	JDOD6E	0.16	-
E	04R	JABN3A_ACC	-	2.19	W	28R	JDOD6Z	<0.005	-
E	04R	JABN3B	-	2.36	W	28R	JDOD7A	1.48	-
E	04R	JABN3B_ACC	-	2.19	W	28R	JDOD7B	1.62	-
E	04R	JABN3C	-	2.36	W	28R	JDOD7B_ACC	0.37	-
E	04R	JABN3C_ACC	-	2.19	W	28R	JDOD7C	3.04	-
E	04R	JABN4A	-	2.79	W	28R	JDOD7C_ACC	0.94	-
E	04R	JABN4A_ACC	-	13.12	W	28R	JDOD7D	0.64	-
E	04R	JABN4B	-	2.53	W	28R	JDOD7E	3.05	-

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	04R	JABN4B_ACC	-	6.56	W	28R	JDOD7F	4.03	-
E	15	JAID1A	50	-	W	28R	JDOD7F_ACC	1.47	-
E	15	JAID1B	50	-	W	28R	JDOD8A	10.93	-
E	15	JAIN1A	-	50	W	28R	JDOD8B	7.67	-
E	15	JAIN1B	-	50	W	28R	JDOD8B_ACC	0.4	-
W	27R	JAND1A	0.09	-	W	28R	JDOD8C	4.79	-
W	27R	JAND1A_ACC	4.61	-	W	28R	JDOD8D	9.49	-
W	27R	JAND1B	0.68	-	W	28R	JDON3A	-	0.11
W	27R	JAND1B_ACC	32.9	-	W	28R	JDON3A_ACC	-	<0.005
W	27R	JAND1C	0.11	-	W	28R	JDON5A	-	10.92
W	27R	JAND1C_ACC	5.61	-	W	28R	JDON5B	-	4.83
W	27R	JAND1D	0.02	-	W	28R	JDON5C	-	5.66
W	27R	JAND1D_ACC	0.97	-	W	28R	JDON5D	-	0.11
W	27R	JAND2A	<0.005	-	W	28R	JDON5E	-	0.13
W	27R	JAND2A_ACC	0.07	-	W	28R	JDON5E_ACC	-	0.04
W	27R	JAND2B	0.27	-	W	28R	JDON6A	-	10.89
W	27R	JAND2B_ACC	0.19	-	W	28R	JDON6A_ACC	-	3.94
W	27R	JAND2C	0.05	-	W	28R	JDON6B	-	12.91
W	27R	JAND2C_ACC	0.09	-	W	28R	JDON6C	-	12.87
W	27R	JAND2D	<0.005	-	W	28R	JDON6C_ACC	-	3.32
W	27R	JAND2D_ACC	0.19	-	W	28R	JDON6F	-	0.08
W	27R	JAND3A	0.03	-	W	28R	JDON6F_ACC	-	<0.005
W	27R	JAND3A_ACC	0.06	-	W	28R	JDON6G	-	0.06
W	27R	JAND3B	0.02	-	W	28R	JDON7A	-	3.66
W	27R	JAND3B_ACC	0.04	-	W	28R	JDON7A_ACC	-	0.45
W	27R	JAND3C	0.04	-	W	28R	JDON7B	-	5.79
W	27R	JAND3C_ACC	1.85	-	W	28R	JDON7B_ACC	-	1.48
W	27R	JAND3D	0.07	-	W	28R	JDON7E	-	2.63

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27R	JAND3D_ACC	3.11	-	W	28R	JDON7E_ACC	-	0.53
W	27R	JAND3E	0.04	-	W	28R	JDON7F	-	6.52
W	27R	JAND3E_ACC	0.35	-	W	28R	JDON8B	-	4.51
W	27R	JAND4A	0.01	-	W	28R	JDON8C	-	3.45
W	27R	JAND4A_ACC	0.31	-	W	28R	JDON8C_ACC	-	0.08
W	27R	JAND4C	1.45	-	W	28R	JDON8D	-	4.98
W	27R	JAND4C_ACC	46.77	-	W	28R	JDON8D_ACC	-	0.02
W	27R	JANN1A	-	0.18	W	28RX	JDOD3A_X	0.02	-
W	27R	JANN1A_ACC	-	4.52	W	28RX	JDOD3A_X_ACC	<0.005	-
W	27R	JANN1B	-	1.26	W	28RX	JDOD4A_X	0.04	-
W	27R	JANN1B_ACC	-	32.33	W	28RX	JDOD5A_X	8.1	-
W	27R	JANN1C	-	5.72	W	28RX	JDOD5A_X_ACC	5.11	-
W	27R	JANN1D	-	0.98	W	28RX	JDOD5B_X	4.53	-
W	27R	JANN2A	-	0.07	W	28RX	JDOD5C_X	4.45	-
W	27R	JANN2B	-	0.47	W	28RX	JDOD6A_X	8.4	-
W	27R	JANN2C	-	0.14	W	28RX	JDOD6A_X_ACC	3.99	-
W	27R	JANN2D	-	0.19	W	28RX	JDOD6B_X	10.18	-
W	27R	JANN3A	-	<0.005	W	28RX	JDOD6B_X_ACC	2.48	-
W	27R	JANN3A_ACC	-	0.09	W	28RX	JDOD6C_X	1.41	-
W	27R	JANN3B	-	<0.005	W	28RX	JDOD6C_X_ACC	0.31	-
W	27R	JANN3B_ACC	-	0.06	W	28RX	JDOD6D_X	0.9	-
W	27R	JANN3C	-	0.07	W	28RX	JDOD6E_X	0.16	-
W	27R	JANN3C_ACC	-	1.82	W	28RX	JDOD6Z_X	<0.005	-
W	27R	JANN3D	-	3.17	W	28RX	JDOD7A_X	1.48	-
W	27R	JANN3E	-	0.39	W	28RX	JDOD7B_X	1.62	-
W	27R	JANN4A	-	0.01	W	28RX	JDOD7B_X_ACC	0.37	-
W	27R	JANN4A_ACC	-	0.3	W	28RX	JDOD7C_X	3.04	-
W	27R	JANN4C	-	2.97	W	28RX	JDOD7C_X_ACC	0.95	-

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27R	JANN4C_ACC	-	45.24	W	28RX	JDOD7D_X	0.64	-
W	27L	JAMD1A	0.17	-	W	28RX	JDOD7E_X	3.05	-
W	27L	JAMD1B	12.68	-	W	28RX	JDOD7F_X	4.03	-
W	27L	JAMD1B_ACC	3.82	-	W	28RX	JDOD7F_X_ACC	1.47	-
W	27L	JAMD2A	0.26	-	W	28RX	JDOD8A_X	10.93	-
W	27L	JAMD2A_ACC	0.02	-	W	28RX	JDOD8B_X	7.67	-
W	27L	JAMD2B	1.6	-	W	28RX	JDOD8B_X_ACC	0.4	-
W	27L	JAMD2B_ACC	0.11	-	W	28RX	JDOD8C_X	4.79	-
W	27L	JAMD2C	0.12	-	W	28RX	JDOD8D_X	9.49	-
W	27L	JAMD2D	33.56	-	W	28RX	JDON3A_X	-	0.11
W	27L	JAMD2E	0.49	-	W	28RX	JDON3A_X_ACC	-	<0.005
W	27L	JAMD2E_ACC	0.09	-	W	28RX	JDON5A_X	-	10.92
W	27L	JAMD2F	0.37	-	W	28RX	JDON5B_X	-	4.83
W	27L	JAMD2F_ACC	0.01	-	W	28RX	JDON5C_X	-	5.66
W	27L	JAMD2G	33.61	-	W	28RX	JDON5D_X	-	0.11
W	27L	JAMD3A	1.93	-	W	28RX	JDON5E_X	-	0.13
W	27L	JAMD3A_ACC	1.89	-	W	28RX	JDON5E_X_ACC	-	0.04
W	27L	JAMD3B	0.02	-	W	28RX	JDON6A_X	-	10.9
W	27L	JAMD3B_ACC	0.14	-	W	28RX	JDON6A_X_ACC	-	3.93
W	27L	JAMD3C	0.02	-	W	28RX	JDON6B_X	-	12.91
W	27L	JAMD3C_ACC	0.14	-	W	28RX	JDON6C_X	-	12.87
W	27L	JAMD3D	2.75	-	W	28RX	JDON6C_X_ACC	-	3.32
W	27L	JAMD3D_ACC	1.65	-	W	28RX	JDON6F_X	-	0.08
W	27L	JAMD3E	0.01	-	W	28RX	JDON6F_X_ACC	-	<0.005
W	27L	JAMD3F	0.05	-	W	28RX	JDON6G_X	-	0.06
W	27L	JAMD3F_ACC	0.13	-	W	28RX	JDON7A_X	-	3.66
W	27L	JAMD3G	0.12	-	W	28RX	JDON7A_X_ACC	-	0.45
W	27L	JAMD4A	0.17	-	W	28RX	JDON7B_X	-	5.79

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27L	JAMD4A_ACC	0.04	-	W	28RX	JDON7B_X_ACC	-	1.48
W	27L	JAMD4B	0.01	-	W	28RX	JDON7E_X	-	2.63
W	27L	JAMD4B_ACC	0.01	-	W	28RX	JDON7E_X_ACC	-	0.53
W	27L	JAMD4C	0.11	-	W	28RX	JDON7F_X	-	6.52
W	27L	JAMD4C_ACC	0.5	-	W	28RX	JDON8B_X	-	4.51
W	27L	JAMD4D	1.1	-	W	28RX	JDON8C_X	-	3.45
W	27L	JAMD4D_ACC	2.27	-	W	28RX	JDON8C_X_ACC	-	0.08
W	27L	JAMD4E	0.02	-	W	28RX	JDON8D_X	-	4.98
W	27L	JAMD4E_ACC	0.01	-	W	28RX	JDON8D_X_ACC	-	0.02
W	27L	JAMD4F	0.01	-	W	28C	JDZD5B	2.7	-
W	27L	JAMN1A	-	0.3	W	28C	JDZD5B_ACC	1.38	-
W	27L	JAMN1A_ACC	-	0.1	W	28C	JDZD6B	8.16	-
W	27L	JAMN1B	-	4.93	W	28C	JDZD6D	4.08	-
W	27L	JAMN1B_ACC	-	15.58	W	28C	JDZD6E	4.88	-
W	27L	JAMN1C	-	<0.005	W	28C	JDZD6E_ACC	1.24	-
W	27L	JAMN1C_ACC	-	0.05	W	28C	JDZD6X	24.49	-
W	27L	JAMN2A	-	0.78	W	28C	JDZD7A	2.04	-
W	27L	JAMN2A_ACC	-	0.18	W	28C	JDZD7B	2.04	-
W	27L	JAMN2B	-	3.68	W	28C	JDZD8A	9.92	-
W	27L	JAMN2B_ACC	-	0.03	W	28C	JDZD8A_ACC	6.4	-
W	27L	JAMN2C	-	17.63	W	28C	JDZD8B	6.12	-
W	27L	JAMN2C_ACC	-	0.2	W	28C	JDZD8B_ACC	<0.005	-
W	27L	JAMN2D	-	3.78	W	28C	JDZD8C	8.16	-
W	27L	JAMN2D_ACC	-	8.54	W	28C	JDZD8D	18.37	-
W	27L	JAMN2E	-	0.05	W	28C	JDZN5A	-	13.15
W	27L	JAMN2E_ACC	-	0.03	W	28C	JDZN5A_ACC	-	1.04
W	27L	JAMN3A	-	0.01	W	28C	JDZN5B	-	4.21
W	27L	JAMN3A_ACC	-	0.26	W	28C	JDZN5B_ACC	-	1.25

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27L	JAMN3B	-	0.08	W	28C	JDZN5C	-	5.42
W	27L	JAMN3B_ACC	-	0.69	W	28C	JDZN5C_ACC	-	0.91
W	27L	JAMN3C	-	1.13	W	28C	JDZN5D	-	0.48
W	27L	JAMN3C_ACC	-	5.79	W	28C	JDZN5D_ACC	-	0.18
W	27L	JAMN3D	-	0.34	W	28C	JDZN5E	-	0.22
W	27L	JAMN3D_ACC	-	1.33	W	28C	JDZN5Z	-	1.09
W	27L	JAMN3E	-	2.47	W	28C	JDZN6A	-	1.85
W	27L	JAMN3E_ACC	-	9.69	W	28C	JDZN6A_ACC	-	0.11
W	27L	JAMN4A	-	0.06	W	28C	JDZN6B	-	9.41
W	27L	JAMN4A_ACC	-	0.92	W	28C	JDZN6B_ACC	-	0.42
W	27L	JAMN4B	-	0.03	W	28C	JDZN6E	-	4.59
W	27L	JAMN4B_ACC	-	0.05	W	28C	JDZN6Z	-	1.31
W	27L	JAMN4C	-	0.25	W	28C	JDZN7A	-	3.17
W	27L	JAMN4C_ACC	-	2.88	W	28C	JDZN7A_ACC	-	0.11
W	27L	JAMN4D	-	3.59	W	28C	JDZN7B	-	1.75
W	27L	JAMN4D_ACC	-	14.59	W	28C	JDZN7C	-	5.68
W	28R	JAOD1B	0.04	-	W	28C	JDZN7D	-	7.21
W	28R	JAOD1B_ACC	1.78	-	W	28C	JDZN7D_ACC	-	0.21
W	28R	JAOD2A	7.31	-	W	28C	JDZN7E	-	20.09
W	28R	JAOD2A_ACC	1.78	-	W	28C	JDZN7F	-	0.87
W	28R	JAOD2C	0.11	-	W	28C	JDZN8A	-	4.81
W	28R	JAOD2C_ACC	5.35	-	W	28C	JDZN8A_ACC	-	0.21
W	28R	JAOD3A	0.25	-	W	28C	JDZN8B	-	3.06
W	28R	JAOD3A_ACC	12.48	-	W	28C	JDZN8C	-	0.66
W	28R	JAOD3B	2.24	-	W	28C	JDZN8D	-	3.28
W	28R	JAOD3B_ACC	21.4	-	W	28C	JDZN8E	-	3.28
W	28R	JAOD3C	3.64	-	W	28L	JDYD6A	100	-
W	28R	JAOD3D	1.96	-	W	22L	JDKD3A	0.08	-

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28R	JAOD3D_ACC	7.13	-	W	22L	JDKD5A	0.07	-
W	28R	JAOD4A	0.04	-	W	22L	JDKD5A_ACC	0.05	-
W	28R	JAOD4A_ACC	1.78	-	W	22L	JDKD5B	0.09	-
W	28R	JAOD4B	1.89	-	W	22L	JDKD5B_ACC	0.01	-
W	28R	JAOD4B_ACC	3.57	-	W	22L	JDKD5C	<0.005	-
W	28R	JAOD4C	0.11	-	W	22L	JDKD5C_ACC	<0.005	-
W	28R	JAOD4C_ACC	5.35	-	W	22L	JDKD5D	0.01	-
W	28R	JAOD4D	0.18	-	W	22L	JDKD5D_ACC	<0.005	-
W	28R	JAOD4D_ACC	8.91	-	W	22L	JDKD5Y	0.04	-
W	28R	JAOD4E	5.49	-	W	22L	JDKD5Z	<0.005	-
W	28R	JAOD4E_ACC	1.78	-	W	22L	JDKD6B	0.03	-
W	28R	JAOD4F	0.11	-	W	22L	JDKD6B_ACC	0.01	-
W	28R	JAOD4F_ACC	5.35	-	W	22L	JDKD6D	0.07	-
W	28R	JAON1A	-	0.16	W	22L	JDKD6E	0.02	-
W	28R	JAON1A_ACC	-	0.29	W	22L	JDKD6F	17.81	-
W	28R	JAON1B	-	12.16	W	22L	JDKD6G	3.09	-
W	28R	JAON1C	-	2.46	W	22L	JDKD6X	0.01	-
W	28R	JAON1C_ACC	-	0.73	W	22L	JDKD6Z	0.01	-
W	28R	JAON1D	-	0.02	W	22L	JDKD7A	16.83	-
W	28R	JAON1D_ACC	-	0.44	W	22L	JDKD7B	9.88	-
W	28R	JAON2A	-	0.61	W	22L	JDKD7C	8.35	-
W	28R	JAON2B	-	4.41	W	22L	JDKD7D	4.9	-
W	28R	JAON2C	-	2.59	W	22L	JDKD7E	5.73	-
W	28R	JAON2C_ACC	-	8.04	W	22L	JDKD7Y	9.43	-
W	28R	JAON2D	-	0.85	W	22L	JDKD7Z	19.03	-
W	28R	JAON2D_ACC	-	2.19	W	22L	JDKD8A	0.35	-
W	28R	JAON3A	-	0.99	W	22L	JDKD8A_ACC	0.05	-
W	28R	JAON3A_ACC	-	1.9	W	22L	JDKD8B	1.88	-

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28R	JAON3B	-	0.31	W	22L	JDKD8B_ACC	0.76	-
W	28R	JAON3B_ACC	-	0.15	W	22L	JDKD8C	0.8	-
W	28R	JAON3C	-	0.4	W	22L	JDKD8D	0.23	-
W	28R	JAON3C_ACC	-	2.34	W	22L	JDKD8E	0.32	-
W	28R	JAON3D	-	0.82	W	22L	JDKD8Z	0.02	-
W	28R	JAON3D_ACC	-	5.56	W	22L	JDKN3A	-	0.29
W	28R	JAON3E	-	2.15	W	22L	JDKN5A	-	1.24
W	28R	JAON3E_ACC	-	8.34	W	22L	JDKN5A_ACC	-	0.19
W	28R	JAON3F	-	0.06	W	22L	JDKN5B	-	0.35
W	28R	JAON3F_ACC	-	1.46	W	22L	JDKN5B_ACC	-	0.08
W	28R	JAON3G	-	0.16	W	22L	JDKN5C	-	0.14
W	28R	JAON3G_ACC	-	0.15	W	22L	JDKN5D	-	0.03
W	28R	JAON3H	-	0.38	W	22L	JDKN5D_ACC	-	0.18
W	28R	JAON3H_ACC	-	1.9	W	22L	JDKN6A	-	0.14
W	28R	JAON3I	-	0.08	W	22L	JDKN6B	-	0.57
W	28R	JAON3I_ACC	-	2.05	W	22L	JDKN6B_ACC	-	<0.005
W	28R	JAON3J	-	0.67	W	22L	JDKN6C	-	0.38
W	28R	JAON3J_ACC	-	5.56	W	22L	JDKN6C_ACC	-	0.05
W	28R	JAON4B	-	4.57	W	22L	JDKN6D	-	1.22
W	28R	JAON4B_ACC	-	23.69	W	22L	JDKN6E	-	0.29
W	28R	JAON4C	-	0.2	W	22L	JDKN6E_ACC	-	0.14
W	28R	JAON4C_ACC	-	1.17	W	22L	JDKN6F	-	4.66
W	28C	JAZD1A	1.44	-	W	22L	JDKN7A	-	23.42
W	28C	JAZD1A_ACC	22.02	-	W	22L	JDKN7B	-	15.9
W	28C	JAZD1B	0.02	-	W	22L	JDKN7C	-	17.41
W	28C	JAZD1B_ACC	0.11	-	W	22L	JDKN7D	-	11.68
W	28C	JAZD2A	0.88	-	W	22L	JDKN7E	-	12.07
W	28C	JAZD2A_ACC	17.48	-	W	22L	JDKN7E_ACC	-	0.03

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	JAZD2B	8.98	-	W	22L	JDKN8A	-	3.26
W	28C	JAZD2B_ACC	2.31	-	W	22L	JDKN8A_ACC	-	0.68
W	28C	JAZD3B	0.19	-	W	22L	JDKN8B	-	2.52
W	28C	JAZD3B_ACC	6.93	-	W	22L	JDKN8B_ACC	-	0.27
W	28C	JAZD3C	1.25	-	W	22L	JDKN8C	-	0.4
W	28C	JAZD3C_ACC	33.99	-	W	22L	JDKN8C_ACC	-	0.03
W	28C	JAZD4A	0.02	-	W	22L	JDKN8D	-	1.12
W	28C	JAZD4A_ACC	0.38	-	W	22L	JDKN8D_ACC	-	0.24
W	28C	JAZD4C	<0.005	-	W	22L	JDKN8E	-	0.21
W	28C	JAZD4C_ACC	0.08	-	W	22L	JDKN8X	0.01	-
W	28C	JAZD4F	0.07	-	W	22L	JDKN8Y	-	0.07
W	28C	JAZD4F_ACC	1.46	-	W	22L	JDKN8Z	-	0.72
W	28C	JAZD4G	0.03	-	W	22R	JDLN7A	100	-
W	28C	JAZD4G_ACC	0.96	-	W	33	JDPD5A	11.08	-
W	28C	JAZD4H	0.64	-	W	33	JDPD5A_ACC	0.03	-
W	28C	JAZD4I	0.03	-	W	33	JDPD6A	11.11	-
W	28C	JAZD4I_ACC	0.72	-	W	33	JDPD6B	27.78	-
W	28C	JAZN1A	-	1.51	W	33	JDPD6C	27.78	-
W	28C	JAZN1A_ACC	-	7.74	W	33	JDPD7A	10.71	-
W	28C	JAZN1B	-	0.33	W	33	JDPD7A_ACC	0.41	-
W	28C	JAZN1B_ACC	-	0.27	W	33	JDPD8A	5.56	-
W	28C	JAZN2A	-	12.73	W	33	JDPD8B	5.56	-
W	28C	JAZN2A_ACC	-	0.89	W	33	JDPN5A	-	6.9
W	28C	JAZN2B	-	21.67	W	33	JDPN5B	-	13.79
W	28C	JAZN2C	-	0.31	W	33	JDPN5B_ACC	-	<0.005
W	28C	JAZN2C_ACC	-	0.78	W	33	JDPN6A	-	1.72
W	28C	JAZN2D	-	0.37	W	33	JDPN6B	-	8.62
W	28C	JAZN2D_ACC	-	0.16	W	33	JDPN6C	-	15.52

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	JAZN3A	-	0.07	W	33	JDPN6D	-	12.07
W	28C	JAZN3A_ACC	-	0.66	W	33	JDPN7A	-	1.88
W	28C	JAZN3B	-	0.03	W	33	JDPN7A_ACC	-	3.29
W	28C	JAZN3B_ACC	-	0.82	W	33	JDPN7B	-	6.9
W	28C	JAZN3C	-	0.44	W	33	JDPN7C	-	3.53
W	28C	JAZN3C_ACC	-	2.96	W	33	JDPN7C_ACC	-	1.65
W	28C	JAZN3D	-	0.94	W	33	JDPN7D	-	1.72
W	28C	JAZN3D_ACC	-	9.45	W	33	JDPN7E	-	1.72
W	28C	JAZN3E	-	3.04	W	33	JDPN7F	-	1.8
W	28C	JAZN3E_ACC	-	22.02	W	33	JDPN7F_ACC	-	1.65
W	28C	JAZN4A	-	0.22	W	33	JDPN7G	-	4.01
W	28C	JAZN4A_ACC	-	0.58	W	33	JDPN7G_ACC	-	1.16
W	28C	JAZN4B	-	2.24	W	33	JDPN8A	-	1.28
W	28C	JAZN4B_ACC	-	9.76	W	33	JDPN8A_ACC	-	0.44
W	22L	JAKD1A	18.28	-	W	33	JDPN8B	-	3.45
W	22L	JAKD1A_ACC	81.72	-	W	33	JDPN8C	-	3.45
W	22L	JAKN1A	-	1.07	W	33	JDPN8D	-	3.45
W	22L	JAKN1A_ACC	-	27.5					
W	22L	JAKN2A	-	14.82					
W	22L	JAKN2A_ACC	-	13.75					
W	22L	JAKN3A	-	14.29					
W	22L	JAKN3B	-	0.54					
W	22L	JAKN3B_ACC	-	13.75					
W	22L	JAKN4A	-	0.54					
W	22L	JAKN4A_ACC	-	13.75					
W	22R	JALD1A	4.7	-					
W	22R	JALD1A_ACC	2.28	-					
W	22R	JALD2A	2.37	-					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	22R	JALD2A_ACC	2.28	-					
W	22R	JALD2B	25.58	-					
W	22R	JALD3A	4.79	-					
W	22R	JALD3A_ACC	6.84	-					
W	22R	JALD3B	32.56	-					
W	22R	JALD4A	7.2	-					
W	22R	JALD4A_ACC	11.4	-					
W	22R	JALN2C	-	25					
W	22R	JALN4B	-	75					
E	09L	PACD1A	0.75	-	E	09R	PDDD5A	1.1	-
E	09L	PACD1A_ACC	11.06	-	E	09R	PDDD5A_ACC	22.69	-
E	09L	PACD1B	0.02	-	E	09R	PDDD5B	0.5	-
E	09L	PACD1B_ACC	4.84	-	E	09R	PDDD5B_ACC	3.38	-
E	09L	PACD3A	0.06	-	E	09R	PDDD5C	0.03	-
E	09L	PACD3A_ACC	12.44	-	E	09R	PDDD5C_ACC	5.31	-
E	09L	PACD4A	1.04	-	E	09R	PDDD6A	2.43	-
E	09L	PACD4A_ACC	69.79	-	E	09R	PDDD6B	3.4	-
E	09L	PACN4A_ACC	-	100	E	09R	PDDD8A	0.02	-
E	09R	PADD3A	100	-	E	09R	PDDD8A_ACC	3.38	-
E	09R	PADN1A	-	2.06	E	09R	PDDD8B	0.68	-
E	09R	PADN1A_ACC	-	33.51	E	09R	PDDD8B_ACC	34.76	-
E	09R	PADN1B	-	0.52	E	09R	PDDD8C	0.09	-
E	09R	PADN1B_ACC	-	12.37	E	09R	PDDD8C_ACC	17.87	-
E	09R	PADN2A	-	0.52	E	09R	PDDD8D	0.01	-
E	09R	PADN2A_ACC	-	0.52	E	09R	PDDD8D_ACC	2.42	-
E	09R	PADN2B	-	1.55	E	09R	PDDD8E	0.01	-
E	09R	PADN2B_ACC	-	0.52	E	09R	PDDD8E_ACC	1.93	-
E	09R	PADN2C_ACC	-	1.03	E	09R	PDDN2A	-	0.29

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09R	PADN3A	-	2.58	E	09R	PDDN3A	-	0.17
E	09R	PADN3A_ACC	-	0.52	E	09R	PDDN3A_ACC	-	0.02
E	09R	PADN3B	-	13.92	E	09R	PDDN5A	-	11.62
E	09R	PADN3B_ACC	-	1.55	E	09R	PDDN5A_ACC	-	1.23
E	09R	PADN4A_ACC	-	2.58	E	09R	PDDN5B	-	8.28
E	09R	PADN4B	-	3.61	E	09R	PDDN6A	-	9.91
E	09R	PADN4B_ACC	-	22.68	E	09R	PDDN6A_ACC	-	0.05
E	10L	PAED1A	4.65	-	E	09R	PDDN6B	-	15.26
E	10L	PAED1B	4.65	-	E	09R	PDDN6C	-	15.5
E	10L	PAED2A	4.07	-	E	09R	PDDN7A	-	3.91
E	10L	PAED2B	8.14	-	E	09R	PDDN7A_ACC	-	1.15
E	10L	PAED3A	9.88	-	E	09R	PDDN7B	-	2.2
E	10L	PAED4A	7.56	-	E	09R	PDDN7B_ACC	-	0.5
E	10L	PAED5A	54.65	-	E	09R	PDDN7C	-	2.5
E	10L	PAED6A	5.23	-	E	09R	PDDN7C_ACC	-	0.63
E	10L	PAED7A	1.16	-	E	09R	PDDN7D	-	1.68
E	10L	PAEN1A	-	2.19	E	09R	PDDN7D_ACC	-	0.34
E	10L	PAEN1A_ACC	-	9.01	E	09R	PDDN7E	-	2.35
E	10L	PAEN1B_ACC	-	0.61	E	09R	PDDN7E_ACC	-	0.15
E	10L	PAEN1C_ACC	-	0.97	E	09R	PDDN8A	-	0.91
E	10L	PAEN1D_ACC	-	0.24	E	09R	PDDN8B	-	5.12
E	10L	PAEN2A	-	0.12	E	09R	PDDN8B_ACC	-	0.17
E	10L	PAEN2A_ACC	-	0.49	E	09R	PDDN8C	-	5.08
E	10L	PAEN2B	-	0.12	E	09R	PDDN8C_ACC	-	0.45
E	10L	PAEN2B_ACC	-	4.02	E	09R	PDDN8D	-	4.88
E	10L	PAEN2C	-	0.73	E	09R	PDDN8D_ACC	-	0.42
E	10L	PAEN2C_ACC	-	4.14	E	09R	PDDN8E	-	5.25
E	10L	PAEN2D	-	0.37	E	10L	PDED7A	62.71	-

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10L	PAEN2D_ACC	-	0.73	E	10L	PDED7A_ACC	37.29	-
E	10L	PAEN2E	-	0.24	E	10LX	PDED7A_X	62.71	-
E	10L	PAEN2E_ACC	-	0.49	E	10LX	PDED7A_X_ACC	37.29	-
E	10L	PAEN2F_ACC	-	1.71	E	10LX	PDEN3A_X	-	1.08
E	10L	PAEN2G_ACC	-	1.71	E	10LX	PDEN3B_X	-	0.19
E	10L	PAEN2H_ACC	-	1.22	E	10LX	PDEN3B_X_ACC	-	0.04
E	10L	PAEN2I	-	0.12	E	10LX	PDEN4A_X	-	0.39
E	10L	PAEN2I_ACC	-	2.8	E	10LX	PDEN5A_X	-	3.27
E	10L	PAEN3A	-	0.37	E	10LX	PDEN5A_X_ACC	-	0.2
E	10L	PAEN3A_ACC	-	0.73	E	10LX	PDEN5B_X	-	2.16
E	10L	PAEN3B	-	2.07	E	10LX	PDEN5C_X	-	1.63
E	10L	PAEN3B_ACC	-	3.41	E	10LX	PDEN5C_X_ACC	-	0.14
E	10L	PAEN3C	-	10.23	E	10LX	PDEN6A_X	-	9.26
E	10L	PAEN3C_ACC	-	19.37	E	10LX	PDEN6B_X	-	11.27
E	10L	PAEN3D_ACC	-	0.37	E	10LX	PDEN6D_X	-	1.67
E	10L	PAEN3E	-	0.73	E	10LX	PDEN6D_X_ACC	-	0.02
E	10L	PAEN4A	-	6.21	E	10LX	PDEN7A_X	-	20.68
E	10L	PAEN4A_ACC	-	24.24	E	10LX	PDEN7B_X	-	13.43
E	10L	PAEN4B	-	0.12	E	10LX	PDEN7C_X	-	10.8
E	10L	PAEN4B_ACC	-	0.12	E	10LX	PDEN7D_X	-	8.72
E	10C	PAVD3A	23.46	-	E	10LX	PDEN7E_X	-	1.77
E	10C	PAVD3A_ACC	76.54	-	E	10LX	PDEN7E_X_ACC	-	0.08
E	10C	PAVN1A	-	0.03	E	10LX	PDEN8A_X	-	2.94
E	10C	PAVN1A_ACC	-	0.42	E	10LX	PDEN8A_X_ACC	-	0.38
E	10C	PAVN1B_ACC	-	0.48	E	10LX	PDEN8B_X	-	1.19
E	10C	PAVN1C	-	2.03	E	10LX	PDEN8B_X_ACC	-	0.04
E	10C	PAVN1C_ACC	-	10.69	E	10LX	PDEN8C_X	-	0.65
E	10C	PAVN2A	-	0.18	E	10LX	PDEN8C_X_ACC	-	0.04

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	PAVN2A_ACC	-	1.13	E	10LX	PDEN8D_X	-	1.77
E	10C	PAVN2B	-	0.51	E	10LX	PDEN8E_X	-	2.25
E	10C	PAVN2B_ACC	-	2.17	E	10LX	PDEN8E_X_ACC	-	0.14
E	10C	PAVN2C	-	0.39	E	10LX	PDEN8F_X	-	1.62
E	10C	PAVN2C_ACC	-	0.27	E	10LX	PDEN8G_X	-	1.31
E	10C	PAVN2D	-	0.77	E	10LX	PDEN8H_X	-	0.85
E	10C	PAVN2D_ACC	-	5	E	10C	PDVN2A	-	1.84
E	10C	PAVN2E	-	0.51	E	10C	PDVN5A	-	9.2
E	10C	PAVN2E_ACC	-	4.97	E	10C	PDVN5B	-	15.77
E	10C	PAVN2F	-	0.48	E	10C	PDVN5B_ACC	-	0.18
E	10C	PAVN2F_ACC	-	1.01	E	10C	PDVN6A	-	6.75
E	10C	PAVN2G	-	0.15	E	10C	PDVN6B	-	1.84
E	10C	PAVN2G_ACC	-	1.55	E	10C	PDVN6D	-	4.29
E	10C	PAVN2H	-	0.98	E	10C	PDVN7A	-	4.29
E	10C	PAVN2H_ACC	-	8.16	E	10C	PDVN7B	-	3.98
E	10C	PAVN2I	-	0.71	E	10C	PDVN7B_ACC	-	0.32
E	10C	PAVN2I_ACC	-	4.2	E	10C	PDVN7C	-	6.13
E	10C	PAVN2J_ACC	-	0.18	E	10C	PDVN7D	-	12.7
E	10C	PAVN3A	-	7.42	E	10C	PDVN7D_ACC	-	0.18
E	10C	PAVN3A_ACC	-	1.19	E	10C	PDVN7E	-	12.27
E	10C	PAVN3B	-	6.13	E	10C	PDVN7F	-	1.84
E	10C	PAVN3B_ACC	-	14.56	E	10C	PDVN7G	-	1.84
E	10C	PAVN3C	-	0.8	E	10C	PDVN7H	-	1.23
E	10C	PAVN3C_ACC	-	1.82	E	10C	PDVN7Z	-	5.52
E	10C	PAVN4A	-	0.24	E	10C	PDVN8A	-	2.45
E	10C	PAVN4A_ACC	-	0.77	E	10C	PDVN8B	-	1.23
E	10C	PAVN4B	-	4.32	E	10C	PDVN8C	-	3.97
E	10C	PAVN4B_ACC	-	15.78	E	10C	PDVN8C_ACC	-	0.33

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10R	PAWD3A	9.02	-	E	10C	PDVN8X	-	0.61
E	10R	PAWD3A_ACC	90.98	-	E	10C	PDVN8Y	-	0.61
E	04R	PABD1A	2.27	-	E	10C	PDVN8Z	-	0.61
E	04R	PABD1B	2.27	-	E	04L	PDAD6A	16.67	-
E	04R	PABD2A	6.82	-	E	04L	PDAD6B	16.67	-
E	04R	PABD2B	11.36	-	E	04L	PDAD7A	16.67	-
E	04R	PABD2C	9.09	-	E	04L	PDAD7B	16.67	-
E	04R	PABD2D	2.27	-	E	04L	PDAD8A	16.67	-
E	04R	PABD3A	31.82	-	E	04L	PDAD8B	16.67	-
E	04R	PABD3B	4.55	-	E	04L	PDAN5A	-	16.38
E	04R	PABD3C	4.55	-	E	04L	PDAN5A_ACC	-	0.57
E	04R	PABD4A	15.91	-	E	04L	PDAN5B	-	10.89
E	04R	PABD4B	9.09	-	E	04L	PDAN5B_ACC	-	2.11
E	15	PAID1A	50	-	E	04L	PDAN6A	-	8.47
E	15	PAID1B	50	-	E	04L	PDAN6B	-	12.43
W	27R	PAND1A	0.04	-	E	04L	PDAN6C	-	9.6
W	27R	PAND1A_ACC	7.32	-	E	04L	PDAN6D	-	2.26
W	27R	PAND2A	0.01	-	E	04L	PDAN7A	-	3.36
W	27R	PAND2A_ACC	2.93	-	E	04L	PDAN7A_ACC	-	0.6
W	27R	PAND3A	0.11	-	E	04L	PDAN7B	-	1.69
W	27R	PAND3A_ACC	21.46	-	E	04L	PDAN7C	-	2.09
W	27R	PAND4A	3.63	-	E	04L	PDAN7C_ACC	-	0.17
W	27R	PAND4A_ACC	40	-	E	04L	PDAN7D	-	0.56
W	27R	PAND4B	1.1	-	E	04L	PDAN7E	-	2.26
W	27R	PAND4B_ACC	23.41	-	E	04L	PDAN7F	-	3.39
W	27R	PANN4A	-	8.33	E	04L	PDAN8A	-	5.65
W	27R	PANN4A_ACC	-	91.67	E	04L	PDAN8B	-	6.78
W	27L	PAMD2A	25	-	E	04L	PDAN8C	-	4.52

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27L	PAMD3A	12.65	-	E	04L	PDAN8D	-	5.08
W	27L	PAMD3A_ACC	31.1	-	E	04L	PDAN8E	-	1.13
W	27L	PAMD4A	6.37	-	W	27R	PDND8A	-	100
W	27L	PAMD4A_ACC	24.88	-	W	27L	PDMD5A	19.86	-
W	27L	PAMN4A_ACC	-	38.46	W	27L	PDMD5C	5.33	-
W	27L	PAMN4B	-	7.69	W	27L	PDMD5C_ACC	1.05	-
W	27L	PAMN4B_ACC	-	46.15	W	27L	PDMD5Z	0.35	-
W	27L	PAMN4C	-	7.69	W	27L	PDMD6A	14.73	-
W	28R	PAOD1B	0.01	-	W	27L	PDMD6A_ACC	2.29	-
W	28R	PAOD1B_ACC	1.81	-	W	27L	PDMD6B	19.5	-
W	28R	PAOD2A	7.28	-	W	27L	PDMD6C	17.01	-
W	28R	PAOD2A_ACC	1.81	-	W	27L	PDMD6C_ACC	1.07	-
W	28R	PAOD2C	0.03	-	W	27L	PDMD8A	2.18	-
W	28R	PAOD2C_ACC	5.43	-	W	27L	PDMD8A_ACC	0.3	-
W	28R	PAOD3A	0.06	-	W	27L	PDMD8C	2.13	-
W	28R	PAOD3A_ACC	12.66	-	W	27L	PDMD8D	10.64	-
W	28R	PAOD3B	1.93	-	W	27L	PDMN5A	-	17.65
W	28R	PAOD3B_ACC	21.71	-	W	27L	PDMN6A	-	20.52
W	28R	PAOD3C	3.64	-	W	27L	PDMN6A_ACC	-	3.01
W	28R	PAOD3D	1.85	-	W	27L	PDMN6B	-	5.88
W	28R	PAOD3D_ACC	7.24	-	W	27L	PDMN7A	-	23.53
W	28R	PAOD4A	0.01	-	W	27L	PDMN7B	-	17.65
W	28R	PAOD4A_ACC	1.81	-	W	27L	PDMN7C	-	10.04
W	28R	PAOD4B	1.84	-	W	27L	PDMN7C_ACC	-	1.73
W	28R	PAOD4B_ACC	3.62	-	W	27L	PDMN8A	3.19	-
W	28R	PAOD4C	0.03	-	W	27L	PDMN8Z	0.35	-
W	28R	PAOD4C_ACC	5.43	-	W	28R	PDOD5A	0.04	-
W	28R	PAOD4D	0.04	-	W	28R	PDOD5A_ACC	7.49	-

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28R	PAOD4D_ACC	9.05	-	W	28R	PDOD5B	0.02	-
W	28R	PAOD4E	5.46	-	W	28R	PDOD5B_ACC	4.32	-
W	28R	PAOD4E_ACC	1.81	-	W	28R	PDOD5C	1.3	-
W	28R	PAOD4F	0.03	-	W	28R	PDOD6A	2.03	-
W	28R	PAOD4F_ACC	5.43	-	W	28R	PDOD7A	0.3	-
W	28R	PAON1A	-	0.15	W	28R	PDOD7A_ACC	1.01	-
W	28R	PAON1A_ACC	-	0.3	W	28R	PDOD7B	0.66	-
W	28R	PAON1B	-	12.16	W	28R	PDOD7B_ACC	14.85	-
W	28R	PAON1C	-	2.43	W	28R	PDOD8A	0.19	-
W	28R	PAON1C_ACC	-	0.76	W	28R	PDOD8A_ACC	7.64	-
W	28R	PAON1D_ACC	-	0.46	W	28R	PDOD8B	0.02	-
W	28R	PAON2A	-	0.61	W	28R	PDOD8B_ACC	3.89	-
W	28R	PAON2B	-	4.41	W	28R	PDOD8C	0.47	-
W	28R	PAON2C	-	2.28	W	28R	PDOD8C_ACC	5.77	-
W	28R	PAON2C_ACC	-	8.36	W	28R	PDOD8D	0.46	-
W	28R	PAON2D	-	0.76	W	28R	PDOD8D_ACC	4.76	-
W	28R	PAON2D_ACC	-	2.28	W	28R	PDOD8E	0.58	-
W	28R	PAON3A	-	0.91	W	28R	PDOD8E_ACC	0.72	-
W	28R	PAON3A_ACC	-	1.98	W	28R	PDOD8X	14.49	-
W	28R	PAON3B	-	0.3	W	28R	PDOD8Y	14.49	-
W	28R	PAON3B_ACC	-	0.15	W	28R	PDOD8Z	14.49	-
W	28R	PAON3C	-	0.3	W	28R	PDON5A	-	35.14
W	28R	PAON3C_ACC	-	2.43	W	28R	PDON5A_ACC	-	64.86
W	28R	PAON3D	-	0.61	W	28RX	PDOD5A_X	0.04	-
W	28R	PAON3D_ACC	-	5.78	W	28RX	PDOD5A_X_ACC	7.49	-
W	28R	PAON3E	-	1.82	W	28RX	PDOD5B_X	0.02	-
W	28R	PAON3E_ACC	-	8.66	W	28RX	PDOD5B_X_ACC	4.32	-
W	28R	PAON3F_ACC	-	1.52	W	28RX	PDOD5C_X	1.3	-

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28R	PAON3G	-	0.15	W	28RX	PDOD6A_X	2.03	-
W	28R	PAON3G_ACC	-	0.15	W	28RX	PDOD7A_X	0.3	-
W	28R	PAON3H	-	0.3	W	28RX	PDOD7A_X_ACC	1.01	-
W	28R	PAON3H_ACC	-	1.98	W	28RX	PDOD7B_X	0.66	-
W	28R	PAON3I_ACC	-	2.13	W	28RX	PDOD7B_X_ACC	14.85	-
W	28R	PAON3J	-	0.46	W	28RX	PDOD8A_X	0.19	-
W	28R	PAON3J_ACC	-	5.78	W	28RX	PDOD8A_X_ACC	7.64	-
W	28R	PAON4B	-	3.65	W	28RX	PDOD8B_X	0.02	-
W	28R	PAON4B_ACC	-	24.62	W	28RX	PDOD8B_X_ACC	3.89	-
W	28R	PAON4C	-	0.15	W	28RX	PDOD8C_X	0.47	-
W	28R	PAON4C_ACC	-	1.22	W	28RX	PDOD8C_X_ACC	5.77	-
W	28C	PAZD3A	8.67	-	W	28RX	PDOD8D_X	0.46	-
W	28C	PAZD3A_ACC	91.33	-	W	28RX	PDOD8D_X_ACC	4.76	-
W	28C	PAZN1A	-	1.21	W	28RX	PDOD8E_X	0.58	-
W	28C	PAZN1A_ACC	-	8.04	W	28RX	PDOD8E_X_ACC	0.72	-
W	28C	PAZN1B	-	0.32	W	28RX	PDOD8X_X	14.49	-
W	28C	PAZN1B_ACC	-	0.28	W	28RX	PDOD8Y_X	14.49	-
W	28C	PAZN2A	-	12.69	W	28RX	PDOD8Z_X	14.49	-
W	28C	PAZN2A_ACC	-	0.93	W	28RX	PDON5A_X	-	35.14
W	28C	PAZN2B	-	21.67	W	28RX	PDON5A_X_ACC	-	64.86
W	28C	PAZN2C	-	0.28	W	28C	PDZD5B	3.22	-
W	28C	PAZN2C_ACC	-	0.81	W	28C	PDZD5B_ACC	0.87	-
W	28C	PAZN2D	-	0.36	W	28C	PDZD6B	8.16	-
W	28C	PAZN2D_ACC	-	0.16	W	28C	PDZD6D	4.08	-
W	28C	PAZN3A	-	0.04	W	28C	PDZD6E	5.75	-
W	28C	PAZN3A_ACC	-	0.69	W	28C	PDZD6E_ACC	0.37	-
W	28C	PAZN3B_ACC	-	0.85	W	28C	PDZD6X	24.49	-
W	28C	PAZN3C	-	0.32	W	28C	PDZD7A	2.04	-

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	PAZN3C_ACC	-	3.07	W	28C	PDZD7B	2.04	-
W	28C	PAZN3D	-	0.57	W	28C	PDZD8A	12.86	-
W	28C	PAZN3D_ACC	-	9.82	W	28C	PDZD8A_ACC	3.47	-
W	28C	PAZN3E	-	2.18	W	28C	PDZD8B	5.99	-
W	28C	PAZN3E_ACC	-	22.88	W	28C	PDZD8B_ACC	0.14	-
W	28C	PAZN4A	-	0.2	W	28C	PDZD8C	8.16	-
W	28C	PAZN4A_ACC	-	0.61	W	28C	PDZD8D	18.37	-
W	28C	PAZN4B	-	1.86	W	28C	PDZN5A	-	13.52
W	28C	PAZN4B_ACC	-	10.15	W	28C	PDZN5A_ACC	-	0.67
W	22R	PALD1A	4.66	-	W	28C	PDZN5B	-	4.18
W	22R	PALD1A_ACC	2.31	-	W	28C	PDZN5B_ACC	-	1.27
W	22R	PALD2A	2.34	-	W	28C	PDZN5C	-	5.27
W	22R	PALD2A_ACC	2.31	-	W	28C	PDZN5C_ACC	-	1.06
W	22R	PALD2B	25.58	-	W	28C	PDZN5D	-	0.54
W	22R	PALD3A	4.69	-	W	28C	PDZN5D_ACC	-	0.11
W	22R	PALD3A_ACC	6.94	-	W	28C	PDZN5E	-	0.22
W	22R	PALD3B	32.56	-	W	28C	PDZN5Z	-	1.09
W	22R	PALD4A	7.03	-	W	28C	PDZN6A	-	1.63
W	22R	PALD4A_ACC	11.57	-	W	28C	PDZN6A_ACC	-	0.34
W	22R	PALN2C	-	25	W	28C	PDZN6B	-	9.6
W	22R	PALN4B	-	75	W	28C	PDZN6B_ACC	-	0.23
					W	28C	PDZN6E	-	4.59
					W	28C	PDZN6Z	-	1.31
					W	28C	PDZN7A	-	3.16
					W	28C	PDZN7A_ACC	-	0.12
					W	28C	PDZN7B	-	1.75
					W	28C	PDZN7C	-	5.68
					W	28C	PDZN7D	-	7.31

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
					W	28C	PDZN7D_ACC	-	0.12
					W	28C	PDZN7E	-	20.09
					W	28C	PDZN7F	-	0.87
					W	28C	PDZN8A	-	4.89
					W	28C	PDZN8A_ACC	-	0.13
					W	28C	PDZN8B	-	3.06
					W	28C	PDZN8C	-	0.66
					W	28C	PDZN8D	-	3.28
					W	28C	PDZN8E	-	3.28
					W	22L	PDKD6A	5.57	-
					W	22L	PDKD6A_ACC	2.76	-
					W	22L	PDKD7B	5.94	-
					W	22L	PDKD7B_ACC	69.06	-
					W	22L	PDKD8A	0.09	-
					W	22L	PDKD8A_ACC	16.57	-
					W	22L	PDKN3A	-	0.29
					W	22L	PDKN5A	-	1.33
					W	22L	PDKN5A_ACC	-	0.11
					W	22L	PDKN5B	-	0.31
					W	22L	PDKN5B_ACC	-	0.12
					W	22L	PDKN5C	-	0.14
					W	22L	PDKN5D	-	0.01
					W	22L	PDKN5D_ACC	-	0.21
					W	22L	PDKN6A	-	0.14
					W	22L	PDKN6B	-	0.55
					W	22L	PDKN6B_ACC	-	0.02
					W	22L	PDKN6C	-	0.28
					W	22L	PDKN6C_ACC	-	0.15

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
					W	22L	PDKN6D	-	1.22
					W	22L	PDKN6E	-	0.35
					W	22L	PDKN6E_ACC	-	0.08
					W	22L	PDKN6F	-	4.66
					W	22L	PDKN7A	-	23.42
					W	22L	PDKN7B	-	15.9
					W	22L	PDKN7C	-	17.41
					W	22L	PDKN7D	-	11.68
					W	22L	PDKN7E	-	12.03
					W	22L	PDKN7E_ACC	-	0.07
					W	22L	PDKN8A	-	3.51
					W	22L	PDKN8A_ACC	-	0.43
					W	22L	PDKN8B	-	2.64
					W	22L	PDKN8B_ACC	-	0.16
					W	22L	PDKN8C	-	0.39
					W	22L	PDKN8C_ACC	-	0.04
					W	22L	PDKN8D	-	1.1
					W	22L	PDKN8D_ACC	-	0.26
					W	22L	PDKN8E	-	0.21
					W	22L	PDKN8Y	-	0.07
					W	22L	PDKN8Z	-	0.72
					W	33	PDPD5A	10.68	-
					W	33	PDPD5A_ACC	0.43	-
					W	33	PDPD6A	11.11	-
					W	33	PDPD6B	27.78	-
					W	33	PDPD6C	27.78	-
					W	33	PDPD7A	8.77	-
					W	33	PDPD7A_ACC	2.35	-

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
					W	33	PDPD8A	5.56	-
					W	33	PDPD8B	5.56	-

Table F-3.2 provides the AEDT modeled flight track use for the Interim No Action. The modeled flight track use and the modeled flight tracks shown in **Exhibits F-3.5 to F-3.8** were developed from the CDA ANMS data and the TAAM simulation data.

