

TRAIN CANCELLATIONS																						
Monday-Friday																						
Cancellations	05:00	06:00	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00	23:00	00:00	01:00
1	0.4963	1.4719	2.8261	3.8483	2.1382	0.8408	0.6727	0.6454	0.7290	0.6757	0.8365	2.1433	3.0577	3.2395	1.3945	0.9872	0.6715	0.6645	0.8281	0.3859		
2	1.1047	3.1158	5.8465	7.9348	4.4211	1.7717	1.4159	1.3508	1.5245	1.4131	1.7396	4.4192	6.3047	6.6948	2.9525	2.1307	1.4565	1.4588	1.8778	0.8751		
3	1.8478	4.9500	9.0736	12.2731	6.8578	2.7986	2.2342	2.1198	2.3905	2.2157	2.7127	6.8354	9.7518	10.3793	4.6855	3.4439	2.3650	2.3953	3.1716	1.4780		
4	2.7518	6.9947	12.5203	16.8777	9.4579	3.9266	3.1317	2.9556	3.3304	3.0869	3.7589	9.3998	13.4103	14.3070	6.6034	4.9371	3.4046	3.4819	4.7119	2.1958		
5	3.8456	9.2713	16.2005	21.7634	12.2313	5.1603	4.1117	3.8609	4.3473	4.0294	4.8813	12.1209	17.2924	18.4927	8.7143	6.6161	4.5787	4.7193	6.4720	3.9160		
6	5.1606	11.8033	20.1285	26.9460	15.1886	6.5029	5.1769	4.8382	5.4438	5.0458	6.0823	15.0073	21.4103	22.9519	11.0235	8.4804	5.8851	6.0989	8.3915	3.9106		
7	6.7298	14.6153	24.3194	32.4419	18.3409	7.9562	6.3289	5.8992	6.6220	6.1378	7.3641	18.0682	25.7771	27.7006	13.5329	10.5218	7.3152	7.6010	10.3811	4.8377		
8	8.5852	17.7336	28.7889	38.2681	21.6996	9.5203	7.5678	7.0146	7.8828	7.3064	8.7282	21.3130	30.4063	32.7557	16.2402	12.7232	8.8526	9.1950	12.3373	5.7493		
9	10.7556	21.1858	33.5534	44.4423	25.2768	11.1932	8.8924	8.2147	9.2264	8.5516	10.1757	24.7517	35.3122	38.1348	19.1382	15.0583	10.4739	10.8412	14.1637	6.6004		
10	13.2629	25.0006	38.6301	50.9830	29.0849	12.9705	10.2997	9.4883	10.6519	9.8731	11.7067	28.3945	40.5091	43.8561	22.2147	17.4925	12.1490	12.4939	15.7882	7.3575		
11	16.1177	29.2073	44.0366	57.9092	33.1368	14.8456	11.7850	10.8332	12.1571	11.2683	13.3205	32.2520	46.0125	49.9387	25.4519	19.9841	13.8438	14.1071	17.1719	8.0023		
12	19.3153	33.8358	49.7914	65.2408	37.4461	16.8090	13.3413	12.2460	13.7886	12.7341	15.0157	36.3352	51.8378	56.4021	28.8265	22.4874	15.5224	15.6388	18.3080	8.5317		
13	22.8312	38.9158	55.9134	72.9980	42.0265	18.8489	14.9602	13.7219	15.3914	14.2661	16.7898	40.6555	58.0014	63.2667	32.3104	24.9560	17.1502	17.2706	19.2126	8.9533		
14	26.6199	44.4759	62.4221	81.2018	46.8924	20.9512	16.6312	15.2550	17.1094	15.8885	18.6932	45.2245	64.5199	70.5532	35.8712	27.3457	18.6968	18.3346	19.9158	9.2810		
15	30.6144	50.5435	69.3375	89.8739	52.0582	23.0998	18.3423	16.8380	18.8849	17.5042	20.5592	50.5245	71.4103	78.2831	39.4736	29.6181	20.1381	19.4642	20.4520	9.5309		
16	34.7303	57.1434	76.6800	99.0361	57.5390	25.2769	20.0803	18.4624	20.7090	19.1949	22.5442	55.1572	78.6903	86.4783	43.0804	31.7426	21.4569	20.4427	20.8551	9.7187		
17	38.8723	64.2967	84.4703	108.7111	63.3499	27.4641	21.8310	20.1187	22.5718	20.9215	24.5874	60.5455	86.3777	95.1608	46.6544	33.6975	22.6439	21.2762	21.1549	9.8584		
18	42.9424	72.0202	92.7295	118.9217	69.5062	29.6422	23.5799	21.7968	24.4623	22.6738	26.6812	66.2322	94.4906	104.3534	50.1597	35.4702	23.6963	21.9760	21.3759	9.9614		
19	46.8495	80.3248	101.4786	129.6911	76.0235	31.7926	25.3126	23.4858	26.3690	24.4410	28.8169	72.2301	103.0476	114.0787	53.5630	37.0564	24.6172	22.5566				
20	50.5167	89.2144	110.7387	141.0426	82.9173	33.8977	27.0150	25.1747	28.2797	26.2121	30.9852	78.5523	112.0671	124.3596	56.8352	38.4590	25.4137	23.0335				
21		98.6850	120.5308	152.9999	90.2029	35.9411	28.6742	26.8524	30.1824	27.9757	33.1761	85.2117	121.5679	135.2186	59.9517	39.6862	26.0956	23.4219				
22		108.7233	130.8752	165.5863	97.8955	37.9087	30.2786	28.5080	32.0652	29.7208	35.3793	92.2216	131.5686	146.6784	62.8935	40.7502	26.6744	23.7362				
23		119.3061	141.7923	178.8252	106.0100	39.7885	31.8182	30.1314	33.9166	31.4369	37.5841	99.5949	142.0877	158.7609	65.6470	41.6652	27.1622	23.9891				
