

February 20, 2004

Mr. Barry L. Molar, Manager Airports Financial Assistance Division Federal Aviation Administration 800 Independence Avenue, S. W. Washington D.C. 20591 Ms. Irene Porter, Manager Detroit Airports District Office Federal Aviation Administration 11677 S. Wayne Rd, Ste. 107 Romulus, MI 48174

Dear Mr. Molar and Ms. Porter:

Pursuant to the Wendell H. Ford Aviation Investment and Reform Act for the 21st Century (AIR-21) Pub. L. 106-181 and the Federal Aviation Administration's Program Guidance Letter 03-01 ("PGL 03-01), enclosed on behalf of the Wayne County Airport Authority (the "Authority") are two copies of the Fiscal Year 2004 Competition Plan Update for the Detroit Metropolitan Wayne County Airport. Per the Memorandum dated December 2, 2002, from Ms. Porter to the undersigned, the required submission date for the enclosed Competition Plan Update is February 28, 2004. The Authority compiled and presents the information in this submission in accordance with PGL 03-01.

Please contact me if you have any questions.

Sincerely,

Lester W. Robinson Chief Executive Officer

REM/kjp

18426

WAYNE COUNTY AIRPORT AUTHORITY

Competition Plan Update

for

Detroit Metropolitan Wayne County Airport

(Federal Fiscal Year 2004)

February 20, 2004

Introduction

The Wayne County Airport Authority (the "Authority") hereby submits to the Federal Aviation Administration (the "FAA") this Fiscal Year 2004 Competition Plan Update ("FY 2004 Plan Update") for the Detroit Metropolitan Wayne County Airport (the "Airport"), pursuant to Section 155 of the Wendell H. Ford Aviation Investment and Reform Act for the 21st Century (AIR-21), Pub. L. 106-181, and in accordance with the FAA's Program Guidance Letter 03-01 dated November 19, 2002 (the "PGL").

On October 2, 2001, the County of Wayne, Michigan submitted the first Competition Plan Update for the Airport (the "FY 2002 Plan Update") to the FAA. On August 9, 2002, pursuant to the Public Airport Authority Act, Public Act 90, Michigan Public Acts of 2002, the Authority assumed operational jurisdiction of the Airport from the County of Wayne, Michigan, and acquired, succeeded to and assumed the exclusive right, responsibility and authority to occupy, operate, control and use the Airport. This FY 2004 Plan Update is the first Competition Plan submission prepared and submitted under the auspices of the Authority.

By letter from the FAA dated August 21, 2002 (the "2002 Determination Letter"), the FAA notified the Authority that the FAA had determined that the FY 2002 Plan Update was in accordance with the requirements of Section 155 of AIR-21.

The Authority's Competition Plan and the FY 2002 Plan Update are posted on the Authority's website at www.metroairport.com, with links to the plan and the update.

The following information is presented using the subject heading areas for Competition Plan updates outlined by the FAA in the PGL. In the 2002 Determination Letter, the FAA identified certain additional issues to be addressed in the Airport's next Competition Plan Update. These issues are addressed in this FY 2004 Plan Update as part of the items to be covered pursuant to the PGL.

1. AVAILABILITY OF GATES AND RELATED FACILITIES

PGL: The airport should provide copies of gate use monitoring procedures amended during update period and samples of current gate monitoring charts.

No change to the "Airport Gate Monitoring and Usage Program" dated December 2001 (the "Gate Monitoring Program"), forwarded to the FAA on February 6, 2002. Attached are sample gate utilization schedules for February 2002. See Exhibit I.

PGL: Identify or describe changes relating to:

(a) Number and identity of any air carriers that have begun providing or stopped service

On November 4, 2003, USA3000, a new low cost scheduled carrier, initiated service at the Airport. KLM discontinued service in mid-2002, and American Trans Air discontinued service on December 19, 2003.

(b) Description of the process for accommodating new service

Since the date the FY 2002 Plan Update was submitted, a total of eight gates in the Smith Terminal at the Airport have become available for use for new service—two gates on Concourse A, one gate with a jet bridge and one gate available for ground loading on Concourse B and four gates on Concourse C. The Authority would accommodate new domestic service on these gates in accordance with the Gate Use Agreement Policy attached to the Gate Monitoring Program. New service also could be accommodated on the four common use gates at the Berry Terminal, which is primarily an international facility.