TABLE F-3.2
INTERIM NO ACTION FLIGHT TRACK USE

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	WAUD1A_NONE	0.33%	0.00%	E	04L	WDAD6A_NONE	16.67%	0.00%
E	09C	WAUD1B_4000	0.55%	0.00%	E	04L	WDAD6B_NONE	16.67%	0.00%
E	09C	WAUD1B_5000	8.24%	0.00%	E	04L	WDAD7A_NONE	16.67%	0.00%
E	09C	WAUD1B_5000_7000	0.77%	0.00%	E	04L	WDAD7B_NONE	16.67%	0.00%
E	09C	WAUD1B_5500_7000	1.25%	0.00%	E	04L	WDAD8A_NONE	16.67%	0.00%
E	09C	WAUD1B_7000	10.97%	0.00%	E	04L	WDAD8B_NONE	16.67%	0.00%
E	09C	WAUD1B_NONE	2.04%	0.00%	E	04L	WDAN5A_NONE	0.00%	7.14%
E	09C	WAUD1C_NONE	0.33%	0.00%	E	04L	WDAN5B_NONE	0.00%	7.14%
E	09C	WAUD1D_5000	0.22%	0.00%	E	04L	WDAN6A_NONE	0.00%	7.14%
E	09C	WAUD1D_7000	0.36%	0.00%	E	04L	WDAN6B_NONE	0.00%	7.14%
E	09C	WAUD1E_5000	0.22%	0.00%	E	04L	WDAN6C_NONE	0.00%	3.57%
E	09C	WAUD1E_7000	0.36%	0.00%	E	04L	WDAN6D_NONE	0.00%	3.57%
E	09C	WAUD1F_4000	0.70%	0.00%	E	04L	WDAN7A_NONE	0.00%	3.57%
E	09C	WAUD1F_5000	10.54%	0.00%	E	04L	WDAN7B_NONE	0.00%	3.57%
E	09C	WAUD1F_5000_7000	0.98%	0.00%	E	04L	WDAN7C_NONE	0.00%	7.14%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	WAUD1F_5500_7000	1.60%	0.00%	E	04L	WDAN7D_NONE	0.00%	7.14%
E	09C	WAUD1F_7000	14.03%	0.00%	E	04L	WDAN7E_NONE	0.00%	7.14%
E	09C	WAUD1F_NONE	2.61%	0.00%	E	04L	WDAN7F_NONE	0.00%	7.14%
E	09C	WAUD1G_NONE	0.33%	0.00%	E	04L	WDAN8A_NONE	0.00%	7.14%
E	09C	WAUD2A_NONE	0.50%	0.00%	E	04L	WDAN8B_NONE	0.00%	7.14%
E	09C	WAUD2B_5000	0.04%	0.00%	E	04L	WDAN8C_NONE	0.00%	7.14%
E	09C	WAUD2B_5000_7000	0.03%	0.00%	E	04L	WDAN8D_NONE	0.00%	3.57%
E	09C	WAUD2B_7000	0.09%	0.00%	E	04L	WDAN8E_NONE	0.00%	3.57%
E	09C	WAUD2C_5000	0.14%	0.00%	E	09C	WDUD4A_NONE	8.09%	0.00%
E	09C	WAUD2C_5000_7000	0.10%	0.00%	E	09C	WDUD5A_NONE	1.00%	0.00%
E	09C	WAUD2C_7000	0.27%	0.00%	E	09C	WDUD5B_NONE	1.00%	0.00%
E	09C	WAUD2D_NONE	0.50%	0.00%	E	09C	WDUD6A_NONE	40.45%	0.00%
E	09C	WAUD3A_NONE	2.82%	0.00%	E	09C	WDUD6B_NONE	1.00%	0.00%
E	09C	WAUD3B_NONE	1.00%	0.00%	E	09C	WDUD6C_NONE	1.00%	0.00%
E	09C	WAUD3C_5000	0.03%	0.00%	E	09C	WDUD7A_NONE	1.00%	0.00%
E	09C	WAUD3C_7000	0.51%	0.00%	E	09C	WDUD7B_NONE	1.00%	0.00%
E	09C	WAUD3C_NONE	0.62%	0.00%	E	09C	WDUD7C_NONE	1.00%	0.00%
E	09C	WAUD4A_4000	0.69%	0.00%	E	09C	WDUD7D_NONE	1.00%	0.00%
E	09C	WAUD4A_6000	15.01%	0.00%	E	09C	WDUD7E_NONE	1.00%	0.00%
E	09C	WAUD4A_7000	20.73%	0.00%	E	09C	WDUD8A_NONE	12.14%	0.00%
E	09C	WAUD4B_4000	0.01%	0.00%	E	09C	WDUD8B_NONE	12.14%	0.00%
E	09C	WAUD4B_6000	0.21%	0.00%	E	09C	WDUD8C_NONE	1.00%	0.00%
E	09C	WAUD4B_7000	0.28%	0.00%	E	09C	WDUD8D_NONE	1.00%	0.00%
E	09C	WAUF1A_5000	0.00%	3.20%	E	09C	WDUD8E_NONE	8.09%	0.00%
E	09C	WAUF1A_NONE	0.00%	8.97%	E	09C	WDUD8F_NONE	8.09%	0.00%
E	09C	WAUN1A_5000	0.00%	1.05%	E	09C	WDUN3A_5000	0.00%	23.77%
E	09C	WAUN1A_NONE	0.00%	2.95%	E	09C	WDUN5A_NONE	0.00%	1.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	WAUN1B_5000	0.00%	0.38%	E	09C	WDUN5B_NONE	0.00%	1.00%
E	09C	WAUN1B_7000	0.00%	2.42%	E	09C	WDUN6A_5000	0.00%	26.41%
E	09C	WAUN1B_NONE	0.00%	1.20%	E	09C	WDUN6A_NONE	0.00%	14.04%
E	09C	WAUN1C_5000	0.00%	4.34%	E	09C	WDUN6B_NONE	0.00%	1.00%
E	09C	WAUN1C_NONE	0.00%	12.16%	E	09C	WDUN6C_NONE	0.00%	1.00%
E	09C	WAUN1D_5000	0.00%	0.38%	E	09C	WDUN7A_NONE	0.00%	1.00%
E	09C	WAUN1D_7000	0.00%	2.42%	E	09C	WDUN7B_NONE	0.00%	1.00%
E	09C	WAUN1D_NONE	0.00%	1.20%	E	09C	WDUN7C_NONE	0.00%	1.00%
E	09C	WAUN1F_NONE	0.00%	0.33%	E	09C	WDUN7D_NONE	0.00%	1.00%
E	09C	WAUN1G_NONE	0.00%	0.33%	E	09C	WDUN7E_NONE	0.00%	1.00%
E	09C	WAUN1H_NONE	0.00%	0.33%	E	09C	WDUN8A_5000	0.00%	0.50%
E	09C	WAUN2A_NONE	0.00%	0.50%	E	09C	WDUN8C_NONE	0.00%	1.00%
E	09C	WAUN2B_NONE	0.00%	0.50%	E	09C	WDUN8D_NONE	0.00%	1.00%
E	09C	WAUN2C_5000	0.00%	1.05%	E	09C	WDUN8E_5000	0.00%	24.27%
E	09C	WAUN2C_7000	0.00%	6.66%	E	09R	WDDD4A_NONE	0.40%	0.00%
E	09C	WAUN2C_NONE	0.00%	3.29%	E	09R	WDDD4A_X_NONE	0.60%	0.00%
E	09C	WAUN3A_NONE	0.00%	3.67%	E	09R	WDDD5A_2500	12.08%	0.00%
E	09C	WAUN3B_NONE	0.00%	1.00%	E	09R	WDDD5A_2500_6000	0.51%	0.00%
E	09C	WAUN3C_5000	0.00%	0.05%	E	09R	WDDD5A_3000	2.30%	0.00%
E	09C	WAUN3C_7000	0.00%	0.30%	E	09R	WDDD5A_5000	2.01%	0.00%
E	09C	WAUN3C_NONE	0.00%	0.15%	E	09R	WDDD5A_X_5000	3.83%	0.00%
E	09C	WAUN3D_5000	0.00%	0.35%	E	09R	WDDD5B_2500	4.41%	0.00%
E	09C	WAUN3D_NONE	0.00%	3.32%	E	09R	WDDD5B_X_5000	7.41%	0.00%
E	09C	WAUN4A_NONE	0.00%	1.00%	E	09R	WDDD5B_X_5000_5500	0.11%	0.00%
E	09C	WAUN4B_4000	0.00%	7.37%	E	09R	WDDD6A_5000	11.99%	0.00%
E	09C	WAUN4B_6000	0.00%	9.60%	E	09R	WDDD6A_NONE	1.32%	0.00%
E	09C	WAUN4B_7000	0.00%	7.37%	E	09R	WDDD6A_X_5000	15.16%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	WAUN4B_NONE	0.00%	12.17%	E	09R	WDDD6A_X_NONE	9.46%	0.00%
E	09R	WADD1A_NONE	7.14%	0.00%	E	09R	WDDD6B_NONE	0.40%	0.00%
E	09R	WADD1B_NONE	14.29%	0.00%	E	09R	WDDD6B_X_NONE	0.40%	0.00%
E	09R	WADD1C_NONE	7.14%	0.00%	E	09R	WDDD6C_NONE	0.40%	0.00%
E	09R	WADD1D_NONE	7.14%	0.00%	E	09R	WDDD6C_X_NONE	0.60%	0.00%
E	09R	WADD1E_NONE	7.14%	0.00%	E	09R	WDDD7A_NONE	0.40%	0.00%
E	09R	WADD2A_NONE	7.14%	0.00%	E	09R	WDDD7A_X_NONE	0.60%	0.00%
E	09R	WADD2B_NONE	7.14%	0.00%	E	09R	WDDD7B_NONE	0.40%	0.00%
E	09R	WADD2C_NONE	7.14%	0.00%	E	09R	WDDD7B_X_NONE	0.60%	0.00%
E	09R	WADD2D_NONE	7.14%	0.00%	E	09R	WDDD7C_NONE	0.40%	0.00%
E	09R	WADD3B_NONE	7.14%	0.00%	E	09R	WDDD7C_X_NONE	0.60%	0.00%
E	09R	WADD3C_NONE	7.14%	0.00%	E	09R	WDDD7D_NONE	0.40%	0.00%
E	09R	WADD4A_NONE	7.14%	0.00%	E	09R	WDDD7D_X_NONE	0.60%	0.00%
E	09R	WADD4B_NONE	7.14%	0.00%	E	09R	WDDD7E_NONE	0.40%	0.00%
E	09R	WADN1A_NONE	0.00%	14.29%	E	09R	WDDD7E_X_NONE	0.60%	0.00%
E	09R	WADN1B_NONE	0.00%	14.29%	E	09R	WDDD8A_NONE	0.20%	0.00%
E	09R	WADN2A_NONE	0.00%	7.14%	E	09R	WDDD8A_X_5000	0.02%	0.00%
E	09R	WADN2B_NONE	0.00%	7.14%	E	09R	WDDD8A_X_NONE	0.28%	0.00%
E	09R	WADN2C_NONE	0.00%	7.14%	E	09R	WDDD8B_NONE	0.20%	0.00%
E	09R	WADN2D_NONE	0.00%	7.14%	E	09R	WDDD8B_X_5000	0.05%	0.00%
E	09R	WADN3B_NONE	0.00%	7.14%	E	09R	WDDD8B_X_NONE	0.68%	0.00%
E	09R	WADN3C_NONE	0.00%	7.14%	E	09R	WDDD8C_3000	0.60%	0.00%
E	09R	WADN4A_NONE	0.00%	14.29%	E	09R	WDDD8C_4500	0.04%	0.00%
E	09R	WADN4B_NONE	0.00%	14.29%	E	09R	WDDD8C_X_5000	6.63%	0.00%
E	10C	WAVD1A_5000	4.29%	0.00%	E	09R	WDDD8D_NONE	0.40%	0.00%
E	10C	WAVD1A_5000_7000	0.52%	0.00%	E	09R	WDDD8D_X_5000	6.63%	0.00%
E	10C	WAVD1A_7000	1.63%	0.00%	E	09R	WDDD8E_5000	0.44%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	WAVD1B_5000	0.33%	0.00%	E	09R	WDDD8E_X_5000	4.93%	0.00%
E	10C	WAVD1B_5000_7000	0.04%	0.00%	E	09R	WDDD8F_5000	0.20%	0.00%
E	10C	WAVD1B_7000	0.13%	0.00%	E	09R	WDDD8F_X_5000	0.30%	0.00%
E	10C	WAVD1C_5000	23.53%	0.00%	E	09R	WDDN2A_NONE	0.00%	0.20%
E	10C	WAVD1C_5000_7000	2.84%	0.00%	E	09R	WDDN2A_X_NONE	0.00%	0.60%
E	10C	WAVD1C_7000	8.92%	0.00%	E	09R	WDDN5A_2500	0.00%	1.34%
E	10C	WAVD2A_5000	0.34%	0.00%	E	09R	WDDN5A_3500	0.00%	10.50%
E	10C	WAVD2A_7000	0.16%	0.00%	E	09R	WDDN5A_X_NONE	0.00%	0.60%
E	10C	WAVD2B_5000	5.50%	0.00%	E	09R	WDDN5B_3500	0.00%	0.25%
E	10C	WAVD2B_7000	2.61%	0.00%	E	09R	WDDN5B_5000	0.00%	0.25%
E	10C	WAVD2C_NONE	0.33%	0.00%	E	09R	WDDN5B_NONE	0.00%	3.98%
E	10C	WAVD2E_NONE	0.33%	0.00%	E	09R	WDDN5B_X_5000	0.00%	14.87%
E	10C	WAVD2H_NONE	0.33%	0.00%	E	09R	WDDN6A_5000	0.00%	11.67%
E	10C	WAVD2I_NONE	0.33%	0.00%	E	09R	WDDN6A_NONE	0.00%	7.71%
E	10C	WAVD2J_NONE	0.33%	0.00%	E	09R	WDDN6A_X_5000	0.00%	7.84%
E	10C	WAVD2K_NONE	0.33%	0.00%	E	09R	WDDN6A_X_NONE	0.00%	7.42%
E	10C	WAVD3A_NONE	18.65%	0.00%	E	09R	WDDN6B_NONE	0.00%	0.40%
E	10C	WAVD3B_NONE	1.00%	0.00%	E	09R	WDDN6B_X_NONE	0.00%	6.43%
E	10C	WAVD3C_NONE	0.50%	0.00%	E	09R	WDDN6C_NONE	0.00%	0.20%
E	10C	WAVD3D_NONE	0.50%	0.00%	E	09R	WDDN6C_X_5000	0.00%	0.79%
E	10C	WAVD4A_6000	16.39%	0.00%	E	09R	WDDN6C_X_NONE	0.00%	1.22%
E	10C	WAVD4A_7000	7.11%	0.00%	E	09R	WDDN7A_5000	0.00%	0.28%
E	10C	WAVD4B_NONE	0.25%	0.00%	E	09R	WDDN7A_NONE	0.00%	0.35%
E	10C	WAVD4C_NONE	0.25%	0.00%	E	09R	WDDN7A_X_5000	0.00%	12.36%
E	10C	WAVD4D_NONE	0.50%	0.00%	E	09R	WDDN7B_NONE	0.00%	0.40%
E	10C	WAVD4E_NONE	1.00%	0.00%	E	09R	WDDN7B_X_NONE	0.00%	0.60%
E	10C	WAVD4F_6000	0.35%	0.00%	E	09R	WDDN7C_NONE	0.00%	0.40%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	WAVD4F_7000	0.15%	0.00%	E	09R	WDDN7C_X_NONE	0.00%	0.60%
E	10C	WAVD4G_NONE	0.25%	0.00%	E	09R	WDDN7D_NONE	0.00%	0.40%
E	10C	WAVD4H_NONE	0.25%	0.00%	E	09R	WDDN7D_X_NONE	0.00%	0.60%
E	10C	WAVN1A_5000	0.00%	0.29%	E	09R	WDDN7E_NONE	0.00%	0.40%
E	10C	WAVN1A_NONE	0.00%	0.21%	E	09R	WDDN7E_X_5000	0.00%	3.35%
E	10C	WAVN1B_5000	0.00%	0.29%	E	09R	WDDN8A_NONE	0.00%	0.20%
E	10C	WAVN1B_NONE	0.00%	0.21%	E	09R	WDDN8A_X_NONE	0.00%	0.30%
E	10C	WAVN1C_5000	0.00%	1.01%	E	09R	WDDN8B_NONE	0.00%	0.20%
E	10C	WAVN1C_NONE	0.00%	0.75%	E	09R	WDDN8B_X_NONE	0.00%	0.30%
E	10C	WAVN1D_NONE	0.00%	0.25%	E	09R	WDDN8C_NONE	0.00%	0.40%
E	10C	WAVN2A_NONE	0.00%	0.11%	E	09R	WDDN8C_X_NONE	0.00%	0.60%
E	10C	WAVN2B_NONE	0.00%	0.11%	E	09R	WDDN8D_NONE	0.00%	0.40%
E	10C	WAVN2C_NONE	0.00%	0.11%	E	09R	WDDN8D_X_NONE	0.00%	0.60%
E	10C	WAVN2D_NONE	0.00%	0.11%	E	09R	WDDN8E_NONE	0.00%	0.40%
E	10C	WAVN2E_NONE	0.00%	0.11%	E	09R	WDDN8E_X_NONE	0.00%	0.60%
E	10C	WAVN2F_NONE	0.00%	0.11%	E	10C	WDVD5A_NONE	1.00%	0.00%
E	10C	WAVN2G_5000	0.00%	0.40%	E	10C	WDVD5B_NONE	1.00%	0.00%
E	10C	WAVN2G_7000	0.00%	0.05%	E	10C	WDVD6A_NONE	1.00%	0.00%
E	10C	WAVN2G_NONE	0.00%	0.05%	E	10C	WDVD6B_NONE	1.00%	0.00%
E	10C	WAVN2H_5000	0.00%	0.40%	E	10C	WDVD6C_5000	58.14%	0.00%
E	10C	WAVN2H_7000	0.00%	0.05%	E	10C	WDVD6C_NONE	35.86%	0.00%
E	10C	WAVN2H_NONE	0.00%	0.05%	E	10C	WDVD7A_NONE	1.00%	0.00%
E	10C	WAVN2I_5000	0.00%	28.83%	E	10C	WDVD7B_NONE	1.00%	0.00%
E	10C	WAVN2I_7000	0.00%	3.38%	E	10C	WDVN5A_NONE	0.00%	0.50%
E	10C	WAVN2I_NONE	0.00%	3.38%	E	10C	WDVN5B_NONE	0.00%	0.50%
E	10C	WAVN2J_NONE	0.00%	0.25%	E	10C	WDVN6A_NONE	0.00%	0.50%
E	10C	WAVN2K_5000	0.00%	0.40%	E	10C	WDVN6B_NONE	0.00%	88.50%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	WAVN2K_7000	0.00%	0.05%	E	10C	WDVN6D_NONE	0.00%	1.00%
E	10C	WAVN2K_NONE	0.00%	0.05%	E	10C	WDVN7A_NONE	0.00%	1.00%
E	10C	WAVN2L_NONE	0.00%	0.25%	E	10C	WDVN7B_NONE	0.00%	1.00%
E	10C	WAVN2M_NONE	0.00%	0.25%	E	10C	WDVN7C_NONE	0.00%	0.50%
E	10C	WAVN2N_NONE	0.00%	0.11%	E	10C	WDVN7D_NONE	0.00%	0.50%
E	10C	WAVN2O_NONE	0.00%	0.11%	E	10C	WDVN7E_NONE	0.00%	0.50%
E	10C	WAVN2P_NONE	0.00%	0.11%	E	10C	WDVN7F_NONE	0.00%	0.50%
E	10C	WAVN3A_NONE	0.00%	4.26%	E	10C	WDVN7G_NONE	0.00%	0.50%
E	10C	WAVN3B_NONE	0.00%	1.00%	E	10C	WDVN7Z_NONE	0.00%	0.50%
E	10C	WAVN3C_5000	0.00%	13.79%	E	10C	WDVN8A_NONE	0.00%	0.33%
E	10C	WAVN4A_NONE	0.00%	0.25%	E	10C	WDVN8B_NONE	0.00%	1.00%
E	10C	WAVN4B_4000_5500	0.00%	7.24%	E	10C	WDVN8C_NONE	0.00%	1.00%
E	10C	WAVN4B_5500	0.00%	7.87%	E	10C	WDVN8X_NONE	0.00%	0.33%
E	10C	WAVN4B_6000	0.00%	7.28%	E	10C	WDVN8Y_NONE	0.00%	0.33%
E	10C	WAVN4B_7000	0.00%	15.70%	E	10C	WDVN8Z_NONE	0.00%	1.00%
E	10C	WAVN4C_NONE	0.00%	0.25%	E	10L	WDED5A_3000	0.07%	0.00%
E	10C	WAVN4F_NONE	0.00%	0.25%	E	10L	WDED5A_5000	0.00%	0.00%
E	10C	WAVN4G_NONE	0.00%	0.25%	E	10L	WDED5A_X_5000	1.98%	0.00%
E	10L	WAED1A_NONE	4.00%	0.00%	E	10L	WDED5A_X_NONE	0.13%	0.00%
E	10L	WAED1B_NONE	4.00%	0.00%	E	10L	WDED5B_NONE	0.07%	0.00%
E	10L	WAED2A_NONE	8.00%	0.00%	E	10L	WDED5B_X_NONE	0.86%	0.00%
E	10L	WAED2B_NONE	16.00%	0.00%	E	10L	WDED5BA_NONE	0.07%	0.00%
E	10L	WAED3A_NONE	1.00%	0.00%	E	10L	WDED5C_3000	3.42%	0.00%
E	10L	WAED4A_NONE	65.00%	0.00%	E	10L	WDED5C_5000	0.24%	0.00%
E	10L	WAED5A_NONE	0.50%	0.00%	E	10L	WDED6A_5000	4.94%	0.00%
E	10L	WAED5B_NONE	0.50%	0.00%	E	10L	WDED6A_X_5000	2.47%	0.00%
E	10L	WAED6A_NONE	0.50%	0.00%	E	10L	WDED6A_X_NONE	5.99%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10L	WAED7A_NONE	0.50%	0.00%	E	10L	WDED6B_NONE	0.07%	0.00%
E	10L	WAEN1A_NONE	0.00%	5.02%	E	10L	WDED6B_X_NONE	0.86%	0.00%
E	10L	WAEN1B_NONE	0.00%	0.33%	E	10L	WDED6C_NONE	0.86%	0.00%
E	10L	WAEN1C_NONE	0.00%	0.33%	E	10L	WDED6D_NONE	0.14%	0.00%
E	10L	WAEN1D_NONE	0.00%	0.33%	E	10L	WDED6D_X_5000	4.02%	0.00%
E	10L	WAEN1E_NONE	0.00%	0.50%	E	10L	WDED7A_5000	1.88%	0.00%
E	10L	WAEN2B_NONE	0.00%	5.52%	E	10L	WDED7A_NONE	0.99%	0.00%
E	10L	WAEN2C_NONE	0.00%	0.50%	E	10L	WDED7B_X_5000	4.00%	0.00%
E	10L	WAEN2D_NONE	0.00%	0.50%	E	10L	WDED7B_X_NONE	7.64%	0.00%
E	10L	WAEN2E_NONE	0.00%	0.50%	E	10L	WDED7C_X_5000	10.80%	0.00%
E	10L	WAEN2F_NONE	0.00%	0.50%	E	10L	WDED7C_X_NONE	2.32%	0.00%
E	10L	WAEN2G_NONE	0.00%	0.50%	E	10L	WDED7D_NONE	1.00%	0.00%
E	10L	WAEN2H_NONE	0.00%	0.50%	E	10L	WDED7D_X_5000	1.73%	0.00%
E	10L	WAEN2I_NONE	0.00%	11.04%	E	10L	WDED7D_X_NONE	2.51%	0.00%
E	10L	WAEN3A_NONE	0.00%	1.00%	E	10L	WDED7E_NONE	0.14%	0.00%
E	10L	WAEN3B_5000	0.00%	16.07%	E	10L	WDED7E_X_5000	13.99%	0.00%
E	10L	WAEN3C_NONE	0.00%	1.00%	E	10L	WDED7E_X_NONE	3.58%	0.00%
E	10L	WAEN3E_NONE	0.00%	1.00%	E	10L	WDED7F_X_NONE	0.86%	0.00%
E	10L	WAEN4A_4000	0.00%	16.70%	E	10L	WDED8A_NONE	0.07%	0.00%
E	10L	WAEN4A_4000_5500	0.00%	0.47%	E	10L	WDED8A_X_NONE	0.43%	0.00%
E	10L	WAEN4A_5000	0.00%	0.47%	E	10L	WDED8B_NONE	0.07%	0.00%
E	10L	WAEN4A_5500	0.00%	2.33%	E	10L	WDED8B_X_NONE	0.43%	0.00%
E	10L	WAEN4A_NONE	0.00%	34.37%	E	10L	WDED8C_X_5000	21.37%	0.00%
E	10L	WAEN5B_5000	0.00%	0.50%	E	10L	WDEF3A_X_NONE	0.00%	0.14%
E	10R	WAWD1A_NONE	0.50%	0.00%	E	10L	WDEF5A_5000	0.00%	0.86%
E	10R	WAWD1B_NONE	0.50%	0.00%	E	10L	WDEF7A_X_5000	0.00%	7.29%
E	10R	WAWD1F_NONE	0.50%	0.00%	E	10L	WDEN3A_5000	0.00%	16.15%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10R	WAWD1G_NONE	0.50%	0.00%	E	10L	WDEN5A_5000	0.00%	5.92%
E	10R	WAWD1H_NONE	1.00%	0.00%	E	10L	WDEN5A_X_NONE	0.00%	0.07%
E	10R	WAWD2A_NONE	0.25%	0.00%	E	10L	WDEN5B_NONE	0.00%	0.86%
E	10R	WAWD2B_NONE	0.25%	0.00%	E	10L	WDEN5B_X_NONE	0.00%	0.14%
E	10R	WAWD2C_NONE	0.25%	0.00%	E	10L	WDEN5C_5000	0.00%	0.43%
E	10R	WAWD2D_NONE	0.25%	0.00%	E	10L	WDEN5C_X_NONE	0.00%	0.07%
E	10R	WAWD2E_7000	0.50%	0.00%	E	10L	WDEN6A_5000	0.00%	7.11%
E	10R	WAWD2F_7000	45.00%	0.00%	E	10L	WDEN6A_NONE	0.00%	3.65%
E	10R	WAWD2G_7000	0.50%	0.00%	E	10L	WDEN6A_X_5000	0.00%	1.40%
E	10R	WAWD3A_NONE	47.00%	0.00%	E	10L	WDEN6A_X_NONE	0.00%	0.49%
E	10R	WAWD3B_NONE	1.00%	0.00%	E	10L	WDEN6D_X_5000	0.00%	3.24%
E	10R	WAWD3C_NONE	0.50%	0.00%	E	10L	WDEN6D_X_NONE	0.00%	0.63%
E	10R	WAWD3D_NONE	0.50%	0.00%	E	10L	WDEN7A_5000	0.00%	8.07%
E	10R	WAWD4A_NONE	1.00%	0.00%	E	10L	WDEN7B_5000	0.00%	10.76%
W	27C	WAXD1A_NONE	1.06%	0.00%	E	10L	WDEN7B_X_5000	0.00%	0.14%
W	27C	WAXD1B_6000	33.88%	0.00%	E	10L	WDEN7C_5000	0.00%	8.07%
W	27C	WAXD1B_7000	21.57%	0.00%	E	10L	WDEN7C_X_NONE	0.00%	0.14%
W	27C	WAXD2B_NONE	0.48%	0.00%	E	10L	WDEN7F_X_NONE	0.00%	0.14%
W	27C	WAXD2C_NONE	0.48%	0.00%	E	10L	WDEN8A_5000	0.00%	16.15%
W	27C	WAXD2D_NONE	0.48%	0.00%	E	10L	WDEN8F_5000	0.00%	8.07%
W	27C	WAXD2E_NONE	0.95%	0.00%	W	22L	WDKD5A_NONE	0.33%	0.00%
W	27C	WAXD2F_NONE	0.48%	0.00%	W	22L	WDKD5B_NONE	0.50%	0.00%
W	27C	WAXD2G_NONE	0.48%	0.00%	W	22L	WDKD5C_NONE	0.33%	0.00%
W	27C	WAXD3D_5000	0.23%	0.00%	W	22L	WDKD5D_NONE	0.33%	0.00%
W	27C	WAXD3D_5000_7000	0.08%	0.00%	W	22L	WDKD5Z_NONE	0.50%	0.00%
W	27C	WAXD3D_NONE	0.17%	0.00%	W	22L	WDKD6A_5000	0.50%	0.00%
W	27C	WAXD3E_5000	1.03%	0.00%	W	22L	WDKD6B_NONE	0.33%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27C	WAXD3E_5000_7000	0.35%	0.00%	W	22L	WDKD6C_NONE	0.50%	0.00%
W	27C	WAXD3E_NONE	0.80%	0.00%	W	22L	WDKD6D_NONE	0.50%	0.00%
W	27C	WAXD4A_5000	1.85%	0.00%	W	22L	WDKD6E_5000	0.50%	0.00%
W	27C	WAXD4A_5000_7000	0.06%	0.00%	W	22L	WDKD6F_5000	0.50%	0.00%
W	27C	WAXD4A_7000	1.21%	0.00%	W	22L	WDKD6G_5000	85.50%	0.00%
W	27C	WAXD4A_NONE	0.07%	0.00%	W	22L	WDKD6X_NONE	0.33%	0.00%
W	27C	WAXD4B_5000	17.87%	0.00%	W	22L	WDKD6Z_NONE	0.33%	0.00%
W	27C	WAXD4B_5000_7000	0.62%	0.00%	W	22L	WDKD7A_NONE	0.50%	0.00%
W	27C	WAXD4B_7000	11.74%	0.00%	W	22L	WDKD7B_NONE	0.50%	0.00%
W	27C	WAXD4B_NONE	0.64%	0.00%	W	22L	WDKD7C_NONE	1.00%	0.00%
W	27C	WAXD4C_5000	0.68%	0.00%	W	22L	WDKD7D_NONE	1.00%	0.00%
W	27C	WAXD4C_NONE	0.39%	0.00%	W	22L	WDKD7E_NONE	1.00%	0.00%
W	27C	WAXD4D_5000	0.30%	0.00%	W	22L	WDKD7Y_NONE	0.50%	0.00%
W	27C	WAXD4D_NONE	0.17%	0.00%	W	22L	WDKD7Z_NONE	0.50%	0.00%
W	27C	WAXD4E_5000	0.30%	0.00%	W	22L	WDKD8A_NONE	0.50%	0.00%
W	27C	WAXD4E_NONE	0.17%	0.00%	W	22L	WDKD8B_NONE	0.50%	0.00%
W	27C	WAXD4F_5000	0.30%	0.00%	W	22L	WDKD8C_NONE	0.50%	0.00%
W	27C	WAXD4F_NONE	0.17%	0.00%	W	22L	WDKD8D_NONE	0.50%	0.00%
W	27C	WAXD4G_NONE	0.95%	0.00%	W	22L	WDKD8E_NONE	1.00%	0.00%
W	27C	WAXN1B_4000	0.00%	19.77%	W	22L	WDKD8X_NONE	0.50%	0.00%
W	27C	WAXN1B_6000	0.00%	6.98%	W	22L	WDKD8Z_NONE	0.50%	0.00%
W	27C	WAXN1B_NONE	0.00%	4.06%	W	27C	WDXD5A_NONE	1.00%	0.00%
W	27C	WAXN1C_NONE	0.00%	0.50%	W	27C	WDXD5C_NONE	0.50%	0.00%
W	27C	WAXN2A_NONE	0.00%	10.64%	W	27C	WDXD5Z_NONE	0.50%	0.00%
W	27C	WAXN2B_NONE	0.00%	0.50%	W	27C	WDXD6A_NONE	48.00%	0.00%
W	27C	WAXN2C_NONE	0.00%	0.50%	W	27C	WDXD6B_NONE	1.00%	0.00%
W	27C	WAXN2D_NONE	0.00%	1.00%	W	27C	WDXD6C_NONE	1.00%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27C	WAXN2E_NONE	0.00%	1.00%	W	27C	WDXD8A_NONE	23.00%	0.00%
W	27C	WAXN3A_NONE	0.00%	0.33%	W	27C	WDXD8B_NONE	0.50%	0.00%
W	27C	WAXN3D_NONE	0.00%	0.33%	W	27C	WDXD8C_NONE	1.00%	0.00%
W	27C	WAXN3E_NONE	0.00%	0.33%	W	27C	WDXD8D_NONE	23.00%	0.00%
W	27C	WAXN3F_5000	0.00%	1.29%	W	27C	WDXD8Z_NONE	0.50%	0.00%
W	27C	WAXN3F_NONE	0.00%	3.25%	W	27C	WDXN5A_NONE	0.00%	1.00%
W	27C	WAXN4A_4000	0.00%	22.32%	W	27C	WDXN6A_3500	0.00%	1.83%
W	27C	WAXN4A_5000	0.00%	3.46%	W	27C	WDXN6A_5000	0.00%	46.17%
W	27C	WAXN4A_NONE	0.00%	0.49%	W	27C	WDXN6B_NONE	0.00%	1.00%
W	27C	WAXN4B_NONE	0.00%	0.50%	W	27C	WDXN7A_NONE	0.00%	1.00%
W	27C	WAXN4C_5000	0.00%	0.12%	W	27C	WDXN7B_NONE	0.00%	1.00%
W	27C	WAXN4C_NONE	0.00%	0.21%	W	27C	WDXN7C_NONE	0.00%	1.00%
W	27C	WAXN4D_5000	0.00%	0.12%	W	27C	WDXN8A_5000	0.00%	1.79%
W	27C	WAXN4D_NONE	0.00%	0.21%	W	27C	WDXN8A_NONE	0.00%	21.71%
W	27C	WAXN4E_4000	0.00%	10.74%	W	27C	WDXN8B_5000	0.00%	23.50%
W	27C	WAXN4E_5000	0.00%	1.67%	W	27L	WDMD5A_3500	0.42%	0.00%
W	27C	WAXN4E_NONE	0.00%	0.23%	W	27L	WDMD5A_3500_5000	0.42%	0.00%
W	27C	WAXN4F_5000	0.00%	3.38%	W	27L	WDMD5A_4000	1.63%	0.00%
W	27C	WAXN4F_NONE	0.00%	6.05%	W	27L	WDMD5A_4500	0.62%	0.00%
W	27L	WAMD1A_NONE	2.38%	0.00%	W	27L	WDMD5A_5000	13.11%	0.00%
W	27L	WAMD1B_NONE	14.29%	0.00%	W	27L	WDMD5A_5000_7500	2.21%	0.00%
W	27L	WAMD2B_NONE	2.38%	0.00%	W	27L	WDMD5A_X_5000	3.20%	0.00%
W	27L	WAMD2C_NONE	2.38%	0.00%	W	27L	WDMD5A_X_5000_5500	0.87%	0.00%
W	27L	WAMD2D_NONE	2.38%	0.00%	W	27L	WDMD5B_3500	0.35%	0.00%
W	27L	WAMD2E_NONE	14.29%	0.00%	W	27L	WDMD5B_5000	4.40%	0.00%
W	27L	WAMD2F_NONE	2.38%	0.00%	W	27L	WDMD5B_5000_5500	0.35%	0.00%
W	27L	WAMD2G_NONE	2.38%	0.00%	W	27L	WDMD5B_X_4000	0.13%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27L	WAMD3C_NONE	3.57%	0.00%	W	27L	WDMD5B_X_4500	0.72%	0.00%
W	27L	WAMD3D_NONE	7.14%	0.00%	W	27L	WDMD5B_X_5000	10.19%	0.00%
W	27L	WAMD3E_NONE	7.14%	0.00%	W	27L	WDMD6A_3500	0.12%	0.00%
W	27L	WAMD3F_NONE	3.57%	0.00%	W	27L	WDMD6A_5000	16.80%	0.00%
W	27L	WAMD4A_NONE	7.14%	0.00%	W	27L	WDMD6A_X_3500	1.56%	0.00%
W	27L	WAMD4B_NONE	7.14%	0.00%	W	27L	WDMD6A_X_5000	30.66%	0.00%
W	27L	WAMD4C_NONE	14.29%	0.00%	W	27L	WDMD6B_NONE	0.46%	0.00%
W	27L	WAMD4D_NONE	3.57%	0.00%	W	27L	WDMD6B_X_5000	0.34%	0.00%
W	27L	WAMD4E_NONE	3.57%	0.00%	W	27L	WDMD6B_X_NONE	0.12%	0.00%
W	27L	WAMN1A_NONE	0.00%	6.25%	W	27L	WDMD6C_NONE	0.23%	0.00%
W	27L	WAMN1B_NONE	0.00%	12.50%	W	27L	WDMD6C_X_NONE	0.27%	0.00%
W	27L	WAMN1C_NONE	0.00%	6.25%	W	27L	WDMD6D_NONE	0.23%	0.00%
W	27L	WAMN2A_NONE	0.00%	4.17%	W	27L	WDMD6D_X_NONE	0.27%	0.00%
W	27L	WAMN2B_NONE	0.00%	4.17%	W	27L	WDMD6Z_3500	0.00%	0.00%
W	27L	WAMN2C_NONE	0.00%	4.17%	W	27L	WDMD6Z_5000	0.23%	0.00%
W	27L	WAMN2D_NONE	0.00%	12.50%	W	27L	WDMD6Z_X_3500	0.01%	0.00%
W	27L	WAMN2E_NONE	0.00%	12.50%	W	27L	WDMD6Z_X_5000	0.26%	0.00%
W	27L	WAMN3A_NONE	0.00%	4.17%	W	27L	WDMD7A_NONE	0.15%	0.00%
W	27L	WAMN3D_NONE	0.00%	4.17%	W	27L	WDMD7A_X_NONE	0.18%	0.00%
W	27L	WAMN3E_NONE	0.00%	4.17%	W	27L	WDMD7B_NONE	0.15%	0.00%
W	27L	WAMN4A_NONE	0.00%	12.50%	W	27L	WDMD7B_X_NONE	0.18%	0.00%
W	27L	WAMN4C_NONE	0.00%	6.25%	W	27L	WDMD7C_NONE	0.15%	0.00%
W	27L	WAMN4D_NONE	0.00%	6.25%	W	27L	WDMD7C_X_NONE	0.18%	0.00%
W	28C	WAZD1A_5000_6000	1.06%	0.00%	W	27L	WDMD7D_NONE	0.23%	0.00%
W	28C	WAZD1A_6000	37.40%	0.00%	W	27L	WDMD7D_X_NONE	0.27%	0.00%
W	28C	WAZD1A_7000	3.78%	0.00%	W	27L	WDMD7E_NONE	0.23%	0.00%
W	28C	WAZD1B_5000_7000	0.02%	0.00%	W	27L	WDMD7E_X_NONE	0.27%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	WAZD1B_NONE	0.48%	0.00%	W	27L	WDMD7F_NONE	0.46%	0.00%
W	28C	WAZD2A_NONE	1.00%	0.00%	W	27L	WDMD7F_X_NONE	0.54%	0.00%
W	28C	WAZD2B_5000_7000	0.15%	0.00%	W	27L	WDMD7G_NONE	0.46%	0.00%
W	28C	WAZD2B_NONE	3.66%	0.00%	W	27L	WDMD7G_X_NONE	0.54%	0.00%
W	28C	WAZD2C_NONE	1.00%	0.00%	W	27L	WDMD7H_NONE	0.46%	0.00%
W	28C	WAZD3A_5000	0.33%	0.00%	W	27L	WDMD7H_X_NONE	0.54%	0.00%
W	28C	WAZD3A_5000_7000	0.13%	0.00%	W	27L	WDMD8A_NONE	0.46%	0.00%
W	28C	WAZD3A_7000	0.04%	0.00%	W	27L	WDMD8A_X_NONE	0.54%	0.00%
W	28C	WAZD3B_5000	8.42%	0.00%	W	27L	WDMD8B_NONE	0.46%	0.00%
W	28C	WAZD3B_5000_7000	3.22%	0.00%	W	27L	WDMD8B_X_NONE	0.54%	0.00%
W	28C	WAZD3B_7000	1.13%	0.00%	W	27L	WDMD8C_NONE	0.46%	0.00%
W	28C	WAZD3C_5000	1.90%	0.00%	W	27L	WDMD8C_X_NONE	0.54%	0.00%
W	28C	WAZD3C_7000	0.25%	0.00%	W	27L	WDMD8D_NONE	0.46%	0.00%
W	28C	WAZD3D_5000	0.44%	0.00%	W	27L	WDMD8D_X_NONE	1.36%	0.00%
W	28C	WAZD3D_7000	0.06%	0.00%	W	27L	WDMF5A_X_5000	0.00%	6.90%
W	28C	WAZD4A_NONE	1.00%	0.00%	W	27L	WDMF5A_X_5000_7500	0.00%	2.27%
W	28C	WAZD4C_5000	24.83%	0.00%	W	27L	WDMF6A_NONE	0.00%	0.46%
W	28C	WAZD4C_5000_7000	0.82%	0.00%	W	27L	WDMF6A_X_5000	0.00%	0.22%
W	28C	WAZD4C_7000	3.06%	0.00%	W	27L	WDMF6A_X_NONE	0.00%	1.80%
W	28C	WAZD4F_5000	0.43%	0.00%	W	27L	WDMF6B_5000	0.00%	18.44%
W	28C	WAZD4F_5000_7000	0.01%	0.00%	W	27L	WDMF6B_X_4500	0.00%	9.42%
W	28C	WAZD4F_7000	0.05%	0.00%	W	27L	WDMF6B_X_5000	0.00%	10.52%
W	28C	WAZD4G_5000	0.43%	0.00%	W	27L	WDMF7A_NONE	0.00%	0.46%
W	28C	WAZD4G_5000_7000	0.01%	0.00%	W	27L	WDMF7A_X_NONE	0.00%	0.54%
W	28C	WAZD4G_7000	0.05%	0.00%	W	27L	WDMN5A_4000	0.00%	0.55%
W	28C	WAZD4H_5000	3.39%	0.00%	W	27L	WDMN5A_4500	0.00%	7.28%
W	28C	WAZD4H_5000_7000	0.11%	0.00%	W	27L	WDMN5A_5000	0.00%	11.53%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	WAZD4H_7000	0.42%	0.00%	W	27L	WDMN5A_X_NONE	0.00%	0.54%
W	28C	WAZD4I_5000	0.34%	0.00%	W	27L	WDMN5B_NONE	0.00%	0.46%
W	28C	WAZD4I_NONE	0.05%	0.00%	W	27L	WDMN5B_X_5000	0.00%	0.40%
W	28C	WAZD4J_5000	0.44%	0.00%	W	27L	WDMN5B_X_5000_7500	0.00%	0.13%
W	28C	WAZD4J_NONE	0.06%	0.00%	W	27L	WDMN6A_NONE	0.00%	0.46%
W	28C	WAZF1A_6000	0.00%	0.71%	W	27L	WDMN6A_X_NONE	0.00%	0.54%
W	28C	WAZF1A_7000	0.00%	0.07%	W	27L	WDMN6B_NONE	0.00%	0.46%
W	28C	WAZF1A_NONE	0.00%	0.22%	W	27L	WDMN6B_X_5000	0.00%	0.06%
W	28C	WAZF3A_5000	0.00%	9.26%	W	27L	WDMN6B_X_NONE	0.00%	0.48%
W	28C	WAZF3A_7000	0.00%	0.35%	W	27L	WDMN7A_X_5000	0.00%	4.32%
W	28C	WAZF3B_5000	0.00%	0.48%	W	27L	WDMN7A_X_NONE	0.00%	0.53%
W	28C	WAZF3B_7000	0.00%	0.02%	W	27L	WDMN7B_X_5000	0.00%	15.09%
W	28C	WAZF4A_4000	0.00%	1.21%	W	27L	WDMN7G_5000	0.00%	2.31%
W	28C	WAZF4A_5000	0.00%	7.13%	W	27L	WDMN7G_NONE	0.00%	0.76%
W	28C	WAZF4A_7000	0.00%	0.80%	W	27L	WDMN7H_5000	0.00%	0.17%
W	28C	WAZF4A_NONE	0.00%	1.97%	W	27L	WDMN7H_NONE	0.00%	2.90%
W	28C	WAZF4B_4000	0.00%	1.21%	W	28C	WDZD5B_NONE	1.00%	0.00%
W	28C	WAZF4B_5000	0.00%	7.13%	W	28C	WDZD6B_5000	92.00%	0.00%
W	28C	WAZF4B_7000	0.00%	0.80%	W	28C	WDZD6D_NONE	0.50%	0.00%
W	28C	WAZF4B_NONE	0.00%	1.97%	W	28C	WDZD6E_NONE	0.50%	0.00%
W	28C	WAZN1A_6000	0.00%	3.13%	W	28C	WDZD7A_NONE	1.00%	0.00%
W	28C	WAZN1A_7000	0.00%	0.32%	W	28C	WDZD7B_NONE	1.00%	0.00%
W	28C	WAZN1A_NONE	0.00%	0.96%	W	28C	WDZD8A_NONE	1.00%	0.00%
W	28C	WAZN1B_NONE	0.00%	1.00%	W	28C	WDZD8B_NONE	1.00%	0.00%
W	28C	WAZN2A_5000_7000	0.00%	27.04%	W	28C	WDZD8C_NONE	1.00%	0.00%
W	28C	WAZN2A_NONE	0.00%	7.49%	W	28C	WDZD8D_NONE	1.00%	0.00%
W	28C	WAZN2B_NONE	0.00%	1.00%	W	28C	WDZN5A_NONE	0.00%	0.50%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	WAZN2C_NONE	0.00%	1.00%	W	28C	WDZN5C_NONE	0.00%	0.50%
W	28C	WAZN2D_5000_7000	0.00%	0.39%	W	28C	WDZN5D_NONE	0.00%	0.50%
W	28C	WAZN2D_NONE	0.00%	0.11%	W	28C	WDZN5Z_NONE	0.00%	0.50%
W	28C	WAZN3A_NONE	0.00%	1.00%	W	28C	WDZN6A_NONE	0.00%	87.50%
W	28C	WAZN3B_5000	0.00%	0.48%	W	28C	WDZN6B_NONE	0.00%	0.50%
W	28C	WAZN3B_7000	0.00%	0.02%	W	28C	WDZN6E_NONE	0.00%	0.50%
W	28C	WAZN3C_5000	0.00%	5.21%	W	28C	WDZN6Z_NONE	0.00%	0.50%
W	28C	WAZN3C_7000	0.00%	0.20%	W	28C	WDZN7A_NONE	0.00%	1.00%
W	28C	WAZN3D_5000	0.00%	0.48%	W	28C	WDZN7B_NONE	0.00%	1.00%
W	28C	WAZN3D_7000	0.00%	0.02%	W	28C	WDZN7C_NONE	0.00%	1.00%
W	28C	WAZN3E_NONE	0.00%	1.00%	W	28C	WDZN7D_NONE	0.00%	0.50%
W	28C	WAZN4A_NONE	0.00%	1.00%	W	28C	WDZN7E_NONE	0.00%	1.00%
W	28C	WAZN4B_4000	0.00%	0.40%	W	28C	WDZN7F_NONE	0.00%	0.50%
W	28C	WAZN4B_5000	0.00%	2.38%	W	28C	WDZN8A_NONE	0.00%	1.00%
W	28C	WAZN4B_7000	0.00%	0.27%	W	28C	WDZN8B_NONE	0.00%	0.50%
W	28C	WAZN4B_NONE	0.00%	0.66%	W	28C	WDZN8C_NONE	0.00%	0.50%
W	28C	WAZN4C_4000	0.00%	0.80%	W	28C	WDZN8D_NONE	0.00%	1.00%
W	28C	WAZN4C_5000	0.00%	4.75%	W	28C	WDZN8E_NONE	0.00%	1.00%
W	28C	WAZN4C_7000	0.00%	0.54%	W	28R	WDOD5A_5000	3.52%	0.00%
W	28C	WAZN4C_NONE	0.00%	1.32%	W	28R	WDOD5A_X_5000	1.79%	0.00%
W	28C	WAZN4I_5000	0.00%	2.63%	W	28R	WDOD5B_X_NONE	0.85%	0.00%
W	28C	WAZN4I_NONE	0.00%	1.07%	W	28R	WDOD5C_NONE	0.15%	0.00%
W	28R	WAOD1A_NONE	9.00%	0.00%	W	28R	WDOD6A_5000	3.27%	0.00%
W	28R	WAOD1B_NONE	11.50%	0.00%	W	28R	WDOD6A_NONE	0.18%	0.00%
W	28R	WAOD2A_NONE	1.00%	0.00%	W	28R	WDOD6A_X_5000	4.14%	0.00%
W	28R	WAOD2B_NONE	11.50%	0.00%	W	28R	WDOD6A_X_NONE	0.29%	0.00%
W	28R	WAOD2C_NONE	1.00%	0.00%	W	28R	WDOD6B_NONE	0.15%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28R	WAOD3A_NONE	7.00%	0.00%	W	28R	WDOD6B_X_5000	0.11%	0.00%
W	28R	WAOD3B_NONE	7.00%	0.00%	W	28R	WDOD6B_X_NONE	0.34%	0.00%
W	28R	WAOD3C_NONE	2.00%	0.00%	W	28R	WDOD6C_X_NONE	0.43%	0.00%
W	28R	WAOD3D_NONE	2.00%	0.00%	W	28R	WDOD6D_X_NONE	0.43%	0.00%
W	28R	WAOD4A_NONE	1.00%	0.00%	W	28R	WDOD6Z_5000	0.07%	0.00%
W	28R	WAOD4C_NONE	11.50%	0.00%	W	28R	WDOD6Z_NONE	0.00%	0.00%
W	28R	WAOD4F_NONE	11.50%	0.00%	W	28R	WDOD6Z_X_5000	0.40%	0.00%
W	28R	WAOD4G_NONE	11.50%	0.00%	W	28R	WDOD6Z_X_NONE	0.03%	0.00%
W	28R	WAOD4H_NONE	11.50%	0.00%	W	28R	WDOD7A_NONE	0.92%	0.00%
W	28R	WAOD4I_NONE	0.50%	0.00%	W	28R	WDOD7A_X_5000	5.97%	0.00%
W	28R	WAOD4J_NONE	0.50%	0.00%	W	28R	WDOD7B_X_5000	0.43%	0.00%
W	28R	WAOF1A_4000	0.00%	0.26%	W	28R	WDOD7C_X_5000	0.43%	0.00%
W	28R	WAOF1A_NONE	0.00%	0.74%	W	28R	WDOD7D_X_5000	0.29%	0.00%
W	28R	WAOF3A_4000	0.00%	0.29%	W	28R	WDOD7D_X_NONE	0.13%	0.00%
W	28R	WAOF3A_NONE	0.00%	0.21%	W	28R	WDOD7E_5000	0.05%	0.00%
W	28R	WAOF3B_4000	0.00%	0.29%	W	28R	WDOD7E_NONE	0.87%	0.00%
W	28R	WAOF3B_NONE	0.00%	0.21%	W	28R	WDOD7E_X_5000	5.01%	0.00%
W	28R	WAOF4A_4000	0.00%	0.38%	W	28R	WDOD7E_X_NONE	2.27%	0.00%
W	28R	WAOF4A_NONE	0.00%	0.12%	W	28R	WDOD7F_X_5000	4.19%	0.00%
W	28R	WAOF4B_4000	0.00%	0.38%	W	28R	WDOD7G_X_NONE	0.85%	0.00%
W	28R	WAOF4B_NONE	0.00%	0.12%	W	28R	WDOD7H_X_5000	10.34%	0.00%
W	28R	WAON1A_4000	0.00%	0.94%	W	28R	WDOD8A_NONE	2.75%	0.00%
W	28R	WAON1A_NONE	0.00%	2.73%	W	28R	WDOD8A_X_NONE	15.83%	0.00%
W	28R	WAON1B_NONE	0.00%	1.00%	W	28R	WDOD8B_5000	1.88%	0.00%
W	28R	WAON2A_5000_7000	0.00%	17.50%	W	28R	WDOD8B_NONE	0.88%	0.00%
W	28R	WAON2B_NONE	0.00%	1.00%	W	28R	WDOD8B_X_NONE	13.20%	0.00%
W	28R	WAON2C_NONE	0.00%	1.00%	W	28R	WDOD8C_X_NONE	13.20%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28R	WAON2D_5000_7000	0.00%	0.50%	W	28R	WDOD8D_X_5000	2.34%	0.00%
W	28R	WAON3A_NONE	0.00%	1.00%	W	28R	WDOD8D_X_NONE	2.06%	0.00%
W	28R	WAON3B_4000	0.00%	0.29%	W	28R	WDOF5A_5000	0.00%	6.46%
W	28R	WAON3B_NONE	0.00%	0.21%	W	28R	WDOF5A_X_5000	0.00%	4.68%
W	28R	WAON3C_4000	0.00%	9.30%	W	28R	WDOF5A_X_NONE	0.00%	0.16%
W	28R	WAON3C_NONE	0.00%	6.70%	W	28R	WDOF6A_NONE	0.00%	0.69%
W	28R	WAON3D_4000	0.00%	0.29%	W	28R	WDOF6A_X_5000	0.00%	4.88%
W	28R	WAON3D_NONE	0.00%	0.21%	W	28R	WDOF6A_X_NONE	0.00%	0.16%
W	28R	WAON3E_NONE	0.00%	1.00%	W	28R	WDOF6B_X_5000	0.00%	4.88%
W	28R	WAON4A_NONE	0.00%	1.00%	W	28R	WDOF6B_X_NONE	0.00%	0.16%
W	28R	WAON4B_4000	0.00%	39.06%	W	28R	WDOF7A_5000	0.00%	14.30%
W	28R	WAON4B_NONE	0.00%	12.77%	W	28R	WDOF7A_X_5000	0.00%	7.72%
W	28R	WAON4C_4000	0.00%	0.38%	W	28R	WDOF7B_5000	0.00%	7.15%
W	28R	WAON4C_NONE	0.00%	0.12%	W	28R	WDOF7C_5000	0.00%	8.84%
					W	28R	WDOF7D_5000	0.00%	8.48%
					W	28R	WDOF7D_NONE	0.00%	0.36%
					W	28R	WDOF8A_5000	0.00%	7.15%
					W	28R	WDOF8B_5000	0.00%	7.15%
					W	28R	WDOF8B_NONE	0.00%	7.15%
					W	28R	WDON5A_X_NONE	0.00%	0.31%
					W	28R	WDON5C_NONE	0.00%	0.69%
					W	28R	WDON6A_X_5000	0.00%	7.31%
					W	28R	WDON6B_NONE	0.00%	0.69%
					W	28R	WDON6B_X_5000	0.00%	0.30%
					W	28R	WDON6B_X_NONE	0.00%	0.01%
					W	28R	WDON8C_X_NONE	0.00%	0.31%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	04R	JABD1A_NONE	5.00%	5.00%	E	04L	JDAD6A_NONE	16.67%	0.00%
E	04R	JABD1B_NONE	3.33%	3.33%	E	04L	JDAD6B_NONE	16.67%	0.00%
E	04R	JABD1C_NONE	10.00%	10.00%	E	04L	JDAD7A_NONE	16.67%	0.00%
E	04R	JABD1D_NONE	5.00%	5.00%	E	04L	JDAD7B_NONE	16.67%	0.00%
E	04R	JABD2A_NONE	5.00%	5.00%	E	04L	JDAD8A_NONE	16.67%	0.00%
E	04R	JABD2B_NONE	10.00%	10.00%	E	04L	JDAD8B_NONE	16.67%	0.00%
E	04R	JABD2C_NONE	5.00%	5.00%	E	04L	JDAN5A_NONE	0.00%	7.14%
E	04R	JABD2D_NONE	3.33%	3.33%	E	04L	JDAN5B_NONE	0.00%	7.14%
E	04R	JABD2E_NONE	3.33%	3.33%	E	04L	JDAN6A_NONE	0.00%	7.14%
E	04R	JABD3A_NONE	10.00%	10.00%	E	04L	JDAN6B_NONE	0.00%	7.14%
E	04R	JABD3B_NONE	10.00%	10.00%	E	04L	JDAN6C_NONE	0.00%	3.57%
E	04R	JABD3C_NONE	10.00%	10.00%	E	04L	JDAN6D_NONE	0.00%	3.57%
E	04R	JABD4A_NONE	5.00%	5.00%	E	04L	JDAN7A_NONE	0.00%	3.57%
E	04R	JABD4B_NONE	5.00%	5.00%	E	04L	JDAN7B_NONE	0.00%	3.57%
E	04R	JABD4C_NONE	5.00%	5.00%	E	04L	JDAN7C_NONE	0.00%	7.14%
E	04R	JABD4D_NONE	5.00%	5.00%	E	04L	JDAN7D_NONE	0.00%	7.14%
E	09C	JAUD1A_NONE	0.33%	0.00%	E	04L	JDAN7E_NONE	0.00%	7.14%
E	09C	JAUD1B_4000	3.52%	0.00%	E	04L	JDAN7F_NONE	0.00%	7.14%
E	09C	JAUD1B_5000	0.11%	0.00%	E	04L	JDAN8A_NONE	0.00%	7.14%
E	09C	JAUD1B_7000	0.51%	0.00%	E	04L	JDAN8B_NONE	0.00%	7.14%
E	09C	JAUD1C_NONE	0.33%	0.00%	E	04L	JDAN8C_NONE	0.00%	7.14%
E	09C	JAUD1D_4000	0.39%	0.00%	E	04L	JDAN8D_NONE	0.00%	3.57%
E	09C	JAUD1D_5000	0.01%	0.00%	E	04L	JDAN8E_NONE	0.00%	3.57%
E	09C	JAUD1D_7000	0.06%	0.00%	E	04R	JDBD5A_NONE	10.00%	0.00%
E	09C	JAUD1E_NONE	0.33%	0.00%	E	04R	JDBD5B_NONE	10.00%	0.00%
E	09C	JAUD1F_5000	0.11%	0.00%	E	04R	JDBD6A_NONE	10.00%	0.00%
E	09C	JAUD1F_NONE	0.38%	0.00%	E	04R	JDBD6B_NONE	10.00%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	JAUD1G_5000	0.04%	0.00%	E	04R	JDBD7A_NONE	10.00%	0.00%
E	09C	JAUD1G_NONE	0.12%	0.00%	E	04R	JDBD7B_NONE	10.00%	0.00%
E	09C	JAUD2A_5000	0.11%	0.00%	E	04R	JDBD7C_NONE	10.00%	0.00%
E	09C	JAUD2A_5000_7000	0.02%	0.00%	E	04R	JDBD8A_NONE	10.00%	0.00%
E	09C	JAUD2A_7000	0.36%	0.00%	E	04R	JDBD8B_NONE	10.00%	0.00%
E	09C	JAUD2B_5000	6.26%	0.00%	E	04R	JDBD8C_NONE	10.00%	0.00%
E	09C	JAUD2B_5000_7000	0.70%	0.00%	E	04R	JDBN6A_NONE	0.00%	25.00%
E	09C	JAUD2B_7000	20.16%	0.00%	E	04R	JDBN7A_NONE	0.00%	25.00%
E	09C	JAUD2C_5000	0.11%	0.00%	E	04R	JDBN7B_NONE	0.00%	25.00%
E	09C	JAUD2C_5000_7000	0.01%	0.00%	E	04R	JDBN8A_NONE	0.00%	25.00%
E	09C	JAUD2C_7000	0.37%	0.00%	E	09C	JDUD5A_NONE	1.00%	0.00%
E	09C	JAUD2D_5000	1.28%	0.00%	E	09C	JDUD5B_NONE	1.00%	0.00%
E	09C	JAUD2D_5000_7000	0.27%	0.00%	E	09C	JDUD6A_NONE	40.45%	0.00%
E	09C	JAUD2D_7000	4.28%	0.00%	E	09C	JDUD6B_NONE	1.00%	0.00%
E	09C	JAUD3A_NONE	30.50%	0.00%	E	09C	JDUD6C_NONE	1.00%	0.00%
E	09C	JAUD3B_NONE	0.99%	0.00%	E	09C	JDUD7A_NONE	1.00%	0.00%
E	09C	JAUD3C_7000	1.72%	0.00%	E	09C	JDUD7B_NONE	1.00%	0.00%
E	09C	JAUD3C_NONE	4.73%	0.00%	E	09C	JDUD7C_NONE	1.00%	0.00%
E	09C	JAUD4A_4000	2.68%	0.00%	E	09C	JDUD7D_NONE	1.00%	0.00%
E	09C	JAUD4A_4000_5000	0.18%	0.00%	E	09C	JDUD7E_NONE	1.00%	0.00%
E	09C	JAUD4A_4000_5000_6000	0.18%	0.00%	E	09C	JDUD8A_NONE	12.14%	0.00%
E	09C	JAUD4A_6000	5.33%	0.00%	E	09C	JDUD8B_NONE	12.14%	0.00%
E	09C	JAUD4A_7000	13.21%	0.00%	E	09C	JDUD8C_NONE	1.00%	0.00%
E	09C	JAUD4B_4000	0.04%	0.00%	E	09C	JDUD8D_NONE	1.00%	0.00%
E	09C	JAUD4B_4000_5000	0.00%	0.00%	E	09C	JDUD8E_NONE	12.14%	0.00%
E	09C	JAUD4B_4000_5000_6000	0.00%	0.00%	E	09C	JDUD8F_NONE	12.14%	0.00%
E	09C	JAUD4B_6000	0.08%	0.00%	E	09L	JDCD6A_NONE	100.00%	100.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	JAUD4B_7000	0.19%	0.00%	E	09R	JDDD4A_X_NONE	1.00%	0.00%
E	09C	JAUF1A_4000	0.00%	25.35%	E	09R	JDDD5A_X_3000	0.15%	0.00%
E	09C	JAUF1A_4000_7000	0.00%	0.75%	E	09R	JDDD5A_X_5000	12.38%	0.00%
E	09C	JAUF1A_5000	0.00%	2.25%	E	09R	JDDD5A_X_5000_5500	0.15%	0.00%
E	09C	JAUF1A_7000	0.00%	2.67%	E	09R	JDDD5A_X_5000_6000	0.19%	0.00%
E	09C	JAUF3C_5000	0.00%	0.75%	E	09R	JDDD5A_X_NONE	0.11%	0.00%
E	09C	JAUF4A_5000	0.00%	0.09%	E	09R	JDDD5B_X_3500	0.10%	0.00%
E	09C	JAUF4A_NONE	0.00%	0.18%	E	09R	JDDD5B_X_5000	10.81%	0.00%
E	09C	JAUN1A_4000	0.00%	0.96%	E	09R	JDDD5B_X_5000_6000	0.22%	0.00%
E	09C	JAUN1A_4000_7000	0.00%	0.03%	E	09R	JDDD5B_X_NONE	0.32%	0.00%
E	09C	JAUN1A_5000	0.00%	0.09%	E	09R	JDDD6A_X_5000	15.43%	0.00%
E	09C	JAUN1A_7000	0.00%	0.10%	E	09R	JDDD6A_X_NONE	0.15%	0.00%
E	09C	JAUN1B_4000	0.00%	0.59%	E	09R	JDDD6B_X_5000	12.35%	0.00%
E	09C	JAUN1B_5000	0.00%	0.10%	E	09R	JDDD6B_X_NONE	0.15%	0.00%
E	09C	JAUN1B_7000	0.00%	1.54%	E	09R	JDDD6C_X_5000	11.66%	0.00%
E	09C	JAUN1C_4000	0.00%	0.13%	E	09R	JDDD7A_X_NONE	1.00%	0.00%
E	09C	JAUN1C_5000	0.00%	0.02%	E	09R	JDDD7B_X_NONE	1.00%	0.00%
E	09C	JAUN1C_7000	0.00%	0.34%	E	09R	JDDD7C_X_NONE	1.00%	0.00%
E	09C	JAUN1D_4000	0.00%	3.09%	E	09R	JDDD7D_X_NONE	1.00%	0.00%
E	09C	JAUN1D_4000_7000	0.00%	0.09%	E	09R	JDDD7E_X_NONE	1.00%	0.00%
E	09C	JAUN1D_5000	0.00%	0.27%	E	09R	JDDD8A_X_5000	0.36%	0.00%
E	09C	JAUN1D_7000	0.00%	0.33%	E	09R	JDDD8A_X_NONE	0.14%	0.00%
E	09C	JAUN1E_4000	0.00%	0.25%	E	09R	JDDD8B_X_5000	2.12%	0.00%
E	09C	JAUN1E_5000	0.00%	0.04%	E	09R	JDDD8B_X_NONE	0.82%	0.00%
E	09C	JAUN1E_7000	0.00%	0.64%	E	09R	JDDD8C_X_3000	0.15%	0.00%
E	09C	JAUN1F_NONE	0.00%	0.33%	E	09R	JDDD8C_X_3500	0.01%	0.00%
E	09C	JAUN1G_NONE	0.00%	0.33%	E	09R	JDDD8C_X_5000	5.48%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	JAUN1H_NONE	0.00%	0.33%	E	09R	JDDD8C_X_5000_6000	0.16%	0.00%
E	09C	JAUN1J_4000	0.00%	0.05%	E	09R	JDDD8C_X_5000_6500	0.01%	0.00%
E	09C	JAUN1J_NONE	0.00%	1.01%	E	09R	JDDD8C_X_6000	0.15%	0.00%
E	09C	JAUN2A_5000	0.00%	0.13%	E	09R	JDDD8C_X_NONE	0.79%	0.00%
E	09C	JAUN2A_5000_7000	0.00%	0.03%	E	09R	JDDD8D_X_2500	0.06%	0.00%
E	09C	JAUN2A_NONE	0.00%	0.34%	E	09R	JDDD8D_X_3000	0.09%	0.00%
E	09C	JAUN2B_5000	0.00%	1.90%	E	09R	JDDD8D_X_3500	0.01%	0.00%
E	09C	JAUN2B_5000_7000	0.00%	0.39%	E	09R	JDDD8D_X_5000	3.71%	0.00%
E	09C	JAUN2B_NONE	0.00%	5.04%	E	09R	JDDD8D_X_5000_5500	0.09%	0.00%
E	09C	JAUN2C_5000	0.00%	1.06%	E	09R	JDDD8D_X_5000_6000	0.06%	0.00%
E	09C	JAUN2C_NONE	0.00%	2.35%	E	09R	JDDD8D_X_NONE	0.99%	0.00%
E	09C	JAUN3A_NONE	0.00%	8.44%	E	09R	JDDD8E_X_3500	0.01%	0.00%
E	09C	JAUN3B_NONE	0.00%	0.99%	E	09R	JDDD8E_X_5000	12.18%	0.00%
E	09C	JAUN3C_5000	0.00%	0.15%	E	09R	JDDD8E_X_5000_6000	0.19%	0.00%
E	09C	JAUN3C_NONE	0.00%	0.34%	E	09R	JDDD8E_X_5000_6500	0.06%	0.00%
E	09C	JAUN3D_NONE	0.00%	0.99%	E	09R	JDDD8E_X_NONE	1.66%	0.00%
E	09C	JAUN4A_NONE	0.00%	0.99%	E	09R	JDDD8F_X_3500	0.00%	0.00%
E	09C	JAUN4B_4000	0.00%	19.73%	E	09R	JDDD8F_X_5000	0.43%	0.00%
E	09C	JAUN4B_4000_5000_6000	0.00%	4.54%	E	09R	JDDD8F_X_5000_6000	0.01%	0.00%
E	09C	JAUN4B_7000	0.00%	9.90%	E	09R	JDDD8F_X_5000_6500	0.00%	0.00%
E	09L	JACD1A_NONE	0.49%	0.00%	E	09R	JDDD8F_X_NONE	0.06%	0.00%
E	09L	JACD1B_NONE	0.49%	0.00%	E	09R	JDDN2A_X_NONE	0.00%	1.00%
E	09L	JACD1C_4000	43.23%	0.00%	E	09R	JDDN3A_X_NONE	0.00%	1.00%
E	09L	JACD1C_4000_7000	1.22%	0.00%	E	09R	JDDN5A_X_3500	0.00%	0.50%
E	09L	JACD1D_4000	1.29%	0.00%	E	09R	JDDN5A_X_5000	0.00%	3.39%
E	09L	JACD1D_4000_7000	0.04%	0.00%	E	09R	JDDN5B_X_5000	0.00%	8.66%
E	09L	JACD1E_4000	0.60%	0.00%	E	09R	JDDN6A_X_5000	0.00%	17.42%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09L	JACD1E_4000_7000	0.02%	0.00%	E	09R	JDDN6B_X_5000	0.00%	13.52%
E	09L	JACD1F_4000	3.87%	0.00%	E	09R	JDDN6C_X_5000	0.00%	16.55%
E	09L	JACD1F_4000_7000	0.15%	0.00%	E	09R	JDDN7A_X_5000	0.00%	1.23%
E	09L	JACD1G_4000	0.48%	0.00%	E	09R	JDDN7B_X_5000	0.00%	2.10%
E	09L	JACD1G_4000_7000	0.01%	0.00%	E	09R	JDDN7C_X_NONE	0.00%	1.00%
E	09L	JACD1H_4000	3.80%	0.00%	E	09R	JDDN7D_X_5000	0.00%	0.34%
E	09L	JACD1H_4000_7000	0.15%	0.00%	E	09R	JDDN7D_X_NONE	0.00%	0.03%
E	09L	JACD1I_NONE	0.64%	0.00%	E	09R	JDDN7E_X_5000	0.00%	7.29%
E	09L	JACD1J_NONE	0.49%	0.00%	E	09R	JDDN8A_X_4500	0.00%	0.05%
E	09L	JACD1K_NONE	0.49%	0.00%	E	09R	JDDN8A_X_5000	0.00%	0.45%
E	09L	JACD1M_4000	3.97%	0.00%	E	09R	JDDN8B_X_4500	0.00%	0.79%
E	09L	JACD1M_4000_7000	0.11%	0.00%	E	09R	JDDN8B_X_5000	0.00%	6.50%
E	09L	JACD1N_4000	0.48%	0.00%	E	09R	JDDN8C_X_4500	0.00%	0.09%
E	09L	JACD1N_4000_7000	0.01%	0.00%	E	09R	JDDN8C_X_5000	0.00%	5.01%
E	09L	JACD1O_4000	0.48%	0.00%	E	09R	JDDN8C_X_5000_6500	0.00%	0.09%
E	09L	JACD1O_4000_7000	0.01%	0.00%	E	09R	JDDN8D_X_5000	0.00%	7.79%
E	09L	JACD2D_4000	2.23%	0.00%	E	09R	JDDN8E_X_5000	0.00%	5.19%
E	09L	JACD2D_4000_7000	0.03%	0.00%	E	10C	JDVN5A_NONE	0.00%	0.50%
E	09L	JACD2E_4000	0.34%	0.00%	E	10C	JDVN5B_NONE	0.00%	0.50%
E	09L	JACD2E_4000_7000	0.04%	0.00%	E	10C	JDVN6A_NONE	0.00%	44.50%
E	09L	JACD2E_NONE	0.40%	0.00%	E	10C	JDVN6B_NONE	0.00%	44.50%
E	09L	JACD3A_NONE	0.98%	0.00%	E	10C	JDVN6D_NONE	0.00%	1.00%
E	09L	JACD3B_NONE	0.98%	0.00%	E	10C	JDVN7A_NONE	0.00%	1.00%
E	09L	JACD4C_4000	29.46%	0.00%	E	10C	JDVN7B_NONE	0.00%	1.00%
E	09L	JACD4C_4000_5000	0.98%	0.00%	E	10C	JDVN7C_NONE	0.00%	0.50%
E	09L	JACD4C_4000_5000_6000	0.56%	0.00%	E	10C	JDVN7D_NONE	0.00%	0.50%
E	09L	JACD4C_5500	0.01%	0.00%	E	10C	JDVN7E_NONE	0.00%	0.50%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09L	JACD4D_4000	0.47%	0.00%	E	10C	JDVN7F_NONE	0.00%	0.50%
E	09L	JACD4D_4000_5000	0.02%	0.00%	E	10C	JDVN7G_NONE	0.00%	0.50%
E	09L	JACD4D_4000_5000_6000	0.01%	0.00%	E	10C	JDVN7Z_NONE	0.00%	0.50%
E	09L	JACD4D_5500	0.00%	0.00%	E	10C	JDVN8A_NONE	0.00%	0.33%
E	09L	JACD4E_NONE	0.98%	0.00%	E	10C	JDVN8B_NONE	0.00%	1.00%
E	09L	JACN1A_NONE	0.00%	0.25%	E	10C	JDVN8C_NONE	0.00%	1.00%
E	09L	JACN1B_4000	0.00%	55.26%	E	10C	JDVN8X_NONE	0.00%	0.33%
E	09L	JACN1C_4000	0.00%	18.77%	E	10C	JDVN8Y_NONE	0.00%	0.33%
E	09L	JACN1D_NONE	0.00%	0.25%	E	10C	JDVN8Z_NONE	0.00%	1.00%
E	09L	JACN1I_NONE	0.00%	0.25%	E	10L	JDED5A_NONE	0.00%	0.00%
E	09L	JACN1K_NONE	0.00%	0.25%	E	10L	JDED5A_X_NONE	0.33%	0.00%
E	09L	JACN2A_NONE	0.00%	0.50%	E	10L	JDED5B_NONE	0.00%	0.00%
E	09L	JACN2B_NONE	0.00%	0.50%	E	10L	JDED5B_X_NONE	0.33%	0.00%
E	09L	JACN2D_NONE	0.00%	0.50%	E	10L	JDED5C_NONE	0.00%	0.00%
E	09L	JACN2E_NONE	0.00%	0.50%	E	10L	JDED5C_X_NONE	1.00%	0.00%
E	09L	JACN4A_4000	0.00%	21.97%	E	10L	JDED5D_NONE	0.00%	0.00%
E	09L	JACN4D_NONE	0.00%	1.00%	E	10L	JDED5D_X_NONE	0.33%	0.00%
E	09R	JADD1A_NONE	7.14%	0.00%	E	10L	JDED6A_NONE	0.00%	0.00%
E	09R	JADD1B_NONE	14.29%	0.00%	E	10L	JDED6A_X_5000	1.55%	0.00%
E	09R	JADD1C_NONE	7.14%	0.00%	E	10L	JDED6B_5000	0.01%	0.00%
E	09R	JADD1D_NONE	7.14%	0.00%	E	10L	JDED6B_X_2000	0.05%	0.00%
E	09R	JADD1E_NONE	7.14%	0.00%	E	10L	JDED6B_X_5000	3.81%	0.00%
E	09R	JADD2A_NONE	7.14%	0.00%	E	10L	JDED6C_5000	0.00%	0.00%
E	09R	JADD2B_NONE	7.14%	0.00%	E	10L	JDED6C_X_5000	14.76%	0.00%
E	09R	JADD2C_NONE	7.14%	0.00%	E	10L	JDED7A_NONE	0.00%	0.00%
E	09R	JADD2D_NONE	7.14%	0.00%	E	10L	JDED7A_X_5000	22.05%	0.00%
E	09R	JADD3B_NONE	7.14%	0.00%	E	10L	JDED7B_NONE	0.00%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09R	JADD3C_NONE	7.14%	0.00%	E	10L	JDED7B_X_2000	0.09%	0.00%
E	09R	JADD4A_NONE	7.14%	0.00%	E	10L	JDED7B_X_5000	7.11%	0.00%
E	09R	JADD4B_NONE	7.14%	0.00%	E	10L	JDED7C_NONE	0.00%	0.00%
E	09R	JADN1A_NONE	0.00%	14.29%	E	10L	JDED7C_X_5000	11.13%	0.00%
E	09R	JADN1B_NONE	0.00%	14.29%	E	10L	JDED7C_X_NONE	1.12%	0.00%
E	09R	JADN2A_NONE	0.00%	7.14%	E	10L	JDED7D_NONE	0.00%	0.00%
E	09R	JADN2B_NONE	0.00%	7.14%	E	10L	JDED7D_X_3000	0.09%	0.00%
E	09R	JADN2C_NONE	0.00%	7.14%	E	10L	JDED7D_X_5000	4.71%	0.00%
E	09R	JADN2D_NONE	0.00%	7.14%	E	10L	JDED7D_X_NONE	2.90%	0.00%
E	09R	JADN3B_NONE	0.00%	7.14%	E	10L	JDED7E_NONE	0.00%	0.00%
E	09R	JADN3C_NONE	0.00%	7.14%	E	10L	JDED7E_X_3000	0.10%	0.00%
E	09R	JADN4A_NONE	0.00%	14.29%	E	10L	JDED7E_X_3500	0.03%	0.00%
E	09R	JADN4B_NONE	0.00%	14.29%	E	10L	JDED7E_X_5000	12.64%	0.00%
E	10C	JAVD1A_5000	0.22%	0.00%	E	10L	JDED7E_X_NONE	2.27%	0.00%
E	10C	JAVD1A_5000_7000	0.03%	0.00%	E	10L	JDED8A_NONE	0.00%	0.00%
E	10C	JAVD1A_NONE	0.24%	0.00%	E	10L	JDED8A_X_3000	0.10%	0.00%
E	10C	JAVD1B_5000	0.22%	0.00%	E	10L	JDED8A_X_5000	9.77%	0.00%
E	10C	JAVD1B_5000_7000	0.03%	0.00%	E	10L	JDED8A_X_5000_5500	0.10%	0.00%
E	10C	JAVD1B_NONE	0.24%	0.00%	E	10L	JDED8A_X_5000_7000	0.06%	0.00%
E	10C	JAVD1C_5000	0.36%	0.00%	E	10L	JDED8A_X_NONE	0.04%	0.00%
E	10C	JAVD1C_5000_7000	0.05%	0.00%	E	10L	JDED8B_NONE	0.00%	0.00%
E	10C	JAVD1C_NONE	0.38%	0.00%	E	10L	JDED8B_X_NONE	0.50%	0.00%
E	10C	JAVD2A_5000	0.06%	0.00%	E	10L	JDED8C_NONE	0.00%	0.00%
E	10C	JAVD2A_5000_7000	0.00%	0.00%	E	10L	JDED8C_X_NONE	0.50%	0.00%
E	10C	JAVD2A_7000	0.04%	0.00%	E	10L	JDED8D_NONE	0.00%	0.00%
E	10C	JAVD2B_5000	21.47%	0.00%	E	10L	JDED8D_X_NONE	0.50%	0.00%
E	10C	JAVD2B_5000_7000	0.54%	0.00%	E	10L	JDED8E_NONE	0.00%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	JAVD2B_7000	14.20%	0.00%	E	10L	JDED8E_X_NONE	0.50%	0.00%
E	10C	JAVD2C_5000	0.28%	0.00%	E	10L	JDED8F_NONE	0.00%	0.00%
E	10C	JAVD2C_5000_7000	0.01%	0.00%	E	10L	JDED8F_X_NONE	0.50%	0.00%
E	10C	JAVD2C_7000	0.21%	0.00%	E	10L	JDED8G_NONE	0.00%	0.00%
E	10C	JAVD2C_NONE	0.00%	0.00%	E	10L	JDED8G_X_NONE	0.50%	0.00%
E	10C	JAVD2E_NONE	0.33%	0.00%	E	10L	JDED8H_NONE	0.00%	0.00%
E	10C	JAVD2H_5000	0.19%	0.00%	E	10L	JDED8H_X_3000	0.00%	0.00%
E	10C	JAVD2H_5000_7000	0.00%	0.00%	E	10L	JDED8H_X_5000	0.49%	0.00%
E	10C	JAVD2H_7000	0.15%	0.00%	E	10L	JDED8H_X_5000_5500	0.00%	0.00%
E	10C	JAVD2H_NONE	0.00%	0.00%	E	10L	JDED8H_X_5000_7000	0.00%	0.00%
E	10C	JAVD2I_5000	16.44%	0.00%	E	10L	JDED8H_X_NONE	0.00%	0.00%
E	10C	JAVD2I_5000_7000	0.37%	0.00%	E	10L	JDEF3A_X_5000	0.00%	9.21%
E	10C	JAVD2I_7000	12.59%	0.00%	E	10L	JDEF6A_X_5000	0.00%	0.01%
E	10C	JAVD2I_NONE	0.02%	0.00%	E	10L	JDEF6A_X_NONE	0.00%	0.09%
E	10C	JAVD2J_NONE	0.33%	0.00%	E	10L	JDEF6B_X_NONE	0.00%	0.91%
E	10C	JAVD2K_NONE	0.33%	0.00%	E	10L	JDEF6C_X_5000	0.00%	4.24%
E	10C	JAVD3A_NONE	23.05%	0.00%	E	10L	JDEF6C_X_NONE	0.00%	2.09%
E	10C	JAVD3B_NONE	0.99%	0.00%	E	10L	JDEF7A_X_5000	0.00%	1.93%
E	10C	JAVD3C_5000	0.50%	0.00%	E	10L	JDEF7B_X_5000	0.00%	2.97%
E	10C	JAVD3D_5000	2.47%	0.00%	E	10L	JDEF7C_X_5000	0.00%	2.97%
E	10C	JAVD4A_6000	0.40%	0.00%	E	10L	JDEF7D_X_5000	0.00%	20.64%
E	10C	JAVD4A_7000	0.27%	0.00%	E	10L	JDEN3A_NONE	0.00%	0.09%
E	10C	JAVD4A_NONE	0.02%	0.00%	E	10L	JDEN3B_NONE	0.00%	0.02%
E	10C	JAVD4B_NONE	0.20%	0.00%	E	10L	JDEN3B_X_5000	0.00%	0.46%
E	10C	JAVD4BC_NONE	0.20%	0.00%	E	10L	JDEN5A_NONE	0.00%	0.09%
E	10C	JAVD4D_NONE	0.50%	0.00%	E	10L	JDEN5A_X_NONE	0.00%	0.91%
E	10C	JAVD4E_NONE	0.99%	0.00%	E	10L	JDEN5B_NONE	0.00%	0.04%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	JAVD4F_6000	0.28%	0.00%	E	10L	JDEN5B_X_NONE	0.00%	0.46%
E	10C	JAVD4F_7000	0.19%	0.00%	E	10L	JDEN5C_NONE	0.00%	0.04%
E	10C	JAVD4F_NONE	0.02%	0.00%	E	10L	JDEN5C_X_NONE	0.00%	0.46%
E	10C	JAVD4G_NONE	0.20%	0.00%	E	10L	JDEN6A_NONE	0.00%	0.09%
E	10C	JAVD4H_NONE	0.20%	0.00%	E	10L	JDEN6A_X_NONE	0.00%	0.91%
E	10C	JAVD4J_NONE	0.20%	0.00%	E	10L	JDEN6B_5000	0.00%	4.05%
E	10C	JAVN1A_NONE	0.00%	0.33%	E	10L	JDEN6B_X_5000	0.00%	0.10%
E	10C	JAVN1B_NONE	0.00%	0.33%	E	10L	JDEN6B_X_NONE	0.00%	0.82%
E	10C	JAVN1C_NONE	0.00%	0.33%	E	10L	JDEN6D_NONE	0.00%	0.09%
E	10C	JAVN1D_NONE	0.00%	0.25%	E	10L	JDEN6D_X_5000	0.00%	0.61%
E	10C	JAVN2A_5000	0.00%	0.29%	E	10L	JDEN6D_X_NONE	0.00%	0.30%
E	10C	JAVN2A_7000	0.00%	0.21%	E	10L	JDEN7A_5000	0.00%	1.24%
E	10C	JAVN2B_5000	0.00%	2.72%	E	10L	JDEN7A_NONE	0.00%	0.09%
E	10C	JAVN2B_7000	0.00%	1.96%	E	10L	JDEN7A_X_5000	0.00%	12.32%
E	10C	JAVN2C_5000	0.00%	14.78%	E	10L	JDEN7B_NONE	0.00%	1.33%
E	10C	JAVN2C_7000	0.00%	10.69%	E	10L	JDEN7B_X_5000	0.00%	2.97%
E	10C	JAVN2D_5000	0.00%	0.29%	E	10L	JDEN7C_NONE	0.00%	0.09%
E	10C	JAVN2D_7000	0.00%	0.21%	E	10L	JDEN7C_X_5000	0.00%	15.44%
E	10C	JAVN2E_5000	0.00%	0.29%	E	10L	JDEN7D_NONE	0.00%	0.98%
E	10C	JAVN2E_7000	0.00%	0.21%	E	10L	JDEN7D_X_5000	0.00%	5.63%
E	10C	JAVN2F_5000	0.00%	0.29%	E	10L	JDEN7E_NONE	0.00%	0.04%
E	10C	JAVN2F_7000	0.00%	0.21%	E	10L	JDEN7E_X_5000	0.00%	0.46%
E	10C	JAVN2G_5000	0.00%	0.36%	E	10L	JDEN8A_NONE	0.00%	0.02%
E	10C	JAVN2G_7000	0.00%	0.14%	E	10L	JDEN8A_X_5000	0.00%	0.47%
E	10C	JAVN2H_5000	0.00%	0.36%	E	10L	JDEN8B_NONE	0.00%	0.02%
E	10C	JAVN2H_7000	0.00%	0.14%	E	10L	JDEN8B_X_5000	0.00%	0.46%
E	10C	JAVN2I_5000	0.00%	16.00%	E	10L	JDEN8C_NONE	0.00%	0.02%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	JAVN2I_7000	0.00%	6.51%	E	10L	JDEN8C_X_5000	0.00%	0.46%
E	10C	JAVN2J_NONE	0.00%	0.25%	E	10L	JDEN8D_NONE	0.00%	0.09%
E	10C	JAVN2K_5000	0.00%	4.74%	E	10L	JDEN8D_X_NONE	0.00%	0.91%
E	10C	JAVN2K_7000	0.00%	1.93%	E	10L	JDEN8E_NONE	0.00%	0.46%
E	10C	JAVN2L_NONE	0.00%	0.25%	E	10L	JDEN8E_X_NONE	0.00%	0.46%
E	10C	JAVN2M_NONE	0.00%	0.25%	E	10L	JDEN8F_NONE	0.00%	0.04%
E	10C	JAVN2N_5000	0.00%	0.29%	E	10L	JDEN8F_X_NONE	0.00%	0.46%
E	10C	JAVN2N_7000	0.00%	0.21%	E	10L	JDEN8G_NONE	0.00%	0.04%
E	10C	JAVN2O_5000	0.00%	0.29%	E	10L	JDEN8G_X_NONE	0.00%	0.46%
E	10C	JAVN2O_7000	0.00%	0.21%	E	10L	JDEN8H_NONE	0.00%	0.02%
E	10C	JAVN3A_NONE	0.00%	8.41%	E	10L	JDEN8H_X_5000	0.00%	0.46%
E	10C	JAVN3B_NONE	0.00%	1.00%	E	10R	JDWD6A_NONE	50.00%	50.00%
E	10C	JAVN3C_5000	0.00%	3.90%	E	10R	JDWD8A_NONE	50.00%	50.00%
E	10C	JAVN3C_NONE	0.00%	3.52%	W	22L	JDKD5A_NONE	0.33%	0.00%
E	10C	JAVN4A_NONE	0.00%	0.25%	W	22L	JDKD5B_NONE	0.50%	0.00%
E	10C	JAVN4B_7000	0.00%	8.84%	W	22L	JDKD5C_NONE	0.33%	0.00%
E	10C	JAVN4B_NONE	0.00%	7.99%	W	22L	JDKD5D_NONE	0.33%	0.00%
E	10C	JAVN4F_NONE	0.00%	0.25%	W	22L	JDKD5Z_NONE	0.50%	0.00%
E	10C	JAVN4G_NONE	0.00%	0.25%	W	22L	JDKD6B_NONE	0.33%	0.00%
E	10C	JAVN4H_NONE	0.00%	0.25%	W	22L	JDKD6C_NONE	0.50%	0.00%
E	10L	JAED1A_NONE	10.00%	0.00%	W	22L	JDKD6D_NONE	0.50%	0.00%
E	10L	JAED1B_NONE	10.00%	0.00%	W	22L	JDKD6E_3000	0.01%	0.00%
E	10L	JAED2A_NONE	8.00%	0.00%	W	22L	JDKD6E_5000	0.38%	0.00%
E	10L	JAED2B_NONE	1.00%	0.00%	W	22L	JDKD6E_NONE	0.11%	0.00%
E	10L	JAED3A_NONE	1.00%	0.00%	W	22L	JDKD6F_3000	0.39%	0.00%
E	10L	JAED4A_NONE	68.00%	0.00%	W	22L	JDKD6F_5000	23.53%	0.00%
E	10L	JAED5A_NONE	0.50%	0.00%	W	22L	JDKD6F_NONE	6.95%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10L	JAED5B_NONE	0.50%	0.00%	W	22L	JDKD6G_3000	0.01%	0.00%
E	10L	JAED6A_NONE	0.50%	0.00%	W	22L	JDKD6G_5000	0.31%	0.00%
E	10L	JAED7A_NONE	0.50%	0.00%	W	22L	JDKD6G_NONE	0.09%	0.00%
E	10L	JAEN1A_NONE	0.00%	7.93%	W	22L	JDKD6X_NONE	0.33%	0.00%
E	10L	JAEN1B_NONE	0.00%	0.33%	W	22L	JDKD6Z_NONE	0.33%	0.00%
E	10L	JAEN1C_NONE	0.00%	0.33%	W	22L	JDKD7A_5000	3.89%	0.00%
E	10L	JAEN1D_NONE	0.00%	0.33%	W	22L	JDKD7A_NONE	27.24%	0.00%
E	10L	JAEN1E_NONE	0.00%	0.50%	W	22L	JDKD7B_5000	0.61%	0.00%
E	10L	JAEN2B_4000_7000	0.00%	0.08%	W	22L	JDKD7B_NONE	9.04%	0.00%
E	10L	JAEN2B_NONE	0.00%	5.99%	W	22L	JDKD7C_5000	1.42%	0.00%
E	10L	JAEN2C_NONE	0.00%	0.50%	W	22L	JDKD7C_NONE	6.58%	0.00%
E	10L	JAEN2D_NONE	0.00%	0.50%	W	22L	JDKD7D_5000	0.63%	0.00%
E	10L	JAEN2E_4000_7000	0.00%	0.01%	W	22L	JDKD7D_NONE	2.50%	0.00%
E	10L	JAEN2E_NONE	0.00%	0.49%	W	22L	JDKD7E_5000	5.86%	0.00%
E	10L	JAEN2F_4000_7000	0.00%	0.01%	W	22L	JDKD7E_NONE	1.48%	0.00%
E	10L	JAEN2F_NONE	0.00%	0.49%	W	22L	JDKD7Y_5000	0.03%	0.00%
E	10L	JAEN2G_NONE	0.00%	0.50%	W	22L	JDKD7Y_NONE	0.47%	0.00%
E	10L	JAEN2H_NONE	0.00%	0.50%	W	22L	JDKD7Z_5000	0.06%	0.00%
E	10L	JAEN2I_NONE	0.00%	13.57%	W	22L	JDKD7Z_NONE	0.44%	0.00%
E	10L	JAEN3A_NONE	0.00%	1.00%	W	22L	JDKD8A_NONE	0.50%	0.00%
E	10L	JAEN3B_5000	0.00%	15.07%	W	22L	JDKD8B_NONE	0.50%	0.00%
E	10L	JAEN3B_5000_7000	0.00%	2.19%	W	22L	JDKD8C_NONE	0.50%	0.00%
E	10L	JAEN3C_NONE	0.00%	1.00%	W	22L	JDKD8D_NONE	0.50%	0.00%
E	10L	JAEN3E_NONE	0.00%	1.00%	W	22L	JDKD8E_NONE	1.00%	0.00%
E	10L	JAEN4A_4000	0.00%	23.31%	W	22L	JDKD8X_NONE	0.50%	0.00%
E	10L	JAEN4A_4000_5500	0.00%	0.89%	W	22L	JDKD8Z_NONE	0.50%	0.00%
E	10L	JAEN4A_5000	0.00%	1.42%	W	22L	JDKN5A_NONE	0.00%	0.33%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10L	JAEN4A_5500	0.00%	1.51%	W	22L	JDKN5B_NONE	0.00%	0.50%
E	10L	JAEN4A_NONE	0.00%	20.04%	W	22L	JDKN5C_NONE	0.00%	0.33%
E	10L	JAEN5B_5000	0.00%	0.44%	W	22L	JDKN5D_NONE	0.00%	0.50%
E	10L	JAEN5B_5000_7000	0.00%	0.06%	W	22L	JDKN5Y_NONE	0.00%	0.33%
E	10R	JAWD1A_NONE	0.50%	0.00%	W	22L	JDKN6A_NONE	0.00%	0.50%
E	10R	JAWD1B_NONE	0.50%	0.00%	W	22L	JDKN6B_NONE	0.00%	0.50%
E	10R	JAWD1F_NONE	0.50%	0.00%	W	22L	JDKN6C_NONE	0.00%	0.50%
E	10R	JAWD1G_NONE	0.50%	0.00%	W	22L	JDKN6D_NONE	0.00%	0.50%
E	10R	JAWD1H_NONE	1.00%	0.00%	W	22L	JDKN6E_NONE	0.00%	0.50%
E	10R	JAWD2A_5000	0.11%	0.00%	W	22L	JDKN6F_NONE	0.00%	0.50%
E	10R	JAWD2A_5000_7000	0.01%	0.00%	W	22L	JDKN7A_3500	0.00%	4.24%
E	10R	JAWD2A_7000	0.34%	0.00%	W	22L	JDKN7A_5000	0.00%	6.51%
E	10R	JAWD2A_8000	0.01%	0.00%	W	22L	JDKN7A_NONE	0.00%	32.25%
E	10R	JAWD2A_NONE	0.02%	0.00%	W	22L	JDKN7B_NONE	0.00%	6.33%
E	10R	JAWD2B_5000	0.11%	0.00%	W	22L	JDKN7C_NONE	0.00%	26.67%
E	10R	JAWD2B_5000_7000	0.01%	0.00%	W	22L	JDKN7D_5000	0.00%	4.45%
E	10R	JAWD2B_7000	0.34%	0.00%	W	22L	JDKN7D_NONE	0.00%	7.21%
E	10R	JAWD2B_8000	0.01%	0.00%	W	22L	JDKN7E_5000	0.00%	0.47%
E	10R	JAWD2B_NONE	0.02%	0.00%	W	22L	JDKN7E_NONE	0.00%	0.03%
E	10R	JAWD2C_5000	0.11%	0.00%	W	22L	JDKN7F_5000	0.00%	2.66%
E	10R	JAWD2C_5000_7000	0.01%	0.00%	W	22L	JDKN7F_NONE	0.00%	0.17%
E	10R	JAWD2C_7000	0.34%	0.00%	W	22L	JDKN8A_NONE	0.00%	0.50%
E	10R	JAWD2C_8000	0.01%	0.00%	W	22L	JDKN8B_NONE	0.00%	0.50%
E	10R	JAWD2C_NONE	0.02%	0.00%	W	22L	JDKN8C_NONE	0.00%	1.00%
E	10R	JAWD2D_5000	6.28%	0.00%	W	22L	JDKN8D_NONE	0.00%	0.50%
E	10R	JAWD2D_5000_7000	0.66%	0.00%	W	22L	JDKN8E_NONE	0.00%	0.50%
E	10R	JAWD2D_7000	18.84%	0.00%	W	22L	JDKN8Y_NONE	0.00%	0.50%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10R	JAWD2D_8000	0.66%	0.00%	W	22L	JDKN8Z_NONE	0.00%	0.50%
E	10R	JAWD2D_NONE	1.32%	0.00%	W	27C	JDXD5A_NONE	1.00%	0.00%
E	10R	JAWD2E_5000	0.71%	0.00%	W	27C	JDXD5C_NONE	0.50%	0.00%
E	10R	JAWD2E_5000_7000	0.03%	0.00%	W	27C	JDXD5Z_NONE	0.50%	0.00%
E	10R	JAWD2E_7000	1.25%	0.00%	W	27C	JDXD6A_NONE	48.00%	0.00%
E	10R	JAWD2E_7500	0.03%	0.00%	W	27C	JDXD6B_NONE	1.00%	0.00%
E	10R	JAWD2E_NONE	0.28%	0.00%	W	27C	JDXD6C_NONE	1.00%	0.00%
E	10R	JAWD2F_5000	7.83%	0.00%	W	27C	JDXD8A_NONE	23.00%	0.00%
E	10R	JAWD2F_5000_7000	0.31%	0.00%	W	27C	JDXD8B_NONE	0.50%	0.00%
E	10R	JAWD2F_7000	13.78%	0.00%	W	27C	JDXD8C_NONE	1.00%	0.00%
E	10R	JAWD2F_7500	0.31%	0.00%	W	27C	JDXD8D_NONE	23.00%	0.00%
E	10R	JAWD2F_NONE	3.13%	0.00%	W	27C	JDXD8E_NONE	0.50%	0.00%
E	10R	JAWD2G_5000	0.15%	0.00%	W	27L	JDMD3A_X_NONE	0.50%	0.00%
E	10R	JAWD2G_5000_7000	0.01%	0.00%	W	27L	JDMD5A_X_5000	18.93%	0.00%
E	10R	JAWD2G_7000	0.27%	0.00%	W	27L	JDMD5A_X_5000_5500	0.09%	0.00%
E	10R	JAWD2G_7500	0.01%	0.00%	W	27L	JDMD5B_X_5000	15.64%	0.00%
E	10R	JAWD2G_NONE	0.06%	0.00%	W	27L	JDMD5B_X_5000_5500	0.77%	0.00%
E	10R	JAWD3A_6000	0.36%	0.00%	W	27L	JDMD5B_X_5000_6000	0.02%	0.00%
E	10R	JAWD3A_NONE	33.57%	0.00%	W	27L	JDMD5B_X_NONE	0.07%	0.00%
E	10R	JAWD3B_NONE	1.00%	0.00%	W	27L	JDMD5C_X_5000	0.47%	0.00%
E	10R	JAWD3C_5000	3.03%	0.00%	W	27L	JDMD5C_X_5000_5500	0.02%	0.00%
E	10R	JAWD3D_5000	0.50%	0.00%	W	27L	JDMD5C_X_5000_6000	0.00%	0.00%
E	10R	JAWD4A_6000	0.37%	0.00%	W	27L	JDMD5C_X_NONE	0.00%	0.00%
E	10R	JAWD4A_7000	0.73%	0.00%	W	27L	JDMD6A_X_5000	23.88%	0.00%
E	10R	JAWN1A_NONE	0.00%	0.20%	W	27L	JDMD6B_X_5000	24.29%	0.00%
E	10R	JAWN1B_NONE	0.00%	0.20%	W	27L	JDMD6C_X_5000	5.50%	0.00%
E	10R	JAWN1C_NONE	0.00%	0.20%	W	27L	JDMD6D_X_5000	0.50%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10R	JAWN1D_NONE	0.00%	0.20%	W	27L	JDMD6E_X_5000	0.50%	0.00%
E	10R	JAWN1E_NONE	0.00%	0.20%	W	27L	JDMD6Z_X_5000	0.50%	0.00%
E	10R	JAWN2A_7000	0.00%	40.68%	W	27L	JDMD7A_X_NONE	1.00%	0.00%
E	10R	JAWN2G_7000	0.00%	14.21%	W	27L	JDMD7B_X_NONE	1.00%	0.00%
E	10R	JAWN3A_NONE	0.00%	22.53%	W	27L	JDMD7C_X_NONE	0.50%	0.00%
E	10R	JAWN3B_NONE	0.00%	1.00%	W	27L	JDMD7D_X_NONE	0.33%	0.00%
E	10R	JAWN4A_7000	0.00%	20.59%	W	27L	JDMD7E_X_NONE	0.33%	0.00%
W	22L	JAKD1A_NONE	33.33%	0.00%	W	27L	JDMD7F_X_NONE	0.50%	0.00%
W	22L	JAKD1B_NONE	33.33%	0.00%	W	27L	JDMD7G_X_NONE	0.50%	0.00%
W	22L	JAKD1C_NONE	33.33%	0.00%	W	27L	JDMD7H_X_NONE	0.50%	0.00%
W	22L	JAKN1A_NONE	0.00%	16.67%	W	27L	JDMD7J_X_NONE	0.33%	0.00%
W	22L	JAKN2A_NONE	0.00%	16.67%	W	27L	JDMD8A_X_NONE	0.50%	0.00%
W	22L	JAKN3A_NONE	0.00%	16.67%	W	27L	JDMD8B_X_5000	0.20%	0.00%
W	22L	JAKN3B_NONE	0.00%	16.67%	W	27L	JDMD8B_X_NONE	0.28%	0.00%
W	22L	JAKN4A_NONE	0.00%	8.33%	W	27L	JDMD8C_X_5000	0.03%	0.00%
W	22L	JAKN4B_NONE	0.00%	8.33%	W	27L	JDMD8C_X_NONE	0.26%	0.00%
W	22L	JAKN4C_NONE	0.00%	16.67%	W	27L	JDMD8D_X_5000	0.88%	0.00%
W	22R	JALD1A_NONE	11.11%	11.11%	W	27L	JDMD8D_X_NONE	1.17%	0.00%
W	22R	JALD1B_NONE	11.11%	11.11%	W	27L	JDMF3A_X_5000	0.00%	6.62%
W	22R	JALD2A_NONE	11.11%	11.11%	W	27L	JDMF3A_X_NONE	0.00%	1.38%
W	22R	JALD2B_NONE	5.56%	5.56%	W	27L	JDMF3B_X_5000	0.00%	0.41%
W	22R	JALD2C_NONE	5.56%	5.56%	W	27L	JDMF3B_X_NONE	0.00%	0.09%
W	22R	JALD2D_NONE	11.11%	11.11%	W	27L	JDMF5A_X_5000	0.00%	10.28%
W	22R	JALD3A_NONE	11.11%	11.11%	W	27L	JDMF5A_X_5000_7000	0.00%	0.22%
W	22R	JALD3B_NONE	11.11%	11.11%	W	27L	JDMF6A_X_5000	0.00%	14.33%
W	22R	JALD4A_NONE	5.56%	5.56%	W	27L	JDMF6B_X_5000	0.00%	6.33%
W	22R	JALD4B_NONE	5.56%	5.56%	W	27L	JDMF6C_X_5000	0.00%	11.33%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	22R	JALD4C_NONE	11.11%	11.11%	W	27L	JDMF7A_X_5000	0.00%	1.00%
W	27C	JAXD1A_NONE	46.35%	0.00%	W	27L	JDMF7B_X_5000	0.00%	2.50%
W	27C	JAXD1B_4000	1.50%	0.00%	W	27L	JDMF8A_X_NONE	0.00%	1.00%
W	27C	JAXD1B_5000_6000	0.06%	0.00%	W	27L	JDMF8B_X_5000	0.00%	1.52%
W	27C	JAXD1B_6000	1.67%	0.00%	W	27L	JDMF8B_X_NONE	0.00%	0.98%
W	27C	JAXD1B_7000	9.53%	0.00%	W	27L	JDMF8C_X_5000	0.00%	0.68%
W	27C	JAXD2A_NONE	0.42%	0.00%	W	27L	JDMF8C_X_NONE	0.00%	0.32%
W	27C	JAXD2B_NONE	0.50%	0.00%	W	27L	JDMN3A_X_5000	0.00%	0.41%
W	27C	JAXD2C_NONE	0.50%	0.00%	W	27L	JDMN3A_X_NONE	0.00%	0.09%
W	27C	JAXD2D_NONE	0.50%	0.00%	W	27L	JDMN3B_X_5000	0.00%	0.41%
W	27C	JAXD2E_5000	0.75%	0.00%	W	27L	JDMN3B_X_NONE	0.00%	0.09%
W	27C	JAXD2E_7000	0.59%	0.00%	W	27L	JDMN5A_X_5000	0.00%	4.00%
W	27C	JAXD2E_NONE	7.92%	0.00%	W	27L	JDMN5B_X_5000	0.00%	0.50%
W	27C	JAXD2F_NONE	0.50%	0.00%	W	27L	JDMN5C_X_5000	0.00%	0.49%
W	27C	JAXD2G_NONE	0.50%	0.00%	W	27L	JDMN5C_X_5000_7000	0.00%	0.01%
W	27C	JAXD3A_5000	0.07%	0.00%	W	27L	JDMN5D_X_5000	0.00%	0.49%
W	27C	JAXD3A_5000_7000	0.00%	0.00%	W	27L	JDMN5D_X_5000_7000	0.00%	0.01%
W	27C	JAXD3A_NONE	0.43%	0.00%	W	27L	JDMN6B_X_5000	0.00%	0.50%
W	27C	JAXD3B_5000	0.73%	0.00%	W	27L	JDMN6C_X_5000	0.00%	0.50%
W	27C	JAXD3B_5000_7000	0.03%	0.00%	W	27L	JDMN6F_X_5000	0.00%	0.50%
W	27C	JAXD3B_NONE	4.49%	0.00%	W	27L	JDMN6G_X_5000	0.00%	0.50%
W	27C	JAXD3C_5000	0.07%	0.00%	W	27L	JDMN7A_X_5000	0.00%	3.50%
W	27C	JAXD3C_5000_7000	0.00%	0.00%	W	27L	JDMN7B_X_5000	0.00%	4.50%
W	27C	JAXD3C_NONE	0.43%	0.00%	W	27L	JDMN7E_X_5000	0.00%	1.00%
W	27C	JAXD3D_5000	2.59%	0.00%	W	27L	JDMN7F_X_5000	0.00%	20.50%
W	27C	JAXD3D_5000_7000	0.12%	0.00%	W	27L	JDMN8B_X_NONE	0.00%	1.00%
W	27C	JAXD3D_NONE	16.01%	0.00%	W	27L	JDMN8C_X_5000	0.00%	0.61%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27C	JAXD4A_4000	0.61%	0.00%	W	27L	JDMN8C_X_NONE	0.00%	0.39%
W	27C	JAXD4A_5000	0.07%	0.00%	W	27L	JDMN8D_X_5000	0.00%	0.68%
W	27C	JAXD4A_7000	0.51%	0.00%	W	27L	JDMN8D_X_NONE	0.00%	0.32%
W	27C	JAXD4B_4000	0.29%	0.00%	W	27R	JDND8A_NONE	100.00%	100.00%
W	27C	JAXD4B_5000	0.03%	0.00%	W	28C	JDZN5A_NONE	0.00%	0.50%
W	27C	JAXD4B_7000	0.24%	0.00%	W	28C	JDZN5C_NONE	0.00%	0.50%
W	27C	JAXD4C_NONE	0.25%	0.00%	W	28C	JDZN5D_NONE	0.00%	0.50%
W	27C	JAXD4D_NONE	0.25%	0.00%	W	28C	JDZN5Z_NONE	0.00%	0.50%
W	27C	JAXD4E_NONE	0.25%	0.00%	W	28C	JDZN6A_NONE	0.00%	44.00%
W	27C	JAXD4F_NONE	0.25%	0.00%	W	28C	JDZN6B_NONE	0.00%	44.00%
W	27C	JAXD4G_NONE	1.00%	0.00%	W	28C	JDZN6E_NONE	0.00%	0.50%
W	27C	JAXN1B_4000	0.00%	32.10%	W	28C	JDZN6Z_NONE	0.00%	0.50%
W	27C	JAXN1B_6000	0.00%	5.68%	W	28C	JDZN7A_NONE	0.00%	1.00%
W	27C	JAXN1C_NONE	0.00%	0.50%	W	28C	JDZN7B_NONE	0.00%	1.00%
W	27C	JAXN2A_NONE	0.00%	1.00%	W	28C	JDZN7C_NONE	0.00%	1.00%
W	27C	JAXN2B_NONE	0.00%	1.00%	W	28C	JDZN7D_NONE	0.00%	0.50%
W	27C	JAXN2C_NONE	0.00%	18.43%	W	28C	JDZN7E_NONE	0.00%	1.00%
W	27C	JAXN2D_NONE	0.00%	0.50%	W	28C	JDZN7F_NONE	0.00%	0.50%
W	27C	JAXN2E_NONE	0.00%	0.50%	W	28C	JDZN8A_NONE	0.00%	1.00%
W	27C	JAXN3A_5000	0.00%	0.06%	W	28C	JDZN8B_NONE	0.00%	0.50%
W	27C	JAXN3A_NONE	0.00%	0.98%	W	28C	JDZN8C_NONE	0.00%	0.50%
W	27C	JAXN3B_5000	0.00%	1.23%	W	28C	JDZN8D_NONE	0.00%	1.00%
W	27C	JAXN3B_NONE	0.00%	3.89%	W	28C	JDZN8E_NONE	0.00%	1.00%
W	27C	JAXN3C_5000	0.00%	0.12%	W	28L	JDYD6A_NONE	100.00%	100.00%
W	27C	JAXN3C_NONE	0.00%	0.38%	W	28R	JDOD3A_X_5000	0.37%	0.00%
W	27C	JAXN3D_5000	0.00%	0.12%	W	28R	JDOD3A_X_NONE	0.13%	0.00%
W	27C	JAXN3D_NONE	0.00%	0.38%	W	28R	JDOD5A_X_5000	1.11%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27C	JAXN3E_5000	0.00%	0.03%	W	28R	JDOD5A_X_5000_7000	0.10%	0.00%
W	27C	JAXN3E_NONE	0.00%	0.47%	W	28R	JDOD5A_X_NONE	0.08%	0.00%
W	27C	JAXN3F_5000	0.00%	0.03%	W	28R	JDOD5B_X_5000	0.50%	0.00%
W	27C	JAXN3F_NONE	0.00%	0.47%	W	28R	JDOD5B_X_5000_5500	0.09%	0.00%
W	27C	JAXN4A_4000	0.00%	24.20%	W	28R	JDOD5B_X_5000_6000	0.04%	0.00%
W	27C	JAXN4A_5000	0.00%	0.33%	W	28R	JDOD5C_X_5000	0.39%	0.00%
W	27C	JAXN4A_5000_7000	0.00%	0.17%	W	28R	JDOD5C_X_5000_5500	0.07%	0.00%
W	27C	JAXN4A_7000	0.00%	1.83%	W	28R	JDOD5C_X_5000_6000	0.03%	0.00%
W	27C	JAXN4B_NONE	0.00%	0.50%	W	28R	JDOD6A_X_5000	2.96%	0.00%
W	27C	JAXN4C_5000	0.00%	0.14%	W	28R	JDOD6B_X_5000	2.57%	0.00%
W	27C	JAXN4C_7000	0.00%	0.59%	W	28R	JDOD6C_X_5000	0.24%	0.00%
W	27C	JAXN4C_NONE	0.00%	0.04%	W	28R	JDOD6C_X_NONE	0.08%	0.00%
W	27C	JAXN4D_5000	0.00%	0.09%	W	28R	JDOD6D_X_5000	0.36%	0.00%
W	27C	JAXN4D_7000	0.00%	0.38%	W	28R	JDOD6D_X_NONE	0.13%	0.00%
W	27C	JAXN4D_NONE	0.00%	0.03%	W	28R	JDOD6E_X_5000	0.36%	0.00%
W	27C	JAXN4E_4000	0.00%	2.79%	W	28R	JDOD6E_X_NONE	0.13%	0.00%
W	27C	JAXN4E_5000	0.00%	0.04%	W	28R	JDOD6Z_X_5000	0.50%	0.00%
W	27C	JAXN4E_5000_7000	0.00%	0.02%	W	28R	JDOD7A_X_5000	1.89%	0.00%
W	27C	JAXN4E_7000	0.00%	0.21%	W	28R	JDOD7A_X_NONE	0.12%	0.00%
W	27C	JAXN4F_5000	0.00%	0.14%	W	28R	JDOD7B_X_5000	0.49%	0.00%
W	27C	JAXN4F_7000	0.00%	0.59%	W	28R	JDOD7B_X_NONE	0.07%	0.00%
W	27C	JAXN4F_NONE	0.00%	0.04%	W	28R	JDOD7C_X_5000	0.48%	0.00%
W	27L	JAMD1A_NONE	1.85%	0.00%	W	28R	JDOD7C_X_NONE	0.02%	0.00%
W	27L	JAMD1B_NONE	11.11%	0.00%	W	28R	JDOD7D_X_5000	3.10%	0.00%
W	27L	JAMD2A_NONE	11.11%	0.00%	W	28R	JDOD7D_X_NONE	0.10%	0.00%
W	27L	JAMD2B_NONE	1.85%	0.00%	W	28R	JDOD7E_X_5000	3.10%	0.00%
W	27L	JAMD2C_NONE	1.85%	0.00%	W	28R	JDOD7E_X_NONE	0.10%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27L	JAMD2D_NONE	1.85%	0.00%	W	28R	JDOD7F_X_5000	0.50%	0.00%
W	27L	JAMD2E_NONE	11.11%	0.00%	W	28R	JDOD7G_X_5000	13.08%	0.00%
W	27L	JAMD2F_NONE	1.85%	0.00%	W	28R	JDOD7H_X_5000	8.11%	0.00%
W	27L	JAMD2G_NONE	1.85%	0.00%	W	28R	JDOD7H_X_NONE	0.31%	0.00%
W	27L	JAMD3A_NONE	5.56%	0.00%	W	28R	JDOD7J_X_5000	0.48%	0.00%
W	27L	JAMD3B_NONE	5.56%	0.00%	W	28R	JDOD7J_X_NONE	0.02%	0.00%
W	27L	JAMD3C_NONE	5.56%	0.00%	W	28R	JDOD8A_X_5000	18.94%	0.00%
W	27L	JAMD3D_NONE	5.56%	0.00%	W	28R	JDOD8A_X_NONE	6.42%	0.00%
W	27L	JAMD4A_NONE	5.56%	0.00%	W	28R	JDOD8B_X_5000	1.78%	0.00%
W	27L	JAMD4B_NONE	5.56%	0.00%	W	28R	JDOD8B_X_6500	0.33%	0.00%
W	27L	JAMD4C_NONE	2.78%	0.00%	W	28R	JDOD8B_X_NONE	7.53%	0.00%
W	27L	JAMD4D_NONE	2.78%	0.00%	W	28R	JDOD8C_X_5000	0.37%	0.00%
W	27L	JAMD4E_NONE	2.78%	0.00%	W	28R	JDOD8C_X_NONE	6.70%	0.00%
W	27L	JAMD4F_NONE	2.78%	0.00%	W	28R	JDOD8D_X_5000	9.43%	0.00%
W	27L	JAMD4G_NONE	11.11%	0.00%	W	28R	JDOD8D_X_NONE	6.31%	0.00%
W	27L	JAMN1B_NONE	0.00%	11.11%	W	28R	JDOF3A_X_5000	0.00%	0.26%
W	27L	JAMN1C_NONE	0.00%	5.56%	W	28R	JDOF3A_X_NONE	0.00%	0.21%
W	27L	JAMN2A_NONE	0.00%	3.70%	W	28R	JDOF3B_X_5000	0.00%	0.86%
W	27L	JAMN2B_NONE	0.00%	3.70%	W	28R	JDOF3B_X_NONE	0.00%	0.69%
W	27L	JAMN2C_NONE	0.00%	3.70%	W	28R	JDOF5A_X_5000	0.00%	1.34%
W	27L	JAMN2D_NONE	0.00%	11.11%	W	28R	JDOF6A_5000	0.00%	2.06%
W	27L	JAMN2E_NONE	0.00%	11.11%	W	28R	JDOF6A_X_5000	0.00%	5.35%
W	27L	JAMN3A_NONE	0.00%	3.70%	W	28R	JDOF6B_X_5000	0.00%	4.02%
W	27L	JAMN3B_NONE	0.00%	3.70%	W	28R	JDOF6C_X_5000	0.00%	4.68%
W	27L	JAMN3C_NONE	0.00%	3.70%	W	28R	JDOF7A_5000	0.00%	2.18%
W	27L	JAMN3D_NONE	0.00%	3.70%	W	28R	JDOF7A_X_5000	0.00%	0.15%
W	27L	JAMN3E_NONE	0.00%	3.70%	W	28R	JDOF7A_X_NONE	0.00%	0.27%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27L	JAMN3F_NONE	0.00%	3.70%	W	28R	JD0F7B_X_5000	0.00%	0.27%
W	27L	JAMN4A_NONE	0.00%	11.11%	W	28R	JD0F7B_X_NONE	0.00%	0.66%
W	27L	JAMN4B_NONE	0.00%	5.56%	W	28R	JD0F8A_X_5000	0.00%	2.93%
W	27L	JAMN4C_NONE	0.00%	5.56%	W	28R	JD0F8A_X_NONE	0.00%	1.76%
W	27L	JAMN4D_NONE	0.00%	5.56%	W	28R	JD0F8B_X_5000	0.00%	0.54%
W	27R	JAND1A_4000	0.48%	0.00%	W	28R	JD0F8B_X_NONE	0.00%	0.80%
W	27R	JAND1A_4000_4500	0.00%	0.00%	W	28R	JD0F8C_X_5000	0.00%	2.68%
W	27R	JAND1A_4000_5000	0.01%	0.00%	W	28R	JDON3A_X_5000	0.00%	1.60%
W	27R	JAND1B_4000	0.48%	0.00%	W	28R	JDON3A_X_NONE	0.00%	1.28%
W	27R	JAND1B_4000_4500	0.00%	0.00%	W	28R	JDON3B_X_5000	0.00%	0.26%
W	27R	JAND1B_4000_5000	0.01%	0.00%	W	28R	JDON3B_X_NONE	0.00%	0.21%
W	27R	JAND1C_4000	40.18%	0.00%	W	28R	JDON5A_5000_7500	0.00%	0.38%
W	27R	JAND1C_4000_4500	0.15%	0.00%	W	28R	JDON5A_NONE	0.00%	0.27%
W	27R	JAND1C_4000_5000	1.22%	0.00%	W	28R	JDON5A_X_5000	0.00%	1.55%
W	27R	JAND1D_4000	0.48%	0.00%	W	28R	JDON5B_NONE	0.00%	0.04%
W	27R	JAND1D_4000_4500	0.00%	0.00%	W	28R	JDON5B_X_5000	0.00%	4.22%
W	27R	JAND1D_4000_5000	0.01%	0.00%	W	28R	JDON5C_NONE	0.00%	0.04%
W	27R	JAND2A_NONE	0.33%	0.00%	W	28R	JDON5C_X_5000	0.00%	0.46%
W	27R	JAND2B_NONE	0.33%	0.00%	W	28R	JDON5D_5000_7500	0.00%	0.02%
W	27R	JAND2C_NONE	1.00%	0.00%	W	28R	JDON5D_NONE	0.00%	0.02%
W	27R	JAND2D_NONE	0.33%	0.00%	W	28R	JDON5D_X_5000	0.00%	0.46%
W	27R	JAND3A_4000	0.50%	0.00%	W	28R	JDON6A_NONE	0.00%	0.08%
W	27R	JAND3B_4000	0.43%	0.00%	W	28R	JDON6A_X_5000	0.00%	14.63%
W	27R	JAND3B_4000_7000	0.07%	0.00%	W	28R	JDON6B_5000	0.00%	0.04%
W	27R	JAND3C_4000	0.19%	0.00%	W	28R	JDON6B_X_5000	0.00%	8.24%
W	27R	JAND3D_4000	0.23%	0.00%	W	28R	JDON6C_NONE	0.00%	0.04%
W	27R	JAND3D_4000_7000	0.04%	0.00%	W	28R	JDON6C_X_5000	0.00%	13.59%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27R	JAND3E_4000	0.49%	0.00%	W	28R	JDON6F_NONE	0.00%	0.04%
W	27R	JAND3E_4000_7000	0.01%	0.00%	W	28R	JDON6F_X_5000	0.00%	0.46%
W	27R	JAND3F_4000	0.50%	0.00%	W	28R	JDON6G_5000	0.00%	0.04%
W	27R	JAND4A_4000	0.48%	0.00%	W	28R	JDON6G_X_5000	0.00%	0.46%
W	27R	JAND4A_4000_4500	0.00%	0.00%	W	28R	JDON7A_NONE	0.00%	0.08%
W	27R	JAND4A_4000_5000	0.01%	0.00%	W	28R	JDON7A_X_NONE	0.00%	0.92%
W	27R	JAND4B_4000	7.27%	0.00%	W	28R	JDON7B_5000	0.00%	0.08%
W	27R	JAND4B_4000_7000	0.52%	0.00%	W	28R	JDON7B_X_NONE	0.00%	0.92%
W	27R	JAND4C_4000	42.90%	0.00%	W	28R	JDON7E_NONE	0.00%	0.08%
W	27R	JAND4C_4000_7000	1.30%	0.00%	W	28R	JDON7E_X_5000	0.00%	0.19%
W	27R	JANN1A_4000	0.00%	0.50%	W	28R	JDON7E_X_NONE	0.00%	0.48%
W	27R	JANN1B_4000	0.00%	0.50%	W	28R	JDON7F_5000	0.00%	0.53%
W	27R	JANN1C_4000	0.00%	8.90%	W	28R	JDON7F_NONE	0.00%	0.89%
W	27R	JANN1D_4000	0.00%	0.50%	W	28R	JDON7F_X_5000	0.00%	0.32%
W	27R	JANN2A_NONE	0.00%	0.33%	W	28R	JDON7F_X_NONE	0.00%	0.60%
W	27R	JANN2B_NONE	0.00%	0.33%	W	28R	JDON8B_NONE	0.00%	0.08%
W	27R	JANN2C_NONE	0.00%	1.00%	W	28R	JDON8B_X_5000	0.00%	1.25%
W	27R	JANN2D_NONE	0.00%	0.33%	W	28R	JDON8B_X_NONE	0.00%	0.75%
W	27R	JANN3A_NONE	0.00%	0.50%	W	28R	JDON8C_NONE	0.00%	0.61%
W	27R	JANN3B_NONE	0.00%	0.50%	W	28R	JDON8C_X_5000	0.00%	3.24%
W	27R	JANN3C_NONE	0.00%	0.50%	W	28R	JDON8C_X_NONE	0.00%	4.79%
W	27R	JANN3D_NONE	0.00%	0.50%	W	28R	JDON8D_NONE	0.00%	0.08%
W	27R	JANN4A_4000	0.00%	0.50%	W	28R	JDON8D_X_5000	0.00%	4.02%
W	27R	JANN4B_4000	0.00%	24.81%					
W	27R	JANN4C_4000	0.00%	60.29%					
W	28C	JAZD1A_6000	1.58%	0.00%					
W	28C	JAZD1A_7000	1.41%	0.00%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	JAZD1B_5000_7000	0.26%	0.00%					
W	28C	JAZD1B_NONE	0.23%	0.00%					
W	28C	JAZD2A_5000	3.90%	0.00%					
W	28C	JAZD2B_5000_7000	28.41%	0.00%					
W	28C	JAZD2B_NONE	24.88%	0.00%					
W	28C	JAZD2C_NONE	0.41%	0.00%					
W	28C	JAZD3A_5000	15.24%	0.00%					
W	28C	JAZD3A_5000_7000	0.29%	0.00%					
W	28C	JAZD3A_7000	8.68%	0.00%					
W	28C	JAZD3B_5000	0.31%	0.00%					
W	28C	JAZD3B_5000_7000	0.01%	0.00%					
W	28C	JAZD3B_7000	0.18%	0.00%					
W	28C	JAZD3C_5000	5.92%	0.00%					
W	28C	JAZD3C_5000_7000	0.20%	0.00%					
W	28C	JAZD3C_7000	4.25%	0.00%					
W	28C	JAZD3D_5000	0.28%	0.00%					
W	28C	JAZD3D_5000_7000	0.01%	0.00%					
W	28C	JAZD3D_7000	0.20%	0.00%					
W	28C	JAZD4A_NONE	0.98%	0.00%					
W	28C	JAZD4C_5000	0.26%	0.00%					
W	28C	JAZD4C_NONE	0.23%	0.00%					
W	28C	JAZD4F_5000	0.13%	0.00%					
W	28C	JAZD4F_NONE	0.12%	0.00%					
W	28C	JAZD4G_5000	0.26%	0.00%					
W	28C	JAZD4G_NONE	0.23%	0.00%					
W	28C	JAZD4H_5000	0.26%	0.00%					
W	28C	JAZD4H_NONE	0.23%	0.00%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	JAZD4I_5000	0.09%	0.00%					
W	28C	JAZD4I_NONE	0.08%	0.00%					
W	28C	JAZD4J_5000	0.26%	0.00%					
W	28C	JAZD4J_NONE	0.23%	0.00%					
W	28C	JAZF3A_5000	0.00%	4.00%					
W	28C	JAZF3A_7000	0.00%	0.83%					
W	28C	JAZF3B_5000	0.00%	6.01%					
W	28C	JAZF4B_5000	0.00%	0.17%					
W	28C	JAZF4B_NONE	0.00%	0.33%					
W	28C	JAZN1A_6000	0.00%	4.05%					
W	28C	JAZN1A_7000	0.00%	3.24%					
W	28C	JAZN1B_NONE	0.00%	1.01%					
W	28C	JAZN2A_5000_7000	0.00%	46.68%					
W	28C	JAZN2A_NONE	0.00%	21.03%					
W	28C	JAZN2B_NONE	0.00%	1.01%					
W	28C	JAZN2C_NONE	0.00%	1.01%					
W	28C	JAZN2D_5000_7000	0.00%	0.35%					
W	28C	JAZN2D_NONE	0.00%	0.16%					
W	28C	JAZN2E_NONE	0.00%	0.85%					
W	28C	JAZN3A_NONE	0.00%	1.01%					
W	28C	JAZN3B_5000	0.00%	0.50%					
W	28C	JAZN3C_5000	0.00%	1.28%					
W	28C	JAZN3D_5000	0.00%	0.50%					
W	28C	JAZN3E_5000	0.00%	2.60%					
W	28C	JAZN3E_7000	0.00%	0.54%					
W	28C	JAZN4A_NONE	0.00%	1.01%					
W	28C	JAZN4B_5000	0.00%	0.35%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	JAZN4B_NONE	0.00%	0.66%					
W	28C	JAZN4J_7000	0.00%	0.09%					
W	28C	JAZN4J_NONE	0.00%	0.76%					
W	28L	JAYD1A_NONE	7.14%	0.00%					
W	28L	JAYD1B_NONE	7.14%	0.00%					
W	28L	JAYD2A_NONE	14.29%	0.00%					
W	28L	JAYD2B_NONE	7.14%	0.00%					
W	28L	JAYD2C_NONE	7.14%	0.00%					
W	28L	JAYD3A_NONE	14.29%	0.00%					
W	28L	JAYD3B_NONE	7.14%	0.00%					
W	28L	JAYD3C_NONE	7.14%	0.00%					
W	28L	JAYD4A_NONE	14.29%	0.00%					
W	28L	JAYD4B_NONE	14.29%	0.00%					
W	28L	JAYN2B_NONE	0.00%	12.50%					
W	28L	JAYN2C_NONE	0.00%	12.50%					
W	28L	JAYN3A_NONE	0.00%	25.00%					
W	28L	JAYN3B_NONE	0.00%	25.00%					
W	28L	JAYN4A_NONE	0.00%	12.50%					
W	28L	JAYN4B_NONE	0.00%	12.50%					
W	28R	JAOD1A_NONE	9.00%	0.00%					
W	28R	JAOD1B_NONE	11.50%	0.00%					
W	28R	JAOD2A_NONE	1.00%	0.00%					
W	28R	JAOD2B_NONE	11.50%	0.00%					
W	28R	JAOD2C_NONE	1.00%	0.00%					
W	28R	JAOD3A_NONE	7.00%	0.00%					
W	28R	JAOD3B_NONE	7.00%	0.00%					
W	28R	JAOD3C_NONE	2.00%	0.00%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28R	JAOD3D_NONE	2.00%	0.00%					
W	28R	JAOD4A_NONE	1.00%	0.00%					
W	28R	JAOD4C_NONE	11.50%	0.00%					
W	28R	JAOD4F_NONE	11.50%	0.00%					
W	28R	JAOD4G_NONE	11.50%	0.00%					
W	28R	JAOD4H_NONE	11.50%	0.00%					
W	28R	JAOD4I_NONE	0.50%	0.00%					
W	28R	JAOD4J_NONE	0.50%	0.00%					
W	28R	JAOF3A_4000	0.00%	0.65%					
W	28R	JAOF3A_NONE	0.00%	0.35%					
W	28R	JAOF3B_4000	0.00%	0.33%					
W	28R	JAOF3B_NONE	0.00%	0.17%					
W	28R	JAOF3C_4000	0.00%	0.33%					
W	28R	JAOF3C_NONE	0.00%	0.17%					
W	28R	JAOF4A_4000	0.00%	0.43%					
W	28R	JAOF4A_4000_7000	0.00%	0.00%					
W	28R	JAOF4A_NONE	0.00%	0.07%					
W	28R	JAOF4B_4000	0.00%	0.43%					
W	28R	JAOF4B_4000_7000	0.00%	0.00%					
W	28R	JAOF4B_NONE	0.00%	0.07%					
W	28R	JAON1A_4000	0.00%	3.17%					
W	28R	JAON1A_NONE	0.00%	3.89%					
W	28R	JAON1B_NONE	0.00%	1.00%					
W	28R	JAON2A_5000_7000	0.00%	0.15%					
W	28R	JAON2A_7000	0.00%	0.35%					
W	28R	JAON2B_NONE	0.00%	1.00%					
W	28R	JAON2C_NONE	0.00%	1.00%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28R	JAON2D_5000_7000	0.00%	6.23%					
W	28R	JAON2D_7000	0.00%	14.02%					
W	28R	JAON2E_NONE	0.00%	0.42%					
W	28R	JAON3A_NONE	0.00%	1.00%					
W	28R	JAON3B_4000	0.00%	8.00%					
W	28R	JAON3B_NONE	0.00%	4.20%					
W	28R	JAON3C_4000	0.00%	0.33%					
W	28R	JAON3C_NONE	0.00%	0.17%					
W	28R	JAON3D_4000	0.00%	0.33%					
W	28R	JAON3D_NONE	0.00%	0.17%					
W	28R	JAON3E_4000	0.00%	2.72%					
W	28R	JAON3E_NONE	0.00%	1.47%					
W	28R	JAON4A_NONE	0.00%	1.00%					
W	28R	JAON4B_4000	0.00%	39.85%					
W	28R	JAON4B_4000_7000	0.00%	0.10%					
W	28R	JAON4B_NONE	0.00%	6.44%					
E	09C	PAUD1D_NONE	0.50%	0.00%	E	04L	PDAD6A_NONE	16.67%	0.00%
E	09C	PAUD1E_NONE	0.50%	0.00%	E	04L	PDAD6B_NONE	16.67%	0.00%
E	09C	PAUD3A_NONE	1.00%	0.00%	E	04L	PDAD7A_NONE	16.67%	0.00%
E	09C	PAUD3B_4000_5000	31.74%	0.00%	E	04L	PDAD7B_NONE	16.67%	0.00%
E	09C	PAUD3B_5000	66.26%	0.00%	E	04L	PDAD8A_NONE	16.67%	0.00%
E	09L	PACD1A_NONE	1.00%	0.00%	E	04L	PDAD8B_NONE	16.67%	0.00%
E	09L	PACD1B_NONE	1.00%	0.00%	E	09C	PDUD5A_NONE	1.00%	0.00%
E	09L	PACD3A_NONE	1.00%	0.00%	E	09C	PDUD5B_NONE	0.50%	0.00%
E	09L	PACD4A_NONE	0.50%	0.00%	E	09C	PDUD5C_NONE	0.50%	0.00%
E	09L	PACD4C_4000_5000_6000_7000	2.32%	0.00%	E	09C	PDUD6A_NONE	1.00%	0.00%
E	09L	PACD4C_4000_7000	62.84%	0.00%	E	09C	PDUD6B_NONE	1.00%	0.00%
E	09L	PACD4D_NONE	31.33%	0.00%	E	09C	PDUD8A_NONE	0.50%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09L	PACN1A_NONE	0.00%	0.25%	E	09C	PDUD8B_NONE	58.00%	0.00%
E	09L	PACN1B_NONE	0.00%	0.25%	E	09C	PDUD8C_NONE	0.50%	0.00%
E	09L	PACN1I_NONE	0.00%	0.25%	E	09C	PDUD8D_NONE	1.00%	0.00%
E	09L	PACN1K_NONE	0.00%	0.25%	E	09C	PDUD8E_NONE	18.00%	0.00%
E	09L	PACN4A_NONE	0.00%	0.50%	E	09C	PDUD8F_NONE	18.00%	0.00%
E	09L	PACN4D_NONE	0.00%	98.50%	E	09R	PDDD5A_X_5000	30.83%	0.00%
E	09R	PADD3A_NONE	100.00%	0.00%	E	09R	PDDD5B_X_NONE	1.00%	0.00%
E	10C	PAVD3A_NONE	1.00%	0.00%	E	09R	PDDD6A_X_NONE	1.00%	0.00%
E	10C	PAVD3C_4000_5000	18.03%	0.00%	E	09R	PDDD6B_X_NONE	1.00%	0.00%
E	10C	PAVD3C_5000	79.97%	0.00%	E	09R	PDDD8A_X_NONE	0.50%	0.00%
E	10C	PAVD4A_NONE	0.50%	0.00%	E	09R	PDDD8B_X_4000	63.17%	0.00%
E	10C	PAVD4B_NONE	0.50%	0.00%	E	09R	PDDD8C_X_NONE	0.50%	0.00%
E	10L	PAED1A_NONE	5.00%	0.00%	E	09R	PDDD8D_X_NONE	1.00%	0.00%
E	10L	PAED1B_NONE	5.00%	0.00%	E	09R	PDDD8E_X_NONE	0.50%	0.00%
E	10L	PAED3A_NONE	1.00%	0.00%	E	09R	PDDD8F_X_NONE	0.50%	0.00%
E	10L	PAED4A_NONE	88.00%	0.00%	E	10L	PDED3B_X_NONE	0.25%	0.00%
E	10L	PAED5A_NONE	0.50%	0.00%	E	10L	PDED5B_X_NONE	1.00%	0.00%
E	10L	PAED5B_NONE	0.50%	0.00%	E	10L	PDED6A_X_NONE	1.00%	0.00%
E	10R	PAWD3A_NONE	1.00%	0.00%	E	10L	PDED7A_X_NONE	1.00%	0.00%
E	10R	PAWD3C_4000_5000	98.50%	0.00%	E	10L	PDED7B_X_5000_6000	96.00%	0.00%
E	10R	PAWD3D_4000_5000	0.50%	0.00%	E	10L	PDED8B_X_NONE	0.25%	0.00%
W	27C	PAXD2A_NONE	1.00%	0.00%	E	10L	PDED8C_X_NONE	0.25%	0.00%
W	27C	PAXD3A_4000_5000	38.41%	0.00%	E	10L	PDED8H_X_NONE	0.25%	0.00%
W	27C	PAXD3A_5000	60.09%	0.00%	W	22L	PDKD6E_NONE	0.50%	0.00%
W	27C	PAXD3D_4000_5000	0.19%	0.00%	W	22L	PDKD6F_NONE	0.50%	0.00%
W	27C	PAXD3D_5000	0.31%	0.00%	W	22L	PDKD7B_6000	98.00%	0.00%
W	27L	PAMD2A_NONE	50.00%	0.00%	W	22L	PDKD8A_NONE	1.00%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27L	PAMD3A_NONE	25.00%	0.00%	W	27C	PDXD5A_NONE	1.00%	0.00%
W	27L	PAMD3D_NONE	25.00%	0.00%	W	27C	PDXD5C_NONE	0.50%	0.00%
W	27R	PAND1A_NONE	1.00%	0.00%	W	27C	PDXD5Z_NONE	0.50%	0.00%
W	27R	PAND2A_NONE	1.00%	0.00%	W	27C	PDXD6A_NONE	48.00%	0.00%
W	27R	PAND3A_4000	11.50%	0.00%	W	27C	PDXD6B_NONE	1.00%	0.00%
W	27R	PAND3A_4000_7000	1.31%	0.00%	W	27C	PDXD6C_NONE	1.00%	0.00%
W	27R	PAND3A_NONE	17.29%	0.00%	W	27C	PDXD8A_NONE	23.00%	0.00%
W	27R	PAND4A_4000_7000	45.49%	0.00%	W	27C	PDXD8B_NONE	0.50%	0.00%
W	27R	PAND4B_4000	21.91%	0.00%	W	27C	PDXD8C_NONE	1.00%	0.00%
W	27R	PAND4C_4000	0.50%	0.00%	W	27C	PDXD8D_NONE	23.00%	0.00%
W	27R	PANN4A_4000	0.00%	99.50%	W	27C	PDXD8E_NONE	0.50%	0.00%
W	27R	PANN4C_4000	0.00%	0.50%	W	27L	PDMD5A_X_5000_6000	0.50%	0.00%
W	28C	NAZD3B_4000_5000	16.42%	0.00%	W	27L	PDMD5B_X_5000_6000	91.50%	0.00%
W	28C	NAZD3B_5000	82.08%	0.00%	W	27L	PDMD5C_X_NONE	1.00%	0.00%
W	28C	NAZD3C_4000_5000	0.08%	0.00%	W	27L	PDMD6A_X_NONE	1.00%	0.00%
W	28C	NAZD3C_5000	0.42%	0.00%	W	27L	PDMD7A_X_NONE	1.00%	0.00%
W	28C	PAZD3A_NONE	1.00%	0.00%	W	27L	PDMD7B_X_NONE	1.00%	0.00%
W	28R	NAOD3B_NONE	25.00%	0.00%	W	27L	PDMD8A_X_NONE	0.50%	0.00%
W	28R	NAOD3C_NONE	25.00%	0.00%	W	27L	PDMD8B_X_NONE	0.50%	0.00%
W	28R	PAOD3A_NONE	50.00%	0.00%	W	27L	PDMD8C_X_NONE	1.00%	0.00%
					W	27L	PDMD8D_X_NONE	0.33%	0.00%
					W	27L	PDMD8E_X_NONE	0.33%	0.00%
					W	27L	PDMD8X_X_NONE	0.50%	0.00%
					W	27L	PDMD8Y_X_NONE	0.33%	0.00%
					W	27L	PDMD8Z_X_NONE	0.50%	0.00%
					W	28R	PDOD5A_X_5000_6000	0.14%	0.00%
					W	28R	PDOD5A_X_NONE	0.36%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
					W	28R	PDOD5B_X_5000_6000	0.76%	0.00%
					W	28R	PDOD5B_X_NONE	1.95%	0.00%
					W	28R	PDOD5C_X_NONE	1.00%	0.00%
					W	28R	PDOD6A_X_NONE	1.00%	0.00%
					W	28R	PDOD7A_X_NONE	1.00%	0.00%
					W	28R	PDOD7B_X_5000_6000	39.58%	0.00%
					W	28R	PDOD8A_X_NONE	0.50%	0.00%
					W	28R	PDOD8B_X_NONE	0.50%	0.00%
					W	28R	PDOD8C_X_NONE	1.00%	0.00%
					W	28R	PDOD8D_X_5000_6000	37.66%	0.00%
					W	28R	PDOD8D_X_6000	11.63%	0.00%
					W	28R	PDOD8D_X_NONE	0.92%	0.00%
					W	28R	PDOD8E_X_5000_6000	0.38%	0.00%
					W	28R	PDOD8E_X_6000	0.12%	0.00%
					W	28R	PDOD8E_X_NONE	0.01%	0.00%
					W	28R	PDOD8X_X_NONE	0.50%	0.00%
					W	28R	PDOD8Y_X_5000_6000	0.38%	0.00%
					W	28R	PDOD8Y_X_6000	0.12%	0.00%
					W	28R	PDOD8Y_X_NONE	0.01%	0.00%
					W	28R	PDOD8Z_X_NONE	0.50%	0.00%