24		130.3999	153.3011	192.7396	114.5608	41.5709	33.2848	31.7131	35.7260	33.1140	39.7978	107.3443	153.1435	171.4876	68.2038	42.4468	27.5707	24.1917				
25		141.9603	165.4201	207.3519	123.5616	43.2492	34.6722	33.2447	37.4838	34.7433	41.9560	115.4825	164.7539	184.8789	70.5606	43.1105	27.9111	24.3536				
26		153.9323	178.1664	222.6840	133.0253	44.8189	35.9759	34.7191	39.1815	36.3168	44.1026	124.0216	176.9363	198.9545	72.7183	43.6713	28.1934					
27		166.2512	191.5556	238.7570	142.9639	46.2778	37.1935	36.1301	40.8118	37.8276	46.2100	132.9733	189.7072	213.7324	74.6815	44.1431	28.4268					
28		178.8436	205.6017	255.9006	153.3881	47.6260	38.3240	37.4731	42.3691	39.2713	48.2693	142.3486	203.0826	229.2292	76.4576	44.5387	28.6192					
29		191.6288	220.3165	273.2035	164.3073	48.8652	39.3680	38.7447	43.8488	40.6429	50.2727	152.1579	217.0771	245.4594	78.0562	44.8693	28.7773					
30		204.5211	235.7094	291.6126	175.7292	49.9985	40.3275	39.9428	45.2480	41.9398	52.2130	162.4107	231.7043	262.4357	79.4885	45.1450						
31		217.4317	251.7875	310.8333	187.6598	51.0303	41.2051	41.0663	46.5649	43.1604	54.0842	173.1154	246.9763	280.1678	80.7665	45.3744						
32		230.2715	268.5545	330.8785	200.1029	51.9959	42.0045	42.1152	47.7988	44.3041	55.8814	184.2794	262.9034	298.6630	81.9026							
33		242.9532	286.0113	351.7590	213.0603	52.8112	42.7300	43.0906	48.9504	45.3715	57.6008	195.9086	279.4943	317.9252	83.9092							
34		255.3938	304.1548	373.4831	226.5312	53.5721	43.3860	43.9940	50.0209	46.3637	59.2394	208.0076	296.7554	337.9552	83.7985							
35		267.5166	322.9786	396.0559	240.5120	54.2552	43.9774	44.8279	51.0126	47.2829	60.7955	220.5793	314.6909	358.7499	84.5822							
36		279.2533	342.4719	419.4796	254.9966	54.8666	44.5091	45.5952	51.9282	48.1315	62.2682	233.6249	333.3025	380.3022	85.2713							
37		290.5447	362.6198	443.7528	269.9758	55.4126	44.9858	46.2990	52.7710	48.9127	63.6574	247.1436	352.5890	402.6008	85.8759							
38		301.3422	383.4031	468.8704	285.4370	55.8992	45.4122	46.9428	53.5445	49.6297	64.9639	261.1326	372.5465	425.6302	86.4055							
39			404.7980	494.8235	301.3649	56.3318	45.7930	47.5302	54.2528	50.2862	66.1891	275.5870	393.1679	449.3700	86.8687							
40			426.7762	521.5991	317.7404	56.7159	46.1323	48.0650	54.8996	50.8858	67.3350	290.4994	414.4428	473.7953	87.2733							
41			449.3047	549.1799	334.5416	57.0564	46.4343	48.5508	55.4892	51.4322	68.4039	305.8602	436.3574	498.8765	87.6262							
42			472.3462	577.5440	351.7428	57.3578	46.7025	48.9914	56.0255	51.9293	69.3938	321.6573	458.8944	524.5789	87.9338							
43			495.8589	606.6651	369.3156	57.6243	46.9405	49.3902	56.5124	52.3806	70.3227	337.8760	482.0330	550.8633								
44			519.7971	636.5124	387.2281	57.8596	47.1515	49.7506	56.9538	52.7898	71.1789	354.4991	505.7485	577.6861								
45			544.1110	667.0503	405.4458	58.0673	47.3383	50.0759	57.3534	53.1601	71.9709	371.5069	530.0128	604.9989								
46			568.7476	698.2390	423.9313	58.2504	47.5035	50.3690	57.7146	53.4049	72.7023	388.8771	554.7941	632.7494								
47			593.6507	730.0339	442.6448	47.6496	50.6330	50.6330	58.0407	53.7972	73.3766	406.5850	580.0571	660.8816								
48			618.7615	762.3864	461.5446		50.8704	58.3349	54.0698	73.9974	424.6034	405.7632	689.3360									
49			644.0192	795.2437	480.5871		51.0838	58.5999	54.3155	74.5680	442.9030	631.8704	718.0503									
50			669.3616	828.5495	499.7272		51.2753	58.8385	54.5366	75.0920	461.4523	658.3339	746.9597									
51			694.7258	862.2439	518.9191		51.4471	59.0531	54.7355	75.5725	480.2180	685.1061	775.9977									
52			720.0483	896.2640	538.1164		51.6012	59.2460	54.9143	76.0127	499.1651	712.1372	805.0966									