Table F-3.3 provides the AEDT modeled flight track use for the Interim Proposed Action. The modeled flight track use and the modeled flight tracks shown in **Exhibits F-3.9 to F-3.12** were developed from the CDA ANMS data and the TAAM simulation data.

TABLE F-3.3
INTERIM PROPOSED ACTION FLIGHT TRACK USE

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	04L	WDAD6A_NONE	3.70%	0.00%	E	09C	WAUD1A_NONE	16.67%	0.00%
E	04L	WDAD6B_NONE	0.13%	0.00%	E	09C	WAUD1B_4000	16.67%	0.00%
E	04L	WDAD7A_NONE	0.93%	0.00%	E	09C	WAUD1B_5000	16.67%	0.00%
E	04L	WDAD7B_NONE	0.27%	0.00%	E	09C	WAUD1B_5500_7000	16.67%	0.00%
E	04L	WDAD8A_NONE	3.41%	0.00%	E	09C	WAUD1B_7000	16.67%	0.00%
E	04L	WDAD8B_NONE	0.81%	0.00%	E	09C	WAUD1B_NONE	16.67%	0.00%
E	04L	WDAN5A_NONE	3.70%	0.00%	E	09C	WAUD1C_NONE	0.00%	7.14%
E	04L	WDAN5B_NONE	1.10%	0.00%	E	09C	WAUD1D_5000	0.00%	7.14%
E	04L	WDAN6A_NONE	4.18%	0.00%	E	09C	WAUD1D_7000	0.00%	7.14%
E	04L	WDAN6B_NONE	0.27%	0.00%	E	09C	WAUD1D_NONE	0.00%	7.14%
E	04L	WDAN6C_NONE	1.10%	0.00%	E	09C	WAUD1E_5000	0.00%	3.57%
E	04L	WDAN6D_NONE	4.18%	0.00%	E	09C	WAUD1E_7000	0.00%	3.57%
E	04L	WDAN7A_NONE	0.27%	0.00%	E	09C	WAUD1E_NONE	0.00%	3.57%
E	04L	WDAN7B_NONE	0.13%	0.00%	E	09C	WAUD1F_4000	0.00%	3.57%
E	04L	WDAN7C_NONE	0.93%	0.00%	E	09C	WAUD1F_5000	0.00%	7.14%
E	04L	WDAN7D_NONE	0.27%	0.00%	E	09C	WAUD1F_5500_7000	0.00%	7.14%
E	04L	WDAN7E_NONE	3.41%	0.00%	E	09C	WAUD1F_7000	0.00%	7.14%
E	04L	WDAN7F_NONE	0.81%	0.00%	E	09C	WAUD1F_NONE	0.00%	7.14%
E	04L	WDAN8A_NONE	3.70%	0.00%	E	09C	WAUD1G_NONE	0.00%	7.14%
E	04L	WDAN8B_NONE	5.56%	0.00%	E	09C	WAUD2A_NONE	0.00%	7.14%
E	04L	WDAN8C_NONE	0.54%	0.00%	E	09C	WAUD2B_5000	0.00%	7.14%
E	04L	WDAN8D_NONE	4.18%	0.00%	E	09C	WAUD2B_7000	0.00%	3.57%
E	04L	WDAN8E_NONE	0.83%	0.00%	E	09C	WAUD2B_NONE	0.00%	3.57%
E	09C	WDUD4A_NONE	0.54%	0.00%	E	09C	WAUD2C_5000	2.38%	0.00%
E	09C	WDUD5A_NONE	4.18%	0.00%	E	09C	WAUD2C_7000	7.14%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	WDUD5B_NONE	0.83%	0.00%	E	09C	WAUD2C_NONE	7.14%	0.00%
E	09C	WDUD6A_NONE	5.56%	0.00%	E	09C	WAUD2D_NONE	7.14%	0.00%
E	09C	WDUD6B_NONE	11.11%	0.00%	E	09C	WAUD3A_NONE	7.14%	0.00%
E	09C	WDUD6C_NONE	11.11%	0.00%	E	09C	WAUD3B_NONE	7.14%	0.00%
E	09C	WDUD7A_NONE	0.72%	0.00%	E	09C	WAUD3C_5000	7.14%	0.00%
E	09C	WDUD7B_NONE	0.36%	0.00%	E	09C	WAUD3C_7000	7.14%	0.00%
E	09C	WDUD7C_NONE	10.03%	0.00%	E	09C	WAUD3C_NONE	7.14%	0.00%
E	09C	WDUD7D_NONE	0.14%	0.00%	E	09C	WAUD4A_4000	7.14%	0.00%
E	09C	WDUD7E_NONE	1.02%	0.00%	E	09C	WAUD4A_6000	7.14%	0.00%
E	09C	WDUD8A_NONE	4.40%	0.00%	E	09C	WAUD4A_7000	3.57%	0.00%
E	09C	WDUD8B_NONE	0.14%	0.00%	E	09C	WAUD4B_4000	3.57%	0.00%
E	09C	WDUD8C_NONE	1.02%	0.00%	E	09C	WAUD4B_6000	7.14%	0.00%
E	09C	WDUD8D_NONE	4.40%	0.00%	E	09C	WAUD4B_7000	7.14%	0.00%
E	09C	WDUD8E_NONE	0.00%	0.50%	E	09C	WAUF1A_5000	2.38%	0.00%
E	09C	WDUD8F_NONE	0.00%	9.50%	E	09C	WAUF1A_NONE	2.38%	0.00%
E	09C	WDUN3A_5000	0.00%	0.25%	E	09C	WAUN1A_5000	0.00%	3.57%
E	09C	WDUN5A_NONE	0.00%	4.75%	E	09C	WAUN1A_NONE	0.00%	7.14%
E	09C	WDUN5B_NONE	0.00%	5.00%	E	09C	WAUN1B_NONE	0.00%	7.14%
E	09C	WDUN6A_5000	0.00%	0.25%	E	09C	WAUN1C_5000	0.00%	3.77%
E	09C	WDUN6A_NONE	0.00%	4.75%	E	09C	WAUN1C_NONE	0.00%	3.38%
E	09C	WDUN6B_NONE	0.00%	5.00%	E	09C	WAUN1D_NONE	0.00%	7.14%
E	09C	WDUN6C_NONE	0.00%	3.33%	E	09C	WAUN1F_NONE	0.00%	7.14%
E	09C	WDUN7A_NONE	0.00%	3.33%	E	09C	WAUN1G_NONE	0.00%	7.14%
E	09C	WDUN7B_NONE	0.00%	3.33%	E	09C	WAUN1H_NONE	0.00%	7.14%
E	09C	WDUN7C_NONE	0.00%	5.00%	E	09C	WAUN2A_NONE	0.00%	7.14%
E	09C	WDUN7D_NONE	0.00%	5.00%	E	09C	WAUN2B_NONE	0.00%	7.14%
E	09C	WDUN7E_NONE	0.00%	0.50%	E	09C	WAUN2C_5000	0.00%	7.14%
E	09C	WDUN8A_5000	0.00%	3.50%	E	09C	WAUN2C_7000	0.00%	3.57%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	WDUN8C_NONE	0.00%	1.00%	E	09C	WAUN2C_NONE	0.00%	7.14%
E	09C	WDUN8D_NONE	0.00%	10.00%	E	09C	WAUN3B_NONE	0.00%	7.14%
E	09C	WDUN8E_5000	0.00%	0.50%	E	09C	WAUN3C_5000	0.00%	7.14%
E	09R	WDDD4A_NONE	0.00%	3.50%	E	09C	WAUN3C_7000	0.39%	0.00%
E	09R	WDDD4A_X_NONE	0.00%	1.00%	E	09C	WAUN3C_NONE	0.61%	0.00%
E	09R	WDDD5A_2500	0.00%	1.01%	E	09C	WAUN3D_5000	10.88%	0.00%
E	09R	WDDD5A_3000	0.00%	8.99%	E	09C	WAUN3D_NONE	2.48%	0.00%
E	09R	WDDD5A_5000	0.00%	10.00%	E	09C	WAUN4A_NONE	2.67%	0.00%
E	09R	WDDD5A_X_5000	0.00%	3.33%	E	09C	WAUN4B_4000	3.87%	0.00%
E	09R	WDDD5B_2500	0.00%	0.67%	E	09C	WAUN4B_6000	4.99%	0.00%
E	09R	WDDD5B_2500_5000	0.00%	2.33%	E	09C	WAUN4B_7000	0.09%	0.00%
E	09R	WDDD5B_X_5000	0.00%	3.67%	E	09C	WAUN4B_NONE	8.06%	0.00%
E	09R	WDDD6A_5000	7.14%	0.00%	E	09R	WADD1A_NONE	12.94%	0.00%
E	09R	WDDD6A_NONE	14.29%	0.00%	E	09R	WADD1B_NONE	0.09%	0.00%
E	09R	WDDD6A_X_5000	7.14%	0.00%	E	09R	WADD1C_NONE	21.06%	0.00%
E	09R	WDDD6A_X_NONE	7.14%	0.00%	E	09R	WADD1D_NONE	9.30%	0.00%
E	09R	WDDD6B_NONE	7.14%	0.00%	E	09R	WADD1E_NONE	0.39%	0.00%
E	09R	WDDD6B_X_5000	7.14%	0.00%	E	09R	WADD2A_NONE	0.22%	0.00%
E	09R	WDDD6B_X_NONE	7.14%	0.00%	E	09R	WADD2B_NONE	0.27%	0.00%
E	09R	WDDD6C_NONE	7.14%	0.00%	E	09R	WADD2C_NONE	0.39%	0.00%
E	09R	WDDD6C_X_NONE	7.14%	0.00%	E	09R	WADD2D_NONE	0.61%	0.00%
E	09R	WDDD7A_NONE	7.14%	0.00%	E	09R	WADD3B_NONE	0.39%	0.00%
E	09R	WDDD7A_X_NONE	7.14%	0.00%	E	09R	WADD3C_NONE	0.61%	0.00%
E	09R	WDDD7B_NONE	7.14%	0.00%	E	09R	WADD4A_NONE	0.39%	0.00%
E	09R	WDDD7B_X_NONE	7.14%	0.00%	E	09R	WADD4B_NONE	0.61%	0.00%
E	09R	WDDD7C_NONE	0.00%	14.29%	E	09R	WADN1A_NONE	0.39%	0.00%
E	09R	WDDD7C_X_NONE	0.00%	14.29%	E	09R	WADN1B_NONE	0.61%	0.00%
E	09R	WDDD7D_NONE	0.00%	7.14%	E	09R	WADN2A_NONE	0.39%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09R	WDDD7D_X_NONE	0.00%	7.14%	E	09R	WADN2B_NONE	0.61%	0.00%
E	09R	WDDD7E_NONE	0.00%	7.14%	E	09R	WADN2C_NONE	0.39%	0.00%
E	09R	WDDD7E_X_NONE	0.00%	7.14%	E	09R	WADN2D_NONE	0.61%	0.00%
E	09R	WDDD8A_NONE	0.00%	7.14%	E	09R	WADN3B_NONE	0.20%	0.00%
E	09R	WDDD8A_X_NONE	0.00%	7.14%	E	09R	WADN3C_NONE	0.30%	0.00%
E	09R	WDDD8B_NONE	0.00%	14.29%	E	09R	WADN4A_NONE	0.20%	0.00%
E	09R	WDDD8B_X_NONE	0.00%	14.29%	E	09R	WADN4B_NONE	0.30%	0.00%
E	09R	WDDD8C_3000	2.00%	0.00%	E	10C	WAVD1A_5000	0.54%	0.00%
E	09R	WDDD8C_3000_6000	0.31%	0.00%	E	10C	WAVD1A_5000_7000	0.04%	0.00%
E	09R	WDDD8C_X_5000	0.16%	0.00%	E	10C	WAVD1A_5500_7000	6.26%	0.00%
E	09R	WDDD8D_NONE	0.70%	0.00%	E	10C	WAVD1A_7000	0.39%	0.00%
E	09R	WDDD8D_X_5000	0.16%	0.00%	E	10C	WAVD1A_NONE	6.26%	0.00%
E	09R	WDDD8E_5000	2.00%	0.00%	E	10C	WAVD1B_5000	0.39%	0.00%
E	09R	WDDD8E_X_5000	0.31%	0.00%	E	10C	WAVD1B_5000_7000	0.30%	0.00%
E	09R	WDDD8F_5000	0.16%	0.00%	E	10C	WAVD1B_5500_7000	0.20%	0.00%
E	09R	WDDD8F_X_5000	0.70%	0.00%	E	10C	WAVD1B_7000	0.30%	0.00%
E	09R	WDDN2A_NONE	0.16%	0.00%	E	10C	WAVD1B_NONE	0.00%	0.18%
E	09R	WDDN2A_X_NONE	2.00%	0.00%	E	10C	WAVD1C_5000	0.00%	0.64%
E	09R	WDDN5A_2500	0.31%	0.00%	E	10C	WAVD1C_5000_7000	0.00%	0.58%
E	09R	WDDN5A_3000	0.16%	0.00%	E	10C	WAVD1C_5500_7000	0.00%	0.58%
E	09R	WDDN5A_3500	0.70%	0.00%	E	10C	WAVD1C_7000	0.00%	11.61%
E	09R	WDDN5A_X_NONE	0.16%	0.00%	E	10C	WAVD1C_NONE	0.00%	0.64%
E	09R	WDDN5B_NONE	1.22%	0.00%	E	10C	WAVD2A_5000	0.00%	0.36%
E	09R	WDDN5B_X_5000	1.26%	0.00%	E	10C	WAVD2A_5500_7000	0.00%	10.77%
E	09R	WDDN6A_5000	2.52%	0.00%	E	10C	WAVD2A_7000	0.00%	9.36%
E	09R	WDDN6A_NONE	1.22%	0.00%	E	10C	WAVD2B_5000	0.00%	9.36%
E	09R	WDDN6A_X_5000	1.26%	0.00%	E	10C	WAVD2B_5500_7000	0.00%	5.71%
E	09R	WDDN6A_X_NONE	2.52%	0.00%	E	10C	WAVD2B_7000	0.00%	5.48%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09R	WDDN6B_NONE	3.33%	0.00%	E	10C	WAVD2C_NONE	0.00%	0.36%
E	09R	WDDN6B_X_NONE	3.33%	0.00%	E	10C	WAVD2E_NONE	0.00%	4.67%
E	09R	WDDN6C_NONE	3.33%	0.00%	E	10C	WAVD2H_NONE	0.00%	0.18%
E	09R	WDDN6C_X_5000	3.33%	0.00%	E	10C	WAVD2I_NONE	0.00%	2.86%
E	09R	WDDN6C_X_NONE	3.33%	0.00%	E	10C	WAVD2J_NONE	0.00%	0.18%
E	09R	WDDN7A_5000	3.33%	0.00%	E	10C	WAVD2K_NONE	0.00%	0.58%
E	09R	WDDN7A_NONE	5.00%	0.00%	E	10C	WAVD3A_NONE	0.00%	0.39%
E	09R	WDDN7A_X_5000	10.00%	0.00%	E	10C	WAVD3B_NONE	0.00%	8.82%
E	09R	WDDN7B_NONE	3.89%	0.00%	E	10C	WAVD3C_5000	0.00%	0.36%
E	09R	WDDN7B_X_NONE	1.11%	0.00%	E	10C	WAVD3C_NONE	0.00%	0.64%
E	09R	WDDN7C_NONE	3.89%	0.00%	E	10C	WAVD3D_5000	0.00%	0.36%
E	09R	WDDN7C_X_NONE	1.11%	0.00%	E	10C	WAVD3D_NONE	0.00%	0.64%
E	09R	WDDN7D_NONE	2.27%	0.00%	E	10C	WAVD4A_6000	0.00%	0.36%
E	09R	WDDN7D_X_NONE	2.73%	0.00%	E	10C	WAVD4A_7000	0.00%	0.64%
E	09R	WDDN7E_NONE	2.50%	0.00%	E	10C	WAVD4B_NONE	0.00%	0.36%
E	09R	WDDN7E_X_5000	2.50%	0.00%	E	10C	WAVD4C_NONE	0.00%	2.17%
E	09R	WDDN7E_X_NONE	5.00%	0.00%	E	10C	WAVD4D_NONE	0.00%	0.14%
E	09R	WDDN8A_NONE	10.00%	0.00%	E	10C	WAVD4E_NONE	0.00%	0.18%
E	09R	WDDN8A_X_NONE	2.27%	0.00%	E	10C	WAVD4F_6000	0.00%	0.32%
E	09R	WDDN8B_NONE	2.73%	0.00%	E	10C	WAVD4F_7000	0.00%	0.18%
E	09R	WDDN8B_X_NONE	2.50%	0.00%	E	10C	WAVD4G_NONE	0.00%	0.32%
E	09R	WDDN8C_NONE	2.50%	0.00%	E	10C	WAVD4H_NONE	0.00%	0.36%
E	09R	WDDN8C_X_NONE	0.00%	1.44%	E	10C	WAVN1A_5000	0.00%	0.64%
E	09R	WDDN8D_NONE	0.00%	2.26%	E	10C	WAVN1A_NONE	0.00%	0.36%
E	09R	WDDN8D_X_NONE	0.00%	1.44%	E	10C	WAVN1B_5000	0.00%	0.64%
E	09R	WDDN8E_NONE	0.00%	2.26%	E	10C	WAVN1B_NONE	0.00%	0.36%
E	09R	WDDN8E_X_NONE	0.00%	1.44%	E	10C	WAVN1C_5000	0.00%	17.64%
E	10C	WDVD5A_NONE	0.00%	2.26%	E	10C	WAVN1C_NONE	14.29%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	WDVD5B_NONE	0.00%	2.78%	E	10C	WAVN1D_NONE	14.29%	0.00%
E	10C	WDVD6A_NONE	0.00%	1.23%	E	10C	WAVN2A_NONE	14.29%	0.00%
E	10C	WDVD6B_NONE	0.00%	1.23%	E	10C	WAVN2B_NONE	14.29%	0.00%
E	10C	WDVD6C_5000	0.00%	1.23%	E	10C	WAVN2C_NONE	8.69%	0.00%
E	10C	WDVD6C_NONE	0.00%	1.23%	E	10C	WAVN2D_NONE	5.60%	0.00%
E	10C	WDVD7A_NONE	0.00%	1.23%	E	10C	WAVN2E_NONE	14.29%	0.00%
E	10C	WDVD7B_NONE	0.00%	1.23%	E	10C	WAVN2F_NONE	14.29%	0.00%
E	10C	WDVN5A_NONE	0.00%	2.00%	E	10C	WAVN2G_5000	0.00%	4.17%
E	10C	WDVN5B_NONE	0.00%	0.39%	E	10C	WAVN2G_7000	0.00%	4.17%
E	10C	WDVN6A_5000	0.00%	0.39%	E	10C	WAVN2G_NONE	0.00%	3.89%
E	10C	WDVN6A_NONE	0.00%	2.00%	E	10C	WAVN2H_5000	0.00%	0.28%
E	10C	WDVN6B_5000	0.00%	0.39%	E	10C	WAVN2H_7000	0.00%	3.89%
E	10C	WDVN6B_NONE	0.00%	0.39%	E	10C	WAVN2H_NONE	0.00%	0.28%
E	10C	WDVN6D_NONE	0.00%	2.00%	E	10C	WAVN2I_5000	0.00%	8.33%
E	10C	WDVN7A_NONE	0.00%	0.39%	E	10C	WAVN2I_7000	0.00%	8.33%
E	10C	WDVN7B_NONE	0.00%	0.39%	E	10C	WAVN2I_NONE	0.00%	8.33%
E	10C	WDVN7C_NONE	0.00%	2.78%	E	10C	WAVN2J_NONE	0.00%	4.17%
E	10C	WDVN7D_NONE	0.00%	2.00%	E	10C	WAVN2K_5000	0.00%	4.17%
E	10C	WDVN7E_NONE	0.00%	0.39%	E	10C	WAVN2K_7000	0.00%	4.17%
E	10C	WDVN7F_NONE	0.00%	0.39%	E	10C	WAVN2K_NONE	0.00%	4.17%
E	10C	WDVN7G_NONE	0.00%	2.78%	E	10C	WAVN2L_NONE	0.00%	4.17%
E	10C	WDVN7Z_NONE	0.00%	2.78%	E	10C	WAVN2M_NONE	0.00%	4.17%
E	10C	WDVN8A_NONE	0.00%	1.23%	E	10C	WAVN2N_NONE	0.00%	2.78%
E	10C	WDVN8B_NONE	0.00%	1.23%	E	10C	WAVN2O_NONE	0.00%	8.33%
E	10C	WDVN8C_NONE	0.00%	1.23%	E	10C	WAVN2P_NONE	0.00%	8.33%
E	10C	WDVN8X_NONE	0.00%	11.11%	E	10C	WAVN3A_NONE	0.00%	2.78%
E	10C	WDVN8Y_NONE	0.00%	11.11%	E	10C	WAVN3B_NONE	0.00%	2.78%
E	10C	WDVN8Z_NONE	0.00%	11.11%	E	10C	WAVN3C_5000	0.00%	8.33%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10L	WDED5A_2500	0.00%	1.56%	E	10C	WAVN4A_7000	0.06%	0.00%
E	10L	WDED5A_3500	0.00%	1.22%	E	10C	WAVN4A_NONE	0.00%	0.00%
E	10L	WDED5A_5000	0.00%	3.72%	E	10C	WAVN4B_5500	0.00%	0.00%
E	10L	WDED5A_X_5000	0.00%	2.16%	E	10C	WAVN4B_6000	1.98%	0.00%
E	10L	WDED5A_X_NONE	0.00%	5.04%	E	10C	WAVN4B_7000	0.14%	0.00%
E	10L	WDED5B_NONE	0.00%	0.19%	E	10C	WAVN4B_NONE	0.07%	0.00%
E	10L	WDED5B_X_NONE	0.00%	1.56%	E	10C	WAVN4C_7000	0.87%	0.00%
E	10L	WDED5BA_NONE	0.00%	1.22%	E	10C	WAVN4C_NONE	0.07%	0.00%
E	10L	WDED5C_2500	0.00%	1.56%	E	10C	WAVN4F_7000	5.21%	0.00%
E	10L	WDED5C_3500	0.00%	1.22%	E	10C	WAVN4F_NONE	0.20%	0.00%
E	10L	WDED5C_5000	0.00%	1.56%	E	10C	WAVN4G_7000	0.20%	0.00%
E	10L	WDED6A_2500	0.00%	1.22%	E	10C	WAVN4G_NONE	1.17%	0.00%
E	10L	WDED6A_NONE	4.50%	0.00%	E	10L	WAED1A_NONE	3.02%	0.00%
E	10L	WDED6A_X_5000	4.50%	0.00%	E	10L	WAED1B_NONE	2.39%	0.00%
E	10L	WDED6A_X_NONE	9.00%	0.00%	E	10L	WAED2A_NONE	0.16%	0.00%
E	10L	WDED6B_NONE	18.00%	0.00%	E	10L	WAED2B_NONE	0.07%	0.00%
E	10L	WDED6B_X_NONE	1.00%	0.00%	E	10L	WAED3A_NONE	0.87%	0.00%
E	10L	WDED6C_NONE	61.00%	0.00%	E	10L	WAED4A_NONE	0.07%	0.00%
E	10L	WDED6D_NONE	0.50%	0.00%	E	10L	WAED5A_NONE	0.13%	0.00%
E	10L	WDED6D_X_5000	0.50%	0.00%	E	10L	WAED5B_NONE	4.05%	0.00%
E	10L	WDED7A_5000	0.50%	0.00%	E	10L	WAED6A_NONE	1.26%	0.00%
E	10L	WDED7A_NONE	0.50%	0.00%	E	10L	WAED7A_NONE	1.58%	0.00%
E	10L	WDED7B_X_NONE	0.00%	5.17%	E	10L	WAEN1A_NONE	13.23%	0.00%
E	10L	WDED7C_X_5000	0.00%	0.33%	E	10L	WAEN1B_NONE	13.23%	0.00%
E	10L	WDED7D_X_5000	0.00%	0.33%	E	10L	WAEN1C_NONE	4.26%	0.00%
E	10L	WDED7E_NONE	0.00%	0.33%	E	10L	WAEN1D_NONE	0.13%	0.00%
E	10L	WDED7E_X_5000	0.00%	0.50%	E	10L	WAEN1E_NONE	13.57%	0.00%
E	10L	WDED7E_X_NONE	0.00%	5.67%	E	10L	WAEN2B_NONE	4.14%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10L	WDED7F_X_NONE	0.00%	0.50%	E	10L	WAEN2C_NONE	0.87%	0.00%
E	10L	WDED8A_NONE	0.00%	0.50%	E	10L	WAEN2D_NONE	0.07%	0.00%
E	10L	WDED8A_X_NONE	0.00%	0.50%	E	10L	WAEN2E_NONE	0.43%	0.00%
E	10L	WDED8B_NONE	0.00%	0.50%	E	10L	WAEN2F_NONE	0.07%	0.00%
E	10L	WDED8B_X_NONE	0.00%	0.50%	E	10L	WAEN2G_NONE	0.43%	0.00%
E	10L	WDED8C_X_5000	0.00%	0.50%	E	10L	WAEN2H_NONE	26.02%	0.00%
E	10L	WDEF3A_X_5000	0.00%	11.33%	E	10L	WAEN2I_NONE	0.00%	0.31%
E	10L	WDEF3A_X_NONE	0.00%	1.00%	E	10L	WAEN3A_NONE	0.00%	1.00%
E	10L	WDEF5A_5000	0.00%	11.83%	E	10L	WAEN3B_5000	0.00%	6.74%
E	10L	WDEF7A_X_5000	0.00%	1.00%	E	10L	WAEN3C_NONE	0.00%	5.63%
E	10L	WDEN3A_5000	0.00%	1.00%	E	10L	WAEN3E_NONE	0.00%	17.14%
E	10L	WDEN5A_5000	0.00%	25.72%	E	10L	WAEN4A_4000	0.00%	0.46%
E	10L	WDEN5A_X_NONE	0.00%	6.19%	E	10L	WAEN4A_4000_5500	0.00%	0.04%
E	10L	WDEN5B_NONE	0.00%	0.48%	E	10L	WAEN4A_5500	0.00%	0.91%
E	10L	WDEN5B_X_NONE	0.00%	20.95%	E	10L	WAEN4A_NONE	0.00%	0.09%
E	10L	WDEN5C_5000	0.00%	5.17%	E	10L	WAEN5B_5000	0.00%	0.46%
E	10L	WDEN5C_X_NONE	2.38%	0.00%	W	27C	WAXD1A_NONE	0.00%	0.04%
E	10L	WDEN6A_5000	0.33%	0.00%	W	27C	WAXD1B_5000_6000	0.00%	8.01%
E	10L	WDEN6A_NONE	7.64%	0.00%	W	27C	WAXD1B_6000	0.00%	0.56%
E	10L	WDEN6D_X_5000	6.32%	0.00%	W	27C	WAXD1B_7000	0.00%	0.33%
E	10L	WDEN6D_X_NONE	2.38%	0.00%	W	27C	WAXD2B_NONE	0.00%	1.06%
E	10L	WDEN7A_5000	2.38%	0.00%	W	27C	WAXD2C_NONE	0.00%	8.57%
E	10L	WDEN7B_5000	2.38%	0.00%	W	27C	WAXD2D_NONE	0.00%	14.29%
E	10L	WDEN7B_X_5000	5.72%	0.00%	W	27C	WAXD2E_5500	0.00%	0.09%
E	10L	WDEN7C_5000	8.56%	0.00%	W	27C	WAXD2E_NONE	0.00%	8.57%
E	10L	WDEN8A_5000	2.38%	0.00%	W	27C	WAXD2F_NONE	0.00%	17.14%
E	10L	WDEN8F_5000	2.38%	0.00%	W	27C	WAXD2G_NONE	0.00%	8.57%
W	22L	WDKD5A_NONE	2.63%	0.00%	W	27C	WAXD3D_5000	0.33%	

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	22L	WDKD5B_NONE	1.43%	0.00%	W	27C	WAXD3D_5000_7000	0.50%	
W	22L	WDKD5C_NONE	3.08%	0.00%	W	27C	WAXD3D_NONE	0.33%	
W	22L	WDKD5D_NONE	2.63%	0.00%	W	27C	WAXD3E_5000	0.33%	
W	22L	WDKD5Z_NONE	1.43%	0.00%	W	27C	WAXD3E_5000_7000	0.50%	
W	22L	WDKD6A_NONE	3.08%	0.00%	W	27C	WAXD3E_NONE	0.50%	
W	22L	WDKD6B_NONE	3.81%	0.00%	W	27C	WAXD4A_5000	0.33%	
W	22L	WDKD6C_NONE	3.29%	0.00%	W	27C	WAXD4A_7000	0.50%	
W	22L	WDKD6D_NONE	0.04%	0.00%	W	27C	WAXD4A_NONE	0.50%	
W	22L	WDKD6E_NONE	3.81%	0.00%	W	27C	WAXD4B_5000	0.50%	
W	22L	WDKD6F_NONE	3.29%	0.00%	W	27C	WAXD4B_7000	59.67%	
W	22L	WDKD6G_NONE	0.04%	0.00%	W	27C	WAXD4B_NONE	26.33%	
W	22L	WDKD6X_NONE	0.60%	0.00%	W	27C	WAXD4C_5000	0.33%	
W	22L	WDKD6Z_NONE	2.97%	0.00%	W	27C	WAXD4C_NONE	0.33%	
W	22L	WDKD7A_NONE	0.60%	0.00%	W	27C	WAXD4D_5000	0.50%	
W	22L	WDKD7B_NONE	2.97%	0.00%	W	27C	WAXD4D_NONE	0.50%	
W	22L	WDKD7C_NONE	0.60%	0.00%	W	27C	WAXD4E_5000	1.00%	
W	22L	WDKD7D_NONE	2.97%	0.00%	W	27C	WAXD4E_NONE	1.00%	
W	22L	WDKD7E_NONE	0.60%	0.00%	W	27C	WAXD4F_5000	1.00%	
W	22L	WDKD7Y_NONE	2.97%	0.00%	W	27C	WAXD4F_NONE	0.50%	
W	22L	WDKD7Z_NONE	14.29%	0.00%	W	27C	WAXD4G_NONE	0.50%	
W	22L	WDKD8A_NONE	0.00%	0.39%	W	27C	WAXN1B_6000	0.50%	
W	22L	WDKD8B_NONE	0.00%	4.79%	W	27C	WAXN1B_7000	0.50%	
W	22L	WDKD8C_NONE	0.00%	7.31%	W	27C	WAXN1B_NONE	0.50%	
W	22L	WDKD8D_NONE	0.00%	6.25%	W	27C	WAXN1C_NONE	0.50%	
W	22L	WDKD8E_NONE	0.00%	4.17%	W	27C	WAXN2A_NONE	1.00%	
W	22L	WDKD8X_NONE	0.00%	4.17%	W	27C	WAXN2B_NONE	0.50%	
W	22L	WDKD8Z_NONE	0.00%	4.17%	W	27C	WAXN2C_NONE	0.50%	
W	27C	WDXD5A_NONE	0.00%	12.50%	W	27C	WAXN2D_NONE	11.11%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27C	WDXD5C_NONE	0.00%	12.50%	W	27C	WAXN2E_NONE	5.56%	0.00%
W	27C	WDXD5Z_NONE	0.00%	4.17%	W	27C	WAXN3A_NONE	5.56%	0.00%
W	27C	WDXD6A_NONE	0.00%	4.17%	W	27C	WAXN3D_NONE	11.11%	0.00%
W	27C	WDXD6B_NONE	0.00%	4.17%	W	27C	WAXN3E_NONE	11.11%	0.00%
W	27C	WDXD6C_NONE	0.00%	12.50%	W	27C	WAXN4A_4000	11.11%	0.00%
W	27C	WDXD8A_NONE	0.00%	6.25%	W	27C	WAXN4B_NONE	11.11%	0.00%
W	27C	WDXD8B_NONE	0.00%	0.39%	W	27C	WAXN4C_5000	5.56%	0.00%
W	27C	WDXD8C_NONE	0.00%	5.86%	W	27C	WAXN4C_NONE	11.11%	0.00%
W	27C	WDXD8D_NONE	0.00%	0.39%	W	27C	WAXN4D_5000	11.11%	0.00%
W	27C	WDXD8Z_NONE	0.00%	5.86%	W	27C	WAXN4D_NONE	5.56%	0.00%
W	27C	WDXN5A_NONE	2.38%	0.00%	W	27L	WAMD1A_NONE	0.00%	12.50%
W	27C	WDXN6A_5000	14.29%	0.00%	W	27L	WAMD1B_NONE	0.00%	12.50%
W	27C	WDXN6B_NONE	2.38%	0.00%	W	27L	WAMD2B_NONE	0.00%	12.50%
W	27C	WDXN7A_NONE	2.38%	0.00%	W	27L	WAMD2C_NONE	0.00%	12.50%
W	27C	WDXN7B_NONE	2.38%	0.00%	W	27L	WAMD2D_NONE	0.00%	12.50%
W	27C	WDXN7C_NONE	14.29%	0.00%	W	27L	WAMD2E_NONE	0.00%	12.50%
W	27C	WDXN8A_NONE	2.38%	0.00%	W	27L	WAMD2F_NONE	0.00%	12.50%
W	27C	WDXN8B_5000	2.38%	0.00%	W	27L	WAMD2G_NONE	0.00%	12.50%
W	27L	WDMD5A_3500	3.57%	0.00%	W	27L	WAMD3C_NONE	1.75%	0.00%
W	27L	WDMD5A_4000	7.14%	0.00%	W	27L	WAMD3D_NONE	0.12%	0.00%
W	27L	WDMD5A_5000	7.14%	0.00%	W	27L	WAMD3E_NONE	17.53%	0.00%
W	27L	WDMD5A_NONE	3.57%	0.00%	W	27L	WAMD3F_NONE	1.64%	0.00%
W	27L	WDMD5A_X_5000	7.14%	0.00%	W	27L	WAMD4A_NONE	3.73%	0.00%
W	27L	WDMD5B_5000	7.14%	0.00%	W	27L	WAMD4B_NONE	4.93%	0.00%
W	27L	WDMD5B_X_3500	14.29%	0.00%	W	27L	WAMD4C_NONE	0.12%	0.00%
W	27L	WDMD5B_X_4500	3.57%	0.00%	W	27L	WAMD4D_NONE	0.36%	0.00%
W	27L	WDMD5B_X_5000	3.57%	0.00%	W	27L	WAMD4E_NONE	8.60%	0.00%
W	27L	WDMD6A_3500	0.00%	6.25%	W	27L	WAMN1A_NONE	0.00%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27L	WDMD6A_5000	0.00%	12.50%	W	27L	WAMN1B_NONE	0.23%	0.00%
W	27L	WDMD6A_X_3500	0.00%	6.25%	W	27L	WAMN1C_NONE	1.69%	0.00%
W	27L	WDMD6A_X_5000	0.00%	4.17%	W	27L	WAMN2A_NONE	31.37%	0.00%
W	27L	WDMD6B_NONE	0.00%	4.17%	W	27L	WAMN2B_NONE	0.47%	0.00%
W	27L	WDMD6B_X_5000	0.00%	4.17%	W	27L	WAMN2C_NONE	0.06%	0.00%
W	27L	WDMD6B_X_NONE	0.00%	12.50%	W	27L	WAMN2D_NONE	0.46%	0.00%
W	27L	WDMD6C_NONE	0.00%	12.50%	W	27L	WAMN2E_NONE	0.23%	0.00%
W	27L	WDMD6C_X_NONE	0.00%	4.17%	W	27L	WAMN3A_NONE	0.27%	0.00%
W	27L	WDMD6D_NONE	0.00%	4.17%	W	27L	WAMN3D_NONE	0.23%	0.00%
W	27L	WDMD6D_X_NONE	0.00%	4.17%	W	27L	WAMN3E_NONE	0.27%	0.00%
W	27L	WDMD6Z_3500	0.00%	12.50%	W	27L	WAMN4A_NONE	0.13%	0.00%
W	27L	WDMD6Z_5000	0.00%	6.25%	W	27L	WAMN4C_NONE	15.12%	0.00%
W	27L	WDMD6Z_X_3500	0.00%	6.25%	W	27L	WAMN4D_NONE	0.01%	0.00%
W	27L	WDMD6Z_X_5000	9.71%	0.00%	W	28C	WAZD1A_6000	0.25%	0.00%
W	27L	WDMD7A_NONE	1.40%	0.00%	W	28C	WAZD1A_7000	0.16%	0.00%
W	27L	WDMD7A_X_NONE	0.04%	0.00%	W	28C	WAZD1B_5000_7000	0.18%	0.00%
W	27L	WDMD7B_NONE	5.52%	0.00%	W	28C	WAZD1B_NONE	0.16%	0.00%
W	27L	WDMD7B_X_NONE	11.11%	0.00%	W	28C	WAZD2A_NONE	0.18%	0.00%
W	27L	WDMD7C_NONE	0.04%	0.00%	W	28C	WAZD2B_5000_7000	0.16%	0.00%
W	27L	WDMD7C_X_NONE	5.52%	0.00%	W	28C	WAZD2B_NONE	0.18%	0.00%
W	27L	WDMD7D_NONE	11.11%	0.00%	W	28C	WAZD2C_NONE	0.23%	0.00%
W	27L	WDMD7D_X_NONE	3.92%	0.00%	W	28C	WAZD3A_5000	0.27%	0.00%
W	27L	WDMD7E_NONE	0.64%	0.00%	W	28C	WAZD3A_5000_7000	0.23%	0.00%
W	27L	WDMD7E_X_NONE	0.99%	0.00%	W	28C	WAZD3A_7000	0.27%	0.00%
W	27L	WDMD7F_NONE	3.92%	0.00%	W	28C	WAZD3B_5000	0.47%	0.00%
W	27L	WDMD7F_X_NONE	0.64%	0.00%	W	28C	WAZD3B_5000_7000	0.53%	0.00%
W	27L	WDMD7G_NONE	0.99%	0.00%	W	28C	WAZD3B_7000	0.47%	0.00%
W	27L	WDMD7G_X_NONE	4.51%	0.00%	W	28C	WAZD3C_5000	0.53%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27L	WDMD7H_NONE	0.11%	0.00%	W	28C	WAZD3C_7000	0.47%	0.00%
W	27L	WDMD7H_X_NONE	0.94%	0.00%	W	28C	WAZD3C_NONE	0.53%	0.00%
W	27L	WDMD8A_NONE	4.51%	0.00%	W	28C	WAZD3D_5000	0.47%	0.00%
W	27L	WDMD8A_X_5000	0.11%	0.00%	W	28C	WAZD3D_7000	0.06%	0.00%
W	27L	WDMD8A_X_NONE	0.94%	0.00%	W	28C	WAZD3D_NONE	0.46%	0.00%
W	27L	WDMD8B_NONE	11.11%	0.00%	W	28C	WAZD4A_NONE	0.47%	0.00%
W	27L	WDMD8B_X_NONE	2.23%	0.00%	W	28C	WAZD4C_5000	0.52%	0.00%
W	27L	WDMD8C_NONE	0.17%	0.00%	W	28C	WAZD4C_5000_7000	0.47%	0.00%
W	27L	WDMD8C_X_NONE	0.03%	0.00%	W	28C	WAZD4C_5500_7000	0.53%	0.00%
W	27L	WDMD8D_NONE	0.34%	0.00%	W	28C	WAZD4C_7000	0.47%	0.00%
W	27L	WDMD8D_X_NONE	2.23%	0.00%	W	28C	WAZD4F_5000	1.98%	0.00%
W	27L	WDMF5A_X_5000	0.17%	0.00%	W	28C	WAZD4F_5000_7000	0.00%	0.55%
W	27L	WDMF5A_X_5000_7500	0.03%	0.00%	W	28C	WAZD4F_5500_7000	0.00%	0.03%
W	27L	WDMF6A_NONE	0.34%	0.00%	W	28C	WAZD4F_7000	0.00%	0.42%
W	27L	WDMF6A_X_5000	2.23%	0.00%	W	28C	WAZD4G_5000	0.00%	0.28%
W	27L	WDMF6A_X_NONE	0.17%	0.00%	W	28C	WAZD4G_5000_7000	0.00%	2.55%
W	27L	WDMF6B_4000	0.03%	0.00%	W	28C	WAZD4G_5500_7000	0.00%	1.79%
W	27L	WDMF6B_5000	0.34%	0.00%	W	28C	WAZD4G_7000	0.00%	11.96%
W	27L	WDMF6B_X_4000	2.23%	0.00%	W	28C	WAZD4H_5000	0.00%	4.41%
W	27L	WDMF6B_X_4500	0.17%	0.00%	W	28C	WAZD4H_5000_7000	0.00%	0.32%
W	27L	WDMF6B_X_5000	0.03%	0.00%	W	28C	WAZD4H_5500_7000	0.00%	8.33%
W	27L	WDMF7A_NONE	0.34%	0.00%	W	28C	WAZD4H_7000	0.00%	0.42%
W	27L	WDMF7A_X_NONE	4.51%	0.00%	W	28C	WAZD4I_5000	0.00%	0.58%
W	27L	WDMN5A_4000	0.47%	0.00%	W	28C	WAZD4I_5000_7000	0.00%	9.00%
W	27L	WDMN5A_5000	0.47%	0.00%	W	28C	WAZD4I_7000	0.00%	9.00%
W	27L	WDMN5A_X_NONE	0.11%	0.00%	W	28C	WAZD4I_NONE	0.00%	0.58%
W	27L	WDMN5B_5000	4.51%	0.00%	W	28C	WAZD4J_5000	0.00%	0.78%
W	27L	WDMN5B_NONE	0.47%	0.00%	W	28C	WAZD4J_5000_7000	0.00%	2.22%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27L	WDMN5B_X_5000	0.47%	0.00%	W	28C	WAZD4J_7000	0.00%	11.87%
W	27L	WDMN5B_X_5000_7500	0.11%	0.00%	W	28C	WAZD4J_NONE	0.00%	0.62%
W	27L	WDMN6A_NONE	0.00%	4.66%	W	28C	WAZF1A_6000	0.00%	0.42%
W	27L	WDMN6A_X_NONE	0.00%	3.03%	W	28C	WAZF1A_7000	0.00%	0.58%
W	27L	WDMN6B_NONE	0.00%	3.85%	W	28C	WAZF3A_5000	0.00%	0.42%
W	27L	WDMN6B_X_5000	0.00%	3.85%	W	28C	WAZF3B_5000	0.00%	0.06%
W	27L	WDMN6B_X_NONE	0.00%	1.01%	W	28C	WAZF4A_4000	0.00%	0.52%
W	27L	WDMN7A_X_5000	0.00%	2.11%	W	28C	WAZF4A_5000	0.00%	5.89%
W	27L	WDMN7A_X_NONE	0.00%	0.66%	W	28C	WAZF4A_7000	0.00%	0.65%
W	27L	WDMN7B_X_5000	0.00%	0.06%	W	28C	WAZF4A_NONE	0.00%	20.18%
W	27L	WDMN7G_4000	0.00%	1.01%	W	28C	WAZF4B_4000	0.00%	1.89%
W	27L	WDMN7G_NONE	0.00%	2.11%	W	28C	WAZF4B_5000	0.00%	0.90%
W	27L	WDMN7H_5000	0.00%	0.66%	W	28C	WAZF4B_7000	0.00%	0.17%
W	27L	WDMN7H_NONE	0.00%	0.06%	W	28C	WAZF4B_NONE	0.00%	2.62%
W	28C	WDZD5B_NONE	0.00%	4.66%	W	28C	WAZN1A_6000	11.11%	0.00%
W	28C	WDZD6B_5000	0.00%	3.03%	W	28C	WAZN1A_7000	11.11%	0.00%
W	28C	WDZD6D_NONE	0.00%	7.69%	W	28C	WAZN1B_NONE	5.56%	0.00%
W	28C	WDZD6E_NONE	0.00%	0.08%	W	28C	WAZN2A_5000_6500_7000	5.56%	0.00%
W	28C	WDZD7A_NONE	0.00%	2.81%	W	28C	WAZN2A_5000_7000	11.11%	0.00%
W	28C	WDZD7B_NONE	0.00%	0.96%	W	28C	WAZN2A_NONE	11.11%	0.00%
W	28C	WDZD8A_NONE	0.00%	7.69%	W	28C	WAZN2B_NONE	11.11%	0.00%
W	28C	WDZD8B_NONE	0.00%	7.69%	W	28C	WAZN2C_NONE	11.11%	0.00%
W	28C	WDZD8C_NONE	0.00%	0.08%	W	28C	WAZN2D_5000_6500_7000	11.11%	0.00%
W	28C	WDZD8D_NONE	0.00%	2.81%	W	28C	WAZN2D_5000_7000	11.11%	0.00%
W	28C	WDZN5A_NONE	0.00%	0.96%	W	28C	WAZN2D_NONE	0.00%	3.85%
W	28C	WDZN5C_NONE	0.00%	7.69%	W	28C	WAZN3A_NONE	0.00%	3.85%
W	28C	WDZN5D_NONE	0.00%	2.56%	W	28C	WAZN3B_5000	0.00%	3.85%
W	28C	WDZN5Z_NONE	0.00%	2.56%	W	28C	WAZN3C_5000	0.00%	3.85%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	WDZN6A_NONE	0.00%	2.56%	W	28C	WAZN3D_5000	0.00%	3.85%
W	28C	WDZN6B_NONE	0.00%	7.69%	W	28C	WAZN3E_NONE	0.00%	3.85%
W	28C	WDZN6E_NONE	0.00%	7.69%	W	28C	WAZN4A_NONE	0.00%	3.85%
W	28C	WDZN6Z_NONE	0.00%	1.01%	W	28C	WAZN4B_4000	0.00%	3.85%
W	28C	WDZN7A_NONE	0.00%	2.11%	W	28C	WAZN4B_5000	0.00%	7.69%
W	28C	WDZN7B_NONE	0.00%	0.66%	W	28C	WAZN4B_7000	0.00%	7.69%
W	28C	WDZN7C_NONE	0.00%	0.06%	W	28C	WAZN4B_NONE	0.00%	7.69%
W	28C	WDZN7D_NONE	0.00%	1.01%	W	28C	WAZN4C_4000	0.00%	3.85%
W	28C	WDZN7E_NONE	0.00%	2.11%	W	28C	WAZN4C_5000	0.00%	7.69%
W	28C	WDZN7F_NONE	0.00%	0.66%	W	28C	WAZN4C_7000	0.00%	3.85%
W	28C	WDZN8A_NONE	0.00%	0.06%	W	28C	WAZN4C_NONE	0.00%	7.69%
W	28C	WDZN8B_NONE	5.00%	0.00%	W	28R	WAOD1A_NONE	0.00%	3.85%
W	28C	WDZN8C_NONE	10.00%	0.00%	W	28R	WAOD1B_NONE	0.00%	3.85%
W	28C	WDZN8D_NONE	1.00%	0.00%	W	28R	WAOD2A_NONE	0.00%	7.69%
W	28C	WDZN8E_NONE	10.00%	0.00%	W	28R	WAOD2B_NONE	0.00%	7.69%
W	28R	WDOD5A_5000	1.00%	0.00%	W	28R	WAOD2C_NONE	2.46%	0.00%
W	28R	WDOD5A_X_5000	10.00%	0.00%	W	28R	WAOD3A_NONE	2.53%	0.00%
W	28R	WDOD5B_X_5000	10.00%	0.00%	W	28R	WAOD3B_NONE	1.59%	0.00%
W	28R	WDOD5B_X_NONE	0.50%	0.00%	W	28R	WAOD3C_NONE	0.10%	0.00%
W	28R	WDOD5C_NONE	0.50%	0.00%	W	28R	WAOD3D_NONE	0.14%	0.00%
W	28R	WDOD6A_5000	1.00%	0.00%	W	28R	WAOD4A_NONE	4.86%	0.00%
W	28R	WDOD6A_NONE	12.50%	0.00%	W	28R	WAOD4C_NONE	0.27%	0.00%
W	28R	WDOD6A_X_5000	12.50%	0.00%	W	28R	WAOD4F_NONE	5.55%	0.00%
W	28R	WDOD6A_X_NONE	12.50%	0.00%	W	28R	WAOD4G_NONE	0.34%	0.00%
W	28R	WDOD6B_X_5000	12.50%	0.00%	W	28R	WAOD4H_NONE	1.18%	0.00%
W	28R	WDOD6B_X_NONE	0.50%	0.00%	W	28R	WAOD4I_NONE	0.07%	0.00%
W	28R	WDOD6C_X_NONE	0.50%	0.00%	W	28R	WAOD4J_NONE	0.43%	0.00%
W	28R	WDOD6D_X_NONE	0.00%	3.35%	W	28R	WAOF1A_4000	0.43%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28R	WDOD6Z_5000	0.00%	0.28%	W	28R	WAOF1A_NONE	0.07%	0.00%
W	28R	WDOD6Z_NONE	0.00%	0.33%	W	28R	WAOF3A_4000	0.00%	0.00%
W	28R	WDOD6Z_X_5000	0.00%	0.15%	W	28R	WAOF3A_4000_7000	0.41%	0.00%
W	28R	WDOD6Z_X_NONE	0.00%	0.01%	W	28R	WAOF3A_NONE	0.03%	0.00%
W	28R	WDOD7A_NONE	0.00%	10.89%	W	28R	WAOF3B_4000	0.87%	0.00%
W	28R	WDOD7A_X_5000	0.00%	5.03%	W	28R	WAOF3B_4000_7000	6.52%	0.00%
W	28R	WDOD7B_X_5000	0.00%	0.41%	W	28R	WAOF3B_NONE	0.43%	0.00%
W	28R	WDOD7C_X_5000	0.00%	0.38%	W	28R	WAOF4A_4000	0.43%	0.00%
W	28R	WDOD7D_X_5000	0.00%	0.12%	W	28R	WAOF4A_NONE	0.30%	0.00%
W	28R	WDOD7D_X_NONE	0.00%	38.98%	W	28R	WAOF4B_4000	0.14%	0.00%
W	28R	WDOD7E_X_5000	0.00%	12.34%	W	28R	WAOF4B_NONE	4.77%	0.00%
W	28R	WDOD7E_X_NONE	0.00%	0.91%	W	28R	WAON1A_4000	2.18%	0.00%
W	28R	WDOD7F_X_5000	0.00%	0.08%	W	28R	WAON1A_NONE	4.01%	0.00%
W	28R	WDOD7G_X_NONE	0.00%	0.99%	W	28R	WAON1B_NONE	0.86%	0.00%
W	28R	WDOD7H_X_5000	0.00%	8.91%	W	28R	WAON2A_5000_7000	9.92%	0.00%
W	28R	WDOD8A_NONE	0.00%	0.99%	W	28R	WAON2B_NONE	2.60%	0.00%
W	28R	WDOD8A_X_NONE	0.00%	0.99%	W	28R	WAON2C_NONE	14.35%	0.00%
W	28R	WDOD8B_5000	0.00%	8.91%	W	28R	WAON2D_5000_7000	2.46%	0.00%
W	28R	WDOD8B_NONE	0.00%	0.99%	W	28R	WAON3A_NONE	0.14%	0.00%
W	28R	WDOD8B_X_NONE	0.00%	0.22%	W	28R	WAON3B_4000	11.82%	0.00%
W	28R	WDOD8C_X_NONE	0.00%	0.10%	W	28R	WAON3B_4000_7000	12.66%	0.00%
W	28R	WDOD8D_X_5000	0.00%	0.01%	W	28R	WAON3B_NONE	2.53%	0.00%
W	28R	WDOD8D_X_NONE	0.00%	0.22%	W	28R	WAON3C_4000	2.53%	0.00%
W	28R	WDOF5A_5000	0.00%	0.10%	W	28R	WAON3C_4000_7000	0.00%	7.07%
W	28R	WDOF5A_X_5000	0.00%	0.01%	W	28R	WAON3C_NONE	0.00%	6.34%
W	28R	WDOF5A_X_NONE	0.00%	0.22%	W	28R	WAON3D_4000	0.00%	0.28%
W	28R	WDOF6A_NONE	0.00%	0.10%	W	28R	WAON3D_4000_7000	0.00%	0.66%
W	28R	WDOF6A_X_5000	0.00%	0.01%	W	28R	WAON3D_NONE	0.00%	4.44%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28R	WDOF6A_X_NONE	0.00%	0.99%	W	28R	WAON3E_NONE	0.00%	0.19%
W	28R	WDOF6B_X_5000	0.00%	0.99%	W	28R	WAON4A_NONE	0.00%	4.44%
W	28R	WDOF6B_X_NONE	0.00%	0.75%	W	28R	WAON4B_4000	0.00%	0.19%
W	28R	WDOF7A_5000	0.00%	0.24%	W	28R	WAON4B_NONE	0.00%	14.13%
W	28R	WDOF7A_X_5000	0.00%	0.75%	W	28R	WAON4C_4000	0.00%	9.73%
W	28R	WDOF7B_5000	0.00%	0.24%	W	28R	WAON4C_NONE	0.00%	7.07%
W	28R	WDOF7C_5000	3.00%	0.00%	W				
W	28R	WDOF7D_5000	3.45%	0.00%	W				
W	28R	WDOF7D_NONE	5.55%	0.00%	W				
W	28R	WDOF8A_5000	4.60%	0.00%	W				
W	28R	WDOF8B_5000	2.34%	0.00%	W				
W	28R	WDOF8B_NONE	0.30%	0.00%	W				
W	28R	WDON5A_X_NONE	0.24%	0.00%	W				
W	28R	WDON6A_X_5000	2.27%	0.00%	W				
W	28R	WDON6B_NONE	1.15%	0.00%	W				
W	28R	WDON6B_X_5000	2.15%	0.00%	W				
W	28R	WDON6B_X_NONE	0.15%	0.00%	W				
E	04R	JABD1A_NONE	5.00%	5.00%	E	04L	JDAD6A_NONE	16.67%	0.00%
E	04R	JABD1B_NONE	3.33%	3.33%	E	04L	JDAD6B_NONE	16.67%	0.00%
E	04R	JABD1C_NONE	10.00%	10.00%	E	04L	JDAD7A_NONE	16.67%	0.00%
E	04R	JABD1D_NONE	5.00%	5.00%	E	04L	JDAD7B_NONE	16.67%	0.00%
E	04R	JABD2A_NONE	5.00%	5.00%	E	04L	JDAD8A_NONE	16.67%	0.00%
E	04R	JABD2B_NONE	10.00%	10.00%	E	04L	JDAD8B_NONE	16.67%	0.00%
E	04R	JABD2C_NONE	5.00%	5.00%	E	04L	JDAN5A_NONE	0.00%	7.14%
E	04R	JABD2D_NONE	3.33%	3.33%	E	04L	JDAN5B_NONE	0.00%	7.14%
E	04R	JABD2E_NONE	3.33%	3.33%	E	04L	JDAN6A_NONE	0.00%	7.14%
E	04R	JABD3A_NONE	10.00%	10.00%	E	04L	JDAN6B_NONE	0.00%	7.14%
E	04R	JABD3B_NONE	10.00%	10.00%	E	04L	JDAN6C_NONE	0.00%	3.57%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	04R	JABD3C_NONE	10.00%	10.00%	E	04L	JDAN6D_NONE	0.00%	3.57%
E	04R	JABD4A_NONE	5.00%	5.00%	E	04L	JDAN7A_NONE	0.00%	3.57%
E	04R	JABD4B_NONE	5.00%	5.00%	E	04L	JDAN7B_NONE	0.00%	3.57%
E	04R	JABD4C_NONE	5.00%	5.00%	E	04L	JDAN7C_NONE	0.00%	7.14%
E	04R	JABD4D_NONE	5.00%	5.00%	E	04L	JDAN7D_NONE	0.00%	7.14%
E	09C	JAUD1A_NONE	3.70%	0.00%	E	04L	JDAN7E_NONE	0.00%	7.14%
E	09C	JAUD1B_4000	2.98%	0.00%	E	04L	JDAN7F_NONE	0.00%	7.14%
E	09C	JAUD1B_5000	0.12%	0.00%	E	04L	JDAN8A_NONE	0.00%	7.14%
E	09C	JAUD1B_7000	2.45%	0.00%	E	04L	JDAN8B_NONE	0.00%	7.14%
E	09C	JAUD1C_NONE	3.70%	0.00%	E	04L	JDAN8C_NONE	0.00%	7.14%
E	09C	JAUD1D_4000	2.98%	0.00%	E	04L	JDAN8D_NONE	0.00%	3.57%
E	09C	JAUD1D_5000	0.12%	0.00%	E	04L	JDAN8E_NONE	0.00%	3.57%
E	09C	JAUD1D_7000	2.45%	0.00%	E	04R	JDBD5A_NONE	10.00%	0.00%
E	09C	JAUD1E_NONE	3.70%	0.00%	E	04R	JDBD5B_NONE	10.00%	0.00%
E	09C	JAUD1F_NONE	5.56%	0.00%	E	04R	JDBD6A_NONE	10.00%	0.00%
E	09C	JAUD1G_NONE	5.56%	0.00%	E	04R	JDBD6B_NONE	10.00%	0.00%
E	09C	JAUD2A_5000	0.59%	0.00%	E	04R	JDBD7A_NONE	10.00%	0.00%
E	09C	JAUD2A_7000	4.97%	0.00%	E	04R	JDBD7B_NONE	10.00%	0.00%
E	09C	JAUD2B_5000	0.63%	0.00%	E	04R	JDBD7C_NONE	10.00%	0.00%
E	09C	JAUD2B_5000_7000	0.01%	0.00%	E	04R	JDBD8A_NONE	10.00%	0.00%
E	09C	JAUD2B_7000	4.91%	0.00%	E	04R	JDBD8B_NONE	10.00%	0.00%
E	09C	JAUD2C_5000	0.63%	0.00%	E	04R	JDBD8C_NONE	10.00%	0.00%
E	09C	JAUD2C_5000_7000	0.01%	0.00%	E	04R	JDBN6A_NONE	0.00%	25.00%
E	09C	JAUD2C_7000	4.91%	0.00%	E	04R	JDBN7A_NONE	0.00%	25.00%
E	09C	JAUD2D_5000	0.59%	0.00%	E	04R	JDBN7B_NONE	0.00%	25.00%
E	09C	JAUD2D_7000	4.97%	0.00%	E	04R	JDBN8A_NONE	0.00%	25.00%
E	09C	JAUD3A_NONE	11.11%	0.00%	E	09C	JDUD5A_NONE	7.14%	
E	09C	JAUD3B_NONE	11.11%	0.00%	E	09C	JDUD5B_NONE	7.14%	

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	JAUD3C_7000	1.32%	0.00%	E	09C	JDUD6A_NONE	7.14%	
E	09C	JAUD3C_NONE	9.79%	0.00%	E	09C	JDUD6B_NONE	7.14%	
E	09C	JAUD4A_4000	0.94%	0.00%	E	09C	JDUD6C_NONE	7.14%	
E	09C	JAUD4A_4000_5000	0.06%	0.00%	E	09C	JDUD7A_NONE	7.14%	
E	09C	JAUD4A_6000	0.44%	0.00%	E	09C	JDUD7B_NONE	7.14%	
E	09C	JAUD4A_7000	4.11%	0.00%	E	09C	JDUD7C_NONE	7.14%	
E	09C	JAUD4B_4000	0.94%	0.00%	E	09C	JDUD7D_NONE	7.14%	
E	09C	JAUD4B_4000_5000	0.06%	0.00%	E	09C	JDUD7E_NONE	7.14%	
E	09C	JAUD4B_6000	0.44%	0.00%	E	09C	JDUD8A_NONE	3.57%	
E	09C	JAUD4B_7000	4.11%	0.00%	E	09C	JDUD8B_NONE	3.57%	
E	09C	JAUF1A_4000	0.00%	7.54%	E	09C	JDUD8C_NONE	7.14%	
E	09C	JAUF1A_5000	0.00%	0.07%	E	09C	JDUD8D_NONE	7.14%	
E	09C	JAUF3C_5000	0.00%	4.34%	E	09C	JDUD8E_NONE	3.57%	
E	09C	JAUF4A_NONE	0.00%	4.34%	E	09C	JDUD8F_NONE	3.57%	
E	09C	JAUN1A_4000	0.00%	3.77%	E	09L	JDCD6A_NONE	100.00%	100.00%
E	09C	JAUN1A_5000	0.00%	0.03%	E	09R	JDDD4A_X_NONE	1.00%	0.00%
E	09C	JAUN1B_4000	0.00%	0.75%	E	09R	JDDD5A_X_5000	12.03%	0.00%
E	09C	JAUN1B_5000	0.00%	0.13%	E	09R	JDDD5A_X_5000_5500	0.20%	0.00%
E	09C	JAUN1B_7000	0.00%	1.67%	E	09R	JDDD5A_X_5000_6000	0.19%	0.00%
E	09C	JAUN1C_4000	0.00%	0.75%	E	09R	JDDD5A_X_5000_6500	0.16%	0.00%
E	09C	JAUN1C_5000	0.00%	0.13%	E	09R	JDDD5B_X_5000	10.50%	0.00%
E	09C	JAUN1C_7000	0.00%	1.67%	E	09R	JDDD5B_X_5000_5500	0.01%	0.00%
E	09C	JAUN1D_4000	0.00%	3.77%	E	09R	JDDD5B_X_5000_6000	0.17%	0.00%
E	09C	JAUN1D_5000	0.00%	0.03%	E	09R	JDDD5B_X_NONE	0.47%	0.00%
E	09C	JAUN1E_4000	0.00%	0.75%	E	09R	JDDD6A_X_5000	16.23%	0.00%
E	09C	JAUN1E_5000	0.00%	0.13%	E	09R	JDDD6B_X_5000	12.57%	0.00%
E	09C	JAUN1E_7000	0.00%	1.67%	E	09R	JDDD6B_X_NONE	0.01%	0.00%
E	09C	JAUN1F_NONE	0.00%	2.54%	E	09R	JDDD6C_X_5000	14.93%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	JAUN1G_NONE	0.00%	2.54%	E	09R	JDDD7A_X_NONE	1.00%	0.00%
E	09C	JAUN1H_NONE	0.00%	2.54%	E	09R	JDDD7B_X_NONE	1.00%	0.00%
E	09C	JAUN1J_4000	0.00%	0.38%	E	09R	JDDD7C_X_NONE	1.00%	0.00%
E	09C	JAUN1J_NONE	0.00%	7.23%	E	09R	JDDD7D_X_NONE	1.00%	0.00%
E	09C	JAUN2A_NONE	0.00%	3.80%	E	09R	JDDD7E_X_NONE	1.00%	0.00%
E	09C	JAUN2B_NONE	0.00%	3.80%	E	09R	JDDD8A_X_5000	0.37%	0.00%
E	09C	JAUN2C_5000	0.00%	0.19%	E	09R	JDDD8A_X_NONE	0.13%	0.00%
E	09C	JAUN2C_NONE	0.00%	3.62%	E	09R	JDDD8B_X_5000	0.31%	0.00%
E	09C	JAUN3A_NONE	0.00%	7.61%	E	09R	JDDD8B_X_NONE	0.12%	0.00%
E	09C	JAUN3B_NONE	0.00%	7.61%	E	09R	JDDD8C_X_2500	0.15%	0.00%
E	09C	JAUN3C_5000	0.00%	0.19%	E	09R	JDDD8C_X_3000	0.01%	0.00%
E	09C	JAUN3C_NONE	0.00%	3.62%	E	09R	JDDD8C_X_5000	5.32%	0.00%
E	09C	JAUN3D_NONE	0.00%	7.61%	E	09R	JDDD8C_X_5000_6000	0.16%	0.00%
E	09C	JAUN4A_NONE	0.00%	7.61%	E	09R	JDDD8C_X_NONE	0.99%	0.00%
E	09C	JAUN4B_4000	0.00%	5.45%	E	09R	JDDD8D_X_3000	0.06%	0.00%
E	09C	JAUN4B_4000_5000_6000	0.00%	0.05%	E	09R	JDDD8D_X_3500	0.02%	0.00%
E	09C	JAUN4B_7000	0.00%	2.10%	E	09R	JDDD8D_X_5000	3.88%	0.00%
E	09L	JACD1A_NONE	0.49%	0.00%	E	09R	JDDD8D_X_5000_6000	0.01%	0.00%
E	09L	JACD1B_NONE	0.49%	0.00%	E	09R	JDDD8D_X_NONE	0.78%	0.00%
E	09L	JACD1C_4000	0.90%	0.00%	E	09R	JDDD8E_X_5000	11.14%	0.00%
E	09L	JACD1C_4000_7000	0.01%	0.00%	E	09R	JDDD8E_X_NONE	2.58%	0.00%
E	09L	JACD1D_4000	44.06%	0.00%	E	09R	JDDD8F_X_5000	0.41%	0.00%
E	09L	JACD1D_4000_7000	0.66%	0.00%	E	09R	JDDD8F_X_NONE	0.09%	0.00%
E	09L	JACD1E_4000	0.62%	0.00%	E	09R	JDDN2A_X_NONE	0.00%	1.00%
E	09L	JACD1E_4000_7000	0.01%	0.00%	E	09R	JDDN3A_X_NONE	0.00%	1.00%
E	09L	JACD1F_4000	0.35%	0.00%	E	09R	JDDN5A_X_5000	0.00%	2.71%
E	09L	JACD1F_4000_7000	0.00%	0.00%	E	09R	JDDN5A_X_5000_5500	0.00%	1.26%
E	09L	JACD1G_4000	2.65%	0.00%	E	09R	JDDN5A_X_5000_6000	0.00%	0.07%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09L	JACD1G_4000_7000	0.04%	0.00%	E	09R	JDDN5B_X_5000	0.00%	8.39%
E	09L	JACD1H_4000	7.56%	0.00%	E	09R	JDDN5B_X_5000_6000	0.00%	0.08%
E	09L	JACD1H_4000_7000	0.05%	0.00%	E	09R	JDDN6A_X_5000	0.00%	13.78%
E	09L	JACD1I_NONE	0.49%	0.00%	E	09R	JDDN6B_X_5000	0.00%	12.97%
E	09L	JACD1J_NONE	0.49%	0.00%	E	09R	JDDN6C_X_5000	0.00%	14.99%
E	09L	JACD1K_NONE	0.64%	0.00%	E	09R	JDDN7A_X_5000	0.00%	5.04%
E	09L	JACD1M_4000	2.30%	0.00%	E	09R	JDDN7B_X_5000	0.00%	1.82%
E	09L	JACD1M_4000_7000	0.03%	0.00%	E	09R	JDDN7C_X_5000	0.00%	0.57%
E	09L	JACD1N_4000	0.06%	0.00%	E	09R	JDDN7C_X_NONE	0.00%	0.04%
E	09L	JACD1N_4000_7000	0.00%	0.00%	E	09R	JDDN7D_X_5000	0.00%	1.01%
E	09L	JACD1O_4000	0.48%	0.00%	E	09R	JDDN7E_X_5000	0.00%	9.07%
E	09L	JACD1O_4000_7000	0.01%	0.00%	E	09R	JDDN8A_X_4500	0.00%	0.09%
E	09L	JACD2B_4000	0.02%	0.00%	E	09R	JDDN8A_X_5000	0.00%	0.41%
E	09L	JACD2B_4000_7000	0.02%	0.00%	E	09R	JDDN8B_X_4500	0.00%	1.39%
E	09L	JACD2B_NONE	0.45%	0.00%	E	09R	JDDN8B_X_5000	0.00%	6.58%
E	09L	JACD2C_4000	0.49%	0.00%	E	09R	JDDN8C_X_5000	0.00%	4.84%
E	09L	JACD2C_4000_7000	0.00%	0.00%	E	09R	JDDN8D_X_3000	0.00%	0.65%
E	09L	JACD2D_4000	2.90%	0.00%	E	09R	JDDN8D_X_5000	0.00%	7.42%
E	09L	JACD2D_4000_7000	0.02%	0.00%	E	09R	JDDN8E_X_5000	0.00%	4.84%
E	09L	JACD2E_4000	0.01%	0.00%	E	10C	JDVN5A_NONE		4.17%
E	09L	JACD2E_4000_7000	0.01%	0.00%	E	10C	JDVN5B_NONE		4.17%
E	09L	JACD2E_NONE	0.13%	0.00%	E	10C	JDVN6A_NONE		4.17%
E	09L	JACD3A_NONE	0.98%	0.00%	E	10C	JDVN6B_NONE		4.17%
E	09L	JACD3B_NONE	0.98%	0.00%	E	10C	JDVN6D_NONE		8.33%
E	09L	JACD4C_4000	27.75%	0.00%	E	10C	JDVN7A_NONE		8.33%
E	09L	JACD4C_4000_5000	0.75%	0.00%	E	10C	JDVN7B_NONE		8.33%
E	09L	JACD4C_4000_5000_6000	0.41%	0.00%	E	10C	JDVN7C_NONE		4.17%
E	09L	JACD4C_5500	0.12%	0.00%	E	10C	JDVN7D_NONE		4.17%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09L	JACD4D_4000	1.52%	0.00%	E	10C	JDVN7E_NONE		4.17%
E	09L	JACD4D_4000_5000	0.04%	0.00%	E	10C	JDVN7F_NONE		4.17%
E	09L	JACD4D_4000_5000_6000	0.02%	0.00%	E	10C	JDVN7G_NONE		4.17%
E	09L	JACD4D_5500	0.01%	0.00%	E	10C	JDVN7Z_NONE		4.17%
E	09L	JACD4E_NONE	0.98%	0.00%	E	10C	JDVN8A_NONE		2.78%
E	09L	JACN1A_NONE	0.00%	0.25%	E	10C	JDVN8B_NONE		8.33%
E	09L	JACN1B_4000	0.00%	38.89%	E	10C	JDVN8C_NONE		8.33%
E	09L	JACN1B_NONE	0.00%	5.51%	E	10C	JDVN8X_NONE		2.78%
E	09L	JACN1C_4000	0.00%	19.81%	E	10C	JDVN8Y_NONE		2.78%
E	09L	JACN1D_NONE	0.00%	0.25%	E	10C	JDVN8Z_NONE		8.33%
E	09L	JACN1I_NONE	0.00%	0.25%	E	10L	JDED5A_X_NONE	0.33%	0.00%
E	09L	JACN1K_NONE	0.00%	0.25%	E	10L	JDED5B_X_NONE	0.33%	0.00%
E	09L	JACN2A_NONE	0.00%	0.50%	E	10L	JDED5C_X_NONE	1.00%	0.00%
E	09L	JACN2B_NONE	0.00%	0.50%	E	10L	JDED5D_X_NONE	0.33%	0.00%
E	09L	JACN2C_NONE	0.00%	1.00%	E	10L	JDED6A_X_5000	0.80%	0.00%
E	09L	JACN4A_4000	0.00%	31.79%	E	10L	JDED6B_X_5000	3.53%	0.00%
E	09L	JACN4D_NONE	0.00%	1.00%	E	10L	JDED6B_X_NONE	0.10%	0.00%
E	09R	JADD1A_NONE	7.14%	0.00%	E	10L	JDED6C_X_5000	11.66%	0.00%
E	09R	JADD1B_NONE	14.29%	0.00%	E	10L	JDED6C_X_NONE	0.25%	0.00%
E	09R	JADD1C_NONE	7.14%	0.00%	E	10L	JDED7A_X_5000	22.34%	0.00%
E	09R	JADD1D_NONE	7.14%	0.00%	E	10L	JDED7B_X_2000	0.15%	0.00%
E	09R	JADD1E_NONE	7.14%	0.00%	E	10L	JDED7B_X_5000	7.15%	0.00%
E	09R	JADD2A_NONE	7.14%	0.00%	E	10L	JDED7C_X_5000	11.84%	0.00%
E	09R	JADD2B_NONE	7.14%	0.00%	E	10L	JDED7C_X_NONE	1.12%	0.00%
E	09R	JADD2C_NONE	7.14%	0.00%	E	10L	JDED7D_X_5000	5.04%	0.00%
E	09R	JADD2D_NONE	7.14%	0.00%	E	10L	JDED7D_X_NONE	3.10%	0.00%
E	09R	JADD3B_NONE	7.14%	0.00%	E	10L	JDED7E_X_3000	0.16%	0.00%
E	09R	JADD3C_NONE	7.14%	0.00%	E	10L	JDED7E_X_3500	0.07%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09R	JADD4A_NONE	7.14%	0.00%	E	10L	JDED7E_X_4000	0.30%	0.00%
E	09R	JADD4B_NONE	7.14%	0.00%	E	10L	JDED7E_X_5000	13.00%	0.00%
E	09R	JADN1A_NONE	0.00%	14.29%	E	10L	JDED7E_X_NONE	1.71%	0.00%
E	09R	JADN1B_NONE	0.00%	14.29%	E	10L	JDED8A_X_3000	0.12%	0.00%
E	09R	JADN2A_NONE	0.00%	7.14%	E	10L	JDED8A_X_5000	11.82%	0.00%
E	09R	JADN2B_NONE	0.00%	7.14%	E	10L	JDED8A_X_5000_5500	0.24%	0.00%
E	09R	JADN2C_NONE	0.00%	7.14%	E	10L	JDED8B_X_NONE	0.50%	0.00%
E	09R	JADN2D_NONE	0.00%	7.14%	E	10L	JDED8C_X_NONE	0.50%	0.00%
E	09R	JADN3B_NONE	0.00%	7.14%	E	10L	JDED8D_X_NONE	0.50%	0.00%
E	09R	JADN3C_NONE	0.00%	7.14%	E	10L	JDED8E_X_NONE	0.50%	0.00%
E	09R	JADN4A_NONE	0.00%	14.29%	E	10L	JDED8F_X_NONE	0.50%	0.00%
E	09R	JADN4B_NONE	0.00%	14.29%	E	10L	JDED8G_X_NONE	0.50%	0.00%
E	10C	JAVD1A_7000	1.33%	0.00%	E	10L	JDED8H_X_3000	0.00%	0.00%
E	10C	JAVD1A_NONE	2.00%	0.00%	E	10L	JDED8H_X_5000	0.49%	0.00%
E	10C	JAVD1B_7000	1.33%	0.00%	E	10L	JDED8H_X_5000_5500	0.01%	0.00%
E	10C	JAVD1B_NONE	2.00%	0.00%	E	10L	JDEF3A_X_5000	0.00%	0.91%
E	10C	JAVD1C_7000	1.33%	0.00%	E	10L	JDEF3A_X_NONE	0.00%	5.47%
E	10C	JAVD1C_NONE	2.00%	0.00%	E	10L	JDEF6A_X_NONE	0.00%	0.88%
E	10C	JAVD2A_5000	3.75%	0.00%	E	10L	JDEF6B_X_5000	0.00%	0.09%
E	10C	JAVD2A_5000_7000	0.13%	0.00%	E	10L	JDEF6B_X_NONE	0.00%	0.55%
E	10C	JAVD2A_7000	1.12%	0.00%	E	10L	JDEF6C_X_5000	0.00%	0.68%
E	10C	JAVD2B_5000	3.75%	0.00%	E	10L	JDEF6C_X_NONE	0.00%	4.07%
E	10C	JAVD2B_5000_7000	0.13%	0.00%	E	10L	JDEF7A_X_5000	0.00%	0.88%
E	10C	JAVD2B_7000	1.12%	0.00%	E	10L	JDEF7B_X_5000	0.00%	1.38%
E	10C	JAVD2C_5000	2.13%	0.00%	E	10L	JDEF7C_X_5000	0.00%	3.07%
E	10C	JAVD2C_5000_7000	0.19%	0.00%	E	10L	JDEF7D_X_5000	0.00%	19.73%
E	10C	JAVD2C_7000	1.02%	0.00%	E	10L	JDEN3A_NONE	0.00%	0.12%
E	10C	JAVD2E_NONE	3.33%	0.00%	E	10L	JDEN3B_NONE	0.00%	0.02%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	JAVD2H_5000	2.13%	0.00%	E	10L	JDEN3B_X_5000	0.00%	0.44%
E	10C	JAVD2H_5000_7000	0.19%	0.00%	E	10L	JDEN5A_NONE	0.00%	0.12%
E	10C	JAVD2H_7000	1.02%	0.00%	E	10L	JDEN5A_X_NONE	0.00%	0.88%
E	10C	JAVD2I_5000	2.13%	0.00%	E	10L	JDEN5B_NONE	0.00%	0.06%
E	10C	JAVD2I_5000_7000	0.19%	0.00%	E	10L	JDEN5B_X_NONE	0.00%	0.44%
E	10C	JAVD2I_7000	1.02%	0.00%	E	10L	JDEN5C_NONE	0.00%	0.06%
E	10C	JAVD2J_NONE	3.33%	0.00%	E	10L	JDEN5C_X_NONE	0.00%	0.44%
E	10C	JAVD2K_NONE	3.33%	0.00%	E	10L	JDEN6A_NONE	0.00%	0.12%
E	10C	JAVD3A_NONE	5.00%	0.00%	E	10L	JDEN6A_X_5000	0.00%	0.13%
E	10C	JAVD3B_NONE	10.00%	0.00%	E	10L	JDEN6A_X_NONE	0.00%	0.76%
E	10C	JAVD3C_5000	5.00%	0.00%	E	10L	JDEN6B_5000	0.00%	6.52%
E	10C	JAVD3D_5000	5.00%	0.00%	E	10L	JDEN6B_X_NONE	0.00%	0.88%
E	10C	JAVD4A_6000	3.33%	0.00%	E	10L	JDEN6D_NONE	0.00%	0.12%
E	10C	JAVD4A_7000	1.67%	0.00%	E	10L	JDEN6D_X_5000	0.00%	0.13%
E	10C	JAVD4B_NONE	2.00%	0.00%	E	10L	JDEN6D_X_NONE	0.00%	0.76%
E	10C	JAVD4BC_NONE	2.00%	0.00%	E	10L	JDEN7A_NONE	0.00%	0.12%
E	10C	JAVD4D_NONE	5.00%	0.00%	E	10L	JDEN7A_X_5000	0.00%	20.51%
E	10C	JAVD4E_NONE	10.00%	0.00%	E	10L	JDEN7B_5000	0.00%	3.79%
E	10C	JAVD4F_6000	3.33%	0.00%	E	10L	JDEN7B_NONE	0.00%	0.15%
E	10C	JAVD4F_7000	1.67%	0.00%	E	10L	JDEN7B_X_5000	0.00%	4.74%
E	10C	JAVD4G_NONE	2.00%	0.00%	E	10L	JDEN7C_NONE	0.00%	0.12%
E	10C	JAVD4H_NONE	2.00%	0.00%	E	10L	JDEN7C_X_5000	0.00%	8.04%
E	10C	JAVD4J_NONE	2.00%	0.00%	E	10L	JDEN7D_NONE	0.00%	0.06%
E	10C	JAVN1A_7000	0.00%	1.58%	E	10L	JDEN7D_X_5000	0.00%	2.60%
E	10C	JAVN1A_NONE	0.00%	2.13%	E	10L	JDEN7E_NONE	0.00%	0.06%
E	10C	JAVN1B_7000	0.00%	1.58%	E	10L	JDEN7E_X_5000	0.00%	0.44%
E	10C	JAVN1B_NONE	0.00%	2.13%	E	10L	JDEN8A_NONE	0.00%	0.02%
E	10C	JAVN1C_7000	0.00%	1.58%	E	10L	JDEN8A_X_5000	0.00%	5.40%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	JAVN1C_NONE	0.00%	2.13%	E	10L	JDEN8B_NONE	0.00%	0.02%
E	10C	JAVN1D_NONE	0.00%	2.78%	E	10L	JDEN8B_X_5000	0.00%	0.44%
E	10C	JAVN2A_5000	0.00%	1.24%	E	10L	JDEN8C_NONE	0.00%	0.02%
E	10C	JAVN2A_7000	0.00%	0.15%	E	10L	JDEN8C_X_5000	0.00%	0.44%
E	10C	JAVN2B_5000	0.00%	1.24%	E	10L	JDEN8D_NONE	0.00%	0.12%
E	10C	JAVN2B_7000	0.00%	0.15%	E	10L	JDEN8D_X_NONE	0.00%	0.88%
E	10C	JAVN2C_5000	0.00%	1.24%	E	10L	JDEN8E_NONE	0.00%	0.44%
E	10C	JAVN2C_7000	0.00%	0.15%	E	10L	JDEN8E_X_NONE	0.00%	0.44%
E	10C	JAVN2D_5000	0.00%	1.24%	E	10L	JDEN8F_NONE	0.00%	0.06%
E	10C	JAVN2D_7000	0.00%	0.15%	E	10L	JDEN8F_X_NONE	0.00%	0.44%
E	10C	JAVN2E_5000	0.00%	1.24%	E	10L	JDEN8G_NONE	0.00%	0.06%
E	10C	JAVN2E_7000	0.00%	0.15%	E	10L	JDEN8G_X_NONE	0.00%	0.44%
E	10C	JAVN2F_5000	0.00%	1.24%	E	10L	JDEN8H_NONE	0.00%	0.02%
E	10C	JAVN2F_7000	0.00%	0.15%	E	10L	JDEN8H_X_5000	0.00%	0.44%
E	10C	JAVN2G_5000	0.00%	2.78%	E	10R	JDWD6A_NONE	50.00%	50.00%
E	10C	JAVN2H_5000	0.00%	2.78%	E	10R	JDWD8A_NONE	50.00%	50.00%
E	10C	JAVN2I_5000	0.00%	2.78%	W	22L	JDKD5A_NONE	0.33%	0.00%
E	10C	JAVN2J_NONE	0.00%	2.78%	W	22L	JDKD5B_NONE	0.50%	0.00%
E	10C	JAVN2K_5000	0.00%	2.78%	W	22L	JDKD5C_NONE	0.33%	0.00%
E	10C	JAVN2L_NONE	0.00%	2.78%	W	22L	JDKD5D_NONE	0.33%	0.00%
E	10C	JAVN2M_NONE	0.00%	2.78%	W	22L	JDKD5Z_NONE	0.50%	0.00%
E	10C	JAVN2N_5000	0.00%	1.24%	W	22L	JDKD6B_NONE	0.33%	0.00%
E	10C	JAVN2N_7000	0.00%	0.15%	W	22L	JDKD6C_NONE	0.50%	0.00%
E	10C	JAVN2O_5000	0.00%	1.24%	W	22L	JDKD6D_NONE	0.50%	0.00%
E	10C	JAVN2O_7000	0.00%	0.15%	W	22L	JDKD6E_3000	0.00%	0.00%
E	10C	JAVN3A_NONE	0.00%	11.11%	W	22L	JDKD6E_5000	0.36%	0.00%
E	10C	JAVN3B_NONE	0.00%	11.11%	W	22L	JDKD6E_NONE	0.14%	0.00%
E	10C	JAVN3C_5000	0.00%	11.11%	W	22L	JDKD6F_3000	0.01%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	JAVN4A_NONE	0.00%	2.78%	W	22L	JDKD6F_5000	18.09%	0.00%
E	10C	JAVN4B_7000	0.00%	5.20%	W	22L	JDKD6F_NONE	6.99%	0.00%
E	10C	JAVN4B_NONE	0.00%	5.91%	W	22L	JDKD6G_3000	0.00%	0.00%
E	10C	JAVN4F_NONE	0.00%	2.78%	W	22L	JDKD6G_5000	5.62%	0.00%
E	10C	JAVN4G_NONE	0.00%	2.78%	W	22L	JDKD6G_NONE	2.17%	0.00%
E	10C	JAVN4H_NONE	0.00%	2.78%	W	22L	JDKD6X_NONE	0.33%	0.00%
E	10L	JAED1A_NONE	6.00%	0.00%	W	22L	JDKD6Z_NONE	0.33%	0.00%
E	10L	JAED1B_NONE	6.00%	0.00%	W	22L	JDKD7A_5000	1.18%	0.00%
E	10L	JAED2A_NONE	7.00%	0.00%	W	22L	JDKD7A_NONE	11.45%	0.00%
E	10L	JAED2B_NONE	23.00%	0.00%	W	22L	JDKD7B_5000	0.04%	0.00%
E	10L	JAED3A_NONE	1.00%	0.00%	W	22L	JDKD7B_NONE	4.99%	0.00%
E	10L	JAED4A_NONE	55.00%	0.00%	W	22L	JDKD7C_5000	0.69%	0.00%
E	10L	JAED5A_NONE	0.50%	0.00%	W	22L	JDKD7C_NONE	6.17%	0.00%
E	10L	JAED5B_NONE	0.50%	0.00%	W	22L	JDKD7D_5000	0.85%	0.00%
E	10L	JAED6A_NONE	0.50%	0.00%	W	22L	JDKD7D_NONE	2.77%	0.00%
E	10L	JAED7A_NONE	0.50%	0.00%	W	22L	JDKD7E_5000	6.19%	0.00%
E	10L	JAEN1A_NONE	0.00%	7.38%	W	22L	JDKD7E_NONE	0.84%	0.00%
E	10L	JAEN1B_NONE	0.00%	0.33%	W	22L	JDKD7Y_5000	0.04%	0.00%
E	10L	JAEN1C_NONE	0.00%	0.33%	W	22L	JDKD7Y_NONE	4.91%	0.00%
E	10L	JAEN1D_NONE	0.00%	0.33%	W	22L	JDKD7Z_5000	1.72%	0.00%
E	10L	JAEN1E_NONE	0.00%	0.50%	W	22L	JDKD7Z_NONE	16.78%	0.00%
E	10L	JAEN2B_NONE	0.00%	5.07%	W	22L	JDKD8A_NONE	0.50%	0.00%
E	10L	JAEN2C_NONE	0.00%	0.50%	W	22L	JDKD8B_NONE	0.50%	0.00%
E	10L	JAEN2D_NONE	0.00%	0.50%	W	22L	JDKD8C_NONE	0.50%	0.00%
E	10L	JAEN2E_NONE	0.00%	0.50%	W	22L	JDKD8D_NONE	0.50%	0.00%
E	10L	JAEN2F_NONE	0.00%	0.50%	W	22L	JDKD8E_NONE	1.00%	0.00%
E	10L	JAEN2G_NONE	0.00%	0.50%	W	22L	JDKD8X_NONE	0.50%	0.00%
E	10L	JAEN2H_NONE	0.00%	0.50%	W	22L	JDKD8Z_NONE	0.50%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10L	JAEN2I_NONE	0.00%	13.42%	W	22L	JDKN5A_NONE	0.00%	0.33%
E	10L	JAEN3A_NONE	0.00%	1.00%	W	22L	JDKN5B_NONE	0.00%	0.50%
E	10L	JAEN3B_5000	0.00%	10.45%	W	22L	JDKN5C_NONE	0.00%	0.33%
E	10L	JAEN3B_5000_7000	0.00%	0.67%	W	22L	JDKN5D_NONE	0.00%	0.50%
E	10L	JAEN3C_NONE	0.00%	1.00%	W	22L	JDKN5Y_NONE	0.00%	0.33%
E	10L	JAEN3E_NONE	0.00%	1.00%	W	22L	JDKN6A_NONE	0.00%	0.50%
E	10L	JAEN4A_4000	0.00%	30.03%	W	22L	JDKN6B_NONE	0.00%	0.50%
E	10L	JAEN4A_4000_5000	0.00%	0.09%	W	22L	JDKN6C_NONE	0.00%	0.50%
E	10L	JAEN4A_5000	0.00%	0.09%	W	22L	JDKN6D_NONE	0.00%	0.50%
E	10L	JAEN4A_5500	0.00%	1.31%	W	22L	JDKN6E_NONE	0.00%	0.50%
E	10L	JAEN4A_NONE	0.00%	16.14%	W	22L	JDKN6F_NONE	0.00%	0.50%
E	10L	JAEN5B_5000	0.00%	7.38%	W	22L	JDKN7A_5000	0.00%	7.47%
E	10L	JAEN5B_5000_7000	0.00%	0.47%	W	22L	JDKN7A_NONE	0.00%	37.98%
E	10R	JAWD1A_NONE	0.20%	0.00%	W	22L	JDKN7B_NONE	0.00%	3.08%
E	10R	JAWD1B_NONE	0.20%	0.00%	W	22L	JDKN7C_NONE	0.00%	28.84%
E	10R	JAWD1C_NONE	0.20%	0.00%	W	22L	JDKN7D_5000	0.00%	3.18%
E	10R	JAWD1D_NONE	0.20%	0.00%	W	22L	JDKN7D_NONE	0.00%	3.63%
E	10R	JAWD1E_NONE	0.20%	0.00%	W	22L	JDKN7E_5000	0.00%	0.47%
E	10R	JAWD1F_NONE	0.50%	0.00%	W	22L	JDKN7E_NONE	0.00%	0.03%
E	10R	JAWD1G_NONE	0.50%	0.00%	W	22L	JDKN7F_5000	0.00%	5.89%
E	10R	JAWD1H_NONE	1.00%	0.00%	W	22L	JDKN7F_NONE	0.00%	0.42%
E	10R	JAWD2A_5000	0.30%	0.00%	W	22L	JDKN8A_NONE	0.00%	0.50%
E	10R	JAWD2A_5000_7000	0.02%	0.00%	W	22L	JDKN8B_NONE	0.00%	0.50%
E	10R	JAWD2A_7000	0.14%	0.00%	W	22L	JDKN8C_NONE	0.00%	1.00%
E	10R	JAWD2A_NONE	0.04%	0.00%	W	22L	JDKN8D_NONE	0.00%	0.50%
E	10R	JAWD2B_5000	0.30%	0.00%	W	22L	JDKN8E_NONE	0.00%	0.50%
E	10R	JAWD2B_5000_7000	0.02%	0.00%	W	22L	JDKN8Y_NONE	0.00%	0.50%
E	10R	JAWD2B_7000	0.14%	0.00%	W	22L	JDKN8Z_NONE	0.00%	0.50%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10R	JAWD2B_NONE	0.04%	0.00%	W	27C	JDXD5A_NONE	11.11%	
E	10R	JAWD2C_5000	0.30%	0.00%	W	27C	JDXD5C_NONE	5.56%	
E	10R	JAWD2C_5000_7000	0.02%	0.00%	W	27C	JDXD5Z_NONE	5.56%	
E	10R	JAWD2C_7000	0.14%	0.00%	W	27C	JDXD6A_NONE	11.11%	
E	10R	JAWD2C_NONE	0.04%	0.00%	W	27C	JDXD6B_NONE	11.11%	
E	10R	JAWD2D_5000	15.20%	0.00%	W	27C	JDXD6C_NONE	11.11%	
E	10R	JAWD2D_5000_7000	1.28%	0.00%	W	27C	JDXD8A_NONE	11.11%	
E	10R	JAWD2D_7000	7.15%	0.00%	W	27C	JDXD8B_NONE	5.56%	
E	10R	JAWD2D_NONE	2.06%	0.00%	W	27C	JDXD8C_NONE	11.11%	
E	10R	JAWD2E_5000	14.36%	0.00%	W	27C	JDXD8D_NONE	11.11%	
E	10R	JAWD2E_5000_7000	0.62%	0.00%	W	27C	JDXD8E_NONE	5.56%	
E	10R	JAWD2E_7000	4.03%	0.00%	W	27L	JDMD3A_X_5000	0.04%	0.00%
E	10R	JAWD2E_NONE	0.56%	0.00%	W	27L	JDMD3A_X_NONE	0.46%	0.00%
E	10R	JAWD2F_5000	14.95%	0.00%	W	27L	JDMD5A_X_5000	17.38%	0.00%
E	10R	JAWD2F_5000_7000	0.64%	0.00%	W	27L	JDMD5A_X_5000_5500	0.55%	0.00%
E	10R	JAWD2F_7000	4.19%	0.00%	W	27L	JDMD5A_X_5000_6000	0.02%	0.00%
E	10R	JAWD2F_NONE	0.58%	0.00%	W	27L	JDMD5A_X_5000_7000	0.25%	0.00%
E	10R	JAWD2G_5000	0.29%	0.00%	W	27L	JDMD5B_X_5000	16.04%	0.00%
E	10R	JAWD2G_5000_7000	0.01%	0.00%	W	27L	JDMD5B_X_5000_6000	0.02%	0.00%
E	10R	JAWD2G_7000	0.08%	0.00%	W	27L	JDMD5B_X_NONE	0.25%	0.00%
E	10R	JAWD2G_NONE	0.01%	0.00%	W	27L	JDMD5C_X_5000	0.49%	0.00%
E	10R	JAWD3A_NONE	24.80%	0.00%	W	27L	JDMD5C_X_5000_6000	0.00%	0.00%
E	10R	JAWD3B_NONE	1.00%	0.00%	W	27L	JDMD5C_X_NONE	0.01%	0.00%
E	10R	JAWD3C_5000	0.50%	0.00%	W	27L	JDMD6A_X_5000	23.75%	0.00%
E	10R	JAWD3C_NONE	1.99%	0.00%	W	27L	JDMD6B_X_5000	23.40%	0.00%
E	10R	JAWD3D_5000	0.04%	0.00%	W	27L	JDMD6C_X_5000	4.55%	0.00%
E	10R	JAWD3D_NONE	0.16%	0.00%	W	27L	JDMD6D_X_5000	0.50%	0.00%
E	10R	JAWD4A_7000	0.20%	0.00%	W	27L	JDMD6E_X_5000	0.50%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10R	JAWD4A_NONE	0.80%	0.00%	W	27L	JDMD6Z_X_5000	0.50%	0.00%
E	10R	JAWN1A_NONE	0.00%	0.50%	W	27L	JDMD7A_X_NONE	1.00%	0.00%
E	10R	JAWN1B_NONE	0.00%	0.50%	W	27L	JDMD7B_X_NONE	1.00%	0.00%
E	10R	JAWN2A_5000	0.00%	50.89%	W	27L	JDMD7C_X_NONE	0.50%	0.00%
E	10R	JAWN2A_7000	0.00%	11.66%	W	27L	JDMD7D_X_NONE	0.33%	0.00%
E	10R	JAWN2G_5000	0.00%	15.51%	W	27L	JDMD7E_X_NONE	0.33%	0.00%
E	10R	JAWN2G_7000	0.00%	3.55%	W	27L	JDMD7F_X_NONE	0.50%	0.00%
E	10R	JAWN3A_NONE	0.00%	15.39%	W	27L	JDMD7G_X_NONE	0.50%	0.00%
E	10R	JAWN3B_NONE	0.00%	1.00%	W	27L	JDMD7H_X_NONE	0.50%	0.00%
E	10R	JAWN4A_NONE	0.00%	1.00%	W	27L	JDMD7J_X_NONE	0.33%	0.00%
W	22L	JAKD1A_NONE	33.33%	0.00%	W	27L	JDMD8A_X_5000	0.03%	0.00%
W	22L	JAKD1B_NONE	33.33%	0.00%	W	27L	JDMD8A_X_NONE	0.44%	0.00%
W	22L	JAKD1C_NONE	33.33%	0.00%	W	27L	JDMD8B_X_5000	0.28%	0.00%
W	22L	JAKN1A_NONE	0.00%	16.67%	W	27L	JDMD8B_X_NONE	0.26%	0.00%
W	22L	JAKN2A_NONE	0.00%	16.67%	W	27L	JDMD8C_X_5000	0.01%	0.00%
W	22L	JAKN3A_NONE	0.00%	16.67%	W	27L	JDMD8C_X_NONE	0.09%	0.00%
W	22L	JAKN3B_NONE	0.00%	16.67%	W	27L	JDMD8D_X_5000	2.12%	0.00%
W	22L	JAKN4A_NONE	0.00%	8.33%	W	27L	JDMD8D_X_NONE	3.06%	0.00%
W	22L	JAKN4B_NONE	0.00%	8.33%	W	27L	JDMF3A_X_5000	0.00%	5.01%
W	22L	JAKN4C_NONE	0.00%	16.67%	W	27L	JDMF3A_X_NONE	0.00%	4.50%
W	22R	JALD1A_NONE	11.11%	11.11%	W	27L	JDMF3B_X_5000	0.00%	0.26%
W	22R	JALD1B_NONE	11.11%	11.11%	W	27L	JDMF3B_X_NONE	0.00%	0.24%
W	22R	JALD2A_NONE	11.11%	11.11%	W	27L	JDMF5A_X_5000	0.00%	11.43%
W	22R	JALD2B_NONE	5.56%	5.56%	W	27L	JDMF6A_X_5000	0.00%	14.01%
W	22R	JALD2C_NONE	5.56%	5.56%	W	27L	JDMF6B_X_5000	0.00%	2.09%
W	22R	JALD2D_NONE	11.11%	11.11%	W	27L	JDMF6C_X_5000	0.00%	11.26%
W	22R	JALD3A_NONE	11.11%	11.11%	W	27L	JDMF7A_X_5000	0.00%	19.68%
W	22R	JALD3B_NONE	11.11%	11.11%	W	27L	JDMF7B_X_5000	0.00%	2.25%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	22R	JALD4A_NONE	5.56%	5.56%	W	27L	JDMF8A_X_NONE	0.00%	0.92%
W	22R	JALD4B_NONE	5.56%	5.56%	W	27L	JDMF8B_X_5000	0.00%	0.19%
W	22R	JALD4C_NONE	11.11%	11.11%	W	27L	JDMF8B_X_NONE	0.00%	3.32%
W	27C	JAXD1A_NONE	1.85%	0.00%	W	27L	JDMF8C_X_5000	0.00%	1.75%
W	27C	JAXD1B_4000	1.25%	0.00%	W	27L	JDMN3A_X_5000	0.00%	0.26%
W	27C	JAXD1B_5000_6000	0.05%	0.00%	W	27L	JDMN3A_X_NONE	0.00%	0.24%
W	27C	JAXD1B_6000	1.24%	0.00%	W	27L	JDMN3B_X_5000	0.00%	0.26%
W	27C	JAXD1B_7000	8.56%	0.00%	W	27L	JDMN3B_X_NONE	0.00%	0.24%
W	27C	JAXD2A_NONE	11.11%	0.00%	W	27L	JDMN5A_X_5000	0.00%	3.42%
W	27C	JAXD2B_NONE	1.85%	0.00%	W	27L	JDMN5B_X_5000	0.00%	2.50%
W	27C	JAXD2C_NONE	1.85%	0.00%	W	27L	JDMN5C_X_5000	0.00%	0.50%
W	27C	JAXD2D_NONE	1.85%	0.00%	W	27L	JDMN5D_X_5000	0.00%	0.50%
W	27C	JAXD2E_5000	0.83%	0.00%	W	27L	JDMN6B_X_5000	0.00%	0.50%
W	27C	JAXD2E_7000	0.71%	0.00%	W	27L	JDMN6C_X_5000	0.00%	0.50%
W	27C	JAXD2E_NONE	9.57%	0.00%	W	27L	JDMN6F_X_5000	0.00%	0.50%
W	27C	JAXD2F_NONE	1.85%	0.00%	W	27L	JDMN6G_X_5000	0.00%	0.50%
W	27C	JAXD2G_NONE	1.85%	0.00%	W	27L	JDMN7A_X_5000	0.00%	3.17%
W	27C	JAXD3A_5000	0.77%	0.00%	W	27L	JDMN7B_X_5000	0.00%	5.00%
W	27C	JAXD3A_NONE	4.78%	0.00%	W	27L	JDMN7E_X_5000	0.00%	1.00%
W	27C	JAXD3B_5000	0.77%	0.00%	W	27L	JDMN7F_X_5000	0.00%	1.00%
W	27C	JAXD3B_NONE	4.78%	0.00%	W	27L	JDMN8B_X_NONE	0.00%	1.00%
W	27C	JAXD3C_5000	0.74%	0.00%	W	27L	JDMN8C_X_5000	0.00%	0.05%
W	27C	JAXD3C_5000_7000	0.03%	0.00%	W	27L	JDMN8C_X_NONE	0.00%	0.95%
W	27C	JAXD3C_NONE	4.78%	0.00%	W	27L	JDMN8D_X_5000	0.00%	1.00%
W	27C	JAXD3D_5000	0.74%	0.00%	W	27R	JDND8A_NONE	100.00%	100.00%
W	27C	JAXD3D_5000_7000	0.03%	0.00%	W	28C	JDZN5A_NONE		3.85%
W	27C	JAXD3D_NONE	4.78%	0.00%	W	28C	JDZN5C_NONE		3.85%
W	27C	JAXD4A_4000	5.56%	0.00%	W	28C	JDZN5D_NONE		3.85%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27C	JAXD4B_4000	5.56%	0.00%	W	28C	JDZN5Z_NONE		3.85%
W	27C	JAXD4C_NONE	2.78%	0.00%	W	28C	JDZN6A_NONE		3.85%
W	27C	JAXD4D_NONE	2.78%	0.00%	W	28C	JDZN6B_NONE		3.85%
W	27C	JAXD4E_NONE	2.78%	0.00%	W	28C	JDZN6E_NONE		3.85%
W	27C	JAXD4F_NONE	2.78%	0.00%	W	28C	JDZN6Z_NONE		3.85%
W	27C	JAXD4G_NONE	11.11%	0.00%	W	28C	JDZN7A_NONE		7.69%
W	27C	JAXN1B_4000	0.00%	7.06%	W	28C	JDZN7B_NONE		7.69%
W	27C	JAXN1B_6000	0.00%	0.74%	W	28C	JDZN7C_NONE		7.69%
W	27C	JAXN1B_7000	0.00%	3.32%	W	28C	JDZN7D_NONE		3.85%
W	27C	JAXN1C_NONE	0.00%	5.56%	W	28C	JDZN7E_NONE		7.69%
W	27C	JAXN2A_NONE	0.00%	11.11%	W	28C	JDZN7F_NONE		3.85%
W	27C	JAXN2B_NONE	0.00%	11.11%	W	28C	JDZN8A_NONE		7.69%
W	27C	JAXN2C_NONE	0.00%	3.70%	W	28C	JDZN8B_NONE		3.85%
W	27C	JAXN2D_NONE	0.00%	3.70%	W	28C	JDZN8C_NONE		3.85%
W	27C	JAXN2E_NONE	0.00%	3.70%	W	28C	JDZN8D_NONE		7.69%
W	27C	JAXN3A_NONE	0.00%	3.70%	W	28C	JDZN8E_NONE		7.69%
W	27C	JAXN3B_5000	0.00%	0.75%	W	28L	JDYD6A_NONE	100.00%	100.00%
W	27C	JAXN3B_NONE	0.00%	2.95%	W	28R	JDOD3A_X_5000	0.38%	0.00%
W	27C	JAXN3C_5000	0.00%	0.75%	W	28R	JDOD3A_X_NONE	0.12%	0.00%
W	27C	JAXN3C_NONE	0.00%	2.95%	W	28R	JDOD5A_X_5000	1.56%	0.00%
W	27C	JAXN3D_5000	0.00%	0.75%	W	28R	JDOD5B_X_5000	0.51%	0.00%
W	27C	JAXN3D_NONE	0.00%	2.95%	W	28R	JDOD5C_X_5000	0.50%	0.00%
W	27C	JAXN3E_NONE	0.00%	3.70%	W	28R	JDOD6A_X_5000	3.28%	0.00%
W	27C	JAXN3F_NONE	0.00%	3.70%	W	28R	JDOD6A_X_5000_5500	0.04%	0.00%
W	27C	JAXN4A_4000	0.00%	10.65%	W	28R	JDOD6B_X_5000	2.65%	0.00%
W	27C	JAXN4A_5000	0.00%	0.46%	W	28R	JDOD6C_X_5000	0.47%	0.00%
W	27C	JAXN4B_NONE	0.00%	5.56%	W	28R	JDOD6D_X_5000	0.50%	0.00%
W	27C	JAXN4C_4000_7000	0.00%	4.42%	W	28R	JDOD6E_X_5000	0.50%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27C	JAXN4C_5000	0.00%	1.13%	W	28R	JDOD6Z_X_5000	0.49%	0.00%
W	27C	JAXN4D_4000_7000	0.00%	4.42%	W	28R	JDOD6Z_X_5000_5500	0.01%	0.00%
W	27C	JAXN4D_5000	0.00%	1.13%	W	28R	JDOD7A_X_5000	3.27%	0.00%
W	27L	JAMD1A_NONE	1.85%	0.00%	W	28R	JDOD7B_X_5000	1.09%	0.00%
W	27L	JAMD1B_NONE	11.11%	0.00%	W	28R	JDOD7C_X_5000	0.49%	0.00%
W	27L	JAMD2A_NONE	11.11%	0.00%	W	28R	JDOD7C_X_NONE	0.01%	0.00%
W	27L	JAMD2B_NONE	1.85%	0.00%	W	28R	JDOD7D_X_5000	6.04%	0.00%
W	27L	JAMD2C_NONE	1.85%	0.00%	W	28R	JDOD7E_X_5000	0.08%	0.00%
W	27L	JAMD2D_NONE	1.85%	0.00%	W	28R	JDOD7F_X_5000	13.21%	0.00%
W	27L	JAMD2E_NONE	11.11%	0.00%	W	28R	JDOD7G_X_5000	0.50%	0.00%
W	27L	JAMD2F_NONE	1.85%	0.00%	W	28R	JDOD7H_X_5000	9.28%	0.00%
W	27L	JAMD2G_NONE	1.85%	0.00%	W	28R	JDOD7H_X_NONE	0.19%	0.00%
W	27L	JAMD3A_NONE	5.56%	0.00%	W	28R	JDOD7J_X_5000	0.50%	0.00%
W	27L	JAMD3B_NONE	5.56%	0.00%	W	28R	JDOD8A_X_5000	17.44%	0.00%
W	27L	JAMD3C_NONE	5.56%	0.00%	W	28R	JDOD8A_X_NONE	5.75%	0.00%
W	27L	JAMD3D_NONE	5.56%	0.00%	W	28R	JDOD8B_X_5000	1.36%	0.00%
W	27L	JAMD4A_NONE	5.56%	0.00%	W	28R	JDOD8B_X_7500	0.21%	0.00%
W	27L	JAMD4B_NONE	5.56%	0.00%	W	28R	JDOD8B_X_NONE	7.31%	0.00%
W	27L	JAMD4C_NONE	2.78%	0.00%	W	28R	JDOD8C_X_5000	0.99%	0.00%
W	27L	JAMD4D_NONE	2.78%	0.00%	W	28R	JDOD8C_X_NONE	6.41%	0.00%
W	27L	JAMD4E_NONE	2.78%	0.00%	W	28R	JDOD8D_X_5000	10.01%	0.00%
W	27L	JAMD4F_NONE	2.78%	0.00%	W	28R	JDOD8D_X_NONE	4.87%	0.00%
W	27L	JAMD4G_NONE	11.11%	0.00%	W	28R	JDOF3A_X_5000	0.00%	0.47%
W	27L	JAMN1B_NONE	0.00%	11.11%	W	28R	JDOF3B_X_5000	0.00%	1.12%
W	27L	JAMN1C_NONE	0.00%	5.56%	W	28R	JDOF5A_X_5000	0.00%	1.58%
W	27L	JAMN2A_NONE	0.00%	3.70%	W	28R	JDOF6A_5000	0.00%	4.07%
W	27L	JAMN2B_NONE	0.00%	3.70%	W	28R	JDOF6A_X_5000	0.00%	3.96%
W	27L	JAMN2C_NONE	0.00%	3.70%	W	28R	JDOF6B_X_5000	0.00%	6.33%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27L	JAMN2D_NONE	0.00%	11.11%	W	28R	JDOF6C_X_5000	0.00%	5.54%
W	27L	JAMN2E_NONE	0.00%	11.11%	W	28R	JDOF7A_5000	0.00%	1.73%
W	27L	JAMN3A_NONE	0.00%	3.70%	W	28R	JDOF7A_NONE	0.00%	0.05%
W	27L	JAMN3B_NONE	0.00%	3.70%	W	28R	JDOF7A_X_5000	0.00%	0.05%
W	27L	JAMN3C_NONE	0.00%	3.70%	W	28R	JDOF7A_X_NONE	0.00%	0.74%
W	27L	JAMN3D_NONE	0.00%	3.70%	W	28R	JDOF7B_X_5000	0.00%	0.63%
W	27L	JAMN3E_NONE	0.00%	3.70%	W	28R	JDOF7B_X_NONE	0.00%	0.30%
W	27L	JAMN3F_NONE	0.00%	3.70%	W	28R	JDOF8A_X_5000	0.00%	1.36%
W	27L	JAMN4A_NONE	0.00%	11.11%	W	28R	JDOF8A_X_NONE	0.00%	2.60%
W	27L	JAMN4B_NONE	0.00%	5.56%	W	28R	JDOF8B_X_5000	0.00%	0.25%
W	27L	JAMN4C_NONE	0.00%	5.56%	W	28R	JDOF8B_X_NONE	0.00%	0.54%
W	27L	JAMN4D_NONE	0.00%	5.56%	W	28R	JDOF8C_X_5000	0.00%	1.84%
W	27R	JAND1A_4000	0.48%	0.00%	W	28R	JDOF8C_X_NONE	0.00%	0.53%
W	27R	JAND1A_4000_4500	0.00%	0.00%	W	28R	JDON3A_X_5000	0.00%	3.16%
W	27R	JAND1A_4000_5000	0.02%	0.00%	W	28R	JDON3B_X_5000	0.00%	0.79%
W	27R	JAND1B_4000	0.48%	0.00%	W	28R	JDON5A_NONE	0.00%	0.03%
W	27R	JAND1B_4000_4500	0.00%	0.00%	W	28R	JDON5A_X_5000	0.00%	1.91%
W	27R	JAND1B_4000_5000	0.02%	0.00%	W	28R	JDON5B_NONE	0.00%	0.03%
W	27R	JAND1C_4000	39.09%	0.00%	W	28R	JDON5B_X_5000	0.00%	1.58%
W	27R	JAND1C_4000_4500	0.03%	0.00%	W	28R	JDON5C_NONE	0.00%	0.03%
W	27R	JAND1C_4000_5000	1.46%	0.00%	W	28R	JDON5C_X_5000	0.00%	4.75%
W	27R	JAND1D_4000	0.48%	0.00%	W	28R	JDON5D_NONE	0.00%	0.03%
W	27R	JAND1D_4000_4500	0.00%	0.00%	W	28R	JDON5D_X_5000	0.00%	0.47%
W	27R	JAND1D_4000_5000	0.02%	0.00%	W	28R	JDON6A_NONE	0.00%	0.07%
W	27R	JAND2A_NONE	0.33%	0.00%	W	28R	JDON6A_X_5000	0.00%	12.05%
W	27R	JAND2B_NONE	0.33%	0.00%	W	28R	JDON6B_5000	0.00%	0.03%
W	27R	JAND2C_NONE	1.00%	0.00%	W	28R	JDON6B_X_5000	0.00%	10.61%
W	27R	JAND2D_NONE	0.33%	0.00%	W	28R	JDON6C_NONE	0.00%	0.03%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27R	JAND3A_4000	0.49%	0.00%	W	28R	JDON6C_X_5000	0.00%	12.37%
W	27R	JAND3A_4000_7000	0.01%	0.00%	W	28R	JDON6F_NONE	0.00%	0.03%
W	27R	JAND3B_4000	0.50%	0.00%	W	28R	JDON6F_X_5000	0.00%	0.47%
W	27R	JAND3B_4000_7000	0.00%	0.00%	W	28R	JDON6G_5000	0.00%	0.03%
W	27R	JAND3C_4000	0.31%	0.00%	W	28R	JDON6G_X_5000	0.00%	0.47%
W	27R	JAND3C_4000_7000	0.00%	0.00%	W	28R	JDON7A_NONE	0.00%	0.07%
W	27R	JAND3D_4000	1.50%	0.00%	W	28R	JDON7A_X_NONE	0.00%	0.93%
W	27R	JAND3D_4000_7000	0.01%	0.00%	W	28R	JDON7B_5000	0.00%	0.06%
W	27R	JAND3E_4000	0.49%	0.00%	W	28R	JDON7B_NONE	0.00%	0.00%
W	27R	JAND3E_4000_7000	0.01%	0.00%	W	28R	JDON7B_X_5000	0.00%	0.05%
W	27R	JAND3F_4000	0.49%	0.00%	W	28R	JDON7B_X_NONE	0.00%	0.74%
W	27R	JAND3F_4000_7000	0.01%	0.00%	W	28R	JDON7E_NONE	0.00%	0.07%
W	27R	JAND4A_4000	0.48%	0.00%	W	28R	JDON7E_X_5000	0.00%	0.53%
W	27R	JAND4A_4000_4500	0.00%	0.00%	W	28R	JDON7E_X_NONE	0.00%	0.26%
W	27R	JAND4A_4000_5000	0.02%	0.00%	W	28R	JDON7F_NONE	0.00%	0.07%
W	27R	JAND4B_4000	7.32%	0.00%	W	28R	JDON7F_X_5000	0.00%	0.06%
W	27R	JAND4B_4000_7000	0.34%	0.00%	W	28R	JDON7F_X_NONE	0.00%	0.88%
W	27R	JAND4C_4000	42.98%	0.00%	W	28R	JDON8B_NONE	0.00%	0.07%
W	27R	JAND4C_4000_7000	0.97%	0.00%	W	28R	JDON8B_X_5000	0.00%	0.81%
W	27R	JANN1A_4000	0.00%	0.50%	W	28R	JDON8B_X_NONE	0.00%	1.56%
W	27R	JANN1A_4000_5000	0.00%	0.00%	W	28R	JDON8C_NONE	0.00%	0.07%
W	27R	JANN1B_4000	0.00%	0.50%	W	28R	JDON8C_X_5000	0.00%	1.98%
W	27R	JANN1B_4000_5000	0.00%	0.00%	W	28R	JDON8C_X_NONE	0.00%	4.35%
W	27R	JANN1C_4000	0.00%	29.54%	W	28R	JDON8D_NONE	0.00%	0.07%
W	27R	JANN1C_4000_5000	0.00%	0.24%	W	28R	JDON8D_X_5000	0.00%	3.68%
W	27R	JANN1D_4000	0.00%	0.50%	W	28R	JDON8D_X_NONE	0.00%	1.07%
W	27R	JANN1D_4000_5000	0.00%	0.00%					
W	27R	JANN2A_NONE	0.00%	0.33%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27R	JANN2B_NONE	0.00%	0.33%					
W	27R	JANN2C_NONE	0.00%	1.00%					
W	27R	JANN2D_NONE	0.00%	0.33%					
W	27R	JANN3A_NONE	0.00%	0.50%					
W	27R	JANN3B_NONE	0.00%	0.50%					
W	27R	JANN3C_NONE	0.00%	0.50%					
W	27R	JANN3D_NONE	0.00%	0.50%					
W	27R	JANN4A_4000	0.00%	0.50%					
W	27R	JANN4A_4000_5000	0.00%	0.00%					
W	27R	JANN4B_4000	0.00%	19.27%					
W	27R	JANN4C_4000	0.00%	44.55%					
W	27R	JANN4C_4000_7000	0.00%	0.39%					
W	28C	JAZD1A_6000	7.93%	0.00%					
W	28C	JAZD1A_7000	3.18%	0.00%					
W	28C	JAZD1B_5000	0.00%	0.00%					
W	28C	JAZD1B_5000_7000	2.93%	0.00%					
W	28C	JAZD1B_NONE	2.62%	0.00%					
W	28C	JAZD2A_5000	11.11%	0.00%					
W	28C	JAZD2B_5000	0.00%	0.00%					
W	28C	JAZD2B_5000_7000	2.93%	0.00%					
W	28C	JAZD2B_NONE	2.62%	0.00%					
W	28C	JAZD2C_NONE	11.11%	0.00%					
W	28C	JAZD3A_5000	3.62%	0.00%					
W	28C	JAZD3A_5000_7000	0.12%	0.00%					
W	28C	JAZD3A_7000	1.82%	0.00%					
W	28C	JAZD3B_5000	3.62%	0.00%					
W	28C	JAZD3B_5000_7000	0.12%	0.00%					
W	28C	JAZD3B_7000	1.82%	0.00%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	JAZD3C_5000	3.25%	0.00%					
W	28C	JAZD3C_5000_7000	0.10%	0.00%					
W	28C	JAZD3C_7000	2.21%	0.00%					
W	28C	JAZD3D_5000	3.25%	0.00%					
W	28C	JAZD3D_5000_7000	0.10%	0.00%					
W	28C	JAZD3D_7000	2.21%	0.00%					
W	28C	JAZD4A_NONE	11.11%	0.00%					
W	28C	JAZD4C_5000	1.45%	0.00%					
W	28C	JAZD4C_NONE	1.33%	0.00%					
W	28C	JAZD4F_5000	1.45%	0.00%					
W	28C	JAZD4F_NONE	1.33%	0.00%					
W	28C	JAZD4G_5000	1.45%	0.00%					
W	28C	JAZD4G_NONE	1.33%	0.00%					
W	28C	JAZD4H_5000	1.45%	0.00%					
W	28C	JAZD4H_NONE	1.33%	0.00%					
W	28C	JAZD4I_5000	2.90%	0.00%					
W	28C	JAZD4I_NONE	2.65%	0.00%					
W	28C	JAZD4J_5000	2.90%	0.00%					
W	28C	JAZD4J_NONE	2.65%	0.00%					
W	28C	JAZF3A_5000	0.00%	5.48%					
W	28C	JAZF3A_7000	0.00%	2.21%					
W	28C	JAZF3B_5000	0.00%	3.85%					
W	28C	JAZF4B_NONE	0.00%	3.85%					
W	28C	JAZN1A_6000	0.00%	4.18%					
W	28C	JAZN1A_7000	0.00%	3.51%					
W	28C	JAZN1B_NONE	0.00%	7.69%					
W	28C	JAZN2A_5000_6500_7000	0.00%	0.34%					
W	28C	JAZN2A_5000_7000	0.00%	2.51%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	JAZN2A_NONE	0.00%	1.00%					
W	28C	JAZN2B_NONE	0.00%	7.69%					
W	28C	JAZN2C_NONE	0.00%	7.69%					
W	28C	JAZN2D_5000_6500_7000	0.00%	0.34%					
W	28C	JAZN2D_5000_7000	0.00%	2.51%					
W	28C	JAZN2D_NONE	0.00%	1.00%					
W	28C	JAZN2E_NONE	0.00%	7.69%					
W	28C	JAZN3A_NONE	0.00%	7.69%					
W	28C	JAZN3B_5000	0.00%	2.56%					
W	28C	JAZN3C_5000	0.00%	2.56%					
W	28C	JAZN3D_5000	0.00%	2.56%					
W	28C	JAZN3E_5000	0.00%	5.48%					
W	28C	JAZN3E_7000	0.00%	2.21%					
W	28C	JAZN4A_NONE	0.00%	7.69%					
W	28C	JAZN4B_NONE	0.00%	7.69%					
W	28L	JAYD1A_NONE	7.14%	0.00%					
W	28L	JAYD1B_NONE	7.14%	0.00%					
W	28L	JAYD2A_NONE	14.29%	0.00%					
W	28L	JAYD2B_NONE	7.14%	0.00%					
W	28L	JAYD2C_NONE	7.14%	0.00%					
W	28L	JAYD3A_NONE	14.29%	0.00%					
W	28L	JAYD3B_NONE	7.14%	0.00%					
W	28L	JAYD3C_NONE	7.14%	0.00%					
W	28L	JAYD4A_NONE	14.29%	0.00%					
W	28L	JAYD4B_NONE	14.29%	0.00%					
W	28L	JAYN2B_NONE	0.00%	12.50%					
W	28L	JAYN2C_NONE	0.00%	12.50%					
W	28L	JAYN3A_NONE	0.00%	25.00%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28L	JAYN3B_NONE	0.00%	12.50%					
W	28L	JAYN3C_NONE	0.00%	12.50%					
W	28L	JAYN4A_NONE	0.00%	25.00%					
W	28R	JAOD1A_NONE	10.00%	0.00%					
W	28R	JAOD1B_NONE	10.50%	0.00%					
W	28R	JAOD2A_NONE	1.00%	0.00%					
W	28R	JAOD2B_NONE	10.50%	0.00%					
W	28R	JAOD2C_NONE	1.00%	0.00%					
W	28R	JAOD3A_NONE	7.50%	0.00%					
W	28R	JAOD3B_NONE	7.50%	0.00%					
W	28R	JAOD3C_NONE	2.50%	0.00%					
W	28R	JAOD3D_NONE	2.50%	0.00%					
W	28R	JAOD4A_NONE	1.00%	0.00%					
W	28R	JAOD4C_NONE	11.25%	0.00%					
W	28R	JAOD4F_NONE	11.25%	0.00%					
W	28R	JAOD4G_NONE	11.25%	0.00%					
W	28R	JAOD4H_NONE	11.25%	0.00%					
W	28R	JAOD4I_NONE	0.50%	0.00%					
W	28R	JAOD4J_NONE	0.50%	0.00%					
W	28R	JAOF3A_4000	0.00%	2.18%					
W	28R	JAOF3A_NONE	0.00%	2.71%					
W	28R	JAOF3B_4000	0.00%	4.90%					
W	28R	JAOF3B_NONE	0.00%	1.65%					
W	28R	JAOF3C_4000	0.00%	5.25%					
W	28R	JAOF3C_NONE	0.00%	1.77%					
W	28R	JAOF4A_4000	0.00%	0.41%					
W	28R	JAOF4A_NONE	0.00%	0.09%					
W	28R	JAOF4B_4000	0.00%	35.95%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28R	JAOF4B_NONE	0.00%	8.21%					
W	28R	JAON1A_4000	0.00%	1.23%					
W	28R	JAON1A_NONE	0.00%	7.36%					
W	28R	JAON1B_NONE	0.00%	1.00%					
W	28R	JAON2A_5000_7000	0.00%	3.64%					
W	28R	JAON2A_7000	0.00%	6.32%					
W	28R	JAON2B_NONE	0.00%	1.00%					
W	28R	JAON2C_NONE	0.00%	1.00%					
W	28R	JAON2D_5000_7000	0.00%	3.64%					
W	28R	JAON2D_7000	0.00%	6.32%					
W	28R	JAON2E_NONE	0.00%	0.37%					
W	28R	JAON3A_NONE	0.00%	1.00%					
W	28R	JAON3B_4000	0.00%	0.25%					
W	28R	JAON3B_NONE	0.00%	0.08%					
W	28R	JAON3C_4000	0.00%	0.25%					
W	28R	JAON3C_NONE	0.00%	0.08%					
W	28R	JAON3D_4000	0.00%	0.25%					
W	28R	JAON3D_NONE	0.00%	0.08%					
W	28R	JAON3E_4000	0.00%	0.45%					
W	28R	JAON3E_NONE	0.00%	0.55%					
W	28R	JAON4A_NONE	0.00%	1.00%					
W	28R	JAON4B_4000	0.00%	0.81%					
W	28R	JAON4B_NONE	0.00%	0.19%					
Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	PAUD1D_NONE	12.50%	0.00%	E	04L	PDAD6A_NONE	16.67%	0
E	09C	PAUD1E_NONE	12.50%	0.00%	E	04L	PDAD6B_NONE	16.67%	0
E	09C	PAUD2A_NONE	25.00%	0.00%	E	04L	PDAD7A_NONE	16.67%	0

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	PAUD3A_NONE	25.00%	0.00%	E	04L	PDAD7B_NONE	16.67%	0
E	09C	PAUD3B_5000	25.00%	0.00%	E	04L	PDAD8A_NONE	16.67%	0
E	09C	PAUN1A_NONE	0.00%	6.25%	E	04L	PDAD8B_NONE	16.67%	0
E	09C	PAUN1B_NONE	0.00%	6.25%	E	09C	PDUD5A_NONE	12.50%	0
E	09C	PAUN1C_NONE	0.00%	6.25%	E	09C	PDUD5B_NONE	6.25%	0
E	09C	PAUN1D_NONE	0.00%	6.25%	E	09C	PDUD5C_NONE	6.25%	0
E	09C	PAUN2A_NONE	0.00%	6.25%	E	09C	PDUD6A_NONE	12.50%	0
E	09C	PAUN2B_NONE	0.00%	6.25%	E	09C	PDUD6B_NONE	12.50%	0
E	09C	PAUN2C_NONE	0.00%	6.25%	E	09C	PDUD8A_NONE	6.25%	0
E	09C	PAUN3A_NONE	0.00%	12.50%	E	09C	PDUD8B_NONE	12.50%	0
E	09C	PAUN3C_NONE	0.00%	6.25%	E	09C	PDUD8C_NONE	6.25%	0
E	09C	PAUN4A_NONE	0.00%	6.25%	E	09C	PDUD8D_NONE	12.50%	0
E	09C	PAUN4B_NONE	0.00%	12.50%	E	09C	PDUD8E_NONE	6.25%	0
E	09C	PAUN4C_NONE	0.00%	6.25%	E	09C	PDUD8F_NONE	6.25%	0
E	09C	PAUN4D_4000_5000	0.00%	12.50%	E	09R	PDDD5A_X_5000	93.00%	0
E	09L	PACD1A_NONE	1.00%	0.00%	E	09R	PDDD5B_X_NONE	1.00%	0
E	09L	PACD1B_NONE	1.00%	0.00%	E	09R	PDDD6A_X_NONE	1.00%	0
E	09L	PACD3A_NONE	1.00%	0.00%	E	09R	PDDD6B_X_NONE	1.00%	0
E	09L	PACD4A_NONE	21.47%	0.00%	E	09R	PDDD8A_X_NONE	0.50%	0
E	09L	PACD4C_4000	62.84%	0.00%	E	09R	PDDD8B_X_4000	1.00%	0
E	09L	PACD4C_4000_5000	2.32%	0.00%	E	09R	PDDD8C_X_NONE	0.50%	0
E	09L	PACD4D_NONE	10.36%	0.00%	E	09R	PDDD8D_X_NONE	1.00%	0
E	09L	PACN1A_NONE	0.00%	0.25%	E	09R	PDDD8E_X_NONE	0.50%	0
E	09L	PACN1B_NONE	0.00%	0.25%	E	09R	PDDD8F_X_NONE	0.50%	0
E	09L	PACN1I_NONE	0.00%	0.25%	E	10L	PDED3B_X_NONE	0.25%	0
E	09L	PACN1K_NONE	0.00%	0.25%	E	10L	PDED5B_X_NONE	1.00%	0
E	09L	PACN4A_NONE	0.00%	49.50%	E	10L	PDED6A_X_NONE	1.00%	0
E	09L	PACN4D_NONE	0.00%	49.50%	E	10L	PDED7A_X_NONE	1.00%	0

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09R	PADD3A_NONE	100.00%	0.00%	E	10L	PDED7B_X_5000_6000	96.00%	0
E	09R	PADN1A_NONE	0.00%	14.29%	E	10L	PDED8B_X_NONE	0.25%	0
E	09R	PADN1B_NONE	0.00%	14.29%	E	10L	PDED8C_X_NONE	0.25%	0
E	09R	PADN2A_NONE	0.00%	7.14%	E	10L	PDED8H_X_NONE	0.25%	0
E	09R	PADN2B_NONE	0.00%	7.14%	W	27C	PDXD5A_NONE	11.11%	0
E	09R	PADN2C_NONE	0.00%	7.14%	W	27C	PDXD5C_NONE	5.56%	0
E	09R	PADN2D_NONE	0.00%	7.14%	W	27C	PDXD5Z_NONE	5.56%	0
E	09R	PADN3B_NONE	0.00%	14.29%	W	27C	PDXD6A_NONE	11.11%	0
E	09R	PADN4A_NONE	0.00%	14.29%	W	27C	PDXD6B_NONE	11.11%	0
E	09R	PADN4B_NONE	0.00%	14.29%	W	27C	PDXD6C_NONE	11.11%	0
E	10C	PAVD3A_NONE	33.33%		W	27C	PDXD8A_NONE	11.11%	0
E	10C	PAVD3C_4000_5000	8.79%		W	27C	PDXD8B_NONE	5.56%	0
E	10C	PAVD3C_5000	24.55%		W	27C	PDXD8C_NONE	11.11%	0
E	10C	PAVD4A_NONE	16.67%		W	27C	PDXD8D_NONE	11.11%	0
E	10C	PAVD4B_NONE	16.67%		W	27C	PDXD8E_NONE	5.56%	0
E	10L	PAED1A_NONE	6.00%		W	27L	PDMD5A_X_5000_6000	0.50%	0
E	10L	PAED1B_NONE	6.00%		W	27L	PDMD5B_X_5000_6000	91.50%	0
E	10L	PAED2A_NONE	9.00%		W	27L	PDMD5C_X_NONE	1.00%	0
E	10L	PAED2B_NONE	22.00%		W	27L	PDMD6A_X_NONE	1.00%	0
E	10L	PAED3A_NONE	1.00%		W	27L	PDMD7A_X_NONE	1.00%	0
E	10L	PAED4A_NONE	55.00%		W	27L	PDMD7B_X_NONE	1.00%	0
E	10L	PAED5A_NONE	0.50%		W	27L	PDMD8A_X_NONE	0.50%	0
E	10L	PAED5B_NONE	0.50%		W	27L	PDMD8B_X_NONE	0.50%	0
E	10R	PAWD3A_NONE	1.00%		W	27L	PDMD8C_X_NONE	1.00%	0
E	10R	PAWD3C_5000	79.50%		W	27L	PDMD8D_X_NONE	0.33%	0
E	10R	PAWD3D_5000	19.50%		W	27L	PDMD8E_X_NONE	0.33%	0
W	27C	PAXD2A_NONE	50.00%		W	27L	PDMD8X_X_NONE	0.50%	0
W	27C	PAXD3A_4000_5000	15.00%		W	27L	PDMD8Y_X_NONE	0.33%	0

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27C	PAXD3A_5000	10.00%		W	27L	PDMD8Z_X_NONE	0.50%	0
W	27C	PAXD3D_4000_5000	15.00%		W	28R	PDOD5A_X_5000_6000	5.46%	0
W	27C	PAXD3D_5000	10.00%		W	28R	PDOD5A_X_NONE	0.40%	0
W	27L	PAMD2A_NONE	50.00%		W	28R	PDOD5B_X_5000_6000	0.47%	0
W	27L	PAMD3A_NONE	25.00%		W	28R	PDOD5B_X_NONE	0.03%	0
W	27L	PAMD3D_NONE	25.00%		W	28R	PDOD5C_X_NONE	1.00%	0
W	27R	PAND1A_NONE	1.00%	0.00%	W	28R	PDOD6A_X_NONE	1.00%	0
W	27R	PAND2A_NONE	1.00%	0.00%	W	28R	PDOD7A_X_NONE	1.00%	0
W	27R	PAND3A_4000	18.53%	0.00%	W	28R	PDOD7B_X_5000_6000	44.82%	0
W	27R	PAND3A_4000_7000	1.32%	0.00%	W	28R	PDOD8A_X_NONE	0.50%	0
W	27R	PAND3A_NONE	23.23%	0.00%	W	28R	PDOD8B_X_NONE	0.50%	0
W	27R	PAND4A_4000_7000	36.83%	0.00%	W	28R	PDOD8C_X_NONE	1.00%	0
W	27R	PAND4B_4000	12.17%	0.00%	W	28R	PDOD8D_X_5000_6000	20.91%	0
W	27R	PAND4C_4000	5.92%	0.00%	W	28R	PDOD8D_X_6000	19.48%	0
W	27R	PANN4A_4000	0.00%	99.50%	W	28R	PDOD8D_X_NONE	1.43%	0
W	27R	PANN4C_4000	0.00%	0.50%	W	28R	PDOD8E_X_5000_6000	0.25%	0
W	28C	NAZD3B_4000_5000	4.17%		W	28R	PDOD8E_X_6000	0.23%	0
W	28C	NAZD3B_5000	20.83%		W	28R	PDOD8E_X_NONE	0.02%	0
W	28C	NAZD3C_4000_5000	4.17%		W	28R	PDOD8X_X_NONE	0.50%	0
W	28C	NAZD3C_5000	20.83%		W	28R	PDOD8Y_X_5000_6000	0.25%	0
W	28C	PAZD3A_NONE	50.00%		W	28R	PDOD8Y_X_6000	0.23%	0
W	28R	NAOD3B_NONE	2.50%		W	28R	PDOD8Y_X_NONE	0.02%	0
W	28R	NAOD3C_NONE	2.50%		W	28R	PDOD8Z_X_NONE	0.50%	0
W	28R	PAOD3A_NONE	95.00%						0

Table F-3.4 provides the AEDT modeled flight track use for the Build Out No Action. The modeled flight track use and the modeled flight tracks shown in **Exhibits F-3.13** to **F-3.16** were developed from the CDA ANMS data and the TAAM simulation data.

TABLE F-3.4
BUILD OUT NO ACTION FLIGHT TRACK USE

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	WAUD1A_NONE	0.33%	0.00%	E	04L	WDAD6A_NONE	16.67%	0.00%
E	09C	WAUD1B_4000	0.98%	0.00%	E	04L	WDAD6B_NONE	16.67%	0.00%
E	09C	WAUD1B_5000	8.20%	0.00%	E	04L	WDAD7A_NONE	16.67%	0.00%
E	09C	WAUD1B_5000_7000	0.53%	0.00%	E	04L	WDAD7B_NONE	16.67%	0.00%
E	09C	WAUD1B_5500_7000	0.35%	0.00%	E	04L	WDAD8A_NONE	16.67%	0.00%
E	09C	WAUD1B_7000	12.08%	0.00%	E	04L	WDAD8B_NONE	16.67%	0.00%
E	09C	WAUD1B_NONE	1.12%	0.00%	E	04L	WDAN5A_NONE	0.00%	7.14%
E	09C	WAUD1C_NONE	0.33%	0.00%	E	04L	WDAN5B_NONE	0.00%	7.14%
E	09C	WAUD1D_5000	0.38%	0.00%	E	04L	WDAN6A_NONE	0.00%	7.14%
E	09C	WAUD1D_7000	0.47%	0.00%	E	04L	WDAN6B_NONE	0.00%	7.14%
E	09C	WAUD1D_NONE	0.03%	0.00%	E	04L	WDAN6C_NONE	0.00%	3.57%
E	09C	WAUD1E_5000	0.38%	0.00%	E	04L	WDAN6D_NONE	0.00%	3.57%
E	09C	WAUD1E_7000	0.47%	0.00%	E	04L	WDAN7A_NONE	0.00%	3.57%
E	09C	WAUD1E_NONE	0.03%	0.00%	E	04L	WDAN7B_NONE	0.00%	3.57%
E	09C	WAUD1F_4000	1.30%	0.00%	E	04L	WDAN7C_NONE	0.00%	7.14%
E	09C	WAUD1F_5000	10.88%	0.00%	E	04L	WDAN7D_NONE	0.00%	7.14%
E	09C	WAUD1F_5000_7000	0.70%	0.00%	E	04L	WDAN7E_NONE	0.00%	7.14%
E	09C	WAUD1F_5500_7000	0.47%	0.00%	E	04L	WDAN7F_NONE	0.00%	7.14%
E	09C	WAUD1F_7000	16.02%	0.00%	E	04L	WDAN8A_NONE	0.00%	7.14%
E	09C	WAUD1F_NONE	1.49%	0.00%	E	04L	WDAN8B_NONE	0.00%	7.14%
E	09C	WAUD1G_NONE	0.33%	0.00%	E	04L	WDAN8C_NONE	0.00%	7.14%
E	09C	WAUD2A_NONE	0.50%	0.00%	E	04L	WDAN8D_NONE	0.00%	3.57%
E	09C	WAUD2B_5000	0.25%	0.00%	E	04L	WDAN8E_NONE	0.00%	3.57%
E	09C	WAUD2B_5000_7000	0.05%	0.00%	E	09C	WDUD4A_NONE	0.33%	0.00%
E	09C	WAUD2B_7000	0.34%	0.00%	E	09C	WDUD5A_NONE	1.00%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	WAUD2C_5000	0.19%	0.00%	E	09C	WDUD5B_NONE	1.00%	0.00%
E	09C	WAUD2C_5000_7000	0.04%	0.00%	E	09C	WDUD6A_NONE	87.00%	0.00%
E	09C	WAUD2C_7000	0.26%	0.00%	E	09C	WDUD6B_NONE	1.00%	0.00%
E	09C	WAUD2D_NONE	0.50%	0.00%	E	09C	WDUD6C_NONE	1.00%	0.00%
E	09C	WAUD3A_NONE	2.54%	0.00%	E	09C	WDUD7A_NONE	1.00%	0.00%
E	09C	WAUD3B_NONE	0.99%	0.00%	E	09C	WDUD7B_NONE	1.00%	0.00%
E	09C	WAUD3C_5000	0.03%	0.00%	E	09C	WDUD7C_NONE	1.00%	0.00%
E	09C	WAUD3C_7000	0.43%	0.00%	E	09C	WDUD7D_NONE	1.00%	0.00%
E	09C	WAUD3C_NONE	0.57%	0.00%	E	09C	WDUD7E_NONE	1.00%	0.00%
E	09C	WAUD4A_5500_7000	0.64%	0.00%	E	09C	WDUD8A_NONE	0.50%	0.00%
E	09C	WAUD4A_6000	14.65%	0.00%	E	09C	WDUD8B_NONE	0.50%	0.00%
E	09C	WAUD4A_7000	20.63%	0.00%	E	09C	WDUD8C_NONE	1.00%	0.00%
E	09C	WAUD4B_5500_7000	0.01%	0.00%	E	09C	WDUD8D_NONE	1.00%	0.00%
E	09C	WAUD4B_6000	0.20%	0.00%	E	09C	WDUD8E_NONE	0.33%	0.00%
E	09C	WAUD4B_7000	0.28%	0.00%	E	09C	WDUD8F_NONE	0.33%	0.00%
E	09C	WAUF1A_4000	0.00%	3.27%	E	09C	WDUN3A_5000	0.00%	16.50%
E	09C	WAUF1A_5000	0.00%	3.55%	E	09C	WDUN5A_NONE	0.00%	1.00%
E	09C	WAUF1A_7000	0.00%	2.89%	E	09C	WDUN5B_NONE	0.00%	1.00%
E	09C	WAUF1A_NONE	0.00%	4.66%	E	09C	WDUN6A_5000	0.00%	23.54%
E	09C	WAUN1A_4000	0.00%	0.63%	E	09C	WDUN6A_NONE	0.00%	11.46%
E	09C	WAUN1A_5000	0.00%	0.68%	E	09C	WDUN6B_NONE	0.00%	1.00%
E	09C	WAUN1A_7000	0.00%	0.56%	E	09C	WDUN6C_NONE	0.00%	1.00%
E	09C	WAUN1A_NONE	0.00%	0.90%	E	09C	WDUN7A_NONE	0.00%	1.00%
E	09C	WAUN1B_5000	0.00%	1.10%	E	09C	WDUN7B_NONE	0.00%	1.00%
E	09C	WAUN1B_7000	0.00%	1.67%	E	09C	WDUN7C_NONE	0.00%	1.00%
E	09C	WAUN1C_4000	0.00%	2.64%	E	09C	WDUN7D_NONE	0.00%	1.00%
E	09C	WAUN1C_5000	0.00%	2.86%	E	09C	WDUN7E_NONE	0.00%	1.00%
E	09C	WAUN1C_7000	0.00%	2.33%	E	09C	WDUN8A_5000	0.00%	0.50%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	WAUN1C_NONE	0.00%	3.76%	E	09C	WDUN8C_NONE	0.00%	1.00%
E	09C	WAUN1D_5000	0.00%	2.27%	E	09C	WDUN8D_NONE	0.00%	1.00%
E	09C	WAUN1D_7000	0.00%	3.45%	E	09C	WDUN8E_5000	0.00%	37.00%
E	09C	WAUN1F_NONE	0.00%	0.33%	E	09R	WDDD4A_NONE	0.41%	0.00%
E	09C	WAUN1G_NONE	0.00%	0.33%	E	09R	WDDD4A_X_NONE	0.59%	0.00%
E	09C	WAUN1H_NONE	0.00%	0.33%	E	09R	WDDD5A_2500	15.05%	0.00%
E	09C	WAUN2A_NONE	0.00%	0.50%	E	09R	WDDD5A_2500_6000	0.57%	0.00%
E	09C	WAUN2B_NONE	0.00%	0.50%	E	09R	WDDD5A_3000	0.67%	0.00%
E	09C	WAUN2C_5000	0.00%	0.77%	E	09R	WDDD5A_5000	2.48%	0.00%
E	09C	WAUN2C_7000	0.00%	4.42%	E	09R	WDDD5A_X_5000	5.06%	0.00%
E	09C	WAUN2C_NONE	0.00%	2.13%	E	09R	WDDD5B_2500	4.60%	0.00%
E	09C	WAUN3A_NONE	0.00%	2.44%	E	09R	WDDD5B_3000	0.45%	0.00%
E	09C	WAUN3B_NONE	0.00%	1.00%	E	09R	WDDD5B_3500	0.16%	0.00%
E	09C	WAUN3C_5000	0.00%	0.05%	E	09R	WDDD5B_X_5000	6.91%	0.00%
E	09C	WAUN3C_7000	0.00%	0.30%	E	09R	WDDD6A_5000	9.91%	0.00%
E	09C	WAUN3C_NONE	0.00%	0.15%	E	09R	WDDD6A_NONE	1.73%	0.00%
E	09C	WAUN3D_5000	0.00%	0.26%	E	09R	WDDD6A_X_5000	13.22%	0.00%
E	09C	WAUN3D_NONE	0.00%	2.18%	E	09R	WDDD6A_X_NONE	9.84%	0.00%
E	09C	WAUN4A_NONE	0.00%	1.00%	E	09R	WDDD6B_NONE	0.24%	0.00%
E	09C	WAUN4B_4000	0.00%	12.27%	E	09R	WDDD6B_X_NONE	0.59%	0.00%
E	09C	WAUN4B_4000_5000	0.00%	0.69%	E	09R	WDDD6C_NONE	0.41%	0.00%
E	09C	WAUN4B_6000	0.00%	10.17%	E	09R	WDDD6C_X_NONE	0.59%	0.00%
E	09C	WAUN4B_7000	0.00%	16.68%	E	09R	WDDD7A_NONE	0.41%	0.00%
E	09C	WAUN4B_NONE	0.00%	6.25%	E	09R	WDDD7A_X_NONE	0.59%	0.00%
E	09R	WADD1A_NONE	7.14%	0.00%	E	09R	WDDD7B_NONE	0.41%	0.00%
E	09R	WADD1B_NONE	14.29%	0.00%	E	09R	WDDD7B_X_NONE	0.59%	0.00%
E	09R	WADD1C_NONE	7.14%	0.00%	E	09R	WDDD7C_NONE	0.41%	0.00%
E	09R	WADD1D_NONE	7.14%	0.00%	E	09R	WDDD7C_X_NONE	0.59%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09R	WADD1E_NONE	7.14%	0.00%	E	09R	WDDD7D_NONE	0.41%	0.00%
E	09R	WADD2A_NONE	7.14%	0.00%	E	09R	WDDD7D_X_NONE	0.59%	0.00%
E	09R	WADD2B_NONE	7.14%	0.00%	E	09R	WDDD7E_NONE	0.41%	0.00%
E	09R	WADD2C_NONE	7.14%	0.00%	E	09R	WDDD7E_X_NONE	0.59%	0.00%
E	09R	WADD2D_NONE	7.14%	0.00%	E	09R	WDDD8A_NONE	0.20%	0.00%
E	09R	WADD3B_NONE	7.14%	0.00%	E	09R	WDDD8A_X_5000	0.02%	0.00%
E	09R	WADD3C_NONE	7.14%	0.00%	E	09R	WDDD8A_X_NONE	0.27%	0.00%
E	09R	WADD4A_NONE	7.14%	0.00%	E	09R	WDDD8B_NONE	0.20%	0.00%
E	09R	WADD4B_NONE	7.14%	0.00%	E	09R	WDDD8B_X_5000	0.03%	0.00%
E	09R	WADN1A_NONE	0.00%	14.29%	E	09R	WDDD8B_X_NONE	0.39%	0.00%
E	09R	WADN1B_NONE	0.00%	14.29%	E	09R	WDDD8C_3000	0.51%	0.00%
E	09R	WADN2A_NONE	0.00%	7.14%	E	09R	WDDD8C_4500	0.04%	0.00%
E	09R	WADN2B_NONE	0.00%	7.14%	E	09R	WDDD8C_X_5000	4.80%	0.00%
E	09R	WADN2C_NONE	0.00%	7.14%	E	09R	WDDD8C_X_5000_5500	1.10%	0.00%
E	09R	WADN2D_NONE	0.00%	7.14%	E	09R	WDDD8D_NONE	0.41%	0.00%
E	09R	WADN3B_NONE	0.00%	7.14%	E	09R	WDDD8D_X_5000	5.22%	0.00%
E	09R	WADN3C_NONE	0.00%	7.14%	E	09R	WDDD8D_X_5000_6000	0.68%	0.00%
E	09R	WADN4A_NONE	0.00%	14.29%	E	09R	WDDD8E_5000	0.35%	0.00%
E	09R	WADN4B_NONE	0.00%	14.29%	E	09R	WDDD8E_X_5000	6.45%	0.00%
E	10C	WAVD1A_5000	0.28%	0.00%	E	09R	WDDD8E_X_5000_6000	0.41%	0.00%
E	10C	WAVD1A_5000_7000	0.08%	0.00%	E	09R	WDDD8F_5000	0.20%	0.00%
E	10C	WAVD1A_7000	0.15%	0.00%	E	09R	WDDD8F_X_5000	0.28%	0.00%
E	10C	WAVD1B_5000	5.24%	0.00%	E	09R	WDDD8F_X_5000_6000	0.02%	0.00%
E	10C	WAVD1B_5000_7000	1.43%	0.00%	E	09R	WDDN2A_NONE	0.00%	0.15%
E	10C	WAVD1B_7000	2.80%	0.00%	E	09R	WDDN2A_X_NONE	0.00%	0.69%
E	10C	WAVD1C_5000	17.10%	0.00%	E	09R	WDDN5A_2500	0.00%	0.45%
E	10C	WAVD1C_5000_7000	4.65%	0.00%	E	09R	WDDN5A_3500	0.00%	5.34%
E	10C	WAVD1C_7000	9.14%	0.00%	E	09R	WDDN5A_5000	0.00%	1.78%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	WAVD2A_5000	13.07%	0.00%	E	09R	WDDN5A_X_5000	0.00%	11.16%
E	10C	WAVD2A_7000	2.50%	0.00%	E	09R	WDDN5B_2500	0.00%	2.14%
E	10C	WAVD2B_5000	1.08%	0.00%	E	09R	WDDN5B_NONE	0.00%	2.41%
E	10C	WAVD2B_7000	0.21%	0.00%	E	09R	WDDN5B_X_5000	0.00%	13.39%
E	10C	WAVD2C_NONE	0.33%	0.00%	E	09R	WDDN6A_5000	0.00%	15.29%
E	10C	WAVD2E_NONE	0.33%	0.00%	E	09R	WDDN6A_X_5000	0.00%	3.17%
E	10C	WAVD2H_NONE	0.33%	0.00%	E	09R	WDDN6A_X_NONE	0.00%	9.99%
E	10C	WAVD2I_NONE	0.33%	0.00%	E	09R	WDDN6B_NONE	0.00%	0.31%
E	10C	WAVD2J_NONE	0.33%	0.00%	E	09R	WDDN6B_X_5000	0.00%	6.09%
E	10C	WAVD2K_NONE	0.33%	0.00%	E	09R	WDDN6B_X_NONE	0.00%	0.38%
E	10C	WAVD3A_NONE	17.14%	0.00%	E	09R	WDDN6C_NONE	0.00%	0.15%
E	10C	WAVD3B_NONE	1.00%	0.00%	E	09R	WDDN6C_X_5000	0.00%	0.79%
E	10C	WAVD3C_NONE	0.50%	0.00%	E	09R	WDDN6C_X_NONE	0.00%	1.21%
E	10C	WAVD3D_NONE	0.50%	0.00%	E	09R	WDDN7A_NONE	0.00%	0.31%
E	10C	WAVD4A_6000	11.61%	0.00%	E	09R	WDDN7A_X_5000	0.00%	12.35%
E	10C	WAVD4A_7000	6.53%	0.00%	E	09R	WDDN7B_NONE	0.00%	0.31%
E	10C	WAVD4B_NONE	0.25%	0.00%	E	09R	WDDN7B_X_NONE	0.00%	0.69%
E	10C	WAVD4C_NONE	0.25%	0.00%	E	09R	WDDN7C_NONE	0.00%	0.31%
E	10C	WAVD4D_NONE	0.50%	0.00%	E	09R	WDDN7C_X_NONE	0.00%	0.69%
E	10C	WAVD4E_NONE	1.00%	0.00%	E	09R	WDDN7D_NONE	0.00%	0.31%
E	10C	WAVD4F_6000	0.32%	0.00%	E	09R	WDDN7D_X_NONE	0.00%	0.69%
E	10C	WAVD4F_7000	0.18%	0.00%	E	09R	WDDN7E_NONE	0.00%	0.31%
E	10C	WAVD4G_NONE	0.25%	0.00%	E	09R	WDDN7E_X_5000	0.00%	5.33%
E	10C	WAVD4H_NONE	0.25%	0.00%	E	09R	WDDN7E_X_NONE	0.00%	0.33%
E	10C	WAVN1A_5000	0.00%	0.28%	E	09R	WDDN8A_NONE	0.00%	0.15%
E	10C	WAVN1A_NONE	0.00%	0.22%	E	09R	WDDN8A_X_NONE	0.00%	0.35%
E	10C	WAVN1B_5000	0.00%	0.28%	E	09R	WDDN8B_NONE	0.00%	0.15%
E	10C	WAVN1B_NONE	0.00%	0.22%	E	09R	WDDN8B_X_NONE	0.00%	0.35%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	WAVN1C_5000	0.00%	0.39%	E	09R	WDDN8C_NONE	0.00%	0.31%
E	10C	WAVN1C_NONE	0.00%	0.31%	E	09R	WDDN8C_X_NONE	0.00%	0.69%
E	10C	WAVN1D_NONE	0.00%	0.25%	E	09R	WDDN8D_NONE	0.00%	0.31%
E	10C	WAVN2A_NONE	0.00%	0.11%	E	09R	WDDN8D_X_5000	0.00%	0.04%
E	10C	WAVN2B_NONE	0.00%	0.11%	E	09R	WDDN8D_X_NONE	0.00%	0.65%
E	10C	WAVN2C_NONE	0.00%	0.11%	E	09R	WDDN8E_NONE	0.00%	0.31%
E	10C	WAVN2D_NONE	0.00%	0.11%	E	09R	WDDN8E_X_5000	0.00%	0.01%
E	10C	WAVN2E_NONE	0.00%	0.11%	E	09R	WDDN8E_X_NONE	0.00%	0.15%
E	10C	WAVN2F_NONE	0.00%	0.11%	E	10C	WDVD5A_NONE	1.00%	0.00%
E	10C	WAVN2G_5000	0.00%	0.37%	E	10C	WDVD5B_NONE	1.00%	0.00%
E	10C	WAVN2G_5500_7000	0.00%	0.07%	E	10C	WDVD6A_NONE	1.00%	0.00%
E	10C	WAVN2G_7000	0.00%	0.07%	E	10C	WDVD6B_NONE	1.00%	0.00%
E	10C	WAVN2H_5000	0.00%	0.37%	E	10C	WDVD6C_5000	73.26%	0.00%
E	10C	WAVN2H_5500_7000	0.00%	0.07%	E	10C	WDVD6C_NONE	20.74%	0.00%
E	10C	WAVN2H_7000	0.00%	0.07%	E	10C	WDVD7A_NONE	1.00%	0.00%
E	10C	WAVN2I_5000	0.00%	15.53%	E	10C	WDVD7B_NONE	1.00%	0.00%
E	10C	WAVN2I_5500_7000	0.00%	2.85%	E	10C	WDVN5A_NONE	0.00%	0.50%
E	10C	WAVN2I_7000	0.00%	2.85%	E	10C	WDVN5B_NONE	0.00%	0.50%
E	10C	WAVN2J_NONE	0.00%	0.25%	E	10C	WDVN6A_5000	0.00%	0.50%
E	10C	WAVN2K_5000	0.00%	1.98%	E	10C	WDVN6B_5000	0.00%	88.50%
E	10C	WAVN2K_5500_7000	0.00%	0.36%	E	10C	WDVN6D_NONE	0.00%	1.00%
E	10C	WAVN2K_7000	0.00%	0.36%	E	10C	WDVN7A_NONE	0.00%	1.00%
E	10C	WAVN2L_NONE	0.00%	0.25%	E	10C	WDVN7B_NONE	0.00%	1.00%
E	10C	WAVN2M_NONE	0.00%	0.25%	E	10C	WDVN7C_NONE	0.00%	0.50%
E	10C	WAVN2N_NONE	0.00%	0.11%	E	10C	WDVN7D_NONE	0.00%	0.50%
E	10C	WAVN2O_NONE	0.00%	0.11%	E	10C	WDVN7E_NONE	0.00%	0.50%
E	10C	WAVN2P_NONE	0.00%	0.11%	E	10C	WDVN7F_NONE	0.00%	0.50%
E	10C	WAVN3A_NONE	0.00%	3.20%	E	10C	WDVN7G_NONE	0.00%	0.50%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	WAVN3B_NONE	0.00%	1.00%	E	10C	WDEVN7Z_NONE	0.00%	0.50%
E	10C	WAVN3C_5000	0.00%	18.02%	E	10C	WDEVN8A_NONE	0.00%	0.33%
E	10C	WAVN4A_NONE	0.00%	0.25%	E	10C	WDEVN8B_NONE	0.00%	1.00%
E	10C	WAVN4B_4000	0.00%	10.56%	E	10C	WDEVN8C_NONE	0.00%	1.00%
E	10C	WAVN4B_5500	0.00%	4.38%	E	10C	WDEVN8X_NONE	0.00%	0.33%
E	10C	WAVN4B_6000	0.00%	6.69%	E	10C	WDEVN8Y_NONE	0.00%	0.33%
E	10C	WAVN4B_7000	0.00%	19.32%	E	10C	WDEVN8Z_NONE	0.00%	1.00%
E	10C	WAVN4B_NONE	0.00%	7.19%	E	10L	WDED5A_2500	0.04%	0.00%
E	10C	WAVN4C_NONE	0.00%	0.25%	E	10L	WDED5A_3000	0.04%	0.00%
E	10C	WAVN4F_NONE	0.00%	0.25%	E	10L	WDED5A_5000	0.00%	0.00%
E	10C	WAVN4G_NONE	0.00%	0.25%	E	10L	WDED5A_X_5000	1.47%	0.00%
E	10L	WAED1A_NONE	6.50%	0.00%	E	10L	WDED5A_X_NONE	0.10%	0.00%
E	10L	WAED1B_NONE	6.50%	0.00%	E	10L	WDED5B_2500	1.37%	0.00%
E	10L	WAED2A_NONE	7.00%	0.00%	E	10L	WDED5B_3500	0.22%	0.00%
E	10L	WAED2B_NONE	13.00%	0.00%	E	10L	WDED5B_NONE	1.38%	0.00%
E	10L	WAED3A_NONE	1.00%	0.00%	E	10L	WDED5B_X_NONE	0.83%	0.00%
E	10L	WAED4A_NONE	64.00%	0.00%	E	10L	WDED5BA_2500	0.04%	0.00%
E	10L	WAED5A_NONE	0.50%	0.00%	E	10L	WDED5BA_3500	0.01%	0.00%
E	10L	WAED5B_NONE	0.50%	0.00%	E	10L	WDED5BA_NONE	0.04%	0.00%
E	10L	WAED6A_NONE	0.50%	0.00%	E	10L	WDED5C_2500	1.75%	0.00%
E	10L	WAED7A_NONE	0.50%	0.00%	E	10L	WDED5C_3000	1.92%	0.00%
E	10L	WAEN1A_NONE	0.00%	10.57%	E	10L	WDED5C_5000	0.14%	0.00%
E	10L	WAEN1B_NONE	0.00%	0.33%	E	10L	WDED6A_5000	3.25%	0.00%
E	10L	WAEN1C_NONE	0.00%	0.33%	E	10L	WDED6A_NONE	2.77%	0.00%
E	10L	WAEN1D_NONE	0.00%	0.33%	E	10L	WDED6A_X_5000	2.04%	0.00%
E	10L	WAEN1E_NONE	0.00%	0.50%	E	10L	WDED6A_X_NONE	3.54%	0.00%
E	10L	WAEN2B_7000	0.00%	3.92%	E	10L	WDED6B_NONE	0.09%	0.00%
E	10L	WAEN2B_NONE	0.00%	0.25%	E	10L	WDED6B_X_NONE	0.83%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10L	WAEN2C_NONE	0.00%	0.50%	E	10L	WDED6C_NONE	0.85%	0.00%
E	10L	WAEN2D_NONE	0.00%	0.50%	E	10L	WDED6D_NONE	0.17%	0.00%
E	10L	WAEN2E_7000	0.00%	0.47%	E	10L	WDED6D_X_5000	3.18%	0.00%
E	10L	WAEN2E_NONE	0.00%	0.03%	E	10L	WDED7A_5000	1.56%	0.00%
E	10L	WAEN2F_7000	0.00%	0.47%	E	10L	WDED7A_NONE	1.33%	0.00%
E	10L	WAEN2F_NONE	0.00%	0.03%	E	10L	WDED7B_X_NONE	10.79%	0.00%
E	10L	WAEN2G_NONE	0.00%	0.50%	E	10L	WDED7C_X_5000	14.15%	0.00%
E	10L	WAEN2H_NONE	0.00%	0.50%	E	10L	WDED7C_X_NONE	0.23%	0.00%
E	10L	WAEN2I_NONE	0.00%	8.34%	E	10L	WDED7D_X_5000	3.60%	0.00%
E	10L	WAEN3A_NONE	0.00%	1.00%	E	10L	WDED7E_NONE	0.17%	0.00%
E	10L	WAEN3B_5000	0.00%	10.29%	E	10L	WDED7E_X_5000	8.62%	0.00%
E	10L	WAEN3C_NONE	0.00%	1.00%	E	10L	WDED7E_X_NONE	5.76%	0.00%
E	10L	WAEN3E_NONE	0.00%	1.00%	E	10L	WDED7F_X_5000	3.60%	0.00%
E	10L	WAEN4A_4000	0.00%	26.25%	E	10L	WDED8A_NONE	0.09%	0.00%
E	10L	WAEN4A_4000_4500	0.00%	1.89%	E	10L	WDED8A_X_NONE	0.41%	0.00%
E	10L	WAEN4A_4000_5500	0.00%	1.89%	E	10L	WDED8B_NONE	0.09%	0.00%
E	10L	WAEN4A_5500	0.00%	1.89%	E	10L	WDED8B_X_NONE	0.41%	0.00%
E	10L	WAEN4A_NONE	0.00%	26.71%	E	10L	WDED8C_X_5000	23.14%	0.00%
E	10L	WAEN5B_5000	0.00%	0.50%	E	10L	WDEF3A_X_5000	0.00%	0.23%
E	10R	WAWD1A_NONE	0.50%	0.00%	E	10L	WDEF3A_X_NONE	0.00%	0.54%
E	10R	WAWD1B_NONE	0.50%	0.00%	E	10L	WDEF5A_5000	0.00%	0.90%
E	10R	WAWD1F_NONE	0.50%	0.00%	E	10L	WDEF7A_X_5000	0.00%	4.23%
E	10R	WAWD1G_NONE	0.50%	0.00%	E	10L	WDEN3A_5000	0.00%	12.82%
E	10R	WAWD1H_NONE	1.00%	0.00%	E	10L	WDEN5A_5000	0.00%	10.58%
E	10R	WAWD2A_NONE	0.25%	0.00%	E	10L	WDEN5A_X_NONE	0.00%	0.05%
E	10R	WAWD2B_NONE	0.25%	0.00%	E	10L	WDEN5B_3500	0.00%	0.35%
E	10R	WAWD2C_NONE	0.25%	0.00%	E	10L	WDEN5B_NONE	0.00%	0.54%
E	10R	WAWD2D_NONE	0.25%	0.00%	E	10L	WDEN5B_X_NONE	0.00%	0.10%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10R	WAWD2E_7000	45.00%	0.00%	E	10L	WDEN5C_5000	0.00%	0.45%
E	10R	WAWD2F_7000	0.50%	0.00%	E	10L	WDEN5C_X_NONE	0.00%	0.05%
E	10R	WAWD2G_7000	0.50%	0.00%	E	10L	WDEN6A_5000	0.00%	23.09%
E	10R	WAWD3A_NONE	47.00%	0.00%	E	10L	WDEN6A_NONE	0.00%	4.69%
E	10R	WAWD3B_NONE	1.00%	0.00%	E	10L	WDEN6A_X_5000	0.00%	0.25%
E	10R	WAWD3C_NONE	0.50%	0.00%	E	10L	WDEN6A_X_NONE	0.00%	1.43%
E	10R	WAWD3D_NONE	0.50%	0.00%	E	10L	WDEN6D_X_5000	0.00%	1.39%
E	10R	WAWD4A_NONE	1.00%	0.00%	E	10L	WDEN6D_X_NONE	0.00%	0.29%
W	27C	WAXD1A_NONE	0.53%	0.00%	E	10L	WDEN7A_5000	0.00%	6.12%
W	27C	WAXD1B_4000	1.19%	0.00%	E	10L	WDEN7A_NONE	0.00%	0.29%
W	27C	WAXD1B_5000_6000	1.46%	0.00%	E	10L	WDEN7B_5000	0.00%	8.16%
W	27C	WAXD1B_6000	36.90%	0.00%	E	10L	WDEN7B_NONE	0.00%	0.38%
W	27C	WAXD1B_7000	17.62%	0.00%	E	10L	WDEN7B_X_5000	0.00%	0.10%
W	27C	WAXD2B_NONE	0.49%	0.00%	E	10L	WDEN7C_5000	0.00%	4.08%
W	27C	WAXD2C_NONE	0.49%	0.00%	E	10L	WDEN7C_NONE	0.00%	0.19%
W	27C	WAXD2D_NONE	0.49%	0.00%	E	10L	WDEN7C_X_5000	0.00%	0.23%
W	27C	WAXD2E_NONE	0.97%	0.00%	E	10L	WDEN7C_X_NONE	0.00%	0.54%
W	27C	WAXD2F_NONE	0.49%	0.00%	E	10L	WDEN7F_X_5000	0.00%	0.24%
W	27C	WAXD2G_NONE	0.49%	0.00%	E	10L	WDEN7F_X_NONE	0.00%	0.56%
W	27C	WAXD3D_5000	0.35%	0.00%	E	10L	WDEN8A_5000	0.00%	12.82%
W	27C	WAXD3D_NONE	0.13%	0.00%	E	10L	WDEN8F_5000	0.00%	4.08%
W	27C	WAXD3E_5000	1.12%	0.00%	E	10L	WDEN8F_NONE	0.00%	0.19%
W	27C	WAXD3E_NONE	0.42%	0.00%	W	22L	WDKD5A_NONE	0.33%	0.00%
W	27C	WAXD4A_5000	1.23%	0.00%	W	22L	WDKD5B_NONE	0.50%	0.00%
W	27C	WAXD4A_5000_7000	0.17%	0.00%	W	22L	WDKD5C_NONE	0.33%	0.00%
W	27C	WAXD4A_7000	0.56%	0.00%	W	22L	WDKD5D_NONE	0.33%	0.00%
W	27C	WAXD4A_NONE	0.07%	0.00%	W	22L	WDKD5Z_NONE	0.50%	0.00%
W	27C	WAXD4B_5000	19.00%	0.00%	W	22L	WDKD6A_NONE	0.25%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27C	WAXD4B_5000_7000	2.62%	0.00%	W	22L	WDKD6B_NONE	0.33%	0.00%
W	27C	WAXD4B_7000	8.67%	0.00%	W	22L	WDKD6C_NONE	0.50%	0.00%
W	27C	WAXD4B_NONE	1.06%	0.00%	W	22L	WDKD6D_NONE	0.50%	0.00%
W	27C	WAXD4C_5000	0.78%	0.00%	W	22L	WDKD6E_NONE	0.25%	0.00%
W	27C	WAXD4C_NONE	0.29%	0.00%	W	22L	WDKD6F_NONE	0.25%	0.00%
W	27C	WAXD4D_5000	0.35%	0.00%	W	22L	WDKD6G_NONE	0.25%	0.00%
W	27C	WAXD4D_NONE	0.13%	0.00%	W	22L	WDKD6X_NONE	0.33%	0.00%
W	27C	WAXD4E_5000	0.35%	0.00%	W	22L	WDKD6Z_NONE	0.33%	0.00%
W	27C	WAXD4E_NONE	0.13%	0.00%	W	22L	WDKD7A_NONE	28.00%	0.00%
W	27C	WAXD4F_5000	0.35%	0.00%	W	22L	WDKD7B_NONE	0.50%	0.00%
W	27C	WAXD4F_NONE	0.13%	0.00%	W	22L	WDKD7C_NONE	32.00%	0.00%
W	27C	WAXD4G_NONE	0.97%	0.00%	W	22L	WDKD7D_NONE	1.00%	0.00%
W	27C	WAXN1B_4000	0.00%	13.80%	W	22L	WDKD7E_NONE	1.00%	0.00%
W	27C	WAXN1B_6000	0.00%	5.43%	W	22L	WDKD7Y_NONE	0.50%	0.00%
W	27C	WAXN1B_NONE	0.00%	3.10%	W	22L	WDKD7Z_NONE	28.00%	0.00%
W	27C	WAXN1C_NONE	0.00%	0.50%	W	22L	WDKD8A_NONE	0.50%	0.00%
W	27C	WAXN2A_NONE	0.00%	7.00%	W	22L	WDKD8B_NONE	0.50%	0.00%
W	27C	WAXN2B_NONE	0.00%	0.50%	W	22L	WDKD8C_NONE	0.50%	0.00%
W	27C	WAXN2C_NONE	0.00%	0.50%	W	22L	WDKD8D_NONE	0.50%	0.00%
W	27C	WAXN2D_NONE	0.00%	1.00%	W	22L	WDKD8E_NONE	1.00%	0.00%
W	27C	WAXN2E_NONE	0.00%	1.00%	W	22L	WDKD8X_NONE	0.50%	0.00%
W	27C	WAXN3A_NONE	0.00%	0.33%	W	22L	WDKD8Z_NONE	0.50%	0.00%
W	27C	WAXN3D_NONE	0.00%	0.33%	W	27C	WDXD5A_NONE	1.00%	0.00%
W	27C	WAXN3E_NONE	0.00%	0.33%	W	27C	WDXD5C_NONE	0.50%	0.00%
W	27C	WAXN3F_5000	0.00%	0.73%	W	27C	WDXD5Z_NONE	0.50%	0.00%
W	27C	WAXN3F_NONE	0.00%	1.60%	W	27C	WDXD6A_3500	60.83%	0.00%
W	27C	WAXN4A_4000	0.00%	9.96%	W	27C	WDXD6A_5000	31.17%	0.00%
W	27C	WAXN4A_5000	0.00%	4.63%	W	27C	WDXD6B_NONE	1.00%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27C	WAXN4A_5000_7000	0.00%	2.65%	W	27C	WDXD6C_NONE	1.00%	0.00%
W	27C	WAXN4A_7000	0.00%	8.24%	W	27C	WDXD8A_NONE	1.00%	0.00%
W	27C	WAXN4A_NONE	0.00%	1.19%	W	27C	WDXD8B_NONE	0.50%	0.00%
W	27C	WAXN4B_NONE	0.00%	0.50%	W	27C	WDXD8C_NONE	1.00%	0.00%
W	27C	WAXN4C_5000	0.00%	0.16%	W	27C	WDXD8D_NONE	1.00%	0.00%
W	27C	WAXN4C_NONE	0.00%	0.34%	W	27C	WDXD8Z_NONE	0.50%	0.00%
W	27C	WAXN4D_5000	0.00%	0.16%	W	27C	WDXN5A_NONE	0.00%	1.00%
W	27C	WAXN4D_NONE	0.00%	0.34%	W	27C	WDXN6A_3500	0.00%	2.44%
W	27C	WAXN4E_4000	0.00%	12.45%	W	27C	WDXN6A_5000	0.00%	45.56%
W	27C	WAXN4E_5000	0.00%	5.79%	W	27C	WDXN6B_NONE	0.00%	1.00%
W	27C	WAXN4E_5000_7000	0.00%	3.31%	W	27C	WDXN7A_NONE	0.00%	1.00%
W	27C	WAXN4E_7000	0.00%	10.30%	W	27C	WDXN7B_NONE	0.00%	1.00%
W	27C	WAXN4E_NONE	0.00%	1.49%	W	27C	WDXN7C_NONE	0.00%	1.00%
W	27C	WAXN4F_5000	0.00%	0.73%	W	27C	WDXN8A_5000	0.00%	13.04%
W	27C	WAXN4F_NONE	0.00%	1.60%	W	27C	WDXN8A_NONE	0.00%	18.79%
W	27L	WAMD1A_NONE	2.38%	0.00%	W	27C	WDXN8B_5000	0.00%	11.27%
W	27L	WAMD1B_NONE	14.29%	0.00%	W	27C	WDXN8B_NONE	0.00%	3.89%
W	27L	WAMD2B_NONE	2.38%	0.00%	W	27L	WDMD5A_3500	0.10%	0.00%
W	27L	WAMD2C_NONE	2.38%	0.00%	W	27L	WDMD5A_4000	0.37%	0.00%
W	27L	WAMD2D_NONE	2.38%	0.00%	W	27L	WDMD5A_4500	0.84%	0.00%
W	27L	WAMD2E_NONE	14.29%	0.00%	W	27L	WDMD5A_5000	17.97%	0.00%
W	27L	WAMD2F_NONE	2.38%	0.00%	W	27L	WDMD5A_X_5000	5.71%	0.00%
W	27L	WAMD2G_NONE	2.38%	0.00%	W	27L	WDMD5B_4000	0.88%	0.00%
W	27L	WAMD3C_NONE	3.57%	0.00%	W	27L	WDMD5B_5000	4.72%	0.00%
W	27L	WAMD3D_NONE	7.14%	0.00%	W	27L	WDMD5B_5000_5500	0.88%	0.00%
W	27L	WAMD3E_NONE	7.14%	0.00%	W	27L	WDMD5B_X_3500	0.12%	0.00%
W	27L	WAMD3F_NONE	3.57%	0.00%	W	27L	WDMD5B_X_5000	6.85%	0.00%
W	27L	WAMD4A_NONE	7.14%	0.00%	W	27L	WDMD5B_X_5000_6000	1.01%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27L	WAMD4B_NONE	7.14%	0.00%	W	27L	WDMD6A_3500	1.09%	0.00%
W	27L	WAMD4C_NONE	14.29%	0.00%	W	27L	WDMD6A_5000	15.07%	0.00%
W	27L	WAMD4D_NONE	3.57%	0.00%	W	27L	WDMD6A_X_3500	3.53%	0.00%
W	27L	WAMD4E_NONE	3.57%	0.00%	W	27L	WDMD6A_X_5000	27.14%	0.00%
W	27L	WAMN1A_NONE	0.00%	6.25%	W	27L	WDMD6B_5000	0.43%	0.00%
W	27L	WAMN1B_NONE	0.00%	12.50%	W	27L	WDMD6B_NONE	0.14%	0.00%
W	27L	WAMN1C_NONE	0.00%	6.25%	W	27L	WDMD6B_X_NONE	0.53%	0.00%
W	27L	WAMN2A_NONE	0.00%	4.17%	W	27L	WDMD6C_NONE	0.24%	0.00%
W	27L	WAMN2B_NONE	0.00%	4.17%	W	27L	WDMD6C_X_NONE	0.26%	0.00%
W	27L	WAMN2C_NONE	0.00%	4.17%	W	27L	WDMD6D_NONE	0.24%	0.00%
W	27L	WAMN2D_NONE	0.00%	12.50%	W	27L	WDMD6D_X_NONE	0.26%	0.00%
W	27L	WAMN2E_NONE	0.00%	12.50%	W	27L	WDMD6Z_3500	0.02%	0.00%
W	27L	WAMN3A_NONE	0.00%	4.17%	W	27L	WDMD6Z_5000	0.22%	0.00%
W	27L	WAMN3D_NONE	0.00%	4.17%	W	27L	WDMD6Z_X_3500	0.03%	0.00%
W	27L	WAMN3E_NONE	0.00%	4.17%	W	27L	WDMD6Z_X_5000	0.23%	0.00%
W	27L	WAMN4A_NONE	0.00%	12.50%	W	27L	WDMD7A_NONE	0.16%	0.00%
W	27L	WAMN4C_NONE	0.00%	6.25%	W	27L	WDMD7A_X_NONE	0.18%	0.00%
W	27L	WAMN4D_NONE	0.00%	6.25%	W	27L	WDMD7B_NONE	0.16%	0.00%
W	28C	WAZD1A_6000	36.32%	0.00%	W	27L	WDMD7B_X_NONE	0.18%	0.00%
W	28C	WAZD1A_7000	4.10%	0.00%	W	27L	WDMD7C_NONE	0.16%	0.00%
W	28C	WAZD1B_5000_7000	0.47%	0.00%	W	27L	WDMD7C_X_NONE	0.18%	0.00%
W	28C	WAZD1B_NONE	0.03%	0.00%	W	27L	WDMD7D_NONE	0.24%	0.00%
W	28C	WAZD2A_NONE	1.00%	0.00%	W	27L	WDMD7D_X_NONE	0.26%	0.00%
W	28C	WAZD2B_5000_7000	5.70%	0.00%	W	27L	WDMD7E_NONE	0.24%	0.00%
W	28C	WAZD2B_NONE	0.38%	0.00%	W	27L	WDMD7E_X_NONE	0.26%	0.00%
W	28C	WAZD2C_NONE	1.00%	0.00%	W	27L	WDMD7F_NONE	0.47%	0.00%
W	28C	WAZD3A_5000	3.47%	0.00%	W	27L	WDMD7F_X_NONE	0.53%	0.00%
W	28C	WAZD3A_7000	0.31%	0.00%	W	27L	WDMD7G_NONE	0.47%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	WAZD3B_5000	8.34%	0.00%	W	27L	WDMD7G_X_NONE	0.53%	0.00%
W	28C	WAZD3B_7000	0.75%	0.00%	W	27L	WDMD7H_NONE	0.47%	0.00%
W	28C	WAZD3C_5000	1.59%	0.00%	W	27L	WDMD7H_X_NONE	0.53%	0.00%
W	28C	WAZD3C_7000	0.18%	0.00%	W	27L	WDMD8A_NONE	0.47%	0.00%
W	28C	WAZD3D_5000	0.45%	0.00%	W	27L	WDMD8A_X_NONE	0.53%	0.00%
W	28C	WAZD3D_7000	0.05%	0.00%	W	27L	WDMD8B_NONE	0.47%	0.00%
W	28C	WAZD4A_NONE	1.00%	0.00%	W	27L	WDMD8B_X_NONE	0.53%	0.00%
W	28C	WAZD4C_5000	0.45%	0.00%	W	27L	WDMD8C_NONE	0.47%	0.00%
W	28C	WAZD4C_7000	0.05%	0.00%	W	27L	WDMD8C_X_NONE	0.53%	0.00%
W	28C	WAZD4F_5000	24.18%	0.00%	W	27L	WDMD8D_NONE	0.47%	0.00%
W	28C	WAZD4F_7000	2.59%	0.00%	W	27L	WDMD8D_X_NONE	2.64%	0.00%
W	28C	WAZD4G_5000	0.45%	0.00%	W	27L	WDMF5A_X_4500	0.00%	0.57%
W	28C	WAZD4G_7000	0.05%	0.00%	W	27L	WDMF5A_X_5000	0.00%	14.18%
W	28C	WAZD4H_5000	3.65%	0.00%	W	27L	WDMF5A_X_5000_7000	0.00%	2.11%
W	28C	WAZD4H_7000	0.39%	0.00%	W	27L	WDMF6A_NONE	0.00%	0.36%
W	28C	WAZD4I_5000	2.04%	0.00%	W	27L	WDMF6A_X_5000	0.00%	0.18%
W	28C	WAZD4I_NONE	0.23%	0.00%	W	27L	WDMF6A_X_NONE	0.00%	1.63%
W	28C	WAZD4J_5000	0.68%	0.00%	W	27L	WDMF6B_4500	0.00%	2.74%
W	28C	WAZD4J_NONE	0.08%	0.00%	W	27L	WDMF6B_5000	0.00%	12.88%
W	28C	WAZF1A_6000	0.00%	0.73%	W	27L	WDMF6B_X_4500	0.00%	16.27%
W	28C	WAZF1A_7000	0.00%	0.08%	W	27L	WDMF6B_X_5000	0.00%	5.18%
W	28C	WAZF1A_NONE	0.00%	0.19%	W	27L	WDMF7A_NONE	0.00%	0.36%
W	28C	WAZF3A_5000	0.00%	16.04%	W	27L	WDMF7A_X_NONE	0.00%	0.64%
W	28C	WAZF3A_7000	0.00%	0.46%	W	27L	WDMN5A_4000	0.00%	6.37%
W	28C	WAZF3B_5000	0.00%	0.49%	W	27L	WDMN5A_5000	0.00%	9.97%
W	28C	WAZF3B_7000	0.00%	0.01%	W	27L	WDMN5A_X_3500	0.00%	1.15%
W	28C	WAZF4A_4000	0.00%	4.24%	W	27L	WDMN5A_X_3500_5000	0.00%	0.47%
W	28C	WAZF4A_5000	0.00%	5.76%	W	27L	WDMN5A_X_NONE	0.00%	2.97%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	WAZF4B_4000	0.00%	8.48%	W	27L	WDMN5B_NONE	0.00%	0.36%
W	28C	WAZF4B_5000	0.00%	11.52%	W	27L	WDMN5B_X_4500	0.00%	0.02%
W	28C	WAZN1A_6000	0.00%	5.09%	W	27L	WDMN5B_X_5000	0.00%	0.54%
W	28C	WAZN1A_7000	0.00%	0.59%	W	27L	WDMN5B_X_5000_7000	0.00%	0.08%
W	28C	WAZN1A_NONE	0.00%	1.32%	W	27L	WDMN6A_NONE	0.00%	0.36%
W	28C	WAZN1B_NONE	0.00%	1.00%	W	27L	WDMN6A_X_NONE	0.00%	0.64%
W	28C	WAZN2A_5000_7000	0.00%	22.66%	W	27L	WDMN6B_NONE	0.00%	0.36%
W	28C	WAZN2A_NONE	0.00%	4.84%	W	27L	WDMN6B_X_5000	0.00%	0.06%
W	28C	WAZN2B_NONE	0.00%	1.00%	W	27L	WDMN6B_X_NONE	0.00%	0.57%
W	28C	WAZN2C_NONE	0.00%	1.00%	W	27L	WDMN7A_X_5000	0.00%	0.53%
W	28C	WAZN2D_5000_7000	0.00%	0.41%	W	27L	WDMN7A_X_NONE	0.00%	1.60%
W	28C	WAZN2D_NONE	0.00%	0.09%	W	27L	WDMN7B_X_5000	0.00%	14.41%
W	28C	WAZN3A_NONE	0.00%	1.00%	W	27L	WDMN7G_NONE	0.00%	0.36%
W	28C	WAZN3B_5000	0.00%	0.32%	W	27L	WDMN7H_5000	0.00%	0.13%
W	28C	WAZN3B_7000	0.00%	0.01%	W	27L	WDMN7H_NONE	0.00%	1.93%
W	28C	WAZN3C_5000	0.00%	0.32%	W	28C	WDZD5B_NONE	1.00%	0.00%
W	28C	WAZN3C_7000	0.00%	0.01%	W	28C	WDZD6B_5000	92.00%	0.00%
W	28C	WAZN3D_5000	0.00%	0.32%	W	28C	WDZD6D_NONE	0.50%	0.00%
W	28C	WAZN3D_7000	0.00%	0.01%	W	28C	WDZD6E_NONE	0.50%	0.00%
W	28C	WAZN3E_NONE	0.00%	1.00%	W	28C	WDZD7A_NONE	1.00%	0.00%
W	28C	WAZN4A_NONE	0.00%	1.00%	W	28C	WDZD7B_NONE	1.00%	0.00%
W	28C	WAZN4B_4000	0.00%	0.21%	W	28C	WDZD8A_NONE	1.00%	0.00%
W	28C	WAZN4B_5000	0.00%	0.29%	W	28C	WDZD8B_NONE	1.00%	0.00%
W	28C	WAZN4C_4000	0.00%	4.03%	W	28C	WDZD8C_NONE	1.00%	0.00%
W	28C	WAZN4C_5000	0.00%	5.47%	W	28C	WDZD8D_NONE	1.00%	0.00%
W	28R	WAOD1A_NONE	10.00%	0.00%	W	28C	WDZN5A_NONE	0.00%	0.50%
W	28R	WAOD1B_NONE	5.50%	0.00%	W	28C	WDZN5C_NONE	0.00%	0.50%
W	28R	WAOD2A_NONE	1.00%	0.00%	W	28C	WDZN5D_NONE	0.00%	0.50%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28R	WAOD2B_NONE	5.50%	0.00%	W	28C	WDZN5Z_NONE	0.00%	0.50%
W	28R	WAOD2C_NONE	1.00%	0.00%	W	28C	WDZN6A_5000	0.00%	85.16%
W	28R	WAOD3A_NONE	7.00%	0.00%	W	28C	WDZN6A_NONE	0.00%	2.34%
W	28R	WAOD3B_NONE	7.00%	0.00%	W	28C	WDZN6B_5000	0.00%	0.49%
W	28R	WAOD3C_NONE	0.50%	0.00%	W	28C	WDZN6B_NONE	0.00%	0.01%
W	28R	WAOD3D_NONE	0.50%	0.00%	W	28C	WDZN6E_NONE	0.00%	0.50%
W	28R	WAOD4A_NONE	1.00%	0.00%	W	28C	WDZN6Z_NONE	0.00%	0.50%
W	28R	WAOD4C_NONE	15.00%	0.00%	W	28C	WDZN7A_NONE	0.00%	1.00%
W	28R	WAOD4F_NONE	15.00%	0.00%	W	28C	WDZN7B_NONE	0.00%	1.00%
W	28R	WAOD4G_NONE	15.00%	0.00%	W	28C	WDZN7C_NONE	0.00%	1.00%
W	28R	WAOD4H_NONE	15.00%	0.00%	W	28C	WDZN7D_NONE	0.00%	0.50%
W	28R	WAOD4I_NONE	0.50%	0.00%	W	28C	WDZN7E_NONE	0.00%	1.00%
W	28R	WAOD4J_NONE	0.50%	0.00%	W	28C	WDZN7F_NONE	0.00%	0.50%
W	28R	WAOF1A_4000	0.00%	0.56%	W	28C	WDZN8A_NONE	0.00%	1.00%
W	28R	WAOF1A_NONE	0.00%	0.44%	W	28C	WDZN8B_NONE	0.00%	0.50%
W	28R	WAOF3A_4000	0.00%	0.21%	W	28C	WDZN8C_NONE	0.00%	0.50%
W	28R	WAOF3A_NONE	0.00%	0.29%	W	28C	WDZN8D_NONE	0.00%	1.00%
W	28R	WAOF3B_4000	0.00%	0.21%	W	28C	WDZN8E_NONE	0.00%	1.00%
W	28R	WAOF3B_NONE	0.00%	0.29%	W	28R	WDOD5A_4500	0.50%	0.00%
W	28R	WAOF4A_4000	0.00%	0.42%	W	28R	WDOD5A_5000	2.91%	0.00%
W	28R	WAOF4A_NONE	0.00%	0.08%	W	28R	WDOD5A_X_5000	2.21%	0.00%
W	28R	WAOF4B_4000	0.00%	0.42%	W	28R	WDOD5A_X_5000_6000	0.14%	0.00%
W	28R	WAOF4B_NONE	0.00%	0.08%	W	28R	WDOD5B_X_NONE	0.79%	0.00%
W	28R	WAON1A_4000	0.00%	5.89%	W	28R	WDOD5C_5000	2.05%	0.00%
W	28R	WAON1A_NONE	0.00%	4.67%	W	28R	WDOD6A_5000	1.23%	0.00%
W	28R	WAON1B_NONE	0.00%	1.00%	W	28R	WDOD6A_NONE	0.06%	0.00%
W	28R	WAON2A_5000_7000	0.00%	11.62%	W	28R	WDOD6A_X_5000	3.61%	0.00%
W	28R	WAON2A_7000	0.00%	1.13%	W	28R	WDOD6A_X_NONE	0.23%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28R	WAON2B_NONE	0.00%	1.00%	W	28R	WDOD6B_5000	0.20%	0.00%
W	28R	WAON2C_NONE	0.00%	1.00%	W	28R	WDOD6B_NONE	0.48%	0.00%
W	28R	WAON2D_5000_7000	0.00%	0.46%	W	28R	WDOD6B_X_NONE	0.86%	0.00%
W	28R	WAON2D_7000	0.00%	0.04%	W	28R	WDOD6C_X_5000	1.35%	0.00%
W	28R	WAON3A_NONE	0.00%	1.00%	W	28R	WDOD6D_X_5000	0.57%	0.00%
W	28R	WAON3B_4000	0.00%	0.21%	W	28R	WDOD6Z_5000	0.06%	0.00%
W	28R	WAON3B_NONE	0.00%	0.29%	W	28R	WDOD6Z_NONE	0.00%	0.00%
W	28R	WAON3C_4000	0.00%	4.75%	W	28R	WDOD6Z_X_5000	0.41%	0.00%
W	28R	WAON3C_NONE	0.00%	6.51%	W	28R	WDOD6Z_X_NONE	0.03%	0.00%
W	28R	WAON3D_4000	0.00%	0.21%	W	28R	WDOD7A_NONE	2.05%	0.00%
W	28R	WAON3D_NONE	0.00%	0.29%	W	28R	WDOD7A_X_5000	6.20%	0.00%
W	28R	WAON3E_NONE	0.00%	1.00%	W	28R	WDOD7B_X_5000	0.43%	0.00%
W	28R	WAON4A_NONE	0.00%	1.00%	W	28R	WDOD7C_X_5000	0.43%	0.00%
W	28R	WAON4B_4000	0.00%	45.46%	W	28R	WDOD7D_X_5000	0.43%	0.00%
W	28R	WAON4B_NONE	0.00%	8.97%	W	28R	WDOD7E_X_5000	8.20%	0.00%
W	28R	WAON4C_4000	0.00%	0.42%	W	28R	WDOD7F_X_5000	3.14%	0.00%
W	28R	WAON4C_NONE	0.00%	0.08%	W	28R	WDOD7G_X_5000	2.36%	0.00%
					W	28R	WDOD7H_X_5000	9.42%	0.00%
					W	28R	WDOD8A_NONE	2.05%	0.00%
					W	28R	WDOD8A_X_NONE	16.49%	0.00%
					W	28R	WDOD8B_5000	0.70%	0.00%
					W	28R	WDOD8B_NONE	1.34%	0.00%
					W	28R	WDOD8B_X_6500	0.14%	0.00%
					W	28R	WDOD8B_X_7000	0.59%	0.00%
					W	28R	WDOD8B_X_NONE	11.04%	0.00%
					W	28R	WDOD8C_X_NONE	10.99%	0.00%
					W	28R	WDOD8D_X_5000	0.53%	0.00%
					W	28R	WDOD8D_X_NONE	5.76%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
					W	28R	WDOF5A_5000	0.00%	13.43%
					W	28R	WDOF5A_X_5000	0.00%	4.30%
					W	28R	WDOF5A_X_NONE	0.00%	0.31%
					W	28R	WDOF6A_5000	0.00%	12.69%
					W	28R	WDOF6A_X_5000	0.00%	2.79%
					W	28R	WDOF6A_X_NONE	0.00%	0.20%
					W	28R	WDOF6B_X_5000	0.00%	2.79%
					W	28R	WDOF6B_X_NONE	0.00%	0.20%
					W	28R	WDOF7A_5000	0.00%	0.74%
					W	28R	WDOF7A_X_5000	0.00%	3.57%
					W	28R	WDOF7A_X_NONE	0.00%	1.04%
					W	28R	WDOF7B_5000	0.00%	6.47%
					W	28R	WDOF7C_5000	0.00%	10.95%
					W	28R	WDOF7D_4000	0.00%	0.88%
					W	28R	WDOF7D_5000	0.00%	3.23%
					W	28R	WDOF7D_NONE	0.00%	2.36%
					W	28R	WDOF8A_NONE	0.00%	6.71%
					W	28R	WDOF8B_5000	0.00%	12.96%
					W	28R	WDOF8B_NONE	0.00%	0.47%
					W	28R	WDON5A_X_5000	0.00%	4.61%
					W	28R	WDON5C_5000	0.00%	0.61%
					W	28R	WDON5C_NONE	0.00%	1.63%
					W	28R	WDON6A_X_5000	0.00%	4.53%
					W	28R	WDON6B_NONE	0.00%	0.74%
					W	28R	WDON6B_X_5000	0.00%	0.24%
					W	28R	WDON6B_X_NONE	0.00%	0.02%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
					W	28R	WDON8C_X_NONE	0.00%	1.54%
E	04R	JABD1A_NONE	5.00%	5.00%	E	04L	JDAD6A_NONE	16.67%	0.00%
E	04R	JABD1B_NONE	3.33%	3.33%	E	04L	JDAD6B_NONE	16.67%	0.00%
E	04R	JABD1C_NONE	10.00%	10.00%	E	04L	JDAD7A_NONE	16.67%	0.00%
E	04R	JABD1D_NONE	5.00%	5.00%	E	04L	JDAD7B_NONE	16.67%	0.00%
E	04R	JABD2A_NONE	5.00%	5.00%	E	04L	JDAD8A_NONE	16.67%	0.00%
E	04R	JABD2B_NONE	10.00%	10.00%	E	04L	JDAD8B_NONE	16.67%	0.00%
E	04R	JABD2C_NONE	5.00%	5.00%	E	04L	JDAN5A_NONE	0.00%	7.14%
E	04R	JABD2D_NONE	3.33%	3.33%	E	04L	JDAN5B_NONE	0.00%	7.14%
E	04R	JABD2E_NONE	3.33%	3.33%	E	04L	JDAN6A_NONE	0.00%	7.14%
E	04R	JABD3A_NONE	10.00%	10.00%	E	04L	JDAN6B_NONE	0.00%	7.14%
E	04R	JABD3B_NONE	10.00%	10.00%	E	04L	JDAN6C_NONE	0.00%	3.57%
E	04R	JABD3C_NONE	10.00%	10.00%	E	04L	JDAN6D_NONE	0.00%	3.57%
E	04R	JABD4A_NONE	5.00%	5.00%	E	04L	JDAN7A_NONE	0.00%	3.57%
E	04R	JABD4B_NONE	5.00%	5.00%	E	04L	JDAN7B_NONE	0.00%	3.57%
E	04R	JABD4C_NONE	5.00%	5.00%	E	04L	JDAN7C_NONE	0.00%	7.14%
E	04R	JABD4D_NONE	5.00%	5.00%	E	04L	JDAN7D_NONE	0.00%	7.14%
E	09C	JAUD1A_NONE	0.33%	0.00%	E	04L	JDAN7E_NONE	0.00%	7.14%
E	09C	JAUD1B_4000	1.77%	0.00%	E	04L	JDAN7F_NONE	0.00%	7.14%
E	09C	JAUD1B_5000	0.06%	0.00%	E	04L	JDAN8A_NONE	0.00%	7.14%
E	09C	JAUD1B_7000	0.10%	0.00%	E	04L	JDAN8B_NONE	0.00%	7.14%
E	09C	JAUD1C_NONE	0.33%	0.00%	E	04L	JDAN8C_NONE	0.00%	7.14%
E	09C	JAUD1D_4000	0.28%	0.00%	E	04L	JDAN8D_NONE	0.00%	3.57%
E	09C	JAUD1D_5000	0.01%	0.00%	E	04L	JDAN8E_NONE	0.00%	3.57%
E	09C	JAUD1D_7000	0.02%	0.00%	E	04R	JDBD5A_NONE	10.00%	0.00%
E	09C	JAUD1E_NONE	0.33%	0.00%	E	04R	JDBD5B_NONE	10.00%	0.00%
E	09C	JAUD1F_NONE	0.50%	0.00%	E	04R	JDBD6A_NONE	10.00%	0.00%
E	09C	JAUD1G_NONE	0.50%	0.00%	E	04R	JDBD6B_NONE	10.00%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	JAUD2A_5000	0.11%	0.00%	E	04R	JDBD7A_NONE	10.00%	0.00%
E	09C	JAUD2A_7000	0.39%	0.00%	E	04R	JDBD7B_NONE	10.00%	0.00%
E	09C	JAUD2B_5000	5.57%	0.00%	E	04R	JDBD7C_NONE	10.00%	0.00%
E	09C	JAUD2B_5000_7000	0.45%	0.00%	E	04R	JDBD8A_NONE	10.00%	0.00%
E	09C	JAUD2B_7000	20.33%	0.00%	E	04R	JDBD8B_NONE	10.00%	0.00%
E	09C	JAUD2C_5000	0.11%	0.00%	E	04R	JDBD8C_NONE	10.00%	0.00%
E	09C	JAUD2C_5000_7000	0.01%	0.00%	E	04R	JDBN6A_NONE	0.00%	25.00%
E	09C	JAUD2C_7000	0.39%	0.00%	E	04R	JDBN7A_NONE	0.00%	25.00%
E	09C	JAUD2D_5000	1.66%	0.00%	E	04R	JDBN7B_NONE	0.00%	25.00%
E	09C	JAUD2D_7000	5.68%	0.00%	E	04R	JDBN8A_NONE	0.00%	25.00%
E	09C	JAUD3A_NONE	32.68%	0.00%	E	09C	JDUD5A_NONE	1.00%	0.00%
E	09C	JAUD3B_NONE	1.00%	0.00%	E	09C	JDUD5B_NONE	1.00%	0.00%
E	09C	JAUD3C_5000	0.01%	0.00%	E	09C	JDUD6A_NONE	87.00%	0.00%
E	09C	JAUD3C_7000	1.20%	0.00%	E	09C	JDUD6B_NONE	1.00%	0.00%
E	09C	JAUD3C_NONE	4.02%	0.00%	E	09C	JDUD6C_NONE	1.00%	0.00%
E	09C	JAUD4A_4000	3.07%	0.00%	E	09C	JDUD7A_NONE	1.00%	0.00%
E	09C	JAUD4A_4000_5000_6000	0.17%	0.00%	E	09C	JDUD7B_NONE	1.00%	0.00%
E	09C	JAUD4A_6000	4.10%	0.00%	E	09C	JDUD7C_NONE	1.00%	0.00%
E	09C	JAUD4A_7000	11.81%	0.00%	E	09C	JDUD7D_NONE	1.00%	0.00%
E	09C	JAUD4B_4000	0.48%	0.00%	E	09C	JDUD7E_NONE	1.00%	0.00%
E	09C	JAUD4B_4000_5000_6000	0.03%	0.00%	E	09C	JDUD8A_NONE	0.50%	0.00%
E	09C	JAUD4B_6000	0.65%	0.00%	E	09C	JDUD8B_NONE	0.50%	0.00%
E	09C	JAUD4B_7000	1.86%	0.00%	E	09C	JDUD8C_NONE	1.00%	0.00%
E	09C	JAUF1A_4000	0.00%	29.48%	E	09C	JDUD8D_NONE	1.00%	0.00%
E	09C	JAUF1A_5000	0.00%	1.99%	E	09C	JDUD8E_NONE	0.50%	0.00%
E	09C	JAUF1A_7000	0.00%	2.42%	E	09C	JDUD8F_NONE	0.50%	0.00%
E	09C	JAUF3C_5000	0.00%	0.70%	E	09L	JDCD6A_NONE	100.00%	100.00%
E	09C	JAUF4A_5000	0.00%	0.20%	E	09R	JDDD4A_NONE	0.00%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	JAUF4A_NONE	0.00%	0.33%	E	09R	JDDD4A_X_NONE	1.00%	0.00%
E	09C	JAUN1A_4000	0.00%	0.79%	E	09R	JDDD5A_NONE	0.00%	0.00%
E	09C	JAUN1A_5000	0.00%	0.05%	E	09R	JDDD5A_X_5000	12.35%	0.00%
E	09C	JAUN1A_7000	0.00%	0.07%	E	09R	JDDD5A_X_5000_5500	0.09%	0.00%
E	09C	JAUN1B_4000	0.00%	0.11%	E	09R	JDDD5A_X_5000_6000	0.07%	0.00%
E	09C	JAUN1B_5000	0.00%	0.18%	E	09R	JDDD5B_NONE	0.00%	0.00%
E	09C	JAUN1B_7000	0.00%	0.74%	E	09R	JDDD5B_X_3000	0.06%	0.00%
E	09C	JAUN1C_4000	0.00%	0.11%	E	09R	JDDD5B_X_5000	10.62%	0.00%
E	09C	JAUN1C_5000	0.00%	0.18%	E	09R	JDDD5B_X_5000_6000	0.31%	0.00%
E	09C	JAUN1C_7000	0.00%	0.74%	E	09R	JDDD6A_NONE	0.00%	0.00%
E	09C	JAUN1D_4000	0.00%	4.14%	E	09R	JDDD6A_X_5000	15.68%	0.00%
E	09C	JAUN1D_5000	0.00%	0.28%	E	09R	JDDD6A_X_NONE	0.26%	0.00%
E	09C	JAUN1D_7000	0.00%	0.34%	E	09R	JDDD6B_NONE	0.00%	0.00%
E	09C	JAUN1E_4000	0.00%	0.25%	E	09R	JDDD6B_X_5000	11.65%	0.00%
E	09C	JAUN1E_5000	0.00%	0.41%	E	09R	JDDD6B_X_NONE	0.22%	0.00%
E	09C	JAUN1E_7000	0.00%	1.66%	E	09R	JDDD6C_NONE	0.00%	0.00%
E	09C	JAUN1F_NONE	0.00%	0.33%	E	09R	JDDD6C_X_5000	14.08%	0.00%
E	09C	JAUN1G_NONE	0.00%	0.33%	E	09R	JDDD7A_NONE	0.00%	0.00%
E	09C	JAUN1H_NONE	0.00%	0.33%	E	09R	JDDD7A_X_NONE	1.00%	0.00%
E	09C	JAUN1J_4000	0.00%	0.39%	E	09R	JDDD7B_NONE	0.00%	0.00%
E	09C	JAUN1J_NONE	0.00%	0.15%	E	09R	JDDD7B_X_NONE	1.00%	0.00%
E	09C	JAUN2A_5000	0.00%	0.11%	E	09R	JDDD7C_NONE	0.00%	0.00%
E	09C	JAUN2A_NONE	0.00%	0.39%	E	09R	JDDD7C_X_NONE	1.00%	0.00%
E	09C	JAUN2B_5000	0.00%	0.11%	E	09R	JDDD7D_NONE	0.00%	0.00%
E	09C	JAUN2B_NONE	0.00%	0.39%	E	09R	JDDD7D_X_NONE	1.00%	0.00%
E	09C	JAUN2C_NONE	0.00%	0.49%	E	09R	JDDD7E_NONE	0.00%	0.00%
E	09C	JAUN3A_NONE	0.00%	7.00%	E	09R	JDDD7E_X_NONE	1.00%	0.00%
E	09C	JAUN3B_NONE	0.00%	0.99%	E	09R	JDDD8A_NONE	0.00%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	JAUN3C_NONE	0.00%	0.49%	E	09R	JDDD8A_X_5000	0.47%	0.00%
E	09C	JAUN3D_NONE	0.00%	0.99%	E	09R	JDDD8A_X_NONE	0.03%	0.00%
E	09C	JAUN4A_NONE	0.00%	0.99%	E	09R	JDDD8B_NONE	0.00%	0.00%
E	09C	JAUN4B_4000	0.00%	26.56%	E	09R	JDDD8B_X_5000	1.54%	0.00%
E	09C	JAUN4B_7000	0.00%	14.78%	E	09R	JDDD8B_X_NONE	0.09%	0.00%
E	09L	JACD1A_NONE	0.50%	0.00%	E	09R	JDDD8C_NONE	0.00%	0.00%
E	09L	JACD1B_NONE	0.50%	0.00%	E	09R	JDDD8C_X_2500	0.06%	0.00%
E	09L	JACD1C_4000	12.09%	0.00%	E	09R	JDDD8C_X_3500	0.01%	0.00%
E	09L	JACD1C_4000_7000	0.29%	0.00%	E	09R	JDDD8C_X_5000	5.96%	0.00%
E	09L	JACD1D_4000	12.09%	0.00%	E	09R	JDDD8C_X_5000_5500	0.01%	0.00%
E	09L	JACD1D_4000_7000	0.29%	0.00%	E	09R	JDDD8C_X_5000_6000	0.13%	0.00%
E	09L	JACD1E_4000	12.09%	0.00%	E	09R	JDDD8C_X_5500	0.09%	0.00%
E	09L	JACD1E_4000_7000	0.29%	0.00%	E	09R	JDDD8C_X_7500	0.09%	0.00%
E	09L	JACD1F_4000	3.74%	0.00%	E	09R	JDDD8C_X_NONE	0.65%	0.00%
E	09L	JACD1F_4000_7000	0.08%	0.00%	E	09R	JDDD8D_NONE	0.00%	0.00%
E	09L	JACD1G_4000	12.74%	0.00%	E	09R	JDDD8D_X_2500	0.06%	0.00%
E	09L	JACD1G_4000_7000	0.30%	0.00%	E	09R	JDDD8D_X_3500	0.02%	0.00%
E	09L	JACD1H_4000	3.67%	0.00%	E	09R	JDDD8D_X_5000	4.18%	0.00%
E	09L	JACD1H_4000_7000	0.08%	0.00%	E	09R	JDDD8D_X_5000_5500	0.14%	0.00%
E	09L	JACD1I_NONE	0.60%	0.00%	E	09R	JDDD8D_X_5000_6000	0.08%	0.00%
E	09L	JACD1J_NONE	0.50%	0.00%	E	09R	JDDD8D_X_NONE	0.20%	0.00%
E	09L	JACD1K_NONE	0.50%	0.00%	E	09R	JDDD8E_5000	0.01%	0.00%
E	09L	JACD1M_4000	0.70%	0.00%	E	09R	JDDD8E_X_2500	0.23%	0.00%
E	09L	JACD1M_4000_7000	0.02%	0.00%	E	09R	JDDD8E_X_3000	0.06%	0.00%
E	09L	JACD1N_4000	0.51%	0.00%	E	09R	JDDD8E_X_3500	0.01%	0.00%
E	09L	JACD1N_4000_7000	0.01%	0.00%	E	09R	JDDD8E_X_5000	12.97%	0.00%
E	09L	JACD1O_4000	0.49%	0.00%	E	09R	JDDD8E_X_6000	0.09%	0.00%
E	09L	JACD1O_4000_7000	0.01%	0.00%	E	09R	JDDD8E_X_NONE	0.92%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09L	JACD2D_4000	3.07%	0.00%	E	09R	JDDD8F_5000	0.00%	0.00%
E	09L	JACD2D_4000_7000	0.01%	0.00%	E	09R	JDDD8F_X_2500	0.01%	0.00%
E	09L	JACD2E_4000	0.19%	0.00%	E	09R	JDDD8F_X_3000	0.00%	0.00%
E	09L	JACD2E_NONE	0.21%	0.00%	E	09R	JDDD8F_X_3500	0.00%	0.00%
E	09L	JACD3A_NONE	1.00%	0.00%	E	09R	JDDD8F_X_5000	0.45%	0.00%
E	09L	JACD3B_NONE	1.00%	0.00%	E	09R	JDDD8F_X_6000	0.00%	0.00%
E	09L	JACD4C_4000	29.37%	0.00%	E	09R	JDDD8F_X_NONE	0.03%	0.00%
E	09L	JACD4C_4000_4500_6000	0.03%	0.00%	E	09R	JDDN2A_X_NONE	0.00%	1.00%
E	09L	JACD4C_4000_5000	0.95%	0.00%	E	09R	JDDN3A_X_NONE	0.00%	1.00%
E	09L	JACD4C_4000_5000_6000	0.59%	0.00%	E	09R	JDDN5A_X_5000	0.00%	3.19%
E	09L	JACD4D_4000	0.47%	0.00%	E	09R	JDDN5A_X_5000_6000	0.00%	0.07%
E	09L	JACD4D_4000_4500_6000	0.00%	0.00%	E	09R	JDDN5B_X_5000	0.00%	9.76%
E	09L	JACD4D_4000_5000	0.02%	0.00%	E	09R	JDDN6A_X_5000	0.00%	15.11%
E	09L	JACD4D_4000_5000_6000	0.01%	0.00%	E	09R	JDDN6B_X_5000	0.00%	11.05%
E	09L	JACD4E_NONE	1.00%	0.00%	E	09R	JDDN6C_X_5000	0.00%	14.30%
E	09L	JACN1A_NONE	0.00%	0.25%	E	09R	JDDN7A_X_5000	0.00%	1.94%
E	09L	JACN1B_4000	0.00%	53.76%	E	09R	JDDN7B_X_5000	0.00%	1.53%
E	09L	JACN1C_4000	0.00%	18.24%	E	09R	JDDN7C_X_NONE	0.00%	1.00%
E	09L	JACN1D_NONE	0.00%	0.25%	E	09R	JDDN7D_X_5000	0.00%	0.72%
E	09L	JACN1I_NONE	0.00%	0.25%	E	09R	JDDN7E_X_5000	0.00%	6.82%
E	09L	JACN1K_NONE	0.00%	0.25%	E	09R	JDDN8A_X_5000	0.00%	0.50%
E	09L	JACN2A_NONE	0.00%	0.50%	E	09R	JDDN8B_X_5000	0.00%	12.10%
E	09L	JACN2B_NONE	0.00%	0.50%	E	09R	JDDN8C_X_5000	0.00%	4.71%
E	09L	JACN2D_NONE	0.00%	0.50%	E	09R	JDDN8C_X_5000_6500	0.00%	0.58%
E	09L	JACN2E_NONE	0.00%	0.50%	E	09R	JDDN8D_X_4500	0.00%	0.50%
E	09L	JACN4A_4000	0.00%	24.00%	E	09R	JDDN8D_X_5000	0.00%	7.23%
E	09L	JACN4D_NONE	0.00%	1.00%	E	09R	JDDN8E_X_5000	0.00%	6.25%
E	09R	JADD1A_NONE	7.14%	0.00%	E	09R	JDDN8E_X_NONE	0.00%	0.67%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09R	JADD1B_NONE	14.29%	0.00%	E	10C	JDVN5A_NONE	0.00%	0.50%
E	09R	JADD1C_NONE	7.14%	0.00%	E	10C	JDVN5B_NONE	0.00%	0.50%
E	09R	JADD1D_NONE	7.14%	0.00%	E	10C	JDVN6A_NONE	0.00%	44.50%
E	09R	JADD1E_NONE	7.14%	0.00%	E	10C	JDVN6B_NONE	0.00%	44.50%
E	09R	JADD2A_NONE	7.14%	0.00%	E	10C	JDVN6D_NONE	0.00%	1.00%
E	09R	JADD2B_NONE	7.14%	0.00%	E	10C	JDVN7A_NONE	0.00%	1.00%
E	09R	JADD2C_NONE	7.14%	0.00%	E	10C	JDVN7B_NONE	0.00%	1.00%
E	09R	JADD2D_NONE	7.14%	0.00%	E	10C	JDVN7C_NONE	0.00%	0.50%
E	09R	JADD3B_NONE	7.14%	0.00%	E	10C	JDVN7D_NONE	0.00%	0.50%
E	09R	JADD3C_NONE	7.14%	0.00%	E	10C	JDVN7E_NONE	0.00%	0.50%
E	09R	JADD4A_NONE	7.14%	0.00%	E	10C	JDVN7F_NONE	0.00%	0.50%
E	09R	JADD4B_NONE	7.14%	0.00%	E	10C	JDVN7G_NONE	0.00%	0.50%
E	09R	JADN1A_NONE	0.00%	14.29%	E	10C	JDVN7Z_NONE	0.00%	0.50%
E	09R	JADN1B_NONE	0.00%	14.29%	E	10C	JDVN8A_NONE	0.00%	0.33%
E	09R	JADN2A_NONE	0.00%	7.14%	E	10C	JDVN8B_NONE	0.00%	1.00%
E	09R	JADN2B_NONE	0.00%	7.14%	E	10C	JDVN8C_NONE	0.00%	1.00%
E	09R	JADN2C_NONE	0.00%	7.14%	E	10C	JDVN8X_NONE	0.00%	0.33%
E	09R	JADN2D_NONE	0.00%	7.14%	E	10C	JDVN8Y_NONE	0.00%	0.33%
E	09R	JADN3B_NONE	0.00%	7.14%	E	10C	JDVN8Z_NONE	0.00%	1.00%
E	09R	JADN3C_NONE	0.00%	7.14%	E	10L	JDED5A_NONE	0.00%	0.00%
E	09R	JADN4A_NONE	0.00%	14.29%	E	10L	JDED5A_X_NONE	0.33%	0.00%
E	09R	JADN4B_NONE	0.00%	14.29%	E	10L	JDED5B_NONE	0.00%	0.00%
E	10C	JAVD1A_5000	0.21%	0.00%	E	10L	JDED5B_X_NONE	0.33%	0.00%
E	10C	JAVD1A_5000_7000	0.05%	0.00%	E	10L	JDED5C_NONE	0.00%	0.00%
E	10C	JAVD1A_NONE	0.23%	0.00%	E	10L	JDED5C_X_NONE	1.00%	0.00%
E	10C	JAVD1B_5000	0.21%	0.00%	E	10L	JDED5D_NONE	0.00%	0.00%
E	10C	JAVD1B_5000_7000	0.05%	0.00%	E	10L	JDED5D_X_NONE	0.33%	0.00%
E	10C	JAVD1B_NONE	0.23%	0.00%	E	10L	JDED6A_NONE	0.00%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	JAVD1C_5000	0.18%	0.00%	E	10L	JDED6A_X_5000	1.29%	0.00%
E	10C	JAVD1C_5000_7000	0.05%	0.00%	E	10L	JDED6A_X_NONE	0.09%	0.00%
E	10C	JAVD1C_NONE	0.20%	0.00%	E	10L	JDED6B_NONE	0.05%	0.00%
E	10C	JAVD2A_5000	0.28%	0.00%	E	10L	JDED6B_X_2500	0.06%	0.00%
E	10C	JAVD2A_5000_7000	0.02%	0.00%	E	10L	JDED6B_X_5000	4.26%	0.00%
E	10C	JAVD2A_7000	0.20%	0.00%	E	10L	JDED6B_X_NONE	0.01%	0.00%
E	10C	JAVD2B_5000	21.09%	0.00%	E	10L	JDED6C_NONE	0.00%	0.00%
E	10C	JAVD2B_5000_7000	1.19%	0.00%	E	10L	JDED6C_X_5000	11.81%	0.00%
E	10C	JAVD2B_7000	14.95%	0.00%	E	10L	JDED7A_5000	0.02%	0.00%
E	10C	JAVD2C_5000	0.27%	0.00%	E	10L	JDED7A_X_5000	22.18%	0.00%
E	10C	JAVD2C_5000_7000	0.01%	0.00%	E	10L	JDED7B_NONE	0.02%	0.00%
E	10C	JAVD2C_7000	0.22%	0.00%	E	10L	JDED7B_X_2000	0.09%	0.00%
E	10C	JAVD2E_NONE	0.33%	0.00%	E	10L	JDED7B_X_5000	7.83%	0.00%
E	10C	JAVD2H_5000	0.16%	0.00%	E	10L	JDED7C_NONE	0.00%	0.00%
E	10C	JAVD2H_5000_7000	0.00%	0.00%	E	10L	JDED7C_X_5000	11.27%	0.00%
E	10C	JAVD2H_7000	0.13%	0.00%	E	10L	JDED7C_X_NONE	1.12%	0.00%
E	10C	JAVD2I_5000	14.56%	0.00%	E	10L	JDED7D_NONE	0.00%	0.00%
E	10C	JAVD2I_5000_7000	0.30%	0.00%	E	10L	JDED7D_X_3000	0.08%	0.00%
E	10C	JAVD2I_7000	12.00%	0.00%	E	10L	JDED7D_X_5000	4.87%	0.00%
E	10C	JAVD2J_NONE	0.33%	0.00%	E	10L	JDED7D_X_NONE	2.96%	0.00%
E	10C	JAVD2K_NONE	0.33%	0.00%	E	10L	JDED7E_NONE	0.00%	0.00%
E	10C	JAVD3A_5000	0.05%	0.00%	E	10L	JDED7E_X_3000	0.09%	0.00%
E	10C	JAVD3A_NONE	23.97%	0.00%	E	10L	JDED7E_X_3500	0.26%	0.00%
E	10C	JAVD3B_NONE	0.99%	0.00%	E	10L	JDED7E_X_4000	0.52%	0.00%
E	10C	JAVD3C_5000	0.49%	0.00%	E	10L	JDED7E_X_5000	11.71%	0.00%
E	10C	JAVD3D_5000	2.75%	0.00%	E	10L	JDED7E_X_NONE	2.54%	0.00%
E	10C	JAVD4A_6000	0.50%	0.00%	E	10L	JDED8A_NONE	0.00%	0.00%
E	10C	JAVD4A_7000	0.50%	0.00%	E	10L	JDED8A_X_2500	0.22%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	JAVD4B_NONE	0.20%	0.00%	E	10L	JDED8A_X_3500	0.04%	0.00%
E	10C	JAVD4BC_NONE	0.20%	0.00%	E	10L	JDED8A_X_5000	11.07%	0.00%
E	10C	JAVD4D_5000	0.00%	0.00%	E	10L	JDED8A_X_5000_5500	0.04%	0.00%
E	10C	JAVD4D_NONE	0.49%	0.00%	E	10L	JDED8B_NONE	0.00%	0.00%
E	10C	JAVD4E_NONE	0.99%	0.00%	E	10L	JDED8B_X_NONE	0.50%	0.00%
E	10C	JAVD4F_6000	0.25%	0.00%	E	10L	JDED8C_NONE	0.00%	0.00%
E	10C	JAVD4F_7000	0.25%	0.00%	E	10L	JDED8C_X_NONE	0.50%	0.00%
E	10C	JAVD4G_NONE	0.20%	0.00%	E	10L	JDED8D_NONE	0.00%	0.00%
E	10C	JAVD4H_NONE	0.20%	0.00%	E	10L	JDED8D_X_NONE	0.50%	0.00%
E	10C	JAVD4J_NONE	0.20%	0.00%	E	10L	JDED8E_NONE	0.00%	0.00%
E	10C	JAVN1A_NONE	0.00%	0.33%	E	10L	JDED8E_X_NONE	0.50%	0.00%
E	10C	JAVN1B_NONE	0.00%	0.33%	E	10L	JDED8F_NONE	0.00%	0.00%
E	10C	JAVN1C_NONE	0.00%	0.33%	E	10L	JDED8F_X_NONE	0.50%	0.00%
E	10C	JAVN1D_NONE	0.00%	0.25%	E	10L	JDED8G_NONE	0.00%	0.00%
E	10C	JAVN2A_5000	0.00%	0.31%	E	10L	JDED8G_X_NONE	0.50%	0.00%
E	10C	JAVN2A_5000_7000	0.00%	0.00%	E	10L	JDED8H_NONE	0.00%	0.00%
E	10C	JAVN2A_7000	0.00%	0.19%	E	10L	JDED8H_X_2500	0.01%	0.00%
E	10C	JAVN2B_5000	0.00%	1.73%	E	10L	JDED8H_X_3500	0.00%	0.00%
E	10C	JAVN2B_5000_7000	0.00%	0.02%	E	10L	JDED8H_X_5000	0.49%	0.00%
E	10C	JAVN2B_7000	0.00%	1.08%	E	10L	JDED8H_X_5000_5500	0.00%	0.00%
E	10C	JAVN2C_5000	0.00%	13.96%	E	10L	JDEF3A_X_4500	0.00%	1.35%
E	10C	JAVN2C_5000_7000	0.00%	0.19%	E	10L	JDEF3A_X_5000	0.00%	6.06%
E	10C	JAVN2C_7000	0.00%	8.68%	E	10L	JDEF6A_X_5000	0.00%	1.05%
E	10C	JAVN2D_5000	0.00%	0.31%	E	10L	JDEF6A_X_NONE	0.00%	4.72%
E	10C	JAVN2D_5000_7000	0.00%	0.00%	E	10L	JDEF6B_X_5000	0.00%	2.55%
E	10C	JAVN2D_7000	0.00%	0.19%	E	10L	JDEF6B_X_NONE	0.00%	0.95%
E	10C	JAVN2E_5000	0.00%	1.73%	E	10L	JDEF6C_X_5000	0.00%	8.06%
E	10C	JAVN2E_5000_7000	0.00%	0.02%	E	10L	JDEF6C_X_NONE	0.00%	3.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	JAVN2E_7000	0.00%	1.08%	E	10L	JDEF7A_X_5000	0.00%	2.87%
E	10C	JAVN2F_5000	0.00%	0.31%	E	10L	JDEF7B_X_5000	0.00%	4.39%
E	10C	JAVN2F_5000_7000	0.00%	0.00%	E	10L	JDEF7C_X_5000	0.00%	3.65%
E	10C	JAVN2F_7000	0.00%	0.19%	E	10L	JDEF7D_X_5000	0.00%	18.02%
E	10C	JAVN2G_5000	0.00%	0.39%	E	10L	JDEN3A_NONE	0.00%	0.07%
E	10C	JAVN2G_7000	0.00%	0.11%	E	10L	JDEN3B_NONE	0.00%	0.01%
E	10C	JAVN2H_5000	0.00%	0.39%	E	10L	JDEN3B_X_5000	0.00%	0.45%
E	10C	JAVN2H_7000	0.00%	0.11%	E	10L	JDEN5A_NONE	0.00%	0.07%
E	10C	JAVN2I_5000	0.00%	13.92%	E	10L	JDEN5A_X_NONE	0.00%	0.91%
E	10C	JAVN2I_7000	0.00%	4.00%	E	10L	JDEN5B_NONE	0.00%	0.04%
E	10C	JAVN2J_NONE	0.00%	0.25%	E	10L	JDEN5B_X_NONE	0.00%	0.45%
E	10C	JAVN2K_5000	0.00%	8.74%	E	10L	JDEN5C_NONE	0.00%	0.04%
E	10C	JAVN2K_7000	0.00%	2.51%	E	10L	JDEN5C_X_NONE	0.00%	0.45%
E	10C	JAVN2L_NONE	0.00%	0.25%	E	10L	JDEN6A_NONE	0.00%	0.07%
E	10C	JAVN2M_NONE	0.00%	0.25%	E	10L	JDEN6A_X_5000	0.00%	0.66%
E	10C	JAVN2N_5000	0.00%	0.31%	E	10L	JDEN6A_X_NONE	0.00%	0.25%
E	10C	JAVN2N_5000_7000	0.00%	0.00%	E	10L	JDEN6B_5000	0.00%	4.11%
E	10C	JAVN2N_7000	0.00%	0.19%	E	10L	JDEN6B_X_5000	0.00%	0.16%
E	10C	JAVN2O_5000	0.00%	0.31%	E	10L	JDEN6B_X_NONE	0.00%	0.74%
E	10C	JAVN2O_5000_7000	0.00%	0.00%	E	10L	JDEN6D_NONE	0.00%	0.07%
E	10C	JAVN2O_7000	0.00%	0.19%	E	10L	JDEN6D_X_5000	0.00%	0.66%
E	10C	JAVN3A_NONE	0.00%	7.00%	E	10L	JDEN6D_X_NONE	0.00%	0.25%
E	10C	JAVN3B_NONE	0.00%	1.00%	E	10L	JDEN7A_5000	0.00%	0.71%
E	10C	JAVN3C_5000	0.00%	11.28%	E	10L	JDEN7A_NONE	0.00%	0.52%
E	10C	JAVN3C_5000_7000	0.00%	1.55%	E	10L	JDEN7A_X_5000	0.00%	8.94%
E	10C	JAVN4A_NONE	0.00%	0.25%	E	10L	JDEN7B_5000	0.00%	0.47%
E	10C	JAVN4B_7000	0.00%	8.01%	E	10L	JDEN7B_NONE	0.00%	0.76%
E	10C	JAVN4B_NONE	0.00%	6.99%	E	10L	JDEN7B_X_5000	0.00%	2.14%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	JAVN4F_NONE	0.00%	0.25%	E	10L	JDEN7C_NONE	0.00%	0.07%
E	10C	JAVN4G_NONE	0.00%	0.25%	E	10L	JDEN7C_X_5000	0.00%	11.19%
E	10C	JAVN4H_NONE	0.00%	0.25%	E	10L	JDEN7D_NONE	0.00%	0.04%
E	10L	JAED1A_NONE	4.00%	0.00%	E	10L	JDEN7D_X_5000	0.00%	3.93%
E	10L	JAED1B_NONE	4.00%	0.00%	E	10L	JDEN7E_NONE	0.00%	0.04%
E	10L	JAED2A_NONE	7.00%	0.00%	E	10L	JDEN7E_X_5000	0.00%	0.45%
E	10L	JAED2B_NONE	22.00%	0.00%	E	10L	JDEN8A_NONE	0.00%	0.01%
E	10L	JAED3A_NONE	1.00%	0.00%	E	10L	JDEN8A_X_5000	0.00%	0.30%
E	10L	JAED4A_NONE	60.00%	0.00%	E	10L	JDEN8B_NONE	0.00%	0.01%
E	10L	JAED5A_NONE	0.50%	0.00%	E	10L	JDEN8B_X_5000	0.00%	0.45%
E	10L	JAED5B_NONE	0.50%	0.00%	E	10L	JDEN8C_NONE	0.00%	0.01%
E	10L	JAED6A_NONE	0.50%	0.00%	E	10L	JDEN8C_X_5000	0.00%	0.45%
E	10L	JAED7A_NONE	0.50%	0.00%	E	10L	JDEN8D_NONE	0.00%	0.07%
E	10L	JAEN1A_NONE	0.00%	5.93%	E	10L	JDEN8D_X_NONE	0.00%	0.91%
E	10L	JAEN1B_NONE	0.00%	0.33%	E	10L	JDEN8E_NONE	0.00%	0.45%
E	10L	JAEN1C_NONE	0.00%	0.33%	E	10L	JDEN8E_X_NONE	0.00%	0.45%
E	10L	JAEN1D_NONE	0.00%	0.33%	E	10L	JDEN8F_NONE	0.00%	0.04%
E	10L	JAEN1E_NONE	0.00%	0.50%	E	10L	JDEN8F_X_NONE	0.00%	0.45%
E	10L	JAEN2B_4000	0.00%	0.29%	E	10L	JDEN8G_NONE	0.00%	0.04%
E	10L	JAEN2B_4000_7000	0.00%	1.14%	E	10L	JDEN8G_X_NONE	0.00%	0.45%
E	10L	JAEN2B_7000	0.00%	3.93%	E	10L	JDEN8H_NONE	0.00%	0.01%
E	10L	JAEN2B_NONE	0.00%	0.57%	E	10L	JDEN8H_X_5000	0.00%	0.45%
E	10L	JAEN2C_NONE	0.00%	0.50%	E	10R	JDWD6A_NONE	50.00%	50.00%
E	10L	JAEN2D_NONE	0.00%	0.50%	E	10R	JDWD8A_NONE	50.00%	50.00%
E	10L	JAEN2E_4000	0.00%	0.02%	W	22L	JDKD5A_NONE	0.33%	0.00%
E	10L	JAEN2E_4000_7000	0.00%	0.10%	W	22L	JDKD5B_NONE	0.50%	0.00%
E	10L	JAEN2E_7000	0.00%	0.33%	W	22L	JDKD5C_NONE	0.33%	0.00%
E	10L	JAEN2E_NONE	0.00%	0.05%	W	22L	JDKD5D_NONE	0.33%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10L	JAEN2F_4000	0.00%	0.02%	W	22L	JDKD5Z_NONE	0.50%	0.00%
E	10L	JAEN2F_4000_7000	0.00%	0.10%	W	22L	JDKD6B_NONE	0.33%	0.00%
E	10L	JAEN2F_7000	0.00%	0.33%	W	22L	JDKD6C_NONE	0.50%	0.00%
E	10L	JAEN2F_NONE	0.00%	0.05%	W	22L	JDKD6D_NONE	0.50%	0.00%
E	10L	JAEN2G_NONE	0.00%	0.50%	W	22L	JDKD6E_5000	0.39%	0.00%
E	10L	JAEN2H_NONE	0.00%	0.50%	W	22L	JDKD6E_NONE	0.11%	0.00%
E	10L	JAEN2I_NONE	0.00%	12.36%	W	22L	JDKD6F_5000	21.49%	0.00%
E	10L	JAEN3A_NONE	0.00%	1.00%	W	22L	JDKD6F_NONE	6.42%	0.00%
E	10L	JAEN3B_5000	0.00%	16.41%	W	22L	JDKD6G_5000	0.80%	0.00%
E	10L	JAEN3B_5000_7000	0.00%	1.87%	W	22L	JDKD6G_NONE	0.24%	0.00%
E	10L	JAEN3C_NONE	0.00%	1.00%	W	22L	JDKD6X_NONE	0.33%	0.00%
E	10L	JAEN3E_NONE	0.00%	1.00%	W	22L	JDKD6Z_NONE	0.33%	0.00%
E	10L	JAEN4A_4000	0.00%	31.06%	W	22L	JDKD7A_5000	3.64%	0.00%
E	10L	JAEN4A_4000_5500	0.00%	0.53%	W	22L	JDKD7A_NONE	26.69%	0.00%
E	10L	JAEN4A_4000_6000	0.00%	0.53%	W	22L	JDKD7B_5000	1.28%	0.00%
E	10L	JAEN4A_5500	0.00%	2.11%	W	22L	JDKD7B_NONE	9.07%	0.00%
E	10L	JAEN4A_NONE	0.00%	15.27%	W	22L	JDKD7C_5000	1.25%	0.00%
E	10L	JAEN5B_5000	0.00%	0.45%	W	22L	JDKD7C_NONE	6.73%	0.00%
E	10L	JAEN5B_5000_7000	0.00%	0.05%	W	22L	JDKD7D_5000	1.33%	0.00%
E	10R	JAWD1A_NONE	0.50%	0.00%	W	22L	JDKD7D_NONE	3.05%	0.00%
E	10R	JAWD1B_NONE	0.50%	0.00%	W	22L	JDKD7E_5000	6.54%	0.00%
E	10R	JAWD1F_NONE	0.50%	0.00%	W	22L	JDKD7E_NONE	1.97%	0.00%
E	10R	JAWD1G_NONE	0.50%	0.00%	W	22L	JDKD7Y_5000	0.06%	0.00%
E	10R	JAWD1H_NONE	1.00%	0.00%	W	22L	JDKD7Y_NONE	0.44%	0.00%
E	10R	JAWD2A_5000	0.09%	0.00%	W	22L	JDKD7Z_5000	0.06%	0.00%
E	10R	JAWD2A_5000_7000	0.02%	0.00%	W	22L	JDKD7Z_NONE	0.44%	0.00%
E	10R	JAWD2A_7000	0.38%	0.00%	W	22L	JDKD8A_NONE	0.50%	0.00%
E	10R	JAWD2A_NONE	0.01%	0.00%	W	22L	JDKD8B_NONE	0.50%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10R	JAWD2B_5000	0.09%	0.00%	W	22L	JDKD8C_NONE	0.50%	0.00%
E	10R	JAWD2B_5000_7000	0.02%	0.00%	W	22L	JDKD8D_NONE	0.50%	0.00%
E	10R	JAWD2B_7000	0.38%	0.00%	W	22L	JDKD8E_NONE	1.00%	0.00%
E	10R	JAWD2B_NONE	0.01%	0.00%	W	22L	JDKD8X_NONE	0.50%	0.00%
E	10R	JAWD2C_5000	0.09%	0.00%	W	22L	JDKD8Z_NONE	0.50%	0.00%
E	10R	JAWD2C_5000_7000	0.02%	0.00%	W	22L	JDKN5A_NONE	0.00%	0.33%
E	10R	JAWD2C_7000	0.38%	0.00%	W	22L	JDKN5B_NONE	0.00%	0.50%
E	10R	JAWD2C_NONE	0.01%	0.00%	W	22L	JDKN5C_NONE	0.00%	0.33%
E	10R	JAWD2D_5000	3.77%	0.00%	W	22L	JDKN5D_NONE	0.00%	0.50%
E	10R	JAWD2D_5000_7000	0.94%	0.00%	W	22L	JDKN5Y_NONE	0.00%	0.33%
E	10R	JAWD2D_7000	16.03%	0.00%	W	22L	JDKN6A_NONE	0.00%	0.50%
E	10R	JAWD2D_NONE	0.63%	0.00%	W	22L	JDKN6B_NONE	0.00%	0.50%
E	10R	JAWD2E_5000	0.16%	0.00%	W	22L	JDKN6C_NONE	0.00%	0.50%
E	10R	JAWD2E_5000_7000	0.01%	0.00%	W	22L	JDKN6D_NONE	0.00%	0.50%
E	10R	JAWD2E_7000	0.25%	0.00%	W	22L	JDKN6E_NONE	0.00%	0.50%
E	10R	JAWD2E_7500	0.01%	0.00%	W	22L	JDKN6F_NONE	0.00%	0.50%
E	10R	JAWD2E_NONE	0.07%	0.00%	W	22L	JDKN7A_5000	0.00%	10.07%
E	10R	JAWD2F_5000	10.30%	0.00%	W	22L	JDKN7A_NONE	0.00%	31.87%
E	10R	JAWD2F_5000_7000	0.33%	0.00%	W	22L	JDKN7B_NONE	0.00%	7.09%
E	10R	JAWD2F_7000	15.94%	0.00%	W	22L	JDKN7C_5000	0.00%	3.22%
E	10R	JAWD2F_7500	0.33%	0.00%	W	22L	JDKN7C_NONE	0.00%	22.39%
E	10R	JAWD2F_NONE	4.65%	0.00%	W	22L	JDKN7D_5000	0.00%	2.79%
E	10R	JAWD2G_5000	0.16%	0.00%	W	22L	JDKN7D_NONE	0.00%	3.12%
E	10R	JAWD2G_5000_7000	0.01%	0.00%	W	22L	JDKN7E_5000	0.00%	9.38%
E	10R	JAWD2G_7000	0.25%	0.00%	W	22L	JDKN7E_NONE	0.00%	0.57%
E	10R	JAWD2G_7500	0.01%	0.00%	W	22L	JDKN7F_5000	0.00%	0.47%
E	10R	JAWD2G_NONE	0.07%	0.00%	W	22L	JDKN7F_NONE	0.00%	0.03%
E	10R	JAWD3A_NONE	34.98%	0.00%	W	22L	JDKN8A_NONE	0.00%	0.50%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10R	JAWD3B_NONE	1.00%	0.00%	W	22L	JDKN8B_NONE	0.00%	0.50%
E	10R	JAWD3C_5000	4.38%	0.00%	W	22L	JDKN8C_NONE	0.00%	1.00%
E	10R	JAWD3D_5000	0.50%	0.00%	W	22L	JDKN8D_NONE	0.00%	0.50%
E	10R	JAWD4A_6000	0.72%	0.00%	W	22L	JDKN8E_NONE	0.00%	0.50%
E	10R	JAWN1A_NONE	0.00%	0.20%	W	22L	JDKN8Y_NONE	0.00%	0.50%
E	10R	JAWN1B_NONE	0.00%	0.20%	W	22L	JDKN8Z_NONE	0.00%	0.50%
E	10R	JAWN1C_NONE	0.00%	0.20%	W	27C	JDXD5A_NONE	1.00%	0.00%
E	10R	JAWN1D_NONE	0.00%	0.20%	W	27C	JDXD5C_NONE	0.50%	0.00%
E	10R	JAWN1E_NONE	0.00%	0.20%	W	27C	JDXD5Z_NONE	0.50%	0.00%
E	10R	JAWN2A_7000	0.00%	52.83%	W	27C	JDXD6A_NONE	48.00%	0.00%
E	10R	JAWN2G_7000	0.00%	19.50%	W	27C	JDXD6B_NONE	1.00%	0.00%
E	10R	JAWN3A_7000	0.00%	3.08%	W	27C	JDXD6C_NONE	1.00%	0.00%
E	10R	JAWN3A_NONE	0.00%	21.58%	W	27C	JDXD8A_NONE	15.00%	0.00%
E	10R	JAWN3B_NONE	0.00%	1.00%	W	27C	JDXD8B_NONE	0.50%	0.00%
E	10R	JAWN4A_NONE	0.00%	1.00%	W	27C	JDXD8C_NONE	1.00%	0.00%
W	22L	JAKD1A_NONE	33.33%	0.00%	W	27C	JDXD8D_NONE	31.00%	0.00%
W	22L	JAKD1B_NONE	33.33%	0.00%	W	27C	JDXD8E_NONE	0.50%	0.00%
W	22L	JAKD1C_NONE	33.33%	0.00%	W	27L	JDMD3A_NONE	0.00%	0.00%
W	22L	JAKN1A_NONE	0.00%	16.67%	W	27L	JDMD3A_X_5000	0.45%	0.00%
W	22L	JAKN2A_NONE	0.00%	16.67%	W	27L	JDMD3A_X_NONE	0.04%	0.00%
W	22L	JAKN3A_NONE	0.00%	16.67%	W	27L	JDMD5A_NONE	0.01%	0.00%
W	22L	JAKN3B_NONE	0.00%	16.67%	W	27L	JDMD5A_X_5000	16.91%	0.00%
W	22L	JAKN4A_NONE	0.00%	8.33%	W	27L	JDMD5A_X_5000_5500	0.04%	0.00%
W	22L	JAKN4B_NONE	0.00%	8.33%	W	27L	JDMD5A_X_5000_6000	0.02%	0.00%
W	22L	JAKN4C_NONE	0.00%	16.67%	W	27L	JDMD5A_X_5000_7000	0.02%	0.00%
W	22R	JALD1A_NONE	11.11%	11.11%	W	27L	JDMD5B_NONE	0.00%	0.00%
W	22R	JALD1B_NONE	11.11%	11.11%	W	27L	JDMD5B_X_5000	15.49%	0.00%
W	22R	JALD2A_NONE	11.11%	11.11%	W	27L	JDMD5B_X_5000_5500	0.63%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	22R	JALD2B_NONE	5.56%	5.56%	W	27L	JDMD5B_X_5000_6000	0.07%	0.00%
W	22R	JALD2C_NONE	5.56%	5.56%	W	27L	JDMD5B_X_NONE	0.07%	0.00%
W	22R	JALD2D_NONE	11.11%	11.11%	W	27L	JDMD5C_NONE	0.00%	0.00%
W	22R	JALD3A_NONE	11.11%	11.11%	W	27L	JDMD5C_X_5000	0.47%	0.00%
W	22R	JALD3B_NONE	11.11%	11.11%	W	27L	JDMD5C_X_5000_5500	0.02%	0.00%
W	22R	JALD4A_NONE	5.56%	5.56%	W	27L	JDMD5C_X_5000_6000	0.00%	0.00%
W	22R	JALD4B_NONE	5.56%	5.56%	W	27L	JDMD5C_X_NONE	0.00%	0.00%
W	22R	JALD4C_NONE	11.11%	11.11%	W	27L	JDMD6A_5000	0.00%	0.00%
W	27C	JAXD1A_NONE	48.27%	0.00%	W	27L	JDMD6A_X_5000	24.66%	0.00%
W	27C	JAXD1B_4000	1.39%	0.00%	W	27L	JDMD6B_NONE	0.00%	0.00%
W	27C	JAXD1B_6000	0.89%	0.00%	W	27L	JDMD6B_X_5000	24.42%	0.00%
W	27C	JAXD1B_7000	5.45%	0.00%	W	27L	JDMD6C_NONE	0.00%	0.00%
W	27C	JAXD2A_NONE	0.41%	0.00%	W	27L	JDMD6C_X_5000	4.78%	0.00%
W	27C	JAXD2B_NONE	0.50%	0.00%	W	27L	JDMD6D_NONE	0.00%	0.00%
W	27C	JAXD2C_NONE	0.50%	0.00%	W	27L	JDMD6D_X_5000	0.50%	0.00%
W	27C	JAXD2D_NONE	0.50%	0.00%	W	27L	JDMD6E_NONE	0.00%	0.00%
W	27C	JAXD2E_5000	0.64%	0.00%	W	27L	JDMD6E_X_5000	0.50%	0.00%
W	27C	JAXD2E_7000	0.36%	0.00%	W	27L	JDMD6Z_5000	0.00%	0.00%
W	27C	JAXD2E_NONE	6.41%	0.00%	W	27L	JDMD6Z_X_5000	0.50%	0.00%
W	27C	JAXD2F_NONE	0.50%	0.00%	W	27L	JDMD7A_NONE	0.00%	0.00%
W	27C	JAXD2G_NONE	0.50%	0.00%	W	27L	JDMD7A_X_NONE	0.99%	0.00%
W	27C	JAXD3A_5000	0.07%	0.00%	W	27L	JDMD7B_NONE	0.00%	0.00%
W	27C	JAXD3A_5000_7000	0.00%	0.00%	W	27L	JDMD7B_X_NONE	0.99%	0.00%
W	27C	JAXD3A_NONE	0.43%	0.00%	W	27L	JDMD7C_NONE	0.00%	0.00%
W	27C	JAXD3B_5000	0.85%	0.00%	W	27L	JDMD7C_X_NONE	0.50%	0.00%
W	27C	JAXD3B_5000_7000	0.01%	0.00%	W	27L	JDMD7D_NONE	0.00%	0.00%
W	27C	JAXD3B_NONE	5.50%	0.00%	W	27L	JDMD7D_X_NONE	0.33%	0.00%
W	27C	JAXD3C_5000	0.06%	0.00%	W	27L	JDMD7E_NONE	0.00%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27C	JAXD3C_5000_7000	0.00%	0.00%	W	27L	JDMD7E_X_NONE	0.33%	0.00%
W	27C	JAXD3C_NONE	0.43%	0.00%	W	27L	JDMD7F_NONE	0.00%	0.00%
W	27C	JAXD3D_5000	2.82%	0.00%	W	27L	JDMD7F_X_NONE	0.50%	0.00%
W	27C	JAXD3D_5000_7000	0.10%	0.00%	W	27L	JDMD7G_NONE	0.00%	0.00%
W	27C	JAXD3D_NONE	18.79%	0.00%	W	27L	JDMD7G_X_NONE	0.50%	0.00%
W	27C	JAXD4A_4000	1.88%	0.00%	W	27L	JDMD7H_NONE	0.00%	0.00%
W	27C	JAXD4A_5000	0.04%	0.00%	W	27L	JDMD7H_X_NONE	0.50%	0.00%
W	27C	JAXD4B_4000	0.54%	0.00%	W	27L	JDMD7J_NONE	0.00%	0.00%
W	27C	JAXD4B_5000	0.01%	0.00%	W	27L	JDMD7J_X_NONE	0.33%	0.00%
W	27C	JAXD4C_5000	0.02%	0.00%	W	27L	JDMD8A_NONE	0.00%	0.00%
W	27C	JAXD4C_7000	0.43%	0.00%	W	27L	JDMD8A_X_5000	0.17%	0.00%
W	27C	JAXD4C_NONE	0.05%	0.00%	W	27L	JDMD8A_X_NONE	0.02%	0.00%
W	27C	JAXD4D_5000	0.02%	0.00%	W	27L	JDMD8B_NONE	0.00%	0.00%
W	27C	JAXD4D_7000	0.43%	0.00%	W	27L	JDMD8B_X_5000	0.25%	0.00%
W	27C	JAXD4D_NONE	0.05%	0.00%	W	27L	JDMD8B_X_NONE	0.02%	0.00%
W	27C	JAXD4E_5000	0.01%	0.00%	W	27L	JDMD8C_NONE	0.00%	0.00%
W	27C	JAXD4E_7000	0.12%	0.00%	W	27L	JDMD8C_X_5000	0.02%	0.00%
W	27C	JAXD4E_NONE	0.01%	0.00%	W	27L	JDMD8C_X_NONE	0.25%	0.00%
W	27C	JAXD4F_5000	0.00%	0.00%	W	27L	JDMD8D_NONE	0.00%	0.00%
W	27C	JAXD4F_7000	0.04%	0.00%	W	27L	JDMD8D_X_5000	2.61%	0.00%
W	27C	JAXD4F_NONE	0.00%	0.00%	W	27L	JDMD8D_X_NONE	2.05%	0.00%
W	27C	JAXD4G_NONE	1.00%	0.00%	W	27L	JDMF3A_X_5000	0.00%	5.08%
W	27C	JAXN1B_4000	0.00%	20.99%	W	27L	JDMF3A_X_NONE	0.00%	4.57%
W	27C	JAXN1B_6000	0.00%	2.81%	W	27L	JDMF3B_X_5000	0.00%	0.26%
W	27C	JAXN1B_7000	0.00%	5.32%	W	27L	JDMF3B_X_NONE	0.00%	0.24%
W	27C	JAXN1C_NONE	0.00%	0.50%	W	27L	JDMF5A_X_5000	0.00%	9.50%
W	27C	JAXN2A_NONE	0.00%	1.00%	W	27L	JDMF6A_X_5000	0.00%	15.70%
W	27C	JAXN2B_NONE	0.00%	1.00%	W	27L	JDMF6B_X_5000	0.00%	7.52%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27C	JAXN2C_NONE	0.00%	25.92%	W	27L	JDMF6C_X_5000	0.00%	14.79%
W	27C	JAXN2D_NONE	0.00%	0.50%	W	27L	JDMF7A_X_5000	0.00%	0.88%
W	27C	JAXN2E_NONE	0.00%	0.50%	W	27L	JDMF7A_X_5000_5500	0.00%	0.12%
W	27C	JAXN3A_NONE	0.00%	0.33%	W	27L	JDMF7B_X_5000	0.00%	2.23%
W	27C	JAXN3B_5000	0.00%	0.72%	W	27L	JDMF8A_X_NONE	0.00%	1.00%
W	27C	JAXN3B_NONE	0.00%	3.31%	W	27L	JDMF8B_X_5000	0.00%	0.50%
W	27C	JAXN3C_5000	0.00%	0.09%	W	27L	JDMF8B_X_NONE	0.00%	1.47%
W	27C	JAXN3C_NONE	0.00%	0.41%	W	27L	JDMF8C_X_5000	0.00%	0.04%
W	27C	JAXN3D_5000	0.00%	0.09%	W	27L	JDMF8C_X_NONE	0.00%	0.11%
W	27C	JAXN3D_NONE	0.00%	0.41%	W	27L	JDMN3A_X_5000	0.00%	0.26%
W	27C	JAXN3E_NONE	0.00%	0.33%	W	27L	JDMN3A_X_NONE	0.00%	0.24%
W	27C	JAXN3F_NONE	0.00%	0.33%	W	27L	JDMN3B_X_5000	0.00%	0.26%
W	27C	JAXN4A_4000	0.00%	23.75%	W	27L	JDMN3B_X_NONE	0.00%	0.24%
W	27C	JAXN4A_5000	0.00%	0.41%	W	27L	JDMN5A_X_5000	0.00%	2.64%
W	27C	JAXN4A_7000	0.00%	4.75%	W	27L	JDMN5B_X_5000	0.00%	0.50%
W	27C	JAXN4B_NONE	0.00%	0.50%	W	27L	JDMN5C_X_5000	0.00%	0.50%
W	27C	JAXN4C_5000	0.00%	0.13%	W	27L	JDMN5D_X_5000	0.00%	0.50%
W	27C	JAXN4C_7000	0.00%	0.78%	W	27L	JDMN6B_X_5000	0.00%	0.50%
W	27C	JAXN4C_NONE	0.00%	0.04%	W	27L	JDMN6C_X_5000	0.00%	0.50%
W	27C	JAXN4D_5000	0.00%	0.07%	W	27L	JDMN6F_X_5000	0.00%	0.50%
W	27C	JAXN4D_7000	0.00%	0.41%	W	27L	JDMN6G_X_5000	0.00%	0.50%
W	27C	JAXN4D_NONE	0.00%	0.02%	W	27L	JDMN7A_X_5000	0.00%	4.95%
W	27C	JAXN4E_4000	0.00%	2.97%	W	27L	JDMN7B_X_5000	0.00%	4.95%
W	27C	JAXN4E_5000	0.00%	0.05%	W	27L	JDMN7E_X_5000	0.00%	1.00%
W	27C	JAXN4E_7000	0.00%	0.59%	W	27L	JDMN7F_X_5000	0.00%	13.12%
W	27C	JAXN4F_5000	0.00%	0.13%	W	27L	JDMN7F_X_5000_5500	0.00%	1.84%
W	27C	JAXN4F_7000	0.00%	0.78%	W	27L	JDMN8B_X_NONE	0.00%	1.00%
W	27C	JAXN4F_NONE	0.00%	0.04%	W	27L	JDMN8C_X_5000	0.00%	0.26%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27L	JAMD1A_NONE	1.85%	0.00%	W	27L	JDMN8C_X_NONE	0.00%	0.74%
W	27L	JAMD1B_NONE	11.11%	0.00%	W	27L	JDMN8D_X_5000	0.00%	0.26%
W	27L	JAMD2A_NONE	11.11%	0.00%	W	27L	JDMN8D_X_NONE	0.00%	0.74%
W	27L	JAMD2B_NONE	1.85%	0.00%	W	27R	JDND8A_NONE	100.00%	100.00%
W	27L	JAMD2C_NONE	1.85%	0.00%	W	28C	JDZN5A_NONE	0.00%	0.50%
W	27L	JAMD2D_NONE	1.85%	0.00%	W	28C	JDZN5C_NONE	0.00%	0.50%
W	27L	JAMD2E_NONE	11.11%	0.00%	W	28C	JDZN5D_NONE	0.00%	0.50%
W	27L	JAMD2F_NONE	1.85%	0.00%	W	28C	JDZN5Z_NONE	0.00%	0.50%
W	27L	JAMD2G_NONE	1.85%	0.00%	W	28C	JDZN6A_NONE	0.00%	44.00%
W	27L	JAMD3A_NONE	5.56%	0.00%	W	28C	JDZN6B_NONE	0.00%	44.00%
W	27L	JAMD3B_NONE	5.56%	0.00%	W	28C	JDZN6E_NONE	0.00%	0.50%
W	27L	JAMD3C_NONE	5.56%	0.00%	W	28C	JDZN6Z_NONE	0.00%	0.50%
W	27L	JAMD3D_NONE	5.56%	0.00%	W	28C	JDZN7A_NONE	0.00%	1.00%
W	27L	JAMD4A_NONE	5.56%	0.00%	W	28C	JDZN7B_NONE	0.00%	1.00%
W	27L	JAMD4B_NONE	5.56%	0.00%	W	28C	JDZN7C_NONE	0.00%	1.00%
W	27L	JAMD4C_NONE	2.78%	0.00%	W	28C	JDZN7D_NONE	0.00%	0.50%
W	27L	JAMD4D_NONE	2.78%	0.00%	W	28C	JDZN7E_NONE	0.00%	1.00%
W	27L	JAMD4E_NONE	2.78%	0.00%	W	28C	JDZN7F_NONE	0.00%	0.50%
W	27L	JAMD4F_NONE	2.78%	0.00%	W	28C	JDZN8A_NONE	0.00%	1.00%
W	27L	JAMD4G_NONE	11.11%	0.00%	W	28C	JDZN8B_NONE	0.00%	0.50%
W	27L	JAMN1B_NONE	0.00%	11.11%	W	28C	JDZN8C_NONE	0.00%	0.50%
W	27L	JAMN1C_NONE	0.00%	5.56%	W	28C	JDZN8D_NONE	0.00%	1.00%
W	27L	JAMN2A_NONE	0.00%	3.70%	W	28C	JDZN8E_NONE	0.00%	1.00%
W	27L	JAMN2B_NONE	0.00%	3.70%	W	28L	JDYD6A_NONE	100.00%	100.00%
W	27L	JAMN2C_NONE	0.00%	3.70%	W	28R	JDOD3A_NONE	0.00%	0.00%
W	27L	JAMN2D_NONE	0.00%	11.11%	W	28R	JDOD3A_X_5000	0.38%	0.00%
W	27L	JAMN2E_NONE	0.00%	11.11%	W	28R	JDOD3A_X_NONE	0.12%	0.00%
W	27L	JAMN3A_NONE	0.00%	3.70%	W	28R	JDOD5A_NONE	0.00%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27L	JAMN3B_NONE	0.00%	3.70%	W	28R	JDOD5A_X_5000	1.24%	0.00%
W	27L	JAMN3C_NONE	0.00%	3.70%	W	28R	JDOD5A_X_5000_5500	0.14%	0.00%
W	27L	JAMN3D_NONE	0.00%	3.70%	W	28R	JDOD5B_NONE	0.00%	0.00%
W	27L	JAMN3E_NONE	0.00%	3.70%	W	28R	JDOD5B_X_5000	0.54%	0.00%
W	27L	JAMN3F_NONE	0.00%	3.70%	W	28R	JDOD5B_X_5000_5500	0.04%	0.00%
W	27L	JAMN4A_NONE	0.00%	11.11%	W	28R	JDOD5C_NONE	0.00%	0.00%
W	27L	JAMN4B_NONE	0.00%	5.56%	W	28R	JDOD5C_X_5000	0.46%	0.00%
W	27L	JAMN4C_NONE	0.00%	5.56%	W	28R	JDOD5C_X_5000_5500	0.04%	0.00%
W	27L	JAMN4D_NONE	0.00%	5.56%	W	28R	JDOD6A_NONE	0.00%	0.00%
W	27R	JAND1A_4000	0.48%	0.00%	W	28R	JDOD6A_X_5000	2.96%	0.00%
W	27R	JAND1A_4000_4500	0.00%	0.00%	W	28R	JDOD6B_NONE	0.00%	0.00%
W	27R	JAND1A_4000_5000	0.02%	0.00%	W	28R	JDOD6B_X_5000	2.46%	0.00%
W	27R	JAND1B_4000	0.48%	0.00%	W	28R	JDOD6C_NONE	0.00%	0.00%
W	27R	JAND1B_4000_4500	0.00%	0.00%	W	28R	JDOD6C_X_5000	0.49%	0.00%
W	27R	JAND1B_4000_5000	0.02%	0.00%	W	28R	JDOD6D_NONE	0.00%	0.00%
W	27R	JAND1C_4000	40.87%	0.00%	W	28R	JDOD6D_X_5000	0.38%	0.00%
W	27R	JAND1C_4000_4500	0.14%	0.00%	W	28R	JDOD6E_NONE	0.00%	0.00%
W	27R	JAND1C_4000_5000	1.99%	0.00%	W	28R	JDOD6E_X_5000	0.49%	0.00%
W	27R	JAND1D_4000	0.48%	0.00%	W	28R	JDOD6Z_NONE	0.00%	0.00%
W	27R	JAND1D_4000_4500	0.00%	0.00%	W	28R	JDOD6Z_X_5000	0.49%	0.00%
W	27R	JAND1D_4000_5000	0.02%	0.00%	W	28R	JDOD7A_NONE	0.00%	0.00%
W	27R	JAND2A_NONE	0.33%	0.00%	W	28R	JDOD7A_X_5000	2.23%	0.00%
W	27R	JAND2B_NONE	0.33%	0.00%	W	28R	JDOD7B_NONE	0.00%	0.00%
W	27R	JAND2C_NONE	1.00%	0.00%	W	28R	JDOD7B_X_5000	0.69%	0.00%
W	27R	JAND2D_NONE	0.33%	0.00%	W	28R	JDOD7C_NONE	0.00%	0.00%
W	27R	JAND3A_4000	0.49%	0.00%	W	28R	JDOD7C_X_5000	0.49%	0.00%
W	27R	JAND3A_4000_7000	0.01%	0.00%	W	28R	JDOD7D_NONE	0.00%	0.00%
W	27R	JAND3B_4000	0.16%	0.00%	W	28R	JDOD7D_X_5000	2.79%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27R	JAND3B_4000_7000	0.34%	0.00%	W	28R	JDOD7D_X_NONE	0.03%	0.00%
W	27R	JAND3C_4000	0.10%	0.00%	W	28R	JDOD7E_NONE	0.00%	0.00%
W	27R	JAND3C_4000_7000	0.00%	0.00%	W	28R	JDOD7E_X_5000	2.79%	0.00%
W	27R	JAND3D_4000	0.09%	0.00%	W	28R	JDOD7E_X_NONE	0.03%	0.00%
W	27R	JAND3D_4000_7000	0.18%	0.00%	W	28R	JDOD7F_5000	0.19%	0.00%
W	27R	JAND3E_4000	0.48%	0.00%	W	28R	JDOD7F_X_5000	0.49%	0.00%
W	27R	JAND3E_4000_7000	0.02%	0.00%	W	28R	JDOD7G_X_5000	11.48%	0.00%
W	27R	JAND3F_4000	0.49%	0.00%	W	28R	JDOD7H_X_5000	8.49%	0.00%
W	27R	JAND3F_4000_7000	0.01%	0.00%	W	28R	JDOD7J_X_5000	0.49%	0.00%
W	27R	JAND4A_4000	0.48%	0.00%	W	28R	JDOD7J_X_NONE	0.01%	0.00%
W	27R	JAND4A_4000_4500	0.00%	0.00%	W	28R	JDOD8A_NONE	0.00%	0.00%
W	27R	JAND4A_4000_5000	0.02%	0.00%	W	28R	JDOD8A_X_5000	19.77%	0.00%
W	27R	JAND4B_4000	6.63%	0.00%	W	28R	JDOD8A_X_NONE	6.07%	0.00%
W	27R	JAND4B_4000_7000	0.34%	0.00%	W	28R	JDOD8B_NONE	0.00%	0.00%
W	27R	JAND4C_4000	42.18%	0.00%	W	28R	JDOD8B_X_5000	2.38%	0.00%
W	27R	JAND4C_4000_7000	1.48%	0.00%	W	28R	JDOD8B_X_6500	0.06%	0.00%
W	27R	JANN1A_4000	0.00%	0.48%	W	28R	JDOD8B_X_7000	0.06%	0.00%
W	27R	JANN1A_4000_5000	0.00%	0.02%	W	28R	JDOD8B_X_7500	0.16%	0.00%
W	27R	JANN1B_4000	0.00%	0.48%	W	28R	JDOD8B_X_NONE	7.47%	0.00%
W	27R	JANN1B_4000_5000	0.00%	0.02%	W	28R	JDOD8C_NONE	0.00%	0.00%
W	27R	JANN1C_4000	0.00%	13.67%	W	28R	JDOD8C_X_5000	1.22%	0.00%
W	27R	JANN1C_4000_5000	0.00%	0.66%	W	28R	JDOD8C_X_NONE	5.69%	0.00%
W	27R	JANN1D_4000	0.00%	0.48%	W	28R	JDOD8D_NONE	0.00%	0.00%
W	27R	JANN1D_4000_5000	0.00%	0.02%	W	28R	JDOD8D_X_5000	12.15%	0.00%
W	27R	JANN2A_NONE	0.00%	0.33%	W	28R	JDOD8D_X_NONE	4.51%	0.00%
W	27R	JANN2B_NONE	0.00%	0.33%	W	28R	JDOF3A_X_5000	0.00%	3.83%
W	27R	JANN2C_NONE	0.00%	1.00%	W	28R	JDOF3A_X_NONE	0.00%	0.05%
W	27R	JANN2D_NONE	0.00%	0.33%	W	28R	JDOF3B_X_5000	0.00%	0.48%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27R	JANN3A_4000	0.00%	0.04%	W	28R	JDOF3B_X_NONE	0.00%	0.01%
W	27R	JANN3A_NONE	0.00%	0.46%	W	28R	JDOF5A_X_5000	0.00%	1.46%
W	27R	JANN3B_4000	0.00%	0.04%	W	28R	JDOF6A_5000	0.00%	0.69%
W	27R	JANN3B_NONE	0.00%	0.46%	W	28R	JDOF6A_X_5000	0.00%	4.37%
W	27R	JANN3C_4000	0.00%	0.24%	W	28R	JDOF6B_X_5000	0.00%	5.10%
W	27R	JANN3C_NONE	0.00%	2.59%	W	28R	JDOF6C_X_5000	0.00%	4.37%
W	27R	JANN3D_4000	0.00%	0.24%	W	28R	JDOF7A_NONE	0.00%	0.02%
W	27R	JANN3D_NONE	0.00%	2.59%	W	28R	JDOF7A_X_5000	0.00%	0.02%
W	27R	JANN4A_4000	0.00%	0.48%	W	28R	JDOF7A_X_NONE	0.00%	0.22%
W	27R	JANN4A_4000_5000	0.00%	0.02%	W	28R	JDOF7B_X_NONE	0.00%	0.98%
W	27R	JANN4B_4000	0.00%	25.00%	W	28R	JDOF8A_X_5000	0.00%	0.96%
W	27R	JANN4C_4000	0.00%	48.73%	W	28R	JDOF8A_X_NONE	0.00%	4.14%
W	27R	JANN4C_4000_7000	0.00%	1.27%	W	28R	JDOF8B_X_5000	0.00%	1.36%
W	28C	JAZD1A_6000	1.74%	0.00%	W	28R	JDOF8B_X_NONE	0.00%	0.82%
W	28C	JAZD1A_7000	1.58%	0.00%	W	28R	JDOF8C_X_5000	0.00%	1.96%
W	28C	JAZD1B_5000_6500_7000	0.07%	0.00%	W	28R	JDOF8C_X_NONE	0.00%	0.23%
W	28C	JAZD1B_5000_7000	0.20%	0.00%	W	28R	JDON3A_X_5000	0.00%	1.44%
W	28C	JAZD1B_NONE	0.23%	0.00%	W	28R	JDON3A_X_NONE	0.00%	0.02%
W	28C	JAZD2A_5000	4.05%	0.00%	W	28R	JDON3B_X_5000	0.00%	1.44%
W	28C	JAZD2B_5000_6500_7000	7.14%	0.00%	W	28R	JDON3B_X_NONE	0.00%	0.02%
W	28C	JAZD2B_5000_7000	21.46%	0.00%	W	28R	JDON5A_NONE	0.00%	0.01%
W	28C	JAZD2B_NONE	25.46%	0.00%	W	28R	JDON5A_X_5000	0.00%	0.06%
W	28C	JAZD2C_NONE	0.39%	0.00%	W	28R	JDON5A_X_NONE	0.00%	0.18%
W	28C	JAZD3A_5000	15.08%	0.00%	W	28R	JDON5B_NONE	0.00%	0.01%
W	28C	JAZD3A_5000_7000	0.20%	0.00%	W	28R	JDON5B_X_5000	0.00%	3.88%
W	28C	JAZD3A_7000	7.83%	0.00%	W	28R	JDON5C_NONE	0.00%	0.01%
W	28C	JAZD3B_5000	0.13%	0.00%	W	28R	JDON5C_X_5000	0.00%	0.49%
W	28C	JAZD3B_5000_7000	0.00%	0.00%	W	28R	JDON5D_NONE	0.00%	0.01%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	JAZD3B_7000	0.07%	0.00%	W	28R	JDON5D_X_5000	0.00%	0.12%
W	28C	JAZD3C_5000	5.44%	0.00%	W	28R	JDON5D_X_NONE	0.00%	0.37%
W	28C	JAZD3C_5000_7000	0.32%	0.00%	W	28R	JDON6A_NONE	0.00%	0.02%
W	28C	JAZD3C_7000	4.11%	0.00%	W	28R	JDON6A_X_5000	0.00%	16.03%
W	28C	JAZD3D_5000	0.27%	0.00%	W	28R	JDON6B_5000	0.00%	0.01%
W	28C	JAZD3D_5000_7000	0.02%	0.00%	W	28R	JDON6B_X_5000	0.00%	7.76%
W	28C	JAZD3D_7000	0.21%	0.00%	W	28R	JDON6C_NONE	0.00%	0.01%
W	28C	JAZD4A_NONE	0.99%	0.00%	W	28R	JDON6C_X_5000	0.00%	17.00%
W	28C	JAZD4C_5000	0.26%	0.00%	W	28R	JDON6F_NONE	0.00%	0.01%
W	28C	JAZD4C_NONE	0.23%	0.00%	W	28R	JDON6F_X_5000	0.00%	0.49%
W	28C	JAZD4F_5000	0.26%	0.00%	W	28R	JDON6G_5000	0.00%	0.01%
W	28C	JAZD4F_NONE	0.23%	0.00%	W	28R	JDON6G_X_5000	0.00%	0.49%
W	28C	JAZD4G_5000	0.29%	0.00%	W	28R	JDON7A_NONE	0.00%	0.02%
W	28C	JAZD4G_NONE	0.26%	0.00%	W	28R	JDON7A_X_NONE	0.00%	0.98%
W	28C	JAZD4H_5000	0.26%	0.00%	W	28R	JDON7B_NONE	0.00%	0.02%
W	28C	JAZD4H_NONE	0.23%	0.00%	W	28R	JDON7B_X_5000	0.00%	0.05%
W	28C	JAZD4I_NONE	0.49%	0.00%	W	28R	JDON7B_X_NONE	0.00%	0.68%
W	28C	JAZD4J_NONE	0.49%	0.00%	W	28R	JDON7E_NONE	0.00%	0.02%
W	28C	JAZF3A_5000	0.00%	6.57%	W	28R	JDON7E_X_NONE	0.00%	0.98%
W	28C	JAZF3A_7000	0.00%	1.15%	W	28R	JDON7F_NONE	0.00%	1.38%
W	28C	JAZF3B_5000	0.00%	1.77%	W	28R	JDON7F_X_5000	0.00%	0.07%
W	28C	JAZF4B_5000	0.00%	0.19%	W	28R	JDON7F_X_NONE	0.00%	0.91%
W	28C	JAZF4B_NONE	0.00%	0.32%	W	28R	JDON8B_NONE	0.00%	0.02%
W	28C	JAZN1A_6000	0.00%	4.50%	W	28R	JDON8B_X_5000	0.00%	0.27%
W	28C	JAZN1A_7000	0.00%	4.23%	W	28R	JDON8B_X_NONE	0.00%	1.18%
W	28C	JAZN1B_NONE	0.00%	1.01%	W	28R	JDON8C_NONE	0.00%	0.02%
W	28C	JAZN2A_5000_6500_7000	0.00%	1.45%	W	28R	JDON8C_X_5000	0.00%	4.99%
W	28C	JAZN2A_5000_7000	0.00%	43.76%	W	28R	JDON8C_X_NONE	0.00%	3.02%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	JAZN2A_NONE	0.00%	23.07%	W	28R	JDON8D_NONE	0.00%	0.02%
W	28C	JAZN2B_NONE	0.00%	1.01%	W	28R	JDON8D_X_5000	0.00%	3.91%
W	28C	JAZN2C_NONE	0.00%	1.01%	W	28R	JDON8D_X_NONE	0.00%	0.46%
W	28C	JAZN2D_5000_6500_7000	0.00%	0.01%					
W	28C	JAZN2D_5000_7000	0.00%	0.32%					
W	28C	JAZN2D_NONE	0.00%	0.17%					
W	28C	JAZN2E_NONE	0.00%	0.88%					
W	28C	JAZN3A_NONE	0.00%	1.01%					
W	28C	JAZN3B_5000	0.00%	0.50%					
W	28C	JAZN3C_5000	0.00%	1.27%					
W	28C	JAZN3D_5000	0.00%	0.50%					
W	28C	JAZN3E_5000	0.00%	2.80%					
W	28C	JAZN3E_7000	0.00%	0.49%					
W	28C	JAZN4A_NONE	0.00%	1.01%					
W	28C	JAZN4B_5000	0.00%	0.38%					
W	28C	JAZN4B_NONE	0.00%	0.63%					
W	28L	JAYD1A_NONE	7.14%	0.00%					
W	28L	JAYD1B_NONE	7.14%	0.00%					
W	28L	JAYD2A_NONE	14.29%	0.00%					
W	28L	JAYD2B_NONE	7.14%	0.00%					
W	28L	JAYD2C_NONE	7.14%	0.00%					
W	28L	JAYD3A_NONE	14.29%	0.00%					
W	28L	JAYD3B_NONE	7.14%	0.00%					
W	28L	JAYD3C_NONE	7.14%	0.00%					
W	28L	JAYD4A_NONE	14.29%	0.00%					
W	28L	JAYD4B_NONE	14.29%	0.00%					
W	28L	JAYN2B_NONE	0.00%	12.50%					
W	28L	JAYN2C_NONE	0.00%	12.50%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28L	JAYN3A_NONE	0.00%	25.00%					
W	28L	JAYN3B_NONE	0.00%	25.00%					
W	28L	JAYN4A_NONE	0.00%	12.50%					
W	28L	JAYN4B_NONE	0.00%	12.50%					
W	28R	JAOD1A_NONE	8.00%	0.00%					
W	28R	JAOD1B_NONE	10.50%	0.00%					
W	28R	JAOD2A_NONE	1.00%	0.00%					
W	28R	JAOD2B_NONE	10.50%	0.00%					
W	28R	JAOD2C_NONE	1.00%	0.00%					
W	28R	JAOD3A_NONE	7.00%	0.00%					
W	28R	JAOD3B_NONE	7.00%	0.00%					
W	28R	JAOD3C_NONE	2.50%	0.00%					
W	28R	JAOD3D_NONE	2.50%	0.00%					
W	28R	JAOD4A_NONE	1.00%	0.00%					
W	28R	JAOD4C_NONE	12.00%	0.00%					
W	28R	JAOD4F_NONE	12.00%	0.00%					
W	28R	JAOD4G_NONE	12.00%	0.00%					
W	28R	JAOD4H_NONE	12.00%	0.00%					
W	28R	JAOD4I_NONE	0.50%	0.00%					
W	28R	JAOD4J_NONE	0.50%	0.00%					
W	28R	JAOF3A_4000	0.00%	0.81%					
W	28R	JAOF3A_NONE	0.00%	0.19%					
W	28R	JAOF3B_4000	0.00%	0.39%					
W	28R	JAOF3B_NONE	0.00%	0.11%					
W	28R	JAOF3C_4000	0.00%	0.39%					
W	28R	JAOF3C_NONE	0.00%	0.11%					
W	28R	JAOF4A_4000	0.00%	0.39%					
W	28R	JAOF4A_4000_7000	0.00%	0.01%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28R	JAOF4A_NONE	0.00%	0.10%					
W	28R	JAOF4B_4000	0.00%	0.39%					
W	28R	JAOF4B_4000_7000	0.00%	0.01%					
W	28R	JAOF4B_NONE	0.00%	0.10%					
W	28R	JAON1A_4000	0.00%	0.87%					
W	28R	JAON1A_NONE	0.00%	6.02%					
W	28R	JAON1B_NONE	0.00%	1.00%					
W	28R	JAON2A_5000_7000	0.00%	0.27%					
W	28R	JAON2A_7000	0.00%	0.23%					
W	28R	JAON2B_NONE	0.00%	1.00%					
W	28R	JAON2C_NONE	0.00%	1.00%					
W	28R	JAON2D_5000_7000	0.00%	10.65%					
W	28R	JAON2D_7000	0.00%	9.22%					
W	28R	JAON2E_NONE	0.00%	0.32%					
W	28R	JAON3A_NONE	0.00%	1.00%					
W	28R	JAON3B_4000	0.00%	9.35%					
W	28R	JAON3B_NONE	0.00%	2.62%					
W	28R	JAON3C_4000	0.00%	0.39%					
W	28R	JAON3C_NONE	0.00%	0.11%					
W	28R	JAON3D_4000	0.00%	0.39%					
W	28R	JAON3D_NONE	0.00%	0.11%					
W	28R	JAON3E_4000	0.00%	4.14%					
W	28R	JAON3E_NONE	0.00%	0.94%					
W	28R	JAON4A_NONE	0.00%	1.00%					
W	28R	JAON4B_4000	0.00%	36.40%					
W	28R	JAON4B_4000_7000	0.00%	0.86%					
W	28R	JAON4B_NONE	0.00%	9.11%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
Arrival					Departure				
Flow	Rwy Id	Track ID	Day	Night	Flow	Rwy Id	Track ID	Day	Night
E	09C	PAUD1D_NONE	0.50%	0.00%	E	04L	PDAD6A_NONE	16.67%	0.00%
E	09C	PAUD1E_NONE	0.50%	0.00%	E	04L	PDAD6B_NONE	16.67%	0.00%
E	09C	PAUD3A_NONE	1.00%	0.00%	E	04L	PDAD7A_NONE	16.67%	0.00%
E	09C	PAUD3B_4000_5000	34.52%	0.00%	E	04L	PDAD7B_NONE	16.67%	0.00%
E	09C	PAUD3B_5000	63.48%	0.00%	E	04L	PDAD8A_NONE	16.67%	0.00%
E	09L	PACD1A_NONE	1.00%	0.00%	E	04L	PDAD8B_NONE	16.67%	0.00%
E	09L	PACD1B_NONE	1.00%	0.00%	E	04L	PDAN5A_NONE	0.00%	7.14%
E	09L	PACD3A_NONE	1.00%	0.00%	E	04L	PDAN5B_NONE	0.00%	7.14%
E	09L	PACD4A_NONE	0.50%	0.00%	E	04L	PDAN6A_NONE	0.00%	7.14%
E	09L	PACD4C_4000_5000_7000	38.73%	0.00%	E	04L	PDAN6B_NONE	0.00%	7.14%
E	09L	PACD4C_4000_7000	26.44%	0.00%	E	04L	PDAN6C_NONE	0.00%	3.57%
E	09L	PACD4D_NONE	31.33%	0.00%	E	04L	PDAN6D_NONE	0.00%	3.57%
E	09L	PACN1A_NONE	0.00%	0.25%	E	04L	PDAN7A_NONE	0.00%	3.57%
E	09L	PACN1B_NONE	0.00%	0.25%	E	04L	PDAN7B_NONE	0.00%	3.57%
E	09L	PACN1I_NONE	0.00%	0.25%	E	04L	PDAN7C_NONE	0.00%	7.14%
E	09L	PACN1K_NONE	0.00%	0.25%	E	04L	PDAN7D_NONE	0.00%	7.14%
E	09L	PACN4A_NONE	0.00%	0.50%	E	04L	PDAN7E_NONE	0.00%	7.14%
E	09L	PACN4D_NONE	0.00%	98.50%	E	04L	PDAN7F_NONE	0.00%	7.14%
E	09R	PADD3A_NONE	100.00%	0.00%	E	04L	PDAN8A_NONE	0.00%	7.14%
E	10C	PAVD3A_NONE	1.00%	0.00%	E	04L	PDAN8B_NONE	0.00%	7.14%
E	10C	PAVD3C_4000_5000	34.03%	0.00%	E	04L	PDAN8C_NONE	0.00%	7.14%
E	10C	PAVD3C_5000	63.97%	0.00%	E	04L	PDAN8D_NONE	0.00%	3.57%
E	10C	PAVD4A_NONE	0.50%	0.00%	E	04L	PDAN8E_NONE	0.00%	3.57%
E	10C	PAVD4B_NONE	0.50%	0.00%	E	09C	PDUD5A_NONE	12.50%	0.00%
E	10L	PAED1A_NONE	0.50%	0.00%	E	09C	PDUD5B_NONE	6.25%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10L	PAED1B_NONE	0.50%	0.00%	E	09C	PDUD5C_NONE	6.25%	0.00%
E	10L	PAED3A_NONE	1.00%	0.00%	E	09C	PDUD6A_NONE	12.50%	0.00%
E	10L	PAED4A_NONE	97.00%	0.00%	E	09C	PDUD6B_NONE	12.50%	0.00%
E	10L	PAED5A_NONE	0.50%	0.00%	E	09C	PDUD8A_NONE	6.25%	0.00%
E	10L	PAED5B_NONE	0.50%	0.00%	E	09C	PDUD8B_NONE	12.50%	0.00%
E	10R	PAWD3A_NONE	1.00%	0.00%	E	09C	PDUD8C_NONE	6.25%	0.00%
E	10R	PAWD3C_5000	98.50%	0.00%	E	09C	PDUD8D_NONE	12.50%	0.00%
E	10R	PAWD3D_5000	0.50%	0.00%	E	09C	PDUD8E_NONE	6.25%	0.00%
W	27C	PAXD2A_NONE	1.00%	0.00%	E	09C	PDUD8F_NONE	6.25%	0.00%
W	27C	PAXD3A_4000_5000_7000	15.64%	0.00%	E	09R	PDDD5A_X_5000	32.79%	0.00%
W	27C	PAXD3A_5000	82.86%	0.00%	E	09R	PDDD5B_X_NONE	1.00%	0.00%
W	27C	PAXD3D_4000_5000_7000	0.08%	0.00%	E	09R	PDDD6A_X_NONE	1.00%	0.00%
W	27C	PAXD3D_5000	0.42%	0.00%	E	09R	PDDD6B_X_NONE	1.00%	0.00%
W	27L	PAMD2A_NONE	50.00%	0.00%	E	09R	PDDD8A_X_NONE	0.50%	0.00%
W	27L	PAMD3A_NONE	25.00%	0.00%	E	09R	PDDD8B_X_4000	61.21%	0.00%
W	27L	PAMD3D_NONE	25.00%	0.00%	E	09R	PDDD8C_X_NONE	0.50%	0.00%
W	27R	PAND1A_NONE	1.00%	0.00%	E	09R	PDDD8D_X_NONE	1.00%	0.00%
W	27R	PAND2A_NONE	1.00%	0.00%	E	09R	PDDD8E_X_NONE	0.50%	0.00%
W	27R	PAND3A_4000	5.05%	0.00%	E	09R	PDDD8F_X_NONE	0.50%	0.00%
W	27R	PAND3A_4000_7000	1.26%	0.00%	E	09R	PDDN5A_X_NONE	0.00%	1.00%
W	27R	PAND3A_NONE	28.73%	0.00%	E	09R	PDDN5B_X_NONE	0.00%	1.00%
W	27R	PAND4A_4000_7000	42.19%	0.00%	E	09R	PDDN6A_X_NONE	0.00%	1.00%
W	27R	PAND4B_4000	20.26%	0.00%	E	09R	PDDN6B_X_NONE	0.00%	1.00%
W	27R	PAND4C_4000	0.50%	0.00%	E	09R	PDDN6C_X_NONE	0.00%	1.00%
W	27R	PANN4A_4000	0.00%	99.50%	E	09R	PDDN7A_X_NONE	0.00%	1.00%
W	27R	PANN4C_4000	0.00%	0.50%	E	09R	PDDN7B_X_NONE	0.00%	1.00%
W	28C	NAZD3B_4000_5000	32.83%	0.00%	E	09R	PDDN7C_X_NONE	0.00%	1.00%
W	28C	NAZD3B_5000	65.67%	0.00%	E	09R	PDDN7D_X_NONE	0.00%	1.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	NAZD3C_4000_5000	0.17%	0.00%	E	09R	PDDN7E_X_NONE	0.00%	1.00%
W	28C	NAZD3C_5000	0.33%	0.00%	E	09R	PDDN8A_X_NONE	0.00%	0.50%
W	28C	PAZD3A_NONE	1.00%	0.00%	E	09R	PDDN8B_X_NONE	0.00%	0.50%
W	28R	NAOD3B_NONE	0.50%	0.00%	E	09R	PDDN8C_X_NONE	0.00%	1.00%
W	28R	NAOD3C_NONE	0.50%	0.00%	E	09R	PDDN8D_X_NONE	0.00%	1.00%
W	28R	PAOD3A_NONE	99.00%	0.00%	E	09R	PDDN8E_X_4000	0.00%	87.00%
					E	10L	PDED3B_X_NONE	0.25%	0.00%
					E	10L	PDED5B_X_NONE	1.00%	0.00%
					E	10L	PDED6A_X_NONE	1.00%	0.00%
					E	10L	PDED7A_X_NONE	1.00%	0.00%
					E	10L	PDED7B_X_5000_6000	96.00%	0.00%
					E	10L	PDED8B_X_NONE	0.25%	0.00%
					E	10L	PDED8C_X_NONE	0.25%	0.00%
					E	10L	PDED8H_X_NONE	0.25%	0.00%
					W	22L	PDKD6E_NONE	0.50%	0.00%
					W	22L	PDKD6F_NONE	0.50%	0.00%
					W	22L	PDKD7B_6000	98.00%	0.00%
					W	22L	PDKD8A_NONE	1.00%	0.00%
					W	27C	PDXD5A_NONE	1.00%	0.00%
					W	27C	PDXD5C_NONE	0.50%	0.00%
					W	27C	PDXD5Z_NONE	0.50%	0.00%
					W	27C	PDXD6A_NONE	48.00%	0.00%
					W	27C	PDXD6B_NONE	1.00%	0.00%
					W	27C	PDXD6C_NONE	1.00%	0.00%
					W	27C	PDXD8A_NONE	15.00%	0.00%
					W	27C	PDXD8B_NONE	0.50%	0.00%
					W	27C	PDXD8C_NONE	1.00%	0.00%
					W	27C	PDXD8D_NONE	31.00%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
					W	27C	PDXD8E_NONE	0.50%	0.00%
					W	27L	PDMD5A_X_5000_6000	0.50%	0.00%
					W	27L	PDMD5B_X_5000_6000	91.50%	0.00%
					W	27L	PDMD5C_X_NONE	1.00%	0.00%
					W	27L	PDMD6A_X_NONE	1.00%	0.00%
					W	27L	PDMD7A_X_NONE	1.00%	0.00%
					W	27L	PDMD7B_X_NONE	1.00%	0.00%
					W	27L	PDMD8A_X_NONE	0.50%	0.00%
					W	27L	PDMD8B_X_NONE	0.50%	0.00%
					W	27L	PDMD8C_X_NONE	1.00%	0.00%
					W	27L	PDMD8D_X_NONE	0.33%	0.00%
					W	27L	PDMD8E_X_NONE	0.33%	0.00%
					W	27L	PDMD8X_X_NONE	0.50%	0.00%
					W	27L	PDMD8Y_X_NONE	0.33%	0.00%
					W	27L	PDMD8Z_X_NONE	0.50%	0.00%
					W	28R	PDOD5A_X_NONE	0.50%	0.00%
					W	28R	PDOD5B_X_NONE	0.50%	0.00%
					W	28R	PDOD5C_X_NONE	1.00%	0.00%
					W	28R	PDOD6A_X_NONE	1.00%	0.00%
					W	28R	PDOD7A_X_NONE	1.00%	0.00%
					W	28R	PDOD7B_X_5000_6000	45.33%	0.00%
					W	28R	PDOD8A_X_NONE	0.50%	0.00%
					W	28R	PDOD8B_X_NONE	0.50%	0.00%
					W	28R	PDOD8C_X_NONE	1.00%	0.00%
					W	28R	PDOD8D_X_5000_6000	19.28%	0.00%
					W	28R	PDOD8D_X_6000	26.61%	0.00%
					W	28R	PDOD8D_X_NONE	0.78%	0.00%
					W	28R	PDOD8E_X_5000_6000	0.21%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
					W	28R	PDOD8E_X_6000	0.29%	0.00%
					W	28R	PDOD8E_X_NONE	0.01%	0.00%
					W	28R	PDOD8X_X_NONE	0.50%	0.00%
					W	28R	PDOD8Y_X_5000_6000	0.21%	0.00%
					W	28R	PDOD8Y_X_6000	0.29%	0.00%
					W	28R	PDOD8Y_X_NONE	0.01%	0.00%
					W	28R	PDOD8Z_X_NONE	0.50%	0.00%

Table F-3.5 provides the AEDT modeled flight track use for the Build Out Proposed Action. The modeled flight track use and the modeled flight tracks shown in **Exhibits F-3.17** through **F-3.20** were developed from the CDA ANMS data and the TAAM simulation data.

TABLE F-3.5
BUILD OUT PROPOSED ACTION FLIGHT TRACK USE

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	WAUD1A_NONE	0.33%	0.00%	E	04L	WDAD6A_NONE	16.67%	0.00%
E	09C	WAUD1B_4000	13.17%	0.00%	E	04L	WDAD6B_NONE	16.67%	0.00%
E	09C	WAUD1B_5000_6000	0.50%	0.00%	E	04L	WDAD7A_NONE	16.67%	0.00%
E	09C	WAUD1B_6000	10.95%	0.00%	E	04L	WDAD7B_NONE	16.67%	0.00%
E	09C	WAUD1B_7000	24.38%	0.00%	E	04L	WDAD8A_NONE	16.67%	0.00%
E	09C	WAUD1B_NONE	4.25%	0.00%	E	04L	WDAD8B_NONE	16.67%	0.00%
E	09C	WAUD1C_NONE	0.33%	0.00%	E	04L	WDAN5A_NONE	0.00%	7.14%
E	09C	WAUD1D_4000	0.79%	0.00%	E	04L	WDAN5B_NONE	0.00%	7.14%
E	09C	WAUD1D_7000	0.12%	0.00%	E	04L	WDAN6A_NONE	0.00%	7.14%
E	09C	WAUD1D_NONE	0.21%	0.00%	E	04L	WDAN6B_NONE	0.00%	7.14%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	WAUD1E_4000	0.35%	0.00%	E	04L	WDAN6C_NONE	0.00%	3.57%
E	09C	WAUD1E_7000	0.05%	0.00%	E	04L	WDAN6D_NONE	0.00%	3.57%
E	09C	WAUD1E_NONE	0.09%	0.00%	E	04L	WDAN7A_NONE	0.00%	3.57%
E	09C	WAUD1F_4000	0.12%	0.00%	E	04L	WDAN7B_NONE	0.00%	3.57%
E	09C	WAUD1F_5000_6000	0.00%	0.00%	E	04L	WDAN7C_NONE	0.00%	7.14%
E	09C	WAUD1F_6000	0.10%	0.00%	E	04L	WDAN7D_NONE	0.00%	7.14%
E	09C	WAUD1F_7000	0.23%	0.00%	E	04L	WDAN7E_NONE	0.00%	7.14%
E	09C	WAUD1F_NONE	0.04%	0.00%	E	04L	WDAN7F_NONE	0.00%	7.14%
E	09C	WAUD1G_NONE	0.33%	0.00%	E	04L	WDAN8A_NONE	0.00%	7.14%
E	09C	WAUD2A_NONE	0.50%	0.00%	E	04L	WDAN8B_NONE	0.00%	7.14%
E	09C	WAUD2B_NONE	0.50%	0.00%	E	04L	WDAN8C_NONE	0.00%	7.14%
E	09C	WAUD2C_NONE	0.50%	0.00%	E	04L	WDAN8D_NONE	0.00%	3.57%
E	09C	WAUD2D_NONE	0.50%	0.00%	E	04L	WDAN8E_NONE	0.00%	3.57%
E	09C	WAUD3A_NONE	2.32%	0.00%	E	09C	WDUD4A_NONE	0.33%	0.00%
E	09C	WAUD3B_NONE	1.00%	0.00%	E	09C	WDUD5A_NONE	1.00%	0.00%
E	09C	WAUD3C_NONE	1.00%	0.00%	E	09C	WDUD5B_NONE	1.00%	0.00%
E	09C	WAUD4A_4000	7.41%	0.00%	E	09C	WDUD6A_5000	43.50%	0.00%
E	09C	WAUD4A_5000_6000	0.33%	0.00%	E	09C	WDUD6A_NONE	43.50%	0.00%
E	09C	WAUD4A_6000	5.52%	0.00%	E	09C	WDUD6B_NONE	1.00%	0.00%
E	09C	WAUD4A_7000	9.37%	0.00%	E	09C	WDUD6C_NONE	1.00%	0.00%
E	09C	WAUD4A_NONE	3.32%	0.00%	E	09C	WDUD7A_NONE	1.00%	0.00%
E	09C	WAUD4B_4000	3.24%	0.00%	E	09C	WDUD7B_NONE	1.00%	0.00%
E	09C	WAUD4B_5000_6000	0.14%	0.00%	E	09C	WDUD7C_NONE	1.00%	0.00%
E	09C	WAUD4B_6000	2.41%	0.00%	E	09C	WDUD7D_NONE	1.00%	0.00%
E	09C	WAUD4B_7000	4.10%	0.00%	E	09C	WDUD7E_NONE	1.00%	0.00%
E	09C	WAUD4B_NONE	1.45%	0.00%	E	09C	WDUD8A_NONE	0.50%	0.00%
E	09C	WAUF1A_4000	0.00%	8.70%	E	09C	WDUD8B_NONE	0.50%	0.00%
E	09C	WAUF1A_7000	0.00%	7.72%	E	09C	WDUD8C_NONE	1.00%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	WAUF1A_NONE	0.00%	11.83%	E	09C	WDUD8D_NONE	1.00%	0.00%
E	09C	WAUN1A_4000	0.00%	1.77%	E	09C	WDUD8E_NONE	0.33%	0.00%
E	09C	WAUN1A_7000	0.00%	1.57%	E	09C	WDUD8F_NONE	0.33%	0.00%
E	09C	WAUN1A_NONE	0.00%	2.41%	E	09C	WDUN3A_5000	0.00%	23.77%
E	09C	WAUN1B_4000	0.00%	4.71%	E	09C	WDUN5A_NONE	0.00%	1.00%
E	09C	WAUN1B_NONE	0.00%	1.04%	E	09C	WDUN5B_NONE	0.00%	1.00%
E	09C	WAUN1C_4000	0.00%	0.15%	E	09C	WDUN6A_5000	0.00%	22.27%
E	09C	WAUN1C_7000	0.00%	0.14%	E	09C	WDUN6B_NONE	0.00%	1.00%
E	09C	WAUN1C_NONE	0.00%	0.21%	E	09C	WDUN6C_NONE	0.00%	1.00%
E	09C	WAUN1D_4000	0.00%	0.41%	E	09C	WDUN7A_NONE	0.00%	1.00%
E	09C	WAUN1D_NONE	0.00%	0.09%	E	09C	WDUN7B_NONE	0.00%	1.00%
E	09C	WAUN1F_NONE	0.00%	0.33%	E	09C	WDUN7C_NONE	0.00%	1.00%
E	09C	WAUN1G_NONE	0.00%	0.33%	E	09C	WDUN7D_NONE	0.00%	1.00%
E	09C	WAUN1H_NONE	0.00%	0.33%	E	09C	WDUN7E_NONE	0.00%	1.00%
E	09C	WAUN2A_NONE	0.00%	0.50%	E	09C	WDUN8A_5000	0.00%	0.50%
E	09C	WAUN2B_NONE	0.00%	0.50%	E	09C	WDUN8C_NONE	0.00%	1.00%
E	09C	WAUN2C_NONE	0.00%	0.50%	E	09C	WDUN8D_NONE	0.00%	1.00%
E	09C	WAUN3B_NONE	0.00%	1.00%	E	09C	WDUN8E_5000	0.00%	42.45%
E	09C	WAUN3C_NONE	0.00%	0.50%	E	09R	WDDD4A_NONE	0.38%	0.00%
E	09C	WAUN3D_NONE	0.00%	1.00%	E	09R	WDDD4A_X_NONE	0.62%	0.00%
E	09C	WAUN4A_NONE	0.00%	1.00%	E	09R	WDDD5A_2500	12.18%	0.00%
E	09C	WAUN4B_4000	0.00%	16.40%	E	09R	WDDD5A_2500_5500	0.15%	0.00%
E	09C	WAUN4B_7000	0.00%	21.83%	E	09R	WDDD5A_3000	3.05%	0.00%
E	09C	WAUN4B_NONE	0.00%	15.02%	E	09R	WDDD5A_5000	2.68%	0.00%
E	09R	WADD1A_NONE	7.14%	0.00%	E	09R	WDDD5A_X_5000	5.27%	0.00%
E	09R	WADD1B_NONE	14.29%	0.00%	E	09R	WDDD5B_2500	3.81%	0.00%
E	09R	WADD1C_NONE	7.14%	0.00%	E	09R	WDDD5B_3000	1.08%	0.00%
E	09R	WADD1D_NONE	7.14%	0.00%	E	09R	WDDD5B_X_5000	7.33%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09R	WADD1E_NONE	7.14%	0.00%	E	09R	WDDD6A_5000	7.92%	0.00%
E	09R	WADD2A_NONE	7.14%	0.00%	E	09R	WDDD6A_NONE	2.41%	0.00%
E	09R	WADD2B_NONE	7.14%	0.00%	E	09R	WDDD6A_X_5000	13.28%	0.00%
E	09R	WADD2C_NONE	7.14%	0.00%	E	09R	WDDD6A_X_NONE	11.17%	0.00%
E	09R	WADD2D_NONE	7.14%	0.00%	E	09R	WDDD6B_NONE	0.38%	0.00%
E	09R	WADD3B_NONE	7.14%	0.00%	E	09R	WDDD6B_X_NONE	0.62%	0.00%
E	09R	WADD3C_NONE	7.14%	0.00%	E	09R	WDDD6C_NONE	0.38%	0.00%
E	09R	WADD4A_NONE	7.14%	0.00%	E	09R	WDDD6C_X_NONE	0.62%	0.00%
E	09R	WADD4B_NONE	7.14%	0.00%	E	09R	WDDD7A_NONE	0.38%	0.00%
E	09R	WADN1A_NONE	0.00%	14.29%	E	09R	WDDD7A_X_NONE	0.62%	0.00%
E	09R	WADN1B_NONE	0.00%	14.29%	E	09R	WDDD7B_NONE	0.38%	0.00%
E	09R	WADN2A_NONE	0.00%	7.14%	E	09R	WDDD7B_X_NONE	0.62%	0.00%
E	09R	WADN2B_NONE	0.00%	7.14%	E	09R	WDDD7C_NONE	0.38%	0.00%
E	09R	WADN2C_NONE	0.00%	7.14%	E	09R	WDDD7C_X_NONE	0.62%	0.00%
E	09R	WADN2D_NONE	0.00%	7.14%	E	09R	WDDD7D_NONE	0.38%	0.00%
E	09R	WADN3B_NONE	0.00%	7.14%	E	09R	WDDD7D_X_NONE	0.62%	0.00%
E	09R	WADN3C_NONE	0.00%	7.14%	E	09R	WDDD7E_NONE	0.38%	0.00%
E	09R	WADN4A_NONE	0.00%	14.29%	E	09R	WDDD7E_X_NONE	0.62%	0.00%
E	09R	WADN4B_NONE	0.00%	14.29%	E	09R	WDDD8A_NONE	0.19%	0.00%
E	10C	WAVD1A_4000_5000_7000	0.59%	0.00%	E	09R	WDDD8A_X_NONE	0.31%	0.00%
E	10C	WAVD1A_5000	4.01%	0.00%	E	09R	WDDD8B_NONE	0.19%	0.00%
E	10C	WAVD1A_5000_7000	0.23%	0.00%	E	09R	WDDD8B_X_NONE	0.31%	0.00%
E	10C	WAVD1A_5500_7000	0.23%	0.00%	E	09R	WDDD8C_3000	0.49%	0.00%
E	10C	WAVD1A_7000	22.38%	0.00%	E	09R	WDDD8C_NONE	0.07%	0.00%
E	10C	WAVD1A_NONE	2.13%	0.00%	E	09R	WDDD8C_X_5000	5.95%	0.00%
E	10C	WAVD1B_4000_5000_7000	0.01%	0.00%	E	09R	WDDD8D_NONE	0.38%	0.00%
E	10C	WAVD1B_5000	0.07%	0.00%	E	09R	WDDD8D_X_5000	5.19%	0.00%
E	10C	WAVD1B_5000_7000	0.00%	0.00%	E	09R	WDDD8D_X_5000_5500	0.62%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	WAVD1B_5500_7000	0.00%	0.00%	E	09R	WDDD8D_X_5000_6000	0.14%	0.00%
E	10C	WAVD1B_7000	0.38%	0.00%	E	09R	WDDD8E_5000	0.36%	0.00%
E	10C	WAVD1B_NONE	0.04%	0.00%	E	09R	WDDD8E_X_5000	6.97%	0.00%
E	10C	WAVD1C_4000_5000_7000	0.32%	0.00%	E	09R	WDDD8F_5000	0.19%	0.00%
E	10C	WAVD1C_5000	2.17%	0.00%	E	09R	WDDD8F_X_5000	0.31%	0.00%
E	10C	WAVD1C_5000_7000	0.13%	0.00%	E	09R	WDDN2A_NONE	0.00%	0.20%
E	10C	WAVD1C_5500_7000	0.13%	0.00%	E	09R	WDDN2A_X_NONE	0.00%	0.60%
E	10C	WAVD1C_7000	12.14%	0.00%	E	09R	WDDN5A_3500	0.00%	6.57%
E	10C	WAVD1C_NONE	1.15%	0.00%	E	09R	WDDN5A_5000	0.00%	3.15%
E	10C	WAVD2A_5000	0.24%	0.00%	E	09R	WDDN5A_X_5000	0.00%	8.54%
E	10C	WAVD2A_7000	0.16%	0.00%	E	09R	WDDN5B_2500	0.00%	5.11%
E	10C	WAVD2A_NONE	0.10%	0.00%	E	09R	WDDN5B_3500_5000	0.00%	0.75%
E	10C	WAVD2B_5000	3.64%	0.00%	E	09R	WDDN5B_X_5000	0.00%	11.70%
E	10C	WAVD2B_7000	2.38%	0.00%	E	09R	WDDN6A_5000	0.00%	17.34%
E	10C	WAVD2B_NONE	1.50%	0.00%	E	09R	WDDN6A_NONE	0.00%	2.30%
E	10C	WAVD2C_NONE	0.33%	0.00%	E	09R	WDDN6A_X_5000	0.00%	8.86%
E	10C	WAVD2E_NONE	0.33%	0.00%	E	09R	WDDN6A_X_NONE	0.00%	2.64%
E	10C	WAVD2H_NONE	0.33%	0.00%	E	09R	WDDN6B_NONE	0.00%	0.40%
E	10C	WAVD2I_NONE	0.33%	0.00%	E	09R	WDDN6B_X_5000	0.00%	5.65%
E	10C	WAVD2J_NONE	0.33%	0.00%	E	09R	WDDN6C_NONE	0.00%	0.20%
E	10C	WAVD2K_NONE	0.33%	0.00%	E	09R	WDDN6C_X_5000	0.00%	5.65%
E	10C	WAVD3A_NONE	5.02%	0.00%	E	09R	WDDN7A_NONE	0.00%	0.40%
E	10C	WAVD3B_NONE	1.00%	0.00%	E	09R	WDDN7A_X_5000	0.00%	10.79%
E	10C	WAVD3C_5000	0.03%	0.00%	E	09R	WDDN7B_NONE	0.00%	0.40%
E	10C	WAVD3C_NONE	0.47%	0.00%	E	09R	WDDN7B_X_NONE	0.00%	0.60%
E	10C	WAVD3D_5000	0.28%	0.00%	E	09R	WDDN7C_NONE	0.00%	0.40%
E	10C	WAVD3D_NONE	4.74%	0.00%	E	09R	WDDN7C_X_NONE	0.00%	0.60%
E	10C	WAVD4A_6000	6.09%	0.00%	E	09R	WDDN7D_NONE	0.00%	0.40%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	WAVD4A_7000	13.24%	0.00%	E	09R	WDDN7D_X_NONE	0.00%	0.60%
E	10C	WAVD4A_NONE	0.47%	0.00%	E	09R	WDDN7E_NONE	0.00%	0.40%
E	10C	WAVD4B_5000	0.13%	0.00%	E	09R	WDDN7E_X_5000	0.00%	1.62%
E	10C	WAVD4B_7000	1.07%	0.00%	E	09R	WDDN7E_X_NONE	0.00%	0.17%
E	10C	WAVD4B_NONE	1.06%	0.00%	E	09R	WDDN8A_NONE	0.00%	0.20%
E	10C	WAVD4C_5000	0.00%	0.00%	E	09R	WDDN8A_X_NONE	0.00%	0.30%
E	10C	WAVD4C_7000	0.00%	0.00%	E	09R	WDDN8B_NONE	0.00%	0.20%
E	10C	WAVD4C_NONE	0.00%	0.00%	E	09R	WDDN8B_X_NONE	0.00%	0.30%
E	10C	WAVD4D_NONE	0.50%	0.00%	E	09R	WDDN8C_NONE	0.00%	0.40%
E	10C	WAVD4E_NONE	1.00%	0.00%	E	09R	WDDN8C_X_NONE	0.00%	0.60%
E	10C	WAVD4F_6000	2.39%	0.00%	E	09R	WDDN8D_NONE	0.00%	0.40%
E	10C	WAVD4F_7000	5.20%	0.00%	E	09R	WDDN8D_X_NONE	0.00%	0.60%
E	10C	WAVD4F_NONE	0.19%	0.00%	E	09R	WDDN8E_NONE	0.00%	0.40%
E	10C	WAVD4G_5000	0.03%	0.00%	E	09R	WDDN8E_X_NONE	0.00%	0.60%
E	10C	WAVD4G_7000	0.24%	0.00%	E	10C	WDVD5A_NONE	1.00%	0.00%
E	10C	WAVD4G_NONE	0.23%	0.00%	E	10C	WDVD5B_NONE	1.00%	0.00%
E	10C	WAVD4H_5000	0.03%	0.00%	E	10C	WDVD6A_NONE	1.00%	0.00%
E	10C	WAVD4H_7000	0.24%	0.00%	E	10C	WDVD6B_NONE	1.00%	0.00%
E	10C	WAVD4H_NONE	0.23%	0.00%	E	10C	WDVD6C_5000	83.43%	0.00%
E	10C	WAVN1A_5500_7000	0.00%	2.29%	E	10C	WDVD6C_NONE	10.57%	0.00%
E	10C	WAVN1A_7000	0.00%	1.34%	E	10C	WDVD7A_NONE	1.00%	0.00%
E	10C	WAVN1A_NONE	0.00%	2.45%	E	10C	WDVD7B_NONE	1.00%	0.00%
E	10C	WAVN1B_5500_7000	0.00%	0.19%	E	10C	WDVN5A_NONE	0.00%	0.50%
E	10C	WAVN1B_7000	0.00%	0.11%	E	10C	WDVN5B_NONE	0.00%	0.50%
E	10C	WAVN1B_NONE	0.00%	0.20%	E	10C	WDVN6A_NONE	0.00%	44.50%
E	10C	WAVN1C_5500_7000	0.00%	0.19%	E	10C	WDVN6B_NONE	0.00%	44.50%
E	10C	WAVN1C_7000	0.00%	0.11%	E	10C	WDVN6D_NONE	0.00%	1.00%
E	10C	WAVN1C_NONE	0.00%	0.20%	E	10C	WDVN7A_NONE	0.00%	1.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	WAVN1D_NONE	0.00%	0.25%	E	10C	WDVN7B_NONE	0.00%	1.00%
E	10C	WAVN2A_NONE	0.00%	0.11%	E	10C	WDVN7C_NONE	0.00%	0.50%
E	10C	WAVN2B_NONE	0.00%	0.11%	E	10C	WDVN7D_NONE	0.00%	0.50%
E	10C	WAVN2C_NONE	0.00%	0.11%	E	10C	WDVN7E_NONE	0.00%	0.50%
E	10C	WAVN2D_NONE	0.00%	0.11%	E	10C	WDVN7F_NONE	0.00%	0.50%
E	10C	WAVN2E_NONE	0.00%	0.11%	E	10C	WDVN7G_NONE	0.00%	0.50%
E	10C	WAVN2F_NONE	0.00%	0.11%	E	10C	WDVN7Z_NONE	0.00%	0.50%
E	10C	WAVN2G_5000	0.00%	0.31%	E	10C	WDVN8A_NONE	0.00%	0.33%
E	10C	WAVN2G_5000_7000	0.00%	0.02%	E	10C	WDVN8B_NONE	0.00%	1.00%
E	10C	WAVN2G_5500_7000	0.00%	0.07%	E	10C	WDVN8C_NONE	0.00%	1.00%
E	10C	WAVN2G_7000	0.00%	0.10%	E	10C	WDVN8X_NONE	0.00%	0.33%
E	10C	WAVN2H_5000	0.00%	0.31%	E	10C	WDVN8Y_NONE	0.00%	0.33%
E	10C	WAVN2H_5000_7000	0.00%	0.02%	E	10C	WDVN8Z_NONE	0.00%	1.00%
E	10C	WAVN2H_5500_7000	0.00%	0.07%	E	10L	WDED5A_3000	0.10%	0.00%
E	10C	WAVN2H_7000	0.00%	0.10%	E	10L	WDED5A_5000	0.01%	0.00%
E	10C	WAVN2I_5000	0.00%	0.31%	E	10L	WDED5A_X_5000	2.27%	0.00%
E	10C	WAVN2I_5000_7000	0.00%	0.02%	E	10L	WDED5B_2500	2.87%	0.00%
E	10C	WAVN2I_5500_7000	0.00%	0.07%	E	10L	WDED5B_3500	0.29%	0.00%
E	10C	WAVN2I_7000	0.00%	0.10%	E	10L	WDED5B_X_NONE	0.77%	0.00%
E	10C	WAVN2J_NONE	0.00%	0.25%	E	10L	WDED5BA_2500	0.10%	0.00%
E	10C	WAVN2K_5000	0.00%	15.16%	E	10L	WDED5BA_3500	0.01%	0.00%
E	10C	WAVN2K_5000_7000	0.00%	0.77%	E	10L	WDED5C_3000	2.67%	0.00%
E	10C	WAVN2K_5500_7000	0.00%	3.65%	E	10L	WDED5C_5000	0.27%	0.00%
E	10C	WAVN2K_7000	0.00%	5.19%	E	10L	WDED6A_5000	11.58%	0.00%
E	10C	WAVN2L_NONE	0.00%	0.25%	E	10L	WDED6A_NONE	1.07%	0.00%
E	10C	WAVN2M_NONE	0.00%	0.25%	E	10L	WDED6A_X_5000	7.10%	0.00%
E	10C	WAVN2N_NONE	0.00%	0.11%	E	10L	WDED6B_NONE	0.11%	0.00%
E	10C	WAVN2O_NONE	0.00%	0.11%	E	10L	WDED6B_X_5000	1.96%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	WAVN2P_NONE	0.00%	0.11%	E	10L	WDED6B_X_NONE	1.08%	0.00%
E	10C	WAVN3A_NONE	0.00%	4.05%	E	10L	WDED6C_NONE	0.11%	0.00%
E	10C	WAVN3B_NONE	0.00%	1.00%	E	10L	WDED6D_NONE	0.23%	0.00%
E	10C	WAVN3C_5000	0.00%	11.09%	E	10L	WDED6D_X_5000	3.04%	0.00%
E	10C	WAVN3C_5000_6500	0.00%	1.02%	E	10L	WDED7A_5000	3.05%	0.00%
E	10C	WAVN3C_5000_7000	0.00%	1.02%	E	10L	WDED7B_X_NONE	9.13%	0.00%
E	10C	WAVN4A_NONE	0.00%	0.25%	E	10L	WDED7C_X_5000	12.17%	0.00%
E	10C	WAVN4B_4000	0.00%	2.51%	E	10L	WDED7D_X_5000	1.96%	0.00%
E	10C	WAVN4B_5500	0.00%	3.40%	E	10L	WDED7D_X_NONE	1.08%	0.00%
E	10C	WAVN4B_6000	0.00%	18.29%	E	10L	WDED7E_NONE	0.23%	0.00%
E	10C	WAVN4B_7000	0.00%	20.37%	E	10L	WDED7E_X_5000	7.69%	0.00%
E	10C	WAVN4B_NONE	0.00%	0.89%	E	10L	WDED7E_X_NONE	4.48%	0.00%
E	10C	WAVN4C_NONE	0.00%	0.25%	E	10L	WDED7F_X_5000	3.04%	0.00%
E	10C	WAVN4F_NONE	0.00%	0.25%	E	10L	WDED8A_NONE	0.11%	0.00%
E	10C	WAVN4G_NONE	0.00%	0.25%	E	10L	WDED8A_X_NONE	0.39%	0.00%
E	10L	WAED1A_NONE	6.50%	0.00%	E	10L	WDED8B_NONE	0.11%	0.00%
E	10L	WAED1B_NONE	6.50%	0.00%	E	10L	WDED8B_X_NONE	0.39%	0.00%
E	10L	WAED2A_NONE	5.00%	0.00%	E	10L	WDED8C_X_5000	20.52%	0.00%
E	10L	WAED2B_NONE	13.00%	0.00%	E	10L	WDEF3A_X_5000	0.00%	0.33%
E	10L	WAED3A_NONE	1.00%	0.00%	E	10L	WDEF3A_X_NONE	0.00%	0.87%
E	10L	WAED4A_NONE	66.00%	0.00%	E	10L	WDEF5A_5000	0.00%	0.94%
E	10L	WAED5A_NONE	0.50%	0.00%	E	10L	WDEF7A_X_5000	0.00%	0.06%
E	10L	WAED5B_NONE	0.50%	0.00%	E	10L	WDEN3A_5000	0.00%	13.69%
E	10L	WAED6A_NONE	0.50%	0.00%	E	10L	WDEN5A_5000	0.00%	11.35%
E	10L	WAED7A_NONE	0.50%	0.00%	E	10L	WDEN5A_X_NONE	0.00%	0.03%
E	10L	WAEN1A_NONE	0.00%	10.36%	E	10L	WDEN5B_NONE	0.00%	0.94%
E	10L	WAEN1B_NONE	0.00%	0.33%	E	10L	WDEN5B_X_NONE	0.00%	0.06%
E	10L	WAEN1C_NONE	0.00%	0.33%	E	10L	WDEN5C_5000	0.00%	0.47%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10L	WAEN1D_NONE	0.00%	0.33%	E	10L	WDEN5C_X_NONE	0.00%	0.03%
E	10L	WAEN1E_NONE	0.00%	0.50%	E	10L	WDEN6A_5000	0.00%	20.71%
E	10L	WAEN2B_NONE	0.00%	4.08%	E	10L	WDEN6A_NONE	0.00%	2.10%
E	10L	WAEN2C_NONE	0.00%	0.50%	E	10L	WDEN7A_5000	0.00%	6.84%
E	10L	WAEN2D_NONE	0.00%	0.50%	E	10L	WDEN7B_5000	0.00%	11.41%
E	10L	WAEN2E_NONE	0.00%	0.50%	E	10L	WDEN7B_X_5000	0.00%	5.07%
E	10L	WAEN2F_NONE	0.00%	0.50%	E	10L	WDEN7C_5000	0.00%	6.84%
E	10L	WAEN2G_NONE	0.00%	0.50%	E	10L	WDEN8A_5000	0.00%	11.41%
E	10L	WAEN2H_NONE	0.00%	0.50%	E	10L	WDEN8F_5000	0.00%	6.84%
E	10L	WAEN2I_NONE	0.00%	8.17%	W	27C	WDXD5A_NONE	1.00%	0.00%
E	10L	WAEN3A_NONE	0.00%	1.00%	W	27C	WDXD5C_NONE	0.50%	0.00%
E	10L	WAEN3B_5000	0.00%	11.75%	W	27C	WDXD5Z_NONE	0.50%	0.00%
E	10L	WAEN3C_NONE	0.00%	1.00%	W	27C	WDXD6A_5000	92.00%	0.00%
E	10L	WAEN3E_NONE	0.00%	1.00%	W	27C	WDXD6B_NONE	1.00%	0.00%
E	10L	WAEN4A_4000	0.00%	18.74%	W	27C	WDXD6C_NONE	1.00%	0.00%
E	10L	WAEN4A_5500	0.00%	6.34%	W	27C	WDXD8A_NONE	1.00%	0.00%
E	10L	WAEN4A_NONE	0.00%	32.55%	W	27C	WDXD8B_NONE	0.50%	0.00%
E	10L	WAEN5B_5000	0.00%	0.50%	W	27C	WDXD8C_NONE	1.00%	0.00%
W	27C	WAXD1A_NONE	0.78%	0.00%	W	27C	WDXD8D_NONE	1.00%	0.00%
W	27C	WAXD1B_4000	5.17%	0.00%	W	27C	WDXD8Z_NONE	0.50%	0.00%
W	27C	WAXD1B_6000	12.47%	0.00%	W	27C	WDXN5A_NONE	0.00%	1.00%
W	27C	WAXD1B_7000	35.34%	0.00%	W	27C	WDXN6A_5000	0.00%	23.00%
W	27C	WAXD1B_NONE	3.28%	0.00%	W	27C	WDXN6B_NONE	0.00%	1.00%
W	27C	WAXD2B_NONE	0.17%	0.00%	W	27C	WDXN7A_NONE	0.00%	1.00%
W	27C	WAXD2C_NONE	0.17%	0.00%	W	27C	WDXN7B_NONE	0.00%	1.00%
W	27C	WAXD2D_NONE	0.17%	0.00%	W	27C	WDXN7C_NONE	0.00%	1.00%
W	27C	WAXD2E_NONE	1.00%	0.00%	W	27C	WDXN8A_5000	0.00%	35.65%
W	27C	WAXD2F_NONE	0.17%	0.00%	W	27C	WDXN8A_NONE	0.00%	12.85%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27C	WAXD2G_NONE	0.17%	0.00%	W	27C	WDXN8B_5000	0.00%	23.50%
W	27C	WAXD3D_5000	0.22%	0.00%	W	27L	WDMD5A_3500	0.92%	0.00%
W	27C	WAXD3D_5000_7000	0.03%	0.00%	W	27L	WDMD5A_4000	1.32%	0.00%
W	27C	WAXD3D_NONE	0.25%	0.00%	W	27L	WDMD5A_4500	0.89%	0.00%
W	27C	WAXD3E_5000	0.59%	0.00%	W	27L	WDMD5A_5000	14.23%	0.00%
W	27C	WAXD3E_5000_7000	0.09%	0.00%	W	27L	WDMD5A_NONE	0.05%	0.00%
W	27C	WAXD3E_NONE	0.67%	0.00%	W	27L	WDMD5A_X_5000	5.69%	0.00%
W	27C	WAXD4A_4000	0.71%	0.00%	W	27L	WDMD5A_X_NONE	0.35%	0.00%
W	27C	WAXD4A_5000	3.01%	0.00%	W	27L	WDMD5B_4500	0.89%	0.00%
W	27C	WAXD4A_5000_6000	0.93%	0.00%	W	27L	WDMD5B_5000	3.94%	0.00%
W	27C	WAXD4A_5500_7000	1.39%	0.00%	W	27L	WDMD5B_5000_5500	0.35%	0.00%
W	27C	WAXD4A_6000	5.79%	0.00%	W	27L	WDMD5B_X_3500	0.11%	0.00%
W	27C	WAXD4A_7000	6.50%	0.00%	W	27L	WDMD5B_X_4500	0.11%	0.00%
W	27C	WAXD4A_NONE	12.53%	0.00%	W	27L	WDMD5B_X_5000	7.16%	0.00%
W	27C	WAXD4B_4000	0.11%	0.00%	W	27L	WDMD5B_X_5000_5500	0.45%	0.00%
W	27C	WAXD4B_5000	0.48%	0.00%	W	27L	WDMD6A_3500	1.01%	0.00%
W	27C	WAXD4B_5000_6000	0.15%	0.00%	W	27L	WDMD6A_4000	0.06%	0.00%
W	27C	WAXD4B_5500_7000	0.22%	0.00%	W	27L	WDMD6A_4500	0.18%	0.00%
W	27C	WAXD4B_6000	0.93%	0.00%	W	27L	WDMD6A_5000	10.56%	0.00%
W	27C	WAXD4B_7000	1.04%	0.00%	W	27L	WDMD6A_X_3500	4.54%	0.00%
W	27C	WAXD4B_NONE	2.00%	0.00%	W	27L	WDMD6A_X_4000	0.25%	0.00%
W	27C	WAXD4C_5000	0.00%	0.00%	W	27L	WDMD6A_X_4500	0.82%	0.00%
W	27C	WAXD4C_6000	0.05%	0.00%	W	27L	WDMD6A_X_5000	24.46%	0.00%
W	27C	WAXD4C_7000	0.00%	0.00%	W	27L	WDMD6B_NONE	0.40%	0.00%
W	27C	WAXD4C_NONE	0.06%	0.00%	W	27L	WDMD6B_X_5000	0.07%	0.00%
W	27C	WAXD4D_5000	0.01%	0.00%	W	27L	WDMD6B_X_NONE	0.14%	0.00%
W	27C	WAXD4D_6000	0.23%	0.00%	W	27L	WDMD6C_NONE	0.20%	0.00%
W	27C	WAXD4D_7000	0.01%	0.00%	W	27L	WDMD6C_X_NONE	0.30%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27C	WAXD4D_NONE	0.25%	0.00%	W	27L	WDMD6D_NONE	0.20%	0.00%
W	27C	WAXD4E_5000	0.03%	0.00%	W	27L	WDMD6D_X_NONE	0.30%	0.00%
W	27C	WAXD4E_6000	0.62%	0.00%	W	27L	WDMD6Z_3500	0.02%	0.00%
W	27C	WAXD4E_7000	0.03%	0.00%	W	27L	WDMD6Z_4000	0.00%	0.00%
W	27C	WAXD4E_NONE	0.67%	0.00%	W	27L	WDMD6Z_4500	0.00%	0.00%
W	27C	WAXD4F_5000	0.01%	0.00%	W	27L	WDMD6Z_5000	0.18%	0.00%
W	27C	WAXD4F_6000	0.23%	0.00%	W	27L	WDMD6Z_X_3500	0.05%	0.00%
W	27C	WAXD4F_7000	0.01%	0.00%	W	27L	WDMD6Z_X_4000	0.00%	0.00%
W	27C	WAXD4F_NONE	0.25%	0.00%	W	27L	WDMD6Z_X_4500	0.01%	0.00%
W	27C	WAXD4G_NONE	1.00%	0.00%	W	27L	WDMD6Z_X_5000	0.24%	0.00%
W	27C	WAXN1B_4000	0.00%	6.70%	W	27L	WDMD7A_NONE	0.13%	0.00%
W	27C	WAXN1B_6000	0.00%	3.45%	W	27L	WDMD7A_X_NONE	0.20%	0.00%
W	27C	WAXN1B_7000	0.00%	6.70%	W	27L	WDMD7B_NONE	0.13%	0.00%
W	27C	WAXN1B_NONE	0.00%	10.15%	W	27L	WDMD7B_X_NONE	0.20%	0.00%
W	27C	WAXN1C_NONE	0.00%	0.50%	W	27L	WDMD7C_NONE	0.13%	0.00%
W	27C	WAXN2A_NONE	0.00%	9.00%	W	27L	WDMD7C_X_NONE	0.20%	0.00%
W	27C	WAXN2B_NONE	0.00%	0.50%	W	27L	WDMD7D_NONE	0.20%	0.00%
W	27C	WAXN2C_NONE	0.00%	0.50%	W	27L	WDMD7D_X_NONE	0.30%	0.00%
W	27C	WAXN2D_NONE	0.00%	1.00%	W	27L	WDMD7E_NONE	0.20%	0.00%
W	27C	WAXN2E_NONE	0.00%	1.00%	W	27L	WDMD7E_X_NONE	0.30%	0.00%
W	27C	WAXN3A_NONE	0.00%	0.33%	W	27L	WDMD7F_NONE	0.40%	0.00%
W	27C	WAXN3D_NONE	0.00%	0.33%	W	27L	WDMD7F_X_NONE	0.60%	0.00%
W	27C	WAXN3E_NONE	0.00%	0.33%	W	27L	WDMD7G_NONE	0.40%	0.00%
W	27C	WAXN4A_4000	0.00%	26.33%	W	27L	WDMD7G_X_NONE	0.60%	0.00%
W	27C	WAXN4A_6000	0.00%	8.51%	W	27L	WDMD7H_NONE	0.40%	0.00%
W	27C	WAXN4A_7000	0.00%	20.65%	W	27L	WDMD7H_X_NONE	0.60%	0.00%
W	27C	WAXN4B_NONE	0.00%	0.50%	W	27L	WDMD8A_NONE	0.40%	0.00%
W	27C	WAXN4C_6000	0.00%	0.11%	W	27L	WDMD8A_X_NONE	2.84%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27C	WAXN4C_NONE	0.00%	0.39%	W	27L	WDMD8B_NONE	0.40%	0.00%
W	27C	WAXN4D_6000	0.00%	0.68%	W	27L	WDMD8B_X_NONE	1.93%	0.00%
W	27C	WAXN4D_NONE	0.00%	2.32%	W	27L	WDMD8C_NONE	0.40%	0.00%
W	27L	WAMD1A_NONE	2.38%	0.00%	W	27L	WDMD8C_X_NONE	1.01%	0.00%
W	27L	WAMD1B_NONE	14.29%	0.00%	W	27L	WDMD8D_NONE	1.52%	0.00%
W	27L	WAMD2B_NONE	2.38%	0.00%	W	27L	WDMD8D_X_5000	0.43%	0.00%
W	27L	WAMD2C_NONE	2.38%	0.00%	W	27L	WDMD8D_X_NONE	5.61%	0.00%
W	27L	WAMD2D_NONE	2.38%	0.00%	W	27L	WDMF5A_X_4000	0.00%	3.95%
W	27L	WAMD2E_NONE	14.29%	0.00%	W	27L	WDMF5A_X_5000	0.00%	7.17%
W	27L	WAMD2F_NONE	2.38%	0.00%	W	27L	WDMF6A_NONE	0.00%	0.44%
W	27L	WAMD2G_NONE	2.38%	0.00%	W	27L	WDMF6A_X_5000	0.00%	0.09%
W	27L	WAMD3C_NONE	3.57%	0.00%	W	27L	WDMF6A_X_NONE	0.00%	1.58%
W	27L	WAMD3D_NONE	7.14%	0.00%	W	27L	WDMF6B_5000	0.00%	21.95%
W	27L	WAMD3E_NONE	7.14%	0.00%	W	27L	WDMF6B_X_4000	0.00%	6.11%
W	27L	WAMD3F_NONE	3.57%	0.00%	W	27L	WDMF6B_X_4500	0.00%	10.90%
W	27L	WAMD4A_NONE	7.14%	0.00%	W	27L	WDMF6B_X_5000	0.00%	0.23%
W	27L	WAMD4B_NONE	7.14%	0.00%	W	27L	WDMF7A_NONE	0.00%	0.44%
W	27L	WAMD4C_NONE	14.29%	0.00%	W	27L	WDMF7A_X_NONE	0.00%	0.56%
W	27L	WAMD4D_NONE	3.57%	0.00%	W	27L	WDMN5A_4000	0.00%	5.49%
W	27L	WAMD4E_NONE	3.57%	0.00%	W	27L	WDMN5A_5000	0.00%	10.18%
W	27L	WAMN1A_NONE	0.00%	6.25%	W	27L	WDMN5A_X_3500	0.00%	0.12%
W	27L	WAMN1B_NONE	0.00%	12.50%	W	27L	WDMN5A_X_NONE	0.00%	2.11%
W	27L	WAMN1C_NONE	0.00%	6.25%	W	27L	WDMN5B_5000	0.00%	4.87%
W	27L	WAMN2A_NONE	0.00%	4.17%	W	27L	WDMN5B_NONE	0.00%	0.13%
W	27L	WAMN2B_NONE	0.00%	4.17%	W	27L	WDMN5B_X_4000	0.00%	1.58%
W	27L	WAMN2C_NONE	0.00%	4.17%	W	27L	WDMN5B_X_5000	0.00%	2.87%
W	27L	WAMN2D_NONE	0.00%	12.50%	W	27L	WDMN6A_NONE	0.00%	0.44%
W	27L	WAMN2E_NONE	0.00%	12.50%	W	27L	WDMN6A_X_NONE	0.00%	0.56%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27L	WAMN3A_NONE	0.00%	4.17%	W	27L	WDMN6B_NONE	0.00%	0.44%
W	27L	WAMN3D_NONE	0.00%	4.17%	W	27L	WDMN6B_X_5000	0.00%	0.03%
W	27L	WAMN3E_NONE	0.00%	4.17%	W	27L	WDMN6B_X_NONE	0.00%	0.53%
W	27L	WAMN4A_NONE	0.00%	12.50%	W	27L	WDMN7A_X_5000	0.00%	3.95%
W	27L	WAMN4C_NONE	0.00%	6.25%	W	27L	WDMN7A_X_NONE	0.00%	0.22%
W	27L	WAMN4D_NONE	0.00%	6.25%	W	27L	WDMN7B_X_5000	0.00%	13.07%
W	28C	WAZD1A_6000	37.52%	0.00%	W	28C	WDZD5B_NONE	1.00%	0.00%
W	28C	WAZD1A_7000	2.31%	0.00%	W	28C	WDZD6B_5000	92.00%	0.00%
W	28C	WAZD1A_NONE	5.61%	0.00%	W	28C	WDZD6D_NONE	0.50%	0.00%
W	28C	WAZD1B_5000_7000	1.20%	0.00%	W	28C	WDZD6E_NONE	0.50%	0.00%
W	28C	WAZD1B_NONE	0.08%	0.00%	W	28C	WDZD7A_NONE	1.00%	0.00%
W	28C	WAZD2A_5000	0.21%	0.00%	W	28C	WDZD7B_NONE	1.00%	0.00%
W	28C	WAZD2A_NONE	1.07%	0.00%	W	28C	WDZD8A_NONE	1.00%	0.00%
W	28C	WAZD2B_5000_7000	3.00%	0.00%	W	28C	WDZD8B_NONE	1.00%	0.00%
W	28C	WAZD2B_NONE	0.20%	0.00%	W	28C	WDZD8C_NONE	1.00%	0.00%
W	28C	WAZD2C_NONE	1.00%	0.00%	W	28C	WDZD8D_NONE	1.00%	0.00%
W	28C	WAZD3A_5000	3.13%	0.00%	W	28C	WDZN5A_NONE	0.00%	0.50%
W	28C	WAZD3A_7000	1.04%	0.00%	W	28C	WDZN5C_NONE	0.00%	0.50%
W	28C	WAZD3A_NONE	0.31%	0.00%	W	28C	WDZN5D_NONE	0.00%	0.50%
W	28C	WAZD3B_5000	4.47%	0.00%	W	28C	WDZN5Z_NONE	0.00%	0.50%
W	28C	WAZD3B_7000	1.49%	0.00%	W	28C	WDZN6A_NONE	0.00%	44.00%
W	28C	WAZD3B_NONE	0.45%	0.00%	W	28C	WDZN6B_NONE	0.00%	44.00%
W	28C	WAZD3C_5000	1.25%	0.00%	W	28C	WDZN6E_NONE	0.00%	0.50%
W	28C	WAZD3C_NONE	0.03%	0.00%	W	28C	WDZN6Z_NONE	0.00%	0.50%
W	28C	WAZD3D_5000	0.62%	0.00%	W	28C	WDZN7A_NONE	0.00%	1.00%
W	28C	WAZD3D_NONE	0.02%	0.00%	W	28C	WDZN7B_NONE	0.00%	1.00%
W	28C	WAZD4A_NONE	1.00%	0.00%	W	28C	WDZN7C_NONE	0.00%	1.00%
W	28C	WAZD4C_5000	0.41%	0.00%	W	28C	WDZN7D_NONE	0.00%	0.50%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	WAZD4C_5000_7000	0.03%	0.00%	W	28C	WDZN7E_NONE	0.00%	1.00%
W	28C	WAZD4C_7000	0.02%	0.00%	W	28C	WDZN7F_NONE	0.00%	0.50%
W	28C	WAZD4C_NONE	0.04%	0.00%	W	28C	WDZN8A_NONE	0.00%	1.00%
W	28C	WAZD4F_5000	23.16%	0.00%	W	28C	WDZN8B_NONE	0.00%	0.50%
W	28C	WAZD4F_5000_7000	1.84%	0.00%	W	28C	WDZN8C_NONE	0.00%	0.50%
W	28C	WAZD4F_7000	0.89%	0.00%	W	28C	WDZN8D_NONE	0.00%	1.00%
W	28C	WAZD4F_NONE	2.46%	0.00%	W	28C	WDZN8E_NONE	0.00%	1.00%
W	28C	WAZD4G_5000	0.41%	0.00%	W	28R	WDOD5A_5000	2.81%	0.00%
W	28C	WAZD4G_5000_7000	0.03%	0.00%	W	28R	WDOD5A_5000_5500	1.66%	0.00%
W	28C	WAZD4G_7000	0.02%	0.00%	W	28R	WDOD5A_X_5000	2.56%	0.00%
W	28C	WAZD4G_NONE	0.04%	0.00%	W	28R	WDOD5B_X_5000	0.21%	0.00%
W	28C	WAZD4H_5000	1.69%	0.00%	W	28R	WDOD5B_X_NONE	0.64%	0.00%
W	28C	WAZD4H_5000_7000	0.13%	0.00%	W	28R	WDOD5C_5000	2.61%	0.00%
W	28C	WAZD4H_7000	0.06%	0.00%	W	28R	WDOD5C_5000_5500	0.07%	0.00%
W	28C	WAZD4H_NONE	0.18%	0.00%	W	28R	WDOD6A_5000	8.84%	0.00%
W	28C	WAZD4I_5000	1.56%	0.00%	W	28R	WDOD6A_X_5000	2.93%	0.00%
W	28C	WAZD4I_5500_7000	0.31%	0.00%	W	28R	WDOD6A_X_NONE	0.09%	0.00%
W	28C	WAZD4I_NONE	0.05%	0.00%	W	28R	WDOD6B_X_5000	0.62%	0.00%
W	28C	WAZD4J_5000	0.52%	0.00%	W	28R	WDOD6B_X_NONE	0.23%	0.00%
W	28C	WAZD4J_5500_7000	0.10%	0.00%	W	28R	WDOD6C_X_5000	1.71%	0.00%
W	28C	WAZD4J_NONE	0.02%	0.00%	W	28R	WDOD6D_X_5000	0.85%	0.00%
W	28C	WAZF1A_6000	0.00%	0.68%	W	28R	WDOD6Z_5000	0.11%	0.00%
W	28C	WAZF1A_NONE	0.00%	0.32%	W	28R	WDOD6Z_X_5000	0.38%	0.00%
W	28C	WAZF3A_5000	0.00%	0.44%	W	28R	WDOD6Z_X_NONE	0.01%	0.00%
W	28C	WAZF3A_NONE	0.00%	0.06%	W	28R	WDOD7A_NONE	2.68%	0.00%
W	28C	WAZF3B_5000	0.00%	18.32%	W	28R	WDOD7A_X_5000	6.90%	0.00%
W	28C	WAZF3B_NONE	0.00%	2.50%	W	28R	WDOD7B_X_5000	0.39%	0.00%
W	28C	WAZF4A_4000	0.00%	8.31%	W	28R	WDOD7C_X_5000	0.39%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	WAZF4A_5000	0.00%	12.13%	W	28R	WDOD7D_X_5000	3.41%	0.00%
W	28C	WAZF4A_NONE	0.00%	3.39%	W	28R	WDOD7E_X_5000	6.83%	0.00%
W	28C	WAZF4B_4000	0.00%	0.17%	W	28R	WDOD7F_X_5000	4.27%	0.00%
W	28C	WAZF4B_5000	0.00%	0.25%	W	28R	WDOD7G_X_5000	2.56%	0.00%
W	28C	WAZF4B_NONE	0.00%	0.07%	W	28R	WDOD7H_X_5000	10.24%	0.00%
W	28C	WAZN1A_6000	0.00%	3.47%	W	28R	WDOD8A_NONE	2.68%	0.00%
W	28C	WAZN1A_NONE	0.00%	1.64%	W	28R	WDOD8A_X_NONE	11.10%	0.00%
W	28C	WAZN1B_NONE	0.00%	1.00%	W	28R	WDOD8B_X_7000	0.52%	0.00%
W	28C	WAZN2A_5000_7000	0.00%	18.63%	W	28R	WDOD8B_X_NONE	8.01%	0.00%
W	28C	WAZN2A_NONE	0.00%	5.90%	W	28R	WDOD8C_X_NONE	10.24%	0.00%
W	28C	WAZN2B_NONE	0.00%	1.00%	W	28R	WDOD8D_X_5000	1.24%	0.00%
W	28C	WAZN2C_NONE	0.00%	1.00%	W	28R	WDOD8D_X_NONE	2.18%	0.00%
W	28C	WAZN2D_5000_7000	0.00%	0.38%	W	28R	WDOF5A_5000	0.00%	11.82%
W	28C	WAZN2D_NONE	0.00%	0.12%	W	28R	WDOF6A_5000	0.00%	18.86%
W	28C	WAZN3A_NONE	0.00%	1.00%	W	28R	WDOF6A_X_5000	0.00%	2.82%
W	28C	WAZN3B_5000	0.00%	0.29%	W	28R	WDOF6A_X_NONE	0.00%	0.16%
W	28C	WAZN3B_NONE	0.00%	0.04%	W	28R	WDOF7A_5000	0.00%	13.79%
W	28C	WAZN3C_5000	0.00%	0.29%	W	28R	WDOF7A_X_5000	0.00%	0.16%
W	28C	WAZN3C_NONE	0.00%	0.04%	W	28R	WDOF7A_X_NONE	0.00%	2.89%
W	28C	WAZN3D_5000	0.00%	0.29%	W	28R	WDOF7B_5000	0.00%	5.91%
W	28C	WAZN3D_NONE	0.00%	0.04%	W	28R	WDOF7C_5000	0.00%	9.85%
W	28C	WAZN3E_NONE	0.00%	1.00%	W	28R	WDOF7D_5000	0.00%	5.91%
W	28C	WAZN4A_NONE	0.00%	1.00%	W	28R	WDOF8A_NONE	0.00%	5.91%
W	28C	WAZN4B_4000	0.00%	5.48%	W	28R	WDOF8B_5000	0.00%	10.33%
W	28C	WAZN4B_5000	0.00%	8.00%	W	28R	WDOF8B_NONE	0.00%	1.49%
W	28C	WAZN4B_NONE	0.00%	2.24%	W	28R	WDON5A_X_5000	0.00%	4.58%
W	28C	WAZN4C_4000	0.00%	0.17%	W	28R	WDON6A_X_5000	0.00%	4.50%
W	28C	WAZN4C_5000	0.00%	0.25%	W	28R	WDON6B_NONE	0.00%	0.85%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	WAZN4C_NONE	0.00%	0.07%	W	28R	WDON6B_X_5000	0.00%	0.14%
W	28R	WAOD1A_NONE	11.00%	0.00%	W	28R	WDON6B_X_NONE	0.00%	0.01%
W	28R	WAOD1B_NONE	6.50%	0.00%					
W	28R	WAOD2A_NONE	1.00%	0.00%					
W	28R	WAOD2B_NONE	6.50%	0.00%					
W	28R	WAOD2C_NONE	1.00%	0.00%					
W	28R	WAOD3A_NONE	7.50%	0.00%					
W	28R	WAOD3B_NONE	7.50%	0.00%					
W	28R	WAOD3C_NONE	0.50%	0.00%					
W	28R	WAOD3D_NONE	0.50%	0.00%					
W	28R	WAOD4A_NONE	1.00%	0.00%					
W	28R	WAOD4C_NONE	14.00%	0.00%					
W	28R	WAOD4F_NONE	14.00%	0.00%					
W	28R	WAOD4G_NONE	14.00%	0.00%					
W	28R	WAOD4H_NONE	14.00%	0.00%					
W	28R	WAOD4I_NONE	0.50%	0.00%					
W	28R	WAOD4J_NONE	0.50%	0.00%					
W	28R	WAOF1A_4000	0.00%	0.01%					
W	28R	WAOF1A_NONE	0.00%	0.99%					
W	28R	WAOF3A_4000	0.00%	0.27%					
W	28R	WAOF3A_NONE	0.00%	0.23%					
W	28R	WAOF3B_4000	0.00%	0.27%					
W	28R	WAOF3B_NONE	0.00%	0.23%					
W	28R	WAOF4A_4000	0.00%	0.37%					
W	28R	WAOF4A_NONE	0.00%	0.13%					
W	28R	WAOF4B_4000	0.00%	0.37%					
W	28R	WAOF4B_NONE	0.00%	0.13%					
W	28R	WAON1A_4000	0.00%	0.15%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28R	WAON1A_NONE	0.00%	10.18%					
W	28R	WAON1B_NONE	0.00%	1.00%					
W	28R	WAON2A_5000_7000	0.00%	9.66%					
W	28R	WAON2A_7000	0.00%	2.84%					
W	28R	WAON2B_NONE	0.00%	1.00%					
W	28R	WAON2C_NONE	0.00%	1.00%					
W	28R	WAON2D_5000_7000	0.00%	0.39%					
W	28R	WAON2D_7000	0.00%	0.11%					
W	28R	WAON3A_NONE	0.00%	1.00%					
W	28R	WAON3B_4000	0.00%	0.27%					
W	28R	WAON3B_NONE	0.00%	0.23%					
W	28R	WAON3C_4000	0.00%	6.00%					
W	28R	WAON3C_NONE	0.00%	5.00%					
W	28R	WAON3D_4000	0.00%	0.27%					
W	28R	WAON3D_NONE	0.00%	0.23%					
W	28R	WAON3E_NONE	0.00%	1.00%					
W	28R	WAON4A_NONE	0.00%	1.00%					
W	28R	WAON4B_4000	0.00%	41.35%					
W	28R	WAON4B_NONE	0.00%	13.82%					
W	28R	WAON4C_4000	0.00%	0.37%					
W	28R	WAON4C_NONE	0.00%	0.13%					
Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	04R	JABD1A_NONE	5.00%	5.00%	E	04L	JDAD6A_NONE	16.67%	0.00%
E	04R	JABD1B_NONE	3.33%	3.33%	E	04L	JDAD6B_NONE	16.67%	0.00%
E	04R	JABD1C_NONE	10.00%	10.00%	E	04L	JDAD7A_NONE	16.67%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	04R	JABD1D_NONE	5.00%	5.00%	E	04L	JDAD7B_NONE	16.67%	0.00%
E	04R	JABD2A_NONE	5.00%	5.00%	E	04L	JDAD8A_NONE	16.67%	0.00%
E	04R	JABD2B_NONE	10.00%	10.00%	E	04L	JDAD8B_NONE	16.67%	0.00%
E	04R	JABD2C_NONE	5.00%	5.00%	E	04L	JDAN5A_NONE	0.00%	7.14%
E	04R	JABD2D_NONE	3.33%	3.33%	E	04L	JDAN5B_NONE	0.00%	7.14%
E	04R	JABD2E_NONE	3.33%	3.33%	E	04L	JDAN6A_NONE	0.00%	7.14%
E	04R	JABD3A_NONE	10.00%	10.00%	E	04L	JDAN6B_NONE	0.00%	7.14%
E	04R	JABD3B_NONE	10.00%	10.00%	E	04L	JDAN6C_NONE	0.00%	3.57%
E	04R	JABD3C_NONE	10.00%	10.00%	E	04L	JDAN6D_NONE	0.00%	3.57%
E	04R	JABD4A_NONE	5.00%	5.00%	E	04L	JDAN7A_NONE	0.00%	3.57%
E	04R	JABD4B_NONE	5.00%	5.00%	E	04L	JDAN7B_NONE	0.00%	3.57%
E	04R	JABD4C_NONE	5.00%	5.00%	E	04L	JDAN7C_NONE	0.00%	7.14%
E	04R	JABD4D_NONE	5.00%	5.00%	E	04L	JDAN7D_NONE	0.00%	7.14%
E	09C	JAUD1A_NONE	0.33%	0.00%	E	04L	JDAN7E_NONE	0.00%	7.14%
E	09C	JAUD1B_4000	7.91%	0.00%	E	04L	JDAN7F_NONE	0.00%	7.14%
E	09C	JAUD1B_5000_6000	0.02%	0.00%	E	04L	JDAN8A_NONE	0.00%	7.14%
E	09C	JAUD1B_6000	0.34%	0.00%	E	04L	JDAN8B_NONE	0.00%	7.14%
E	09C	JAUD1B_7000	0.50%	0.00%	E	04L	JDAN8C_NONE	0.00%	7.14%
E	09C	JAUD1C_NONE	0.33%	0.00%	E	04L	JDAN8D_NONE	0.00%	3.57%
E	09C	JAUD1D_4000	0.45%	0.00%	E	04L	JDAN8E_NONE	0.00%	3.57%
E	09C	JAUD1D_5000_6000	0.00%	0.00%	E	04R	JDBD5A_NONE	10.00%	0.00%
E	09C	JAUD1D_6000	0.02%	0.00%	E	04R	JDBD5B_NONE	10.00%	0.00%
E	09C	JAUD1D_7000	0.03%	0.00%	E	04R	JDBD6A_NONE	10.00%	0.00%
E	09C	JAUD1E_NONE	0.33%	0.00%	E	04R	JDBD6B_NONE	10.00%	0.00%
E	09C	JAUD1F_NONE	0.50%	0.00%	E	04R	JDBD7A_NONE	10.00%	0.00%
E	09C	JAUD1G_NONE	0.50%	0.00%	E	04R	JDBD7B_NONE	10.00%	0.00%
E	09C	JAUD2A_4000	0.02%	0.00%	E	04R	JDBD7C_NONE	10.00%	0.00%
E	09C	JAUD2A_4000_7000	0.01%	0.00%	E	04R	JDBD8A_NONE	10.00%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	JAUD2A_6000	0.01%	0.00%	E	04R	JDBD8B_NONE	10.00%	0.00%
E	09C	JAUD2A_7000	0.02%	0.00%	E	04R	JDBD8C_NONE	10.00%	0.00%
E	09C	JAUD2A_NONE	1.89%	0.00%	E	04R	JDBN6A_NONE	0.00%	25.00%
E	09C	JAUD2B_4000	0.01%	0.00%	E	04R	JDBN7A_NONE	0.00%	25.00%
E	09C	JAUD2B_6000	0.01%	0.00%	E	04R	JDBN7B_NONE	0.00%	25.00%
E	09C	JAUD2B_7000	0.91%	0.00%	E	04R	JDBN8A_NONE	0.00%	25.00%
E	09C	JAUD2B_NONE	0.05%	0.00%	E	09L	JDCD6A_NONE	100.00%	100.00%
E	09C	JAUD2C_4000	0.03%	0.00%	E	09R	JDDD4A_X_NONE	1.00%	0.00%
E	09C	JAUD2C_6000	0.04%	0.00%	E	09R	JDDD5A_X_2500	0.06%	0.00%
E	09C	JAUD2C_7000	2.72%	0.00%	E	09R	JDDD5A_X_3000	0.09%	0.00%
E	09C	JAUD2C_NONE	0.15%	0.00%	E	09R	JDDD5A_X_5000	12.39%	0.00%
E	09C	JAUD2D_4000	0.00%	0.00%	E	09R	JDDD5A_X_5000_5500	0.04%	0.00%
E	09C	JAUD2D_4000_7000	0.00%	0.00%	E	09R	JDDD5A_X_5000_6000	0.17%	0.00%
E	09C	JAUD2D_6000	0.00%	0.00%	E	09R	JDDD5B_X_3500	0.06%	0.00%
E	09C	JAUD2D_7000	0.01%	0.00%	E	09R	JDDD5B_X_5000	10.76%	0.00%
E	09C	JAUD2D_NONE	0.49%	0.00%	E	09R	JDDD5B_X_5000_5500	0.09%	0.00%
E	09C	JAUD3A_NONE	51.43%	0.00%	E	09R	JDDD5B_X_5000_6000	0.41%	0.00%
E	09C	JAUD3B_NONE	1.00%	0.00%	E	09R	JDDD6A_X_5000	15.82%	0.00%
E	09C	JAUD3C_NONE	1.00%	0.00%	E	09R	JDDD6A_X_NONE	0.18%	0.00%
E	09C	JAUD4A_4000	6.22%	0.00%	E	09R	JDDD6B_X_5000	11.99%	0.00%
E	09C	JAUD4A_4000_5000	0.33%	0.00%	E	09R	JDDD6B_X_NONE	0.70%	0.00%
E	09C	JAUD4A_4000_5000_6000	0.33%	0.00%	E	09R	JDDD6C_X_5000	13.11%	0.00%
E	09C	JAUD4A_5000_6000	0.08%	0.00%	E	09R	JDDD7A_X_NONE	1.00%	0.00%
E	09C	JAUD4A_6000	0.89%	0.00%	E	09R	JDDD7B_X_NONE	1.00%	0.00%
E	09C	JAUD4A_7000	8.33%	0.00%	E	09R	JDDD7C_X_NONE	1.00%	0.00%
E	09C	JAUD4B_4000	4.90%	0.00%	E	09R	JDDD7D_X_NONE	1.00%	0.00%
E	09C	JAUD4B_4000_5000	0.26%	0.00%	E	09R	JDDD7E_X_NONE	1.00%	0.00%
E	09C	JAUD4B_4000_5000_6000	0.26%	0.00%	E	09R	JDDD8A_X_3000	0.02%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	JAUD4B_5000_6000	0.07%	0.00%	E	09R	JDDD8A_X_3500	0.00%	0.00%
E	09C	JAUD4B_6000	0.70%	0.00%	E	09R	JDDD8A_X_5000	0.48%	0.00%
E	09C	JAUD4B_7000	6.56%	0.00%	E	09R	JDDD8B_X_3000	0.03%	0.00%
E	09C	JAUF1A_4000	0.00%	21.00%	E	09R	JDDD8B_X_3500	0.01%	0.00%
E	09C	JAUF1A_7000	0.00%	6.70%	E	09R	JDDD8B_X_5000	0.70%	0.00%
E	09C	JAUF3C_5000	0.00%	0.66%	E	09R	JDDD8C_X_2500	0.06%	0.00%
E	09C	JAUF3C_NONE	0.00%	0.14%	E	09R	JDDD8C_X_3000	0.04%	0.00%
E	09C	JAUF4A_5000	0.00%	0.16%	E	09R	JDDD8C_X_3500	0.02%	0.00%
E	09C	JAUF4A_NONE	0.00%	0.30%	E	09R	JDDD8C_X_4500	0.02%	0.00%
E	09C	JAUN1A_4000	0.00%	1.89%	E	09R	JDDD8C_X_5000	5.81%	0.00%
E	09C	JAUN1A_7000	0.00%	0.60%	E	09R	JDDD8C_X_5000_6000	0.06%	0.00%
E	09C	JAUN1B_7000	0.00%	0.40%	E	09R	JDDD8C_X_5000_6500	0.02%	0.00%
E	09C	JAUN1B_NONE	0.00%	0.10%	E	09R	JDDD8C_X_NONE	1.12%	0.00%
E	09C	JAUN1C_7000	0.00%	0.41%	E	09R	JDDD8D_X_2500	0.17%	0.00%
E	09C	JAUN1C_NONE	0.00%	0.10%	E	09R	JDDD8D_X_3000	0.05%	0.00%
E	09C	JAUN1D_4000	0.00%	0.37%	E	09R	JDDD8D_X_3500	0.02%	0.00%
E	09C	JAUN1D_7000	0.00%	0.12%	E	09R	JDDD8D_X_5000	4.12%	0.00%
E	09C	JAUN1E_7000	0.00%	0.40%	E	09R	JDDD8D_X_5000_5500	0.05%	0.00%
E	09C	JAUN1E_NONE	0.00%	0.10%	E	09R	JDDD8D_X_5000_6000	0.02%	0.00%
E	09C	JAUN1F_NONE	0.00%	0.33%	E	09R	JDDD8D_X_5000_6500	0.04%	0.00%
E	09C	JAUN1G_NONE	0.00%	0.33%	E	09R	JDDD8D_X_NONE	0.31%	0.00%
E	09C	JAUN1H_NONE	0.00%	0.33%	E	09R	JDDD8E_X_2500	0.29%	0.00%
E	09C	JAUN1J_4000	0.00%	3.75%	E	09R	JDDD8E_X_3000	0.09%	0.00%
E	09C	JAUN2A_NONE	0.00%	0.49%	E	09R	JDDD8E_X_5000	12.68%	0.00%
E	09C	JAUN2B_NONE	0.00%	0.49%	E	09R	JDDD8E_X_5000_6000	0.14%	0.00%
E	09C	JAUN2C_NONE	0.00%	0.49%	E	09R	JDDD8E_X_NONE	1.29%	0.00%
E	09C	JAUN3A_NONE	0.00%	9.99%	E	09R	JDDD8F_X_2500	0.01%	0.00%
E	09C	JAUN3B_NONE	0.00%	0.99%	E	09R	JDDD8F_X_3000	0.00%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	JAUN3C_NONE	0.00%	0.49%	E	09R	JDDD8F_X_5000	0.44%	0.00%
E	09C	JAUN3D_NONE	0.00%	0.99%	E	09R	JDDD8F_X_5000_6000	0.00%	0.00%
E	09C	JAUN4A_NONE	0.00%	0.99%	E	09R	JDDD8F_X_NONE	0.04%	0.00%
E	09C	JAUN4B_4000	0.00%	27.99%	E	09R	JDDN2A_X_NONE	0.00%	1.00%
E	09C	JAUN4B_7000	0.00%	18.90%	E	09R	JDDN3A_X_NONE	0.00%	1.00%
E	09L	JACD1A_NONE	0.20%	0.00%	E	09R	JDDN5A_X_5000	0.00%	3.19%
E	09L	JACD1B_NONE	0.20%	0.00%	E	09R	JDDN5B_X_5000	0.00%	8.37%
E	09L	JACD1C_4000	43.72%	0.00%	E	09R	JDDN6A_X_5000	0.00%	14.81%
E	09L	JACD1C_4000_7000	0.43%	0.00%	E	09R	JDDN6B_X_5000	0.00%	14.01%
E	09L	JACD1C_7000	1.69%	0.00%	E	09R	JDDN6C_X_5000	0.00%	16.80%
E	09L	JACD1D_4000	0.01%	0.00%	E	09R	JDDN7A_X_5000	0.00%	1.89%
E	09L	JACD1D_4000_7000	0.00%	0.00%	E	09R	JDDN7B_X_5000	0.00%	1.49%
E	09L	JACD1D_7000	0.00%	0.00%	E	09R	JDDN7C_X_NONE	0.00%	1.00%
E	09L	JACD1E_4000	0.48%	0.00%	E	09R	JDDN7D_X_5000	0.00%	0.70%
E	09L	JACD1E_4000_7000	0.00%	0.00%	E	09R	JDDN7E_X_5000	0.00%	6.67%
E	09L	JACD1E_7000	0.02%	0.00%	E	09R	JDDN8A_X_4500	0.00%	0.08%
E	09L	JACD1F_4000	1.11%	0.00%	E	09R	JDDN8A_X_5000	0.00%	0.42%
E	09L	JACD1F_4000_7000	0.00%	0.00%	E	09R	JDDN8B_X_4500	0.00%	1.50%
E	09L	JACD1F_7000	0.05%	0.00%	E	09R	JDDN8B_X_5000	0.00%	7.57%
E	09L	JACD1G_4000	1.04%	0.00%	E	09R	JDDN8C_X_2500	0.00%	0.66%
E	09L	JACD1G_4000_7000	0.01%	0.00%	E	09R	JDDN8C_X_4500	0.00%	0.48%
E	09L	JACD1G_7000	0.04%	0.00%	E	09R	JDDN8C_X_5000	0.00%	2.90%
E	09L	JACD1H_4000	6.50%	0.00%	E	09R	JDDN8C_X_5000_5500	0.00%	0.48%
E	09L	JACD1H_4000_7000	0.02%	0.00%	E	09R	JDDN8C_X_5000_6000	0.00%	0.66%
E	09L	JACD1H_7000	0.30%	0.00%	E	09R	JDDN8D_X_5000	0.00%	7.57%
E	09L	JACD1I_NONE	0.20%	0.00%	E	09R	JDDN8E_X_5000	0.00%	6.77%
E	09L	JACD1J_NONE	0.20%	0.00%	E	10C	JDVD5A_NONE	1.00%	0.00%
E	09L	JACD1K_NONE	0.85%	0.00%	E	10C	JDVD5B_NONE	1.00%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09L	JACD1M_4000	0.70%	0.00%	E	10C	JDVD6A_NONE	95.00%	0.00%
E	09L	JACD1M_4000_7000	0.01%	0.00%	E	10C	JDVD6B_NONE	1.00%	0.00%
E	09L	JACD1M_7000	0.03%	0.00%	E	10C	JDVD7A_NONE	1.00%	0.00%
E	09L	JACD1N_4000	4.43%	0.00%	E	10C	JDVD7B_NONE	1.00%	0.00%
E	09L	JACD1N_4000_7000	0.04%	0.00%	E	10C	JDVN5A_NONE	0.00%	0.50%
E	09L	JACD1N_7000	0.17%	0.00%	E	10C	JDVN5B_NONE	0.00%	0.50%
E	09L	JACD1O_4000	0.14%	0.00%	E	10C	JDVN6A_NONE	0.00%	44.50%
E	09L	JACD1O_4000_7000	0.00%	0.00%	E	10C	JDVN6B_NONE	0.00%	44.50%
E	09L	JACD1O_7000	0.01%	0.00%	E	10C	JDVN6D_NONE	0.00%	1.00%
E	09L	JACD2B_NONE	0.50%	0.00%	E	10C	JDVN7A_NONE	0.00%	1.00%
E	09L	JACD2C_4000	0.48%	0.00%	E	10C	JDVN7B_NONE	0.00%	1.00%
E	09L	JACD2C_4000_7000	0.01%	0.00%	E	10C	JDVN7C_NONE	0.00%	0.50%
E	09L	JACD2C_7000	0.01%	0.00%	E	10C	JDVN7D_NONE	0.00%	0.50%
E	09L	JACD2D_4000	0.42%	0.00%	E	10C	JDVN7E_NONE	0.00%	0.50%
E	09L	JACD2D_4000_7000	0.01%	0.00%	E	10C	JDVN7F_NONE	0.00%	0.50%
E	09L	JACD2D_7000	0.01%	0.00%	E	10C	JDVN7G_NONE	0.00%	0.50%
E	09L	JACD2E_NONE	0.50%	0.00%	E	10C	JDVN7Z_NONE	0.00%	0.50%
E	09L	JACD3A_NONE	1.00%	0.00%	E	10C	JDVN8A_NONE	0.00%	0.33%
E	09L	JACD3B_NONE	1.00%	0.00%	E	10C	JDVN8B_NONE	0.00%	1.00%
E	09L	JACD4C_4000	27.36%	0.00%	E	10C	JDVN8C_NONE	0.00%	1.00%
E	09L	JACD4C_4000_4500_6000	0.02%	0.00%	E	10C	JDVN8X_NONE	0.00%	0.33%
E	09L	JACD4C_4000_5000	1.07%	0.00%	E	10C	JDVN8Y_NONE	0.00%	0.33%
E	09L	JACD4C_4000_5000_6000	0.60%	0.00%	E	10C	JDVN8Z_NONE	0.00%	1.00%
E	09L	JACD4C_7000	1.07%	0.00%	E	10L	JDED5A_X_NONE	0.33%	0.00%
E	09L	JACD4D_4000	2.13%	0.00%	E	10L	JDED5B_X_NONE	0.33%	0.00%
E	09L	JACD4D_4000_4500_6000	0.00%	0.00%	E	10L	JDED5C_X_NONE	1.00%	0.00%
E	09L	JACD4D_4000_5000	0.08%	0.00%	E	10L	JDED5D_X_NONE	0.33%	0.00%
E	09L	JACD4D_4000_5000_6000	0.05%	0.00%	E	10L	JDED6A_X_5000	1.66%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09L	JACD4D_7000	0.08%	0.00%	E	10L	JDED6B_X_1500	0.04%	0.00%
E	09L	JACD4E_NONE	1.00%	0.00%	E	10L	JDED6B_X_2000	0.06%	0.00%
E	09L	JACN1A_NONE	0.00%	0.25%	E	10L	JDED6B_X_5000	3.53%	0.00%
E	09L	JACN1B_4000	0.00%	44.18%	E	10L	JDED6C_X_5000	12.78%	0.00%
E	09L	JACN1C_4000	0.00%	18.25%	E	10L	JDED7A_X_5000	21.62%	0.00%
E	09L	JACN1D_NONE	0.00%	0.25%	E	10L	JDED7B_X_5000	7.71%	0.00%
E	09L	JACN1I_NONE	0.00%	0.25%	E	10L	JDED7C_X_5000	11.29%	0.00%
E	09L	JACN1K_NONE	0.00%	0.25%	E	10L	JDED7C_X_NONE	0.97%	0.00%
E	09L	JACN2A_NONE	0.00%	0.50%	E	10L	JDED7D_X_3500	0.02%	0.00%
E	09L	JACN2B_NONE	0.00%	0.50%	E	10L	JDED7D_X_5000	5.32%	0.00%
E	09L	JACN2C_NONE	0.00%	1.00%	E	10L	JDED7D_X_NONE	2.42%	0.00%
E	09L	JACN4A_4000	0.00%	33.21%	E	10L	JDED7E_X_3000	0.08%	0.00%
E	09L	JACN4A_4000_5000	0.00%	0.36%	E	10L	JDED7E_X_3500	0.05%	0.00%
E	09L	JACN4D_NONE	0.00%	1.00%	E	10L	JDED7E_X_4000	0.46%	0.00%
E	09R	JADD1A_NONE	7.14%	0.00%	E	10L	JDED7E_X_5000	12.40%	0.00%
E	09R	JADD1B_NONE	14.29%	0.00%	E	10L	JDED7E_X_NONE	1.85%	0.00%
E	09R	JADD1C_NONE	7.14%	0.00%	E	10L	JDED8A_X_2500	0.04%	0.00%
E	09R	JADD1D_NONE	7.14%	0.00%	E	10L	JDED8A_X_3000	0.06%	0.00%
E	09R	JADD1E_NONE	7.14%	0.00%	E	10L	JDED8A_X_5000	12.12%	0.00%
E	09R	JADD2A_NONE	7.14%	0.00%	E	10L	JDED8B_X_NONE	0.50%	0.00%
E	09R	JADD2B_NONE	7.14%	0.00%	E	10L	JDED8C_X_NONE	0.50%	0.00%
E	09R	JADD2C_NONE	7.14%	0.00%	E	10L	JDED8D_X_NONE	0.50%	0.00%
E	09R	JADD2D_NONE	7.14%	0.00%	E	10L	JDED8E_X_NONE	0.50%	0.00%
E	09R	JADD3B_NONE	7.14%	0.00%	E	10L	JDED8F_X_NONE	0.50%	0.00%
E	09R	JADD3C_NONE	7.14%	0.00%	E	10L	JDED8G_X_NONE	0.50%	0.00%
E	09R	JADD4A_NONE	7.14%	0.00%	E	10L	JDED8H_X_2500	0.00%	0.00%
E	09R	JADD4B_NONE	7.14%	0.00%	E	10L	JDED8H_X_3000	0.00%	0.00%
E	09R	JADN1A_NONE	0.00%	14.29%	E	10L	JDED8H_X_5000	0.50%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09R	JADN1B_NONE	0.00%	14.29%	E	10L	JDEF3A_X_5000	0.00%	7.80%
E	09R	JADN2A_NONE	0.00%	7.14%	E	10L	JDEF6A_X_5000	0.00%	0.36%
E	09R	JADN2B_NONE	0.00%	7.14%	E	10L	JDEF6A_X_NONE	0.00%	1.18%
E	09R	JADN2C_NONE	0.00%	7.14%	E	10L	JDEF6B_X_5000	0.00%	0.36%
E	09R	JADN2D_NONE	0.00%	7.14%	E	10L	JDEF6B_X_NONE	0.00%	1.18%
E	09R	JADN3B_NONE	0.00%	7.14%	E	10L	JDEF6C_X_5000	0.00%	1.18%
E	09R	JADN3C_NONE	0.00%	7.14%	E	10L	JDEF6C_X_NONE	0.00%	3.87%
E	09R	JADN4A_NONE	0.00%	14.29%	E	10L	JDEF7A_X_5000	0.00%	0.90%
E	09R	JADN4B_NONE	0.00%	14.29%	E	10L	JDEF7B_X_5000	0.00%	0.90%
E	10C	JAVD1A_5000	0.03%	0.00%	E	10L	JDEF7C_X_5000	0.00%	0.90%
E	10C	JAVD1A_NONE	0.47%	0.00%	E	10L	JDEF7D_X_5000	0.00%	0.90%
E	10C	JAVD1B_5000	0.03%	0.00%	E	10L	JDEN3A_NONE	0.00%	0.10%
E	10C	JAVD1B_NONE	0.47%	0.00%	E	10L	JDEN3B_NONE	0.00%	0.02%
E	10C	JAVD1C_5000	0.01%	0.00%	E	10L	JDEN3B_X_5000	0.00%	0.18%
E	10C	JAVD1C_NONE	0.24%	0.00%	E	10L	JDEN5A_NONE	0.00%	0.10%
E	10C	JAVD2A_5000	0.22%	0.00%	E	10L	JDEN5A_X_NONE	0.00%	0.90%
E	10C	JAVD2A_5000_7000	0.01%	0.00%	E	10L	JDEN5B_NONE	0.00%	0.05%
E	10C	JAVD2A_7000	0.24%	0.00%	E	10L	JDEN5B_X_NONE	0.00%	0.45%
E	10C	JAVD2A_NONE	0.02%	0.00%	E	10L	JDEN5C_NONE	0.00%	0.05%
E	10C	JAVD2B_5000	14.95%	0.00%	E	10L	JDEN5C_X_NONE	0.00%	0.45%
E	10C	JAVD2B_5000_7000	0.61%	0.00%	E	10L	JDEN6A_NONE	0.00%	0.10%
E	10C	JAVD2B_7000	16.31%	0.00%	E	10L	JDEN6A_X_5000	0.00%	0.21%
E	10C	JAVD2B_NONE	1.59%	0.00%	E	10L	JDEN6A_X_NONE	0.00%	0.69%
E	10C	JAVD2C_5000	0.22%	0.00%	E	10L	JDEN6B_5000	0.00%	4.54%
E	10C	JAVD2C_5000_7000	0.02%	0.00%	E	10L	JDEN6B_X_5000	0.00%	0.21%
E	10C	JAVD2C_7000	0.15%	0.00%	E	10L	JDEN6B_X_NONE	0.00%	0.69%
E	10C	JAVD2C_NONE	0.12%	0.00%	E	10L	JDEN6D_NONE	0.00%	0.10%
E	10C	JAVD2E_NONE	0.33%	0.00%	E	10L	JDEN6D_X_5000	0.00%	0.21%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	JAVD2H_5000	0.10%	0.00%	E	10L	JDEN6D_X_NONE	0.00%	0.69%
E	10C	JAVD2H_5000_7000	0.01%	0.00%	E	10L	JDEN7A_5000	0.00%	0.85%
E	10C	JAVD2H_7000	0.07%	0.00%	E	10L	JDEN7A_NONE	0.00%	0.44%
E	10C	JAVD2H_NONE	0.06%	0.00%	E	10L	JDEN7A_X_5000	0.00%	33.23%
E	10C	JAVD2I_5000	11.04%	0.00%	E	10L	JDEN7B_5000	0.00%	2.81%
E	10C	JAVD2I_5000_7000	0.93%	0.00%	E	10L	JDEN7B_NONE	0.00%	0.14%
E	10C	JAVD2I_7000	7.54%	0.00%	E	10L	JDEN7B_X_5000	0.00%	6.10%
E	10C	JAVD2I_NONE	6.17%	0.00%	E	10L	JDEN7C_NONE	0.00%	0.10%
E	10C	JAVD2J_NONE	0.33%	0.00%	E	10L	JDEN7C_X_5000	0.00%	15.68%
E	10C	JAVD2K_NONE	0.33%	0.00%	E	10L	JDEN7D_NONE	0.00%	0.05%
E	10C	JAVD3A_NONE	25.82%	0.00%	E	10L	JDEN7D_X_5000	0.00%	6.48%
E	10C	JAVD3B_NONE	1.00%	0.00%	E	10L	JDEN7E_NONE	0.00%	0.05%
E	10C	JAVD3C_5000	0.47%	0.00%	E	10L	JDEN7E_X_5000	0.00%	0.45%
E	10C	JAVD3C_NONE	0.03%	0.00%	E	10L	JDEN8A_NONE	0.00%	0.02%
E	10C	JAVD3D_5000	0.12%	0.00%	E	10L	JDEN8A_X_5000	0.00%	0.73%
E	10C	JAVD3D_NONE	0.01%	0.00%	E	10L	JDEN8B_NONE	0.00%	0.02%
E	10C	JAVD4A_6000	4.12%	0.00%	E	10L	JDEN8B_X_5000	0.00%	0.18%
E	10C	JAVD4A_7000	2.82%	0.00%	E	10L	JDEN8C_NONE	0.00%	0.02%
E	10C	JAVD4A_NONE	0.07%	0.00%	E	10L	JDEN8C_X_5000	0.00%	0.18%
E	10C	JAVD4B_NONE	0.25%	0.00%	E	10L	JDEN8D_NONE	0.00%	0.10%
E	10C	JAVD4D_NONE	0.50%	0.00%	E	10L	JDEN8D_X_NONE	0.00%	0.90%
E	10C	JAVD4E_NONE	1.00%	0.00%	E	10L	JDEN8E_NONE	0.00%	0.10%
E	10C	JAVD4F_6000	0.07%	0.00%	E	10L	JDEN8E_X_NONE	0.00%	0.90%
E	10C	JAVD4F_7000	0.05%	0.00%	E	10L	JDEN8F_NONE	0.00%	0.05%
E	10C	JAVD4F_NONE	0.00%	0.00%	E	10L	JDEN8F_X_NONE	0.00%	0.45%
E	10C	JAVD4G_NONE	0.56%	0.00%	E	10L	JDEN8G_NONE	0.00%	0.05%
E	10C	JAVD4H_NONE	0.25%	0.00%	E	10L	JDEN8G_X_NONE	0.00%	0.45%
E	10C	JAVD4J_NONE	0.25%	0.00%	E	10L	JDEN8H_NONE	0.00%	0.02%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	JAVN1A_5000	0.00%	0.71%	E	10L	JDEN8H_X_5000	0.00%	0.18%
E	10C	JAVN1A_7000	0.00%	1.12%	E	10R	JDWD6A_NONE	50.00%	50.00%
E	10C	JAVN1A_NONE	0.00%	1.66%	E	10R	JDWD8A_NONE	50.00%	50.00%
E	10C	JAVN1B_5000	0.00%	0.10%	W	22L	JDKD5A_NONE	0.33%	0.00%
E	10C	JAVN1B_7000	0.00%	0.16%	W	22L	JDKD5B_NONE	0.50%	0.00%
E	10C	JAVN1B_NONE	0.00%	0.24%	W	22L	JDKD5C_NONE	0.33%	0.00%
E	10C	JAVN1C_5000	0.00%	0.39%	W	22L	JDKD5D_NONE	0.33%	0.00%
E	10C	JAVN1C_7000	0.00%	0.61%	W	22L	JDKD5Z_NONE	0.50%	0.00%
E	10C	JAVN1C_NONE	0.00%	0.90%	W	22L	JDKD6B_NONE	0.33%	0.00%
E	10C	JAVN1D_NONE	0.00%	0.25%	W	22L	JDKD6C_NONE	0.50%	0.00%
E	10C	JAVN2A_5000	0.00%	0.32%	W	22L	JDKD6D_NONE	0.50%	0.00%
E	10C	JAVN2A_5000_7000	0.00%	0.05%	W	22L	JDKD6E_5000	0.40%	0.00%
E	10C	JAVN2A_7000	0.00%	0.13%	W	22L	JDKD6E_NONE	0.10%	0.00%
E	10C	JAVN2B_5000	0.00%	4.83%	W	22L	JDKD6F_5000	21.89%	0.00%
E	10C	JAVN2B_5000_7000	0.00%	0.78%	W	22L	JDKD6F_NONE	5.58%	0.00%
E	10C	JAVN2B_7000	0.00%	1.99%	W	22L	JDKD6G_5000	0.82%	0.00%
E	10C	JAVN2C_5000	0.00%	0.76%	W	22L	JDKD6G_NONE	0.21%	0.00%
E	10C	JAVN2C_5000_7000	0.00%	0.12%	W	22L	JDKD6X_NONE	0.33%	0.00%
E	10C	JAVN2C_7000	0.00%	0.31%	W	22L	JDKD6Z_NONE	0.33%	0.00%
E	10C	JAVN2D_5000	0.00%	0.32%	W	22L	JDKD7A_5000	4.80%	0.00%
E	10C	JAVN2D_5000_7000	0.00%	0.05%	W	22L	JDKD7A_NONE	25.57%	0.00%
E	10C	JAVN2D_7000	0.00%	0.13%	W	22L	JDKD7B_5000	1.75%	0.00%
E	10C	JAVN2E_5000	0.00%	0.32%	W	22L	JDKD7B_NONE	9.05%	0.00%
E	10C	JAVN2E_5000_7000	0.00%	0.05%	W	22L	JDKD7C_5000	0.92%	0.00%
E	10C	JAVN2E_7000	0.00%	0.13%	W	22L	JDKD7C_NONE	4.32%	0.00%
E	10C	JAVN2F_5000	0.00%	10.93%	W	22L	JDKD7D_5000	1.18%	0.00%
E	10C	JAVN2F_5000_7000	0.00%	1.77%	W	22L	JDKD7D_NONE	4.44%	0.00%
E	10C	JAVN2F_7000	0.00%	4.50%	W	22L	JDKD7E_5000	8.21%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	JAVN2G_5000	0.00%	0.44%	W	22L	JDKD7E_NONE	1.76%	0.00%
E	10C	JAVN2G_7000	0.00%	0.06%	W	22L	JDKD7Y_5000	0.08%	0.00%
E	10C	JAVN2H_5000	0.00%	0.44%	W	22L	JDKD7Y_NONE	0.42%	0.00%
E	10C	JAVN2H_7000	0.00%	0.06%	W	22L	JDKD7Z_5000	0.08%	0.00%
E	10C	JAVN2I_5000	0.00%	25.30%	W	22L	JDKD7Z_NONE	0.42%	0.00%
E	10C	JAVN2I_7000	0.00%	3.60%	W	22L	JDKD8A_NONE	0.50%	0.00%
E	10C	JAVN2J_NONE	0.00%	0.25%	W	22L	JDKD8B_NONE	0.50%	0.00%
E	10C	JAVN2K_5000	0.00%	0.44%	W	22L	JDKD8C_NONE	0.50%	0.00%
E	10C	JAVN2K_7000	0.00%	0.06%	W	22L	JDKD8D_NONE	0.50%	0.00%
E	10C	JAVN2L_NONE	0.00%	0.25%	W	22L	JDKD8E_NONE	1.00%	0.00%
E	10C	JAVN2M_NONE	0.00%	0.25%	W	22L	JDKD8X_NONE	0.50%	0.00%
E	10C	JAVN2N_5000	0.00%	0.25%	W	22L	JDKD8Z_NONE	0.50%	0.00%
E	10C	JAVN2N_5000_7000	0.00%	0.04%	W	22L	JDKN5A_NONE	0.00%	0.33%
E	10C	JAVN2N_7000	0.00%	0.10%	W	22L	JDKN5B_NONE	0.00%	0.50%
E	10C	JAVN2O_5000	0.00%	0.76%	W	22L	JDKN5C_NONE	0.00%	0.33%
E	10C	JAVN2O_5000_7000	0.00%	0.12%	W	22L	JDKN5D_NONE	0.00%	0.50%
E	10C	JAVN2O_7000	0.00%	0.31%	W	22L	JDKN5Y_NONE	0.00%	0.33%
E	10C	JAVN3A_NONE	0.00%	9.10%	W	22L	JDKN6A_NONE	0.00%	0.50%
E	10C	JAVN3B_NONE	0.00%	1.00%	W	22L	JDKN6B_NONE	0.00%	0.50%
E	10C	JAVN3C_5000	0.00%	11.41%	W	22L	JDKN6C_NONE	0.00%	0.50%
E	10C	JAVN3C_5000_7000	0.00%	1.69%	W	22L	JDKN6D_NONE	0.00%	0.50%
E	10C	JAVN4A_7000	0.00%	0.52%	W	22L	JDKN6E_NONE	0.00%	0.50%
E	10C	JAVN4A_NONE	0.00%	0.48%	W	22L	JDKN6F_NONE	0.00%	0.50%
E	10C	JAVN4B_7000	0.00%	3.78%	W	22L	JDKN7A_5000	0.00%	8.14%
E	10C	JAVN4B_NONE	0.00%	5.02%	W	22L	JDKN7A_NONE	0.00%	31.13%
E	10C	JAVN4F_7000	0.00%	0.10%	W	22L	JDKN7B_NONE	0.00%	7.52%
E	10C	JAVN4F_NONE	0.00%	0.10%	W	22L	JDKN7C_5000	0.00%	3.41%
E	10C	JAVN4G_7000	0.00%	0.10%	W	22L	JDKN7C_NONE	0.00%	23.50%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10C	JAVN4G_NONE	0.00%	0.10%	W	22L	JDKN7D_5000	0.00%	4.08%
E	10C	JAVN4H_7000	0.00%	0.10%	W	22L	JDKN7D_NONE	0.00%	3.78%
E	10C	JAVN4H_NONE	0.00%	0.10%	W	22L	JDKN7E_5000	0.00%	0.75%
E	10L	JAED1A_NONE	4.19%	0.00%	W	22L	JDKN7F_5000	0.00%	8.69%
E	10L	JAED1B_NONE	4.19%	0.00%	W	22L	JDKN8A_NONE	0.00%	0.50%
E	10L	JAED2A_NONE	7.44%	0.00%	W	22L	JDKN8B_NONE	0.00%	0.50%
E	10L	JAED2B_NONE	24.08%	0.00%	W	22L	JDKN8C_NONE	0.00%	1.00%
E	10L	JAED3A_NONE	1.00%	0.00%	W	22L	JDKN8D_NONE	0.00%	0.50%
E	10L	JAED4A_NONE	57.10%	0.00%	W	22L	JDKN8E_NONE	0.00%	0.50%
E	10L	JAED5A_NONE	0.50%	0.00%	W	22L	JDKN8Y_NONE	0.00%	0.50%
E	10L	JAED5B_NONE	0.50%	0.00%	W	22L	JDKN8Z_NONE	0.00%	0.50%
E	10L	JAED6A_NONE	0.50%	0.00%	W	27L	JDMD3A_X_5000	0.41%	0.00%
E	10L	JAED7A_NONE	0.50%	0.00%	W	27L	JDMD3A_X_NONE	0.09%	0.00%
E	10L	JAEN1A_NONE	0.00%	6.87%	W	27L	JDMD5A_X_5000	15.53%	0.00%
E	10L	JAEN1B_NONE	0.00%	0.33%	W	27L	JDMD5A_X_5000_5500	0.26%	0.00%
E	10L	JAEN1C_NONE	0.00%	0.33%	W	27L	JDMD5A_X_5000_6000	0.01%	0.00%
E	10L	JAEN1D_NONE	0.00%	0.33%	W	27L	JDMD5A_X_5000_6500	0.16%	0.00%
E	10L	JAEN1E_NONE	0.00%	0.50%	W	27L	JDMD5B_X_5000	12.99%	0.00%
E	10L	JAEN2B_4000_7000	0.00%	0.61%	W	27L	JDMD5B_X_5000_5500	0.24%	0.00%
E	10L	JAEN2B_NONE	0.00%	6.12%	W	27L	JDMD5B_X_5000_6000	0.18%	0.00%
E	10L	JAEN2C_4000_7000	0.00%	0.02%	W	27L	JDMD5B_X_5000_7500	0.06%	0.00%
E	10L	JAEN2C_NONE	0.00%	0.48%	W	27L	JDMD5B_X_NONE	0.15%	0.00%
E	10L	JAEN2D_4000_7000	0.00%	0.02%	W	27L	JDMD5C_X_5000	0.48%	0.00%
E	10L	JAEN2D_NONE	0.00%	0.48%	W	27L	JDMD5C_X_5000_5500	0.01%	0.00%
E	10L	JAEN2E_4000_7000	0.00%	0.05%	W	27L	JDMD5C_X_5000_6000	0.01%	0.00%
E	10L	JAEN2E_NONE	0.00%	0.45%	W	27L	JDMD5C_X_5000_7500	0.00%	0.00%
E	10L	JAEN2F_4000_7000	0.00%	0.02%	W	27L	JDMD5C_X_NONE	0.01%	0.00%
E	10L	JAEN2F_NONE	0.00%	0.20%	W	27L	JDMD6A_X_5000	21.83%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10L	JAEN2G_4000_7000	0.00%	0.02%	W	27L	JDMD6B_X_5000	21.25%	0.00%
E	10L	JAEN2G_NONE	0.00%	0.48%	W	27L	JDMD6C_X_5000	4.30%	0.00%
E	10L	JAEN2H_4000_7000	0.00%	0.02%	W	27L	JDMD6D_X_5000	0.50%	0.00%
E	10L	JAEN2H_NONE	0.00%	0.45%	W	27L	JDMD6E_X_5000	0.50%	0.00%
E	10L	JAEN2I_4000_7000	0.00%	0.43%	W	27L	JDMD6Z_X_5000	0.50%	0.00%
E	10L	JAEN2I_NONE	0.00%	12.95%	W	27L	JDMD7A_X_NONE	1.00%	0.00%
E	10L	JAEN3A_NONE	0.00%	1.00%	W	27L	JDMD7B_X_NONE	1.00%	0.00%
E	10L	JAEN3B_5000	0.00%	15.11%	W	27L	JDMD7C_X_NONE	0.50%	0.00%
E	10L	JAEN3B_5000_7000	0.00%	1.85%	W	27L	JDMD7D_X_NONE	0.33%	0.00%
E	10L	JAEN3C_NONE	0.00%	1.00%	W	27L	JDMD7E_X_NONE	0.33%	0.00%
E	10L	JAEN3E_NONE	0.00%	1.00%	W	27L	JDMD7F_X_NONE	0.50%	0.00%
E	10L	JAEN4A_4000	0.00%	20.70%	W	27L	JDMD7G_X_NONE	0.50%	0.00%
E	10L	JAEN4A_5500	0.00%	2.77%	W	27L	JDMD7H_X_NONE	0.50%	0.00%
E	10L	JAEN4A_NONE	0.00%	24.90%	W	27L	JDMD7J_X_NONE	0.33%	0.00%
E	10L	JAEN5B_5000	0.00%	0.45%	W	27L	JDMD8A_X_5000	2.42%	0.00%
E	10L	JAEN5B_5000_7000	0.00%	0.05%	W	27L	JDMD8A_X_NONE	0.51%	0.00%
E	10R	JAWD1A_NONE	0.20%	0.00%	W	27L	JDMD8B_X_5000	1.68%	0.00%
E	10R	JAWD1B_NONE	0.20%	0.00%	W	27L	JDMD8B_X_NONE	0.35%	0.00%
E	10R	JAWD1C_NONE	0.20%	0.00%	W	27L	JDMD8C_X_5000	0.73%	0.00%
E	10R	JAWD1D_NONE	0.20%	0.00%	W	27L	JDMD8C_X_NONE	0.99%	0.00%
E	10R	JAWD1E_NONE	0.20%	0.00%	W	27L	JDMD8D_X_5000	3.88%	0.00%
E	10R	JAWD1F_NONE	0.50%	0.00%	W	27L	JDMD8D_X_NONE	4.96%	0.00%
E	10R	JAWD1G_NONE	0.50%	0.00%	W	27L	JDMF3A_X_5000	0.00%	8.73%
E	10R	JAWD1H_NONE	1.00%	0.00%	W	27L	JDMF3A_X_NONE	0.00%	1.37%
E	10R	JAWD2A_5000	0.40%	0.00%	W	27L	JDMF3B_X_5000	0.00%	0.43%
E	10R	JAWD2A_5000_7000	0.02%	0.00%	W	27L	JDMF3B_X_NONE	0.00%	0.07%
E	10R	JAWD2A_7000	0.02%	0.00%	W	27L	JDMF5A_X_5000	0.00%	8.49%
E	10R	JAWD2A_NONE	0.07%	0.00%	W	27L	JDMF6A_X_4500	0.00%	2.29%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10R	JAWD2B_5000	0.40%	0.00%	W	27L	JDMF6A_X_5000	0.00%	11.20%
E	10R	JAWD2B_5000_7000	0.02%	0.00%	W	27L	JDMF6B_X_5000	0.00%	5.94%
E	10R	JAWD2B_7000	0.02%	0.00%	W	27L	JDMF6C_X_5000	0.00%	12.54%
E	10R	JAWD2B_NONE	0.07%	0.00%	W	27L	JDMF7A_X_5000	0.00%	1.00%
E	10R	JAWD2C_5000	0.40%	0.00%	W	27L	JDMF7B_X_5000	0.00%	2.33%
E	10R	JAWD2C_5000_7000	0.02%	0.00%	W	27L	JDMF8A_X_NONE	0.00%	0.22%
E	10R	JAWD2C_7000	0.02%	0.00%	W	27L	JDMF8B_X_5000	0.00%	0.34%
E	10R	JAWD2C_NONE	0.07%	0.00%	W	27L	JDMF8B_X_NONE	0.00%	0.66%
E	10R	JAWD2D_5000	17.99%	0.00%	W	27L	JDMF8C_X_NONE	0.00%	1.00%
E	10R	JAWD2D_5000_7000	0.82%	0.00%	W	27L	JDMN3A_X_5000	0.00%	0.43%
E	10R	JAWD2D_7000	0.72%	0.00%	W	27L	JDMN3A_X_NONE	0.00%	0.07%
E	10R	JAWD2D_NONE	2.94%	0.00%	W	27L	JDMN3B_X_5000	0.00%	0.43%
E	10R	JAWD2E_5000	0.40%	0.00%	W	27L	JDMN3B_X_NONE	0.00%	0.07%
E	10R	JAWD2E_5000_7000	0.02%	0.00%	W	27L	JDMN5A_X_5000	0.00%	5.16%
E	10R	JAWD2E_7000	0.01%	0.00%	W	27L	JDMN5B_X_5000	0.00%	0.50%
E	10R	JAWD2E_NONE	0.07%	0.00%	W	27L	JDMN5C_X_5000	0.00%	0.50%
E	10R	JAWD2F_5000	35.70%	0.00%	W	27L	JDMN5D_X_5000	0.00%	1.39%
E	10R	JAWD2F_5000_7000	1.36%	0.00%	W	27L	JDMN6B_X_4500	0.00%	0.08%
E	10R	JAWD2F_7000	1.01%	0.00%	W	27L	JDMN6B_X_5000	0.00%	0.42%
E	10R	JAWD2F_NONE	6.15%	0.00%	W	27L	JDMN6C_X_5000	0.00%	0.50%
E	10R	JAWD2G_5000	0.40%	0.00%	W	27L	JDMN6F_X_5000	0.00%	0.50%
E	10R	JAWD2G_5000_7000	0.02%	0.00%	W	27L	JDMN6G_X_4500	0.00%	0.08%
E	10R	JAWD2G_7000	0.01%	0.00%	W	27L	JDMN6G_X_5000	0.00%	0.42%
E	10R	JAWD2G_NONE	0.07%	0.00%	W	27L	JDMN7A_X_5000	0.00%	7.05%
E	10R	JAWD3A_NONE	15.25%	0.00%	W	27L	JDMN7B_X_5000	0.00%	4.22%
E	10R	JAWD3B_NONE	1.00%	0.00%	W	27L	JDMN7E_X_5000	0.00%	1.00%
E	10R	JAWD3C_5000	7.87%	0.00%	W	27L	JDMN7F_X_5000	0.00%	15.54%
E	10R	JAWD3C_NONE	1.20%	0.00%	W	27L	JDMN8B_X_NONE	0.00%	1.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10R	JAWD3D_5000	0.35%	0.00%	W	27L	JDMN8C_X_5000	0.00%	1.04%
E	10R	JAWD3D_NONE	0.05%	0.00%	W	27L	JDMN8C_X_NONE	0.00%	2.01%
E	10R	JAWD4A_6000	1.82%	0.00%	W	27L	JDMN8D_X_NONE	0.00%	1.00%
E	10R	JAWD4A_NONE	0.28%	0.00%	W	27R	JDND8A_NONE	100.00%	100.00%
E	10R	JAWN1A_NONE	0.00%	0.50%	W	28C	JDZD5B_NONE	1.00%	0.00%
E	10R	JAWN1B_NONE	0.00%	0.50%	W	28C	JDZD6B_NONE	92.00%	0.00%
E	10R	JAWN2A_5000	0.00%	66.17%	W	28C	JDZD6D_NONE	0.50%	0.00%
E	10R	JAWN2G_5000	0.00%	19.50%	W	28C	JDZD6E_NONE	0.50%	0.00%
E	10R	JAWN3A_NONE	0.00%	11.33%	W	28C	JDZD7A_NONE	1.00%	0.00%
E	10R	JAWN3B_NONE	0.00%	1.00%	W	28C	JDZD7B_NONE	1.00%	0.00%
E	10R	JAWN4A_NONE	0.00%	1.00%	W	28C	JDZD8A_NONE	1.00%	0.00%
W	22L	JAKD1A_NONE	33.33%	0.00%	W	28C	JDZD8B_NONE	1.00%	0.00%
W	22L	JAKD1B_NONE	33.33%	0.00%	W	28C	JDZD8C_NONE	1.00%	0.00%
W	22L	JAKD1C_NONE	33.33%	0.00%	W	28C	JDZD8D_NONE	1.00%	0.00%
W	22L	JAKN1A_NONE	0.00%	16.67%	W	28C	JDZN5A_NONE	0.00%	0.50%
W	22L	JAKN2A_NONE	0.00%	16.67%	W	28C	JDZN5C_NONE	0.00%	0.50%
W	22L	JAKN3A_NONE	0.00%	16.67%	W	28C	JDZN5D_NONE	0.00%	0.50%
W	22L	JAKN3B_NONE	0.00%	16.67%	W	28C	JDZN5Z_NONE	0.00%	0.50%
W	22L	JAKN4A_NONE	0.00%	8.33%	W	28C	JDZN6A_NONE	0.00%	44.00%
W	22L	JAKN4B_NONE	0.00%	8.33%	W	28C	JDZN6B_NONE	0.00%	44.00%
W	22L	JAKN4C_NONE	0.00%	16.67%	W	28C	JDZN6E_NONE	0.00%	0.50%
W	22R	JALD1A_NONE	11.11%	11.11%	W	28C	JDZN6Z_NONE	0.00%	0.50%
W	22R	JALD1B_NONE	11.11%	11.11%	W	28C	JDZN7A_NONE	0.00%	1.00%
W	22R	JALD2A_NONE	11.11%	11.11%	W	28C	JDZN7B_NONE	0.00%	1.00%
W	22R	JALD2B_NONE	5.56%	5.56%	W	28C	JDZN7C_NONE	0.00%	1.00%
W	22R	JALD2C_NONE	5.56%	5.56%	W	28C	JDZN7D_NONE	0.00%	0.50%
W	22R	JALD2D_NONE	11.11%	11.11%	W	28C	JDZN7E_NONE	0.00%	1.00%
W	22R	JALD3A_NONE	11.11%	11.11%	W	28C	JDZN7F_NONE	0.00%	0.50%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	22R	JALD3B_NONE	11.11%	11.11%	W	28C	JDZN8A_NONE	0.00%	1.00%
W	22R	JALD4A_NONE	5.56%	5.56%	W	28C	JDZN8B_NONE	0.00%	0.50%
W	22R	JALD4B_NONE	5.56%	5.56%	W	28C	JDZN8C_NONE	0.00%	0.50%
W	22R	JALD4C_NONE	11.11%	11.11%	W	28C	JDZN8D_NONE	0.00%	1.00%
W	27C	JAXD1A_NONE	50.85%	0.00%	W	28C	JDZN8E_NONE	0.00%	1.00%
W	27C	JAXD1B_4000	2.30%	0.00%	W	28L	JDYD6A_NONE	100.00%	100.00%
W	27C	JAXD1B_6000	0.28%	0.00%	W	28R	JDOD3A_X_5000	0.38%	0.00%
W	27C	JAXD1B_7000	15.94%	0.00%	W	28R	JDOD3A_X_NONE	0.12%	0.00%
W	27C	JAXD2A_NONE	0.45%	0.00%	W	28R	JDOD5A_X_5000	0.78%	0.00%
W	27C	JAXD2B_NONE	0.50%	0.00%	W	28R	JDOD5A_X_NONE	0.03%	0.00%
W	27C	JAXD2C_NONE	0.50%	0.00%	W	28R	JDOD5B_X_5000	0.35%	0.00%
W	27C	JAXD2D_NONE	0.50%	0.00%	W	28R	JDOD5B_X_5000_5500	0.02%	0.00%
W	27C	JAXD2E_5000	0.16%	0.00%	W	28R	JDOD5C_X_5000	0.47%	0.00%
W	27C	JAXD2E_NONE	1.33%	0.00%	W	28R	JDOD5C_X_5000_5500	0.03%	0.00%
W	27C	JAXD2F_NONE	0.50%	0.00%	W	28R	JDOD6A_X_5000	1.49%	0.00%
W	27C	JAXD2G_NONE	0.50%	0.00%	W	28R	JDOD6B_X_5000	1.62%	0.00%
W	27C	JAXD3A_5000	0.06%	0.00%	W	28R	JDOD6C_X_5000	0.06%	0.00%
W	27C	JAXD3A_7000	0.00%	0.00%	W	28R	JDOD6D_X_5000	8.04%	0.00%
W	27C	JAXD3A_NONE	0.53%	0.00%	W	28R	JDOD6E_X_5000	2.55%	0.00%
W	27C	JAXD3B_5000	0.40%	0.00%	W	28R	JDOD6Z_X_5000	0.50%	0.00%
W	27C	JAXD3B_7000	0.02%	0.00%	W	28R	JDOD7A_X_4500	0.00%	0.00%
W	27C	JAXD3B_NONE	3.60%	0.00%	W	28R	JDOD7A_X_5000	11.71%	0.00%
W	27C	JAXD3C_5000	0.13%	0.00%	W	28R	JDOD7A_X_NONE	0.31%	0.00%
W	27C	JAXD3C_5000_7000	0.00%	0.00%	W	28R	JDOD7B_X_5000	4.05%	0.00%
W	27C	JAXD3C_7000	0.01%	0.00%	W	28R	JDOD7C_X_5000	6.85%	0.00%
W	27C	JAXD3C_NONE	1.20%	0.00%	W	28R	JDOD7D_X_5000	2.43%	0.00%
W	27C	JAXD3D_5000	1.39%	0.00%	W	28R	JDOD7E_X_5000	3.24%	0.00%
W	27C	JAXD3D_5000_7000	0.03%	0.00%	W	28R	JDOD7F_X_5000	5.61%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27C	JAXD3D_7000	0.06%	0.00%	W	28R	JDOD7G_X_5000	6.92%	0.00%
W	27C	JAXD3D_NONE	12.68%	0.00%	W	28R	JDOD7H_X_5000	4.92%	0.00%
W	27C	JAXD4A_4000	2.92%	0.00%	W	28R	JDOD7J_X_5000	0.50%	0.00%
W	27C	JAXD4A_5000	0.00%	0.00%	W	28R	JDOD8A_X_5000	13.28%	0.00%
W	27C	JAXD4A_7000	0.84%	0.00%	W	28R	JDOD8A_X_NONE	4.29%	0.00%
W	27C	JAXD4B_4000	0.12%	0.00%	W	28R	JDOD8B_X_5000	1.20%	0.00%
W	27C	JAXD4B_5000	0.00%	0.00%	W	28R	JDOD8B_X_6000	0.10%	0.00%
W	27C	JAXD4B_7000	0.03%	0.00%	W	28R	JDOD8B_X_7000	0.05%	0.00%
W	27C	JAXD4C_7000	0.22%	0.00%	W	28R	JDOD8B_X_NONE	4.95%	0.00%
W	27C	JAXD4C_NONE	0.03%	0.00%	W	28R	JDOD8C_X_5000	0.32%	0.00%
W	27C	JAXD4D_7000	0.22%	0.00%	W	28R	JDOD8C_X_NONE	3.48%	0.00%
W	27C	JAXD4D_NONE	0.03%	0.00%	W	28R	JDOD8D_X_5000	7.25%	0.00%
W	27C	JAXD4E_7000	0.36%	0.00%	W	28R	JDOD8D_X_NONE	2.10%	0.00%
W	27C	JAXD4E_NONE	0.04%	0.00%	W	28R	JDOF3A_X_5000	0.00%	0.48%
W	27C	JAXD4F_7000	0.22%	0.00%	W	28R	JDOF3A_X_NONE	0.00%	0.01%
W	27C	JAXD4F_NONE	0.03%	0.00%	W	28R	JDOF3B_X_5000	0.00%	0.48%
W	27C	JAXD4G_NONE	1.00%	0.00%	W	28R	JDOF3B_X_NONE	0.00%	0.01%
W	27C	JAXN1B_4000	0.00%	24.77%	W	28R	JDOF5A_X_5000	0.00%	0.86%
W	27C	JAXN1B_6000	0.00%	3.08%	W	28R	JDOF6A_5000	0.00%	1.78%
W	27C	JAXN1B_7000	0.00%	12.33%	W	28R	JDOF6A_X_5000	0.00%	3.98%
W	27C	JAXN1C_NONE	0.00%	0.50%	W	28R	JDOF6A_X_5000_5500	0.00%	0.05%
W	27C	JAXN2A_NONE	0.00%	1.00%	W	28R	JDOF6B_X_5000	0.00%	2.02%
W	27C	JAXN2B_NONE	0.00%	1.00%	W	28R	JDOF6C_X_5000	0.00%	4.03%
W	27C	JAXN2C_NONE	0.00%	18.18%	W	28R	JDOF7A_5000	0.00%	0.04%
W	27C	JAXN2D_NONE	0.00%	0.50%	W	28R	JDOF7A_NONE	0.00%	0.44%
W	27C	JAXN2E_NONE	0.00%	0.50%	W	28R	JDOF7A_X_5000	0.00%	0.07%
W	27C	JAXN3A_5000	0.00%	0.25%	W	28R	JDOF7A_X_NONE	0.00%	1.34%
W	27C	JAXN3A_NONE	0.00%	1.11%	W	28R	JDOF7B_X_5000	0.00%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27C	JAXN3B_5000	0.00%	0.67%	W	28R	JD0F7B_X_NONE	0.00%	0.06%
W	27C	JAXN3B_NONE	0.00%	3.03%	W	28R	JD0F8A_X_5000	0.00%	1.30%
W	27C	JAXN3C_5000	0.00%	0.09%	W	28R	JD0F8A_X_NONE	0.00%	0.80%
W	27C	JAXN3C_NONE	0.00%	0.41%	W	28R	JD0F8B_X_5000	0.00%	0.41%
W	27C	JAXN3D_5000	0.00%	0.09%	W	28R	JD0F8B_X_NONE	0.00%	0.57%
W	27C	JAXN3D_NONE	0.00%	0.41%	W	28R	JD0F8C_X_5000	0.00%	0.95%
W	27C	JAXN3E_5000	0.00%	0.09%	W	28R	JD0F8C_X_NONE	0.00%	0.02%
W	27C	JAXN3E_NONE	0.00%	0.41%	W	28R	JDON3A_X_5000	0.00%	4.36%
W	27C	JAXN3F_5000	0.00%	0.09%	W	28R	JDON3A_X_NONE	0.00%	0.05%
W	27C	JAXN3F_NONE	0.00%	0.41%	W	28R	JDON3B_X_5000	0.00%	4.36%
W	27C	JAXN4A_4000	0.00%	26.05%	W	28R	JDON3B_X_NONE	0.00%	0.05%
W	27C	JAXN4A_6000	0.00%	0.51%	W	28R	JDON5A_NONE	0.00%	0.01%
W	27C	JAXN4A_7000	0.00%	3.03%	W	28R	JDON5A_X_NONE	0.00%	0.49%
W	27C	JAXN4B_NONE	0.00%	0.50%	W	28R	JDON5B_NONE	0.00%	0.01%
W	27C	JAXN4C_NONE	0.00%	0.50%	W	28R	JDON5B_X_5000	0.00%	3.06%
W	27C	JAXN4D_NONE	0.00%	0.50%	W	28R	JDON5C_NONE	0.00%	0.01%
W	27L	JAMD1A_NONE	1.85%	0.00%	W	28R	JDON5C_X_5000	0.00%	0.49%
W	27L	JAMD1B_NONE	11.11%	0.00%	W	28R	JDON5D_NONE	0.00%	0.01%
W	27L	JAMD2A_NONE	11.11%	0.00%	W	28R	JDON5D_X_NONE	0.00%	0.49%
W	27L	JAMD2B_NONE	1.85%	0.00%	W	28R	JDON6A_NONE	0.00%	0.03%
W	27L	JAMD2C_NONE	1.85%	0.00%	W	28R	JDON6A_X_5000	0.00%	17.47%
W	27L	JAMD2D_NONE	1.85%	0.00%	W	28R	JDON6B_5000	0.00%	0.01%
W	27L	JAMD2E_NONE	11.11%	0.00%	W	28R	JDON6B_X_5000	0.00%	8.81%
W	27L	JAMD2F_NONE	1.85%	0.00%	W	28R	JDON6B_X_5000_5500	0.00%	0.11%
W	27L	JAMD2G_NONE	1.85%	0.00%	W	28R	JDON6C_NONE	0.00%	0.01%
W	27L	JAMD3A_NONE	5.56%	0.00%	W	28R	JDON6C_X_5000	0.00%	16.99%
W	27L	JAMD3B_NONE	5.56%	0.00%	W	28R	JDON6F_NONE	0.00%	0.01%
W	27L	JAMD3C_NONE	5.56%	0.00%	W	28R	JDON6F_X_5000	0.00%	0.49%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27L	JAMD3D_NONE	5.56%	0.00%	W	28R	JDON6G_5000	0.00%	0.01%
W	27L	JAMD4A_NONE	5.56%	0.00%	W	28R	JDON6G_X_5000	0.00%	0.48%
W	27L	JAMD4B_NONE	5.56%	0.00%	W	28R	JDON6G_X_5000_5500	0.00%	0.01%
W	27L	JAMD4C_NONE	2.78%	0.00%	W	28R	JDON7A_NONE	0.00%	0.03%
W	27L	JAMD4D_NONE	2.78%	0.00%	W	28R	JDON7A_X_NONE	0.00%	0.97%
W	27L	JAMD4E_NONE	2.78%	0.00%	W	28R	JDON7B_5000	0.00%	0.00%
W	27L	JAMD4F_NONE	2.78%	0.00%	W	28R	JDON7B_NONE	0.00%	0.02%
W	27L	JAMD4G_NONE	11.11%	0.00%	W	28R	JDON7B_X_NONE	0.00%	0.97%
W	27L	JAMN1B_NONE	0.00%	11.11%	W	28R	JDON7E_NONE	0.00%	0.03%
W	27L	JAMN1C_NONE	0.00%	5.56%	W	28R	JDON7E_X_5000	0.00%	0.05%
W	27L	JAMN2A_NONE	0.00%	3.70%	W	28R	JDON7E_X_NONE	0.00%	0.93%
W	27L	JAMN2B_NONE	0.00%	3.70%	W	28R	JDON7F_NONE	0.00%	0.03%
W	27L	JAMN2C_NONE	0.00%	3.70%	W	28R	JDON7F_X_5000	0.00%	0.05%
W	27L	JAMN2D_NONE	0.00%	11.11%	W	28R	JDON7F_X_NONE	0.00%	0.93%
W	27L	JAMN2E_NONE	0.00%	11.11%	W	28R	JDON8B_NONE	0.00%	0.03%
W	27L	JAMN3A_NONE	0.00%	3.70%	W	28R	JDON8B_X_5000	0.00%	0.89%
W	27L	JAMN3B_NONE	0.00%	3.70%	W	28R	JDON8B_X_NONE	0.00%	0.55%
W	27L	JAMN3C_NONE	0.00%	3.70%	W	28R	JDON8C_NONE	0.00%	0.03%
W	27L	JAMN3D_NONE	0.00%	3.70%	W	28R	JDON8C_X_5000	0.00%	3.98%
W	27L	JAMN3E_NONE	0.00%	3.70%	W	28R	JDON8C_X_NONE	0.00%	5.52%
W	27L	JAMN3F_NONE	0.00%	3.70%	W	28R	JDON8D_NONE	0.00%	0.03%
W	27L	JAMN4A_NONE	0.00%	11.11%	W	28R	JDON8D_X_5000	0.00%	7.30%
W	27L	JAMN4B_NONE	0.00%	5.56%	W	28R	JDON8D_X_NONE	0.00%	0.18%
W	27L	JAMN4C_NONE	0.00%	5.56%					
W	27L	JAMN4D_NONE	0.00%	5.56%					
W	27R	JAND1A_4000	0.47%	0.00%					
W	27R	JAND1A_4000_4500	0.00%	0.00%					
W	27R	JAND1A_4000_5000	0.02%	0.00%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27R	JAND1A_7000	0.01%	0.00%					
W	27R	JAND1B_4000	3.44%	0.00%					
W	27R	JAND1B_4000_4500	0.03%	0.00%					
W	27R	JAND1B_4000_5000	0.16%	0.00%					
W	27R	JAND1B_7000	0.05%	0.00%					
W	27R	JAND1C_4000	34.84%	0.00%					
W	27R	JAND1C_4000_4500	0.28%	0.00%					
W	27R	JAND1C_4000_5000	1.65%	0.00%					
W	27R	JAND1C_7000	0.53%	0.00%					
W	27R	JAND1D_4000	0.47%	0.00%					
W	27R	JAND1D_4000_4500	0.00%	0.00%					
W	27R	JAND1D_4000_5000	0.02%	0.00%					
W	27R	JAND1D_7000	0.01%	0.00%					
W	27R	JAND2A_NONE	0.33%	0.00%					
W	27R	JAND2B_NONE	0.33%	0.00%					
W	27R	JAND2C_NONE	1.00%	0.00%					
W	27R	JAND2D_NONE	0.33%	0.00%					
W	27R	JAND3A_4000	0.19%	0.00%					
W	27R	JAND3A_4000_7000	0.01%	0.00%					
W	27R	JAND3A_NONE	0.01%	0.00%					
W	27R	JAND3B_4000	0.10%	0.00%					
W	27R	JAND3B_NONE	0.00%	0.00%					
W	27R	JAND3C_4000	0.48%	0.00%					
W	27R	JAND3C_4000_7000	0.01%	0.00%					
W	27R	JAND3C_NONE	0.02%	0.00%					
W	27R	JAND3D_4000	0.11%	0.00%					
W	27R	JAND3D_NONE	0.00%	0.00%					
W	27R	JAND3E_4000	0.49%	0.00%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27R	JAND3E_4000_7000	0.01%	0.00%					
W	27R	JAND3E_7000	0.01%	0.00%					
W	27R	JAND3F_4000	0.19%	0.00%					
W	27R	JAND3F_4000_7000	0.01%	0.00%					
W	27R	JAND3F_NONE	0.01%	0.00%					
W	27R	JAND4A_4000	0.47%	0.00%					
W	27R	JAND4A_4000_4500	0.00%	0.00%					
W	27R	JAND4A_4000_5000	0.02%	0.00%					
W	27R	JAND4A_7000	0.01%	0.00%					
W	27R	JAND4B_4000	7.58%	0.00%					
W	27R	JAND4B_4000_7000	0.15%	0.00%					
W	27R	JAND4B_7000	0.11%	0.00%					
W	27R	JAND4C_4000	44.74%	0.00%					
W	27R	JAND4C_4000_7000	0.82%	0.00%					
W	27R	JAND4C_7000	0.47%	0.00%					
W	27R	JANN1A_4000	0.00%	0.50%					
W	27R	JANN1B_4000	0.00%	0.50%					
W	27R	JANN1C_4000	0.00%	26.49%					
W	27R	JANN1D_4000	0.00%	0.50%					
W	27R	JANN2A_NONE	0.00%	0.33%					
W	27R	JANN2B_NONE	0.00%	0.33%					
W	27R	JANN2C_NONE	0.00%	1.00%					
W	27R	JANN2D_NONE	0.00%	0.33%					
W	27R	JANN3A_NONE	0.00%	0.50%					
W	27R	JANN3B_NONE	0.00%	0.50%					
W	27R	JANN3C_NONE	0.00%	0.50%					
W	27R	JANN3D_NONE	0.00%	0.50%					
W	27R	JANN4A_4000	0.00%	0.50%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27R	JANN4B_4000	0.00%	22.17%					
W	27R	JANN4C_4000	0.00%	44.17%					
W	27R	JANN4C_4000_7000	0.00%	1.18%					
W	28C	JAZD1A_6000	3.99%	0.00%					
W	28C	JAZD1A_7000	0.85%	0.00%					
W	28C	JAZD1A_NONE	0.56%	0.00%					
W	28C	JAZD1B_5000_7000	0.32%	0.00%					
W	28C	JAZD1B_NONE	0.18%	0.00%					
W	28C	JAZD2A_5000	4.10%	0.00%					
W	28C	JAZD2A_7000	3.24%	0.00%					
W	28C	JAZD2A_NONE	1.84%	0.00%					
W	28C	JAZD2B_5000_7000	21.27%	0.00%					
W	28C	JAZD2B_NONE	12.45%	0.00%					
W	28C	JAZD2C_NONE	0.33%	0.00%					
W	28C	JAZD3A_5000	26.08%	0.00%					
W	28C	JAZD3A_5000_7000	0.38%	0.00%					
W	28C	JAZD3A_7000	3.32%	0.00%					
W	28C	JAZD3A_NONE	4.28%	0.00%					
W	28C	JAZD3B_5000	0.84%	0.00%					
W	28C	JAZD3B_5000_7000	0.01%	0.00%					
W	28C	JAZD3B_7000	0.11%	0.00%					
W	28C	JAZD3B_NONE	0.14%	0.00%					
W	28C	JAZD3C_5000	7.48%	0.00%					
W	28C	JAZD3C_5000_7000	0.11%	0.00%					
W	28C	JAZD3C_7000	0.74%	0.00%					
W	28C	JAZD3C_NONE	0.89%	0.00%					
W	28C	JAZD3D_5000	3.23%	0.00%					
W	28C	JAZD3D_5000_7000	0.05%	0.00%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	JAZD3D_7000	0.32%	0.00%					
W	28C	JAZD3D_NONE	0.38%	0.00%					
W	28C	JAZD4A_NONE	1.00%	0.00%					
W	28C	JAZD4C_5000	0.06%	0.00%					
W	28C	JAZD4C_5000_7000	0.00%	0.00%					
W	28C	JAZD4C_NONE	0.03%	0.00%					
W	28C	JAZD4F_5000	0.01%	0.00%					
W	28C	JAZD4F_5000_7000	0.00%	0.00%					
W	28C	JAZD4F_NONE	0.00%	0.00%					
W	28C	JAZD4G_5000	0.22%	0.00%					
W	28C	JAZD4G_5000_7000	0.00%	0.00%					
W	28C	JAZD4G_NONE	0.11%	0.00%					
W	28C	JAZD4H_5000	0.06%	0.00%					
W	28C	JAZD4H_5000_7000	0.00%	0.00%					
W	28C	JAZD4H_NONE	0.03%	0.00%					
W	28C	JAZD4I_NONE	0.50%	0.00%					
W	28C	JAZD4J_NONE	0.50%	0.00%					
W	28C	JAZF3A_5000	0.00%	0.91%					
W	28C	JAZF3A_NONE	0.00%	0.10%					
W	28C	JAZF3B_5000	0.00%	0.42%					
W	28C	JAZF3B_NONE	0.00%	0.09%					
W	28C	JAZF4B_5000	0.00%	0.18%					
W	28C	JAZF4B_NONE	0.00%	0.33%					
W	28C	JAZN1A_6000	0.00%	3.18%					
W	28C	JAZN1A_7000	0.00%	2.07%					
W	28C	JAZN1A_NONE	0.00%	0.10%					
W	28C	JAZN1B_NONE	0.00%	1.01%					
W	28C	JAZN2A_5000_6500_7000	0.00%	4.74%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28C	JAZN2A_5000_7000	0.00%	46.63%					
W	28C	JAZN2A_NONE	0.00%	14.94%					
W	28C	JAZN2B_NONE	0.00%	1.01%					
W	28C	JAZN2C_NONE	0.00%	1.01%					
W	28C	JAZN2D_5000_6500_7000	0.00%	0.04%					
W	28C	JAZN2D_5000_7000	0.00%	0.35%					
W	28C	JAZN2D_NONE	0.00%	0.11%					
W	28C	JAZN2E_NONE	0.00%	0.79%					
W	28C	JAZN3A_NONE	0.00%	1.01%					
W	28C	JAZN3B_5000	0.00%	0.42%					
W	28C	JAZN3B_NONE	0.00%	0.09%					
W	28C	JAZN3C_5000	0.00%	7.32%					
W	28C	JAZN3C_NONE	0.00%	1.56%					
W	28C	JAZN3D_5000	0.00%	0.42%					
W	28C	JAZN3D_NONE	0.00%	0.09%					
W	28C	JAZN3E_5000	0.00%	8.17%					
W	28C	JAZN3E_NONE	0.00%	0.92%					
W	28C	JAZN4A_NONE	0.00%	1.01%					
W	28C	JAZN4B_5000	0.00%	0.35%					
W	28C	JAZN4B_NONE	0.00%	0.65%					
W	28L	JAYD1A_NONE	0.20%	0.00%					
W	28L	JAYD1B_NONE	0.20%	0.00%					
W	28L	JAYD2A_NONE	66.80%	0.00%					
W	28L	JAYD2B_5000	11.21%	0.00%					
W	28L	JAYD2B_NONE	2.81%	0.00%					
W	28L	JAYD2C_5000	0.40%	0.00%					
W	28L	JAYD2C_NONE	0.10%	0.00%					
W	28L	JAYD3A_5000	3.78%	0.00%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28L	JAYD3A_5000_7000	0.16%	0.00%					
W	28L	JAYD3A_NONE	2.03%	0.00%					
W	28L	JAYD3B_5000	7.48%	0.00%					
W	28L	JAYD3B_5000_7000	0.06%	0.00%					
W	28L	JAYD3B_NONE	3.09%	0.00%					
W	28L	JAYD3C_5000	0.35%	0.00%					
W	28L	JAYD3C_5000_7000	0.00%	0.00%					
W	28L	JAYD3C_NONE	0.15%	0.00%					
W	28L	JAYD4A_5000	0.12%	0.00%					
W	28L	JAYD4A_NONE	0.07%	0.00%					
W	28L	JAYD4B_NONE	1.00%	0.00%					
W	28L	JAYN2B_NONE	0.00%	23.00%					
W	28L	JAYN2C_NONE	0.00%	23.00%					
W	28L	JAYN3A_NONE	0.00%	12.00%					
W	28L	JAYN3B_NONE	0.00%	20.50%					
W	28L	JAYN3C_NONE	0.00%	20.50%					
W	28L	JAYN4A_NONE	0.00%	1.00%					
W	28R	JAOD1A_NONE	9.00%	0.00%					
W	28R	JAOD1B_NONE	9.50%	0.00%					
W	28R	JAOD2A_NONE	1.00%	0.00%					
W	28R	JAOD2B_NONE	9.50%	0.00%					
W	28R	JAOD2C_NONE	1.00%	0.00%					
W	28R	JAOD3A_NONE	7.00%	0.00%					
W	28R	JAOD3B_NONE	7.00%	0.00%					
W	28R	JAOD3C_NONE	2.50%	0.00%					
W	28R	JAOD3D_NONE	2.50%	0.00%					
W	28R	JAOD4A_NONE	1.00%	0.00%					
W	28R	JAOD4C_NONE	12.25%	0.00%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28R	JAOD4F_NONE	12.25%	0.00%					
W	28R	JAOD4G_NONE	12.25%	0.00%					
W	28R	JAOD4H_NONE	12.25%	0.00%					
W	28R	JAOD4I_NONE	0.50%	0.00%					
W	28R	JAOD4J_NONE	0.50%	0.00%					
W	28R	JAOF3A_4000	0.00%	0.43%					
W	28R	JAOF3A_NONE	0.00%	0.57%					
W	28R	JAOF3B_4000	0.00%	0.40%					
W	28R	JAOF3B_NONE	0.00%	0.10%					
W	28R	JAOF3C_4000	0.00%	0.40%					
W	28R	JAOF3C_NONE	0.00%	0.10%					
W	28R	JAOF4A_4000	0.00%	0.42%					
W	28R	JAOF4A_4000_7000	0.00%	0.00%					
W	28R	JAOF4A_NONE	0.00%	0.08%					
W	28R	JAOF4B_4000	0.00%	0.42%					
W	28R	JAOF4B_4000_7000	0.00%	0.00%					
W	28R	JAOF4B_NONE	0.00%	0.08%					
W	28R	JAON1A_4000	0.00%	0.34%					
W	28R	JAON1A_NONE	0.00%	7.30%					
W	28R	JAON1B_NONE	0.00%	0.36%					
W	28R	JAON2A_5000_7000	0.00%	0.19%					
W	28R	JAON2A_7000	0.00%	0.31%					
W	28R	JAON2B_NONE	0.00%	1.00%					
W	28R	JAON2C_NONE	0.00%	1.00%					
W	28R	JAON2D_5000_7000	0.00%	7.59%					
W	28R	JAON2D_7000	0.00%	12.18%					
W	28R	JAON2E_NONE	0.00%	1.00%					
W	28R	JAON3A_NONE	0.00%	1.00%					

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	28R	JAON3B_4000	0.00%	8.81%					
W	28R	JAON3B_NONE	0.00%	2.33%					
W	28R	JAON3C_4000	0.00%	0.40%					
W	28R	JAON3C_NONE	0.00%	0.10%					
W	28R	JAON3D_4000	0.00%	0.40%					
W	28R	JAON3D_NONE	0.00%	0.10%					
W	28R	JAON3E_4000	0.00%	2.30%					
W	28R	JAON3E_NONE	0.00%	3.02%					
W	28R	JAON4A_NONE	0.00%	1.00%					
W	28R	JAON4B_4000	0.00%	39.19%					
W	28R	JAON4B_4000_7000	0.00%	0.05%					
W	28R	JAON4B_NONE	0.00%	7.03%					
Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09C	PAUN1A_NONE	0.00%	0.50%	E	04L	PDAD6A_NONE	16.67%	0.00%
E	09C	PAUN1B_NONE	0.00%	0.50%	E	04L	PDAD6B_NONE	16.67%	0.00%
E	09C	PAUN1C_NONE	0.00%	0.50%	E	04L	PDAD7A_NONE	16.67%	0.00%
E	09C	PAUN1D_NONE	0.00%	0.50%	E	04L	PDAD7B_NONE	16.67%	0.00%
E	09C	PAUN2A_NONE	0.00%	0.50%	E	04L	PDAD8A_NONE	16.67%	0.00%
E	09C	PAUN2B_NONE	0.00%	0.50%	E	04L	PDAD8B_NONE	16.67%	0.00%
E	09C	PAUN2C_NONE	0.00%	0.50%	E	09R	PDDD5A_X_5000	30.83%	0.00%
E	09C	PAUN3A_NONE	0.00%	1.00%	E	09R	PDDD5B_X_NONE	1.00%	0.00%
E	09C	PAUN3C_NONE	0.00%	0.50%	E	09R	PDDD6A_X_NONE	1.00%	0.00%
E	09C	PAUN4A_NONE	0.00%	0.50%	E	09R	PDDD6B_X_NONE	1.00%	0.00%
E	09C	PAUN4B_NONE	0.00%	1.00%	E	09R	PDDD8A_X_NONE	0.50%	0.00%
E	09C	PAUN4C_NONE	0.00%	0.50%	E	09R	PDDD8B_X_4000	63.17%	0.00%
E	09C	PAUN4D_4000	0.00%	93.00%	E	09R	PDDD8C_X_NONE	0.50%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	09L	PACD1A_NONE	1.00%	0.00%	E	09R	PDDD8D_X_NONE	1.00%	0.00%
E	09L	PACD1B_NONE	1.00%	0.00%	E	09R	PDDD8E_X_NONE	0.50%	0.00%
E	09L	PACD3A_NONE	1.00%	0.00%	E	09R	PDDD8F_X_NONE	0.50%	0.00%
E	09L	PACD4A_NONE	0.50%	0.00%	E	10L	PDED3B_X_NONE	0.25%	0.00%
E	09L	PACD4C_4000_7000	61.00%	0.00%	E	10L	PDED5B_X_NONE	1.00%	0.00%
E	09L	PACD4D_NONE	35.50%	0.00%	E	10L	PDED6A_X_NONE	1.00%	0.00%
E	09L	PACN1A_NONE	0.00%	0.25%	E	10L	PDED7A_X_NONE	1.00%	0.00%
E	09L	PACN1B_NONE	0.00%	0.25%	E	10L	PDED7B_X_5000_6000	96.00%	0.00%
E	09L	PACN1I_NONE	0.00%	0.25%	E	10L	PDED8B_X_NONE	0.25%	0.00%
E	09L	PACN1K_NONE	0.00%	0.25%	E	10L	PDED8C_X_NONE	0.25%	0.00%
E	09L	PACN4A_NONE	0.00%	0.50%	E	10L	PDED8H_X_NONE	0.25%	0.00%
E	09L	PACN4D_NONE	0.00%	98.50%	W	27L	PDMD5A_X_5000_6000	0.50%	0.00%
E	09R	PADN1A_NONE	0.00%	14.29%	W	27L	PDMD5B_X_5000_6000	91.50%	0.00%
E	09R	PADN1B_NONE	0.00%	14.29%	W	27L	PDMD5C_X_NONE	1.00%	0.00%
E	09R	PADN2A_NONE	0.00%	7.14%	W	27L	PDMD6A_X_NONE	1.00%	0.00%
E	09R	PADN2B_NONE	0.00%	7.14%	W	27L	PDMD7A_X_NONE	1.00%	0.00%
E	09R	PADN2C_NONE	0.00%	7.14%	W	27L	PDMD7B_X_NONE	1.00%	0.00%
E	09R	PADN2D_NONE	0.00%	7.14%	W	27L	PDMD8A_X_NONE	0.50%	0.00%
E	09R	PADN3B_NONE	0.00%	14.29%	W	27L	PDMD8B_X_NONE	0.50%	0.00%
E	09R	PADN4A_NONE	0.00%	14.29%	W	27L	PDMD8C_X_NONE	1.00%	0.00%
E	09R	PADN4B_NONE	0.00%	14.29%	W	27L	PDMD8D_X_NONE	0.33%	0.00%
E	10C	PAVD3A_NONE	1.00%	0.00%	W	27L	PDMD8E_X_NONE	0.33%	0.00%
E	10C	PAVD3C_4000_5000	4.59%	0.00%	W	27L	PDMD8X_X_NONE	0.50%	0.00%
E	10C	PAVD3C_5000	83.30%	0.00%	W	27L	PDMD8Y_X_NONE	0.33%	0.00%
E	10C	PAVD4A_6000_7000	2.22%	0.00%	W	27L	PDMD8Z_X_NONE	0.50%	0.00%
E	10C	PAVD4A_NONE	8.39%	0.00%	W	28C	PDZD5B_NONE	1.00%	0.00%
E	10C	PAVD4B_6000_7000	0.10%	0.00%	W	28C	PDZD6B_NONE	92.00%	0.00%
E	10C	PAVD4B_NONE	0.40%	0.00%	W	28C	PDZD6D_NONE	0.50%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
E	10L	PAED1A_NONE	5.00%	0.00%	W	28C	PDZD6E_NONE	0.50%	0.00%
E	10L	PAED1B_NONE	5.00%	0.00%	W	28C	PDZD7A_NONE	1.00%	0.00%
E	10L	PAED2A_NONE	10.00%	0.00%	W	28C	PDZD7B_NONE	1.00%	0.00%
E	10L	PAED2B_NONE	16.00%	0.00%	W	28C	PDZD8A_NONE	1.00%	0.00%
E	10L	PAED3A_NONE	1.00%	0.00%	W	28C	PDZD8B_NONE	1.00%	0.00%
E	10L	PAED4A_NONE	62.00%	0.00%	W	28C	PDZD8C_NONE	1.00%	0.00%
E	10L	PAED5A_NONE	0.50%	0.00%	W	28C	PDZD8D_NONE	1.00%	0.00%
E	10L	PAED5B_NONE	0.50%	0.00%	W	28R	PDOD5A_X_5000_6000	0.14%	0.00%
E	10R	PAWD3A_NONE	1.00%	0.00%	W	28R	PDOD5A_X_NONE	0.36%	0.00%
E	10R	PAWD3C_4000_5000	7.25%	0.00%	W	28R	PDOD5B_X_5000_6000	0.68%	0.00%
E	10R	PAWD3C_5000	62.25%	0.00%	W	28R	PDOD5B_X_NONE	1.66%	0.00%
E	10R	PAWD3D_4000_5000	3.08%	0.00%	W	28R	PDOD5C_X_NONE	1.00%	0.00%
E	10R	PAWD3D_5000	26.42%	0.00%	W	28R	PDOD6A_X_NONE	1.00%	0.00%
W	27C	PAXD2A_NONE	1.00%	0.00%	W	28R	PDOD7A_X_NONE	1.00%	0.00%
W	27C	PAXD3A_4000_5000	24.63%	0.00%	W	28R	PDOD7B_X_5000_6000	48.67%	0.00%
W	27C	PAXD3A_5000	73.88%	0.00%	W	28R	PDOD8A_X_NONE	0.50%	0.00%
W	27C	PAXD3D_4000_5000	0.13%	0.00%	W	28R	PDOD8B_X_NONE	0.50%	0.00%
W	27C	PAXD3D_5000	0.38%	0.00%	W	28R	PDOD8C_X_NONE	1.00%	0.00%
W	27C	PAXN4D_6000	0.00%	100.00%	W	28R	PDOD8D_X_5000_6000	28.00%	0.00%
W	27L	PAMD2A_NONE	50.00%	0.00%	W	28R	PDOD8D_X_6000	13.02%	0.00%
W	27L	PAMD3A_NONE	25.00%	0.00%	W	28R	PDOD8D_X_NONE	0.48%	0.00%
W	27L	PAMD3D_NONE	25.00%	0.00%	W	28R	PDOD8E_X_5000_6000	0.34%	0.00%
W	27L	PAMN4D_NONE	0.00%	100.00%	W	28R	PDOD8E_X_6000	0.16%	0.00%
W	27R	PAND1A_NONE	1.00%	0.00%	W	28R	PDOD8E_X_NONE	0.01%	0.00%
W	27R	PAND2A_NONE	1.00%	0.00%	W	28R	PDOD8X_X_NONE	0.50%	0.00%
W	27R	PAND3A_NONE	1.00%	0.00%	W	28R	PDOD8Y_X_5000_6000	0.34%	0.00%
W	27R	PAND4A_4000_7000	65.17%	0.00%	W	28R	PDOD8Y_X_6000	0.16%	0.00%
W	27R	PAND4B_4000	31.33%	0.00%	W	28R	PDOD8Y_X_NONE	0.01%	0.00%

Arrival					Departure				
Flow	Rwy ID	Track ID	Day	Night	Flow	Rwy ID	Track ID	Day	Night
W	27R	PAND4C_4000	0.50%	0.00%	W	28R	PDOD8Z_X_NONE	0.50%	0.00%
W	27R	PANN4A_4000	0.00%	99.50%					
W	27R	PANN4C_4000	0.00%	0.50%					
W	28C	NAZD3B_4000_5000	33.73%	0.00%					
W	28C	NAZD3B_4000_5000_7000	0.94%	0.00%					
W	28C	NAZD3B_5000	55.73%	0.00%					
W	28C	NAZD3C_4000_5000	3.21%	0.00%					
W	28C	NAZD3C_4000_5000_7000	0.09%	0.00%					
W	28C	NAZD3C_5000	5.30%	0.00%					
W	28C	PAZD3A_NONE	1.00%	0.00%					
W	28L	PAYD2B_NONE	0.50%	0.00%					
W	28L	PAYD2C_NONE	0.50%	0.00%					
W	28L	PAYD3A_5000	96.00%	0.00%					
W	28L	PAYD3B_NONE	0.50%	0.00%					
W	28L	PAYD3C_NONE	0.50%	0.00%					
W	28L	PAYD4A_NONE	1.00%	0.00%					
W	28L	PAYD4B_NONE	1.00%	0.00%					
W	28R	NAOD3B_NONE	25.00%	0.00%					
W	28R	NAOD3C_NONE	25.00%	0.00%					
W	28R	PAOD3A_NONE	50.00%	0.00%					

F-3.2 Modeled Flight Tracks

This section provides supplemental information on the projected flight tracks used in preparing the noise exposure contours for the Existing Condition, Interim No Action, Interim Proposed Action, Build Out No Action, and Build Out Proposed Action. The exhibits show delineations of the compatible and non-compatible land use areas overlaid with the projected flight paths that aircraft would follow when arriving or departing from O'Hare under each alternative. Exhibits of projected flight paths are provided for two flow conditions (east flow and west flow) separately for arrivals and departures. The exhibits are numbered as follows:

- Exhibit F-3.1** – Existing Condition East Flow Arrival Model Tracks
- Exhibit F-3.2** – Existing Condition West Flow Arrival Model Tracks
- Exhibit F-3.3** – Existing Condition East Flow Departure Model Tracks
- Exhibit F-3.4** – Existing Condition West Flow Departure Model Tracks
- Exhibit F-3.5** – Interim No Action East Flow Arrival Model Tracks
- Exhibit F-3.6** – Interim No Action West Flow Arrival Model Tracks
- Exhibit F-3.7** – Interim No Action East Flow Departure Model Tracks
- Exhibit F-3.8** – Interim No Action West Flow Departure Model Tracks
- Exhibit F-3.9** – Interim Proposed Action East Flow Arrival Model Tracks
- Exhibit F-3.10** – Interim Proposed Action West Flow Arrival Model Tracks
- Exhibit F-3.11** – Interim Proposed Action East Flow Departure Model Tracks
- Exhibit F-3.12** – Interim Proposed Action West Flow Departure Model Tracks
- Exhibit F-3.13** – Build Out No Action East Flow Arrival Model Tracks
- Exhibit F-3.14** – Build Out No Action West Flow Arrival Model Tracks
- Exhibit F-3.15** – Build Out No Action East Flow Departure Model Tracks
- Exhibit F-3.16** – Build Out No Action West Flow Departure Model Tracks
- Exhibit F-3.17** – Build Out Proposed Action East Flow Arrival Model Tracks
- Exhibit F-3.18** – Build Out Proposed Action West Flow Arrival Model Tracks
- Exhibit F-3.19** – Build Out Proposed Action East Flow Departure Model Tracks
- Exhibit F-3.20** – Build Out Proposed Action West Flow Departure Model Tracks