(c) Number of new gates that have been built or are available

The McNamara Terminal at the Airport opened on February 24, 2002. Northwest Airlines, which is the hub airline at the Airport, leases on a preferential use basis 72 jet gates and 25 commuter gates at the new terminal. Ten gates in the terminal are swing gates capable of use for both domestic and international service. These gates are shared use premises. Lufthansa German Airlines uses one of these shared use gates. Continental Airlines uses three of the domestic gates in the McNamara Terminal under a sublease from Northwest.

When Northwest moved its operations to the McNamara Terminal, 10 gates on Concourse C at the Smith Terminal became available for new or expanded Airport service. Four of these gates currently are unoccupied and available for use by new entrants or expanding incumbent airlines.

On December 11, 2003, the Authority issued General Airport Revenue Bonds to fund the initial costs of its North Terminal Redevelopment Project. This project will replace the

terminal facilities currently housing the air carriers not affiliated with Northwest Airlines. This terminal development will provide up to 29 gates, two of which will be common use. These gates will replace the 36 gates currently used or available for use on Concourses A, B and C at the Smith Terminal. The current estimated completion date for the project is October 1, 2007.

See the FY 2002 Plan Update for information related to the accommodation of air service at the Airport after completion of the North Terminal.

The recent bond issue also provided additional funds for the construction of 28 additional gates on Concourse B and C at the McNamara Terminal to accommodate Northwest's expanding use of regional jets. This project is scheduled for completion in mid-2006.

(d) Number of gates that have been converted to common-use status

See (b) and (c) above with respect to Concourses A, B and C at the Smith Terminal.

(e) Gate utilization

See (c) above.

(f) Gate recapture

The Airport recaptured two gates at the Smith Terminal on Concourse B from Continental Airlines in March 2002, when Continental Airlines relocated its operations to the McNamara Terminal. See (c) above with respect to the recapture of gates formerly used by Northwest on Concourse C. Following Northwest's move to the McNamara Terminal, Concourses D, E, F and G at the Davey Terminal were demolished to make way for the new North Terminal Redevelopment Project.

(g) Gate allocation or assignments since the last competition plan update

Spirit Airlines moved its operations from Smith Terminal, Concourse A to Smith Terminal, Concourse C in March, 2002, where it currently is using six gates formerly used by Northwest Airlines. America West Airlines now is using the two gates on Concourse B in the Smith Terminal abandoned by Continental Airlines when Continental relocated to the McNamara Terminal. USA3000 is operating on common use gates at the Berry Terminal.

(h) RON position allocation or assignments since the last competition plan update

No change.

(i) Accommodation of new entrants and incumbent carriers seeking to expand at the airport and resolution of any access disputes

See (a) and (b) above. The Authority is in discussions with several airlines regarding starting service at the Airport. In addition, there have been discussions with Spirit Airlines and Delta Airlines about service expansion. There have been no access disputes because the Airport currently has excess gate capacity.

(j) Methods for developing gate use monitoring charts and airport uses of the charts No change.

FAA Comment in 2002 Determination Letter:

"We understand the difficulties associated with revising use agreements, however, we suggest that you explore revising your preferential leases to secure the Airport's ability to recapture unused gates, when the opportunity presents itself. Further, we continue to encourage you to approach the signatory carriers from the perspective that the [Authority] has certain rights and obligations to arrange for gate sharing on an exclusive-use lease, even prior to a new negotiated agreement, as was discussed in our Airport Practices report."

The Authority currently is not in a position to contractually secure an ability to recapture leased but unused gates. The Authority's preferential leases contain forced accommodation provisions, but do not contain "use it or lose it" provisions. The Authority does not have a need at this time to recapture leased gates because there is excess gate capacity at the Airport. In the future, if the circumstances arise where the Authority needs to or can bargain for such provisions with the Signatory Airlines, it will attempt to do so. However, the Authority does not anticipate any willingness on the part of any of the airlines to consider gate recapture provisions in their leases.

The Authority reiterates the policy position indicated to the FAA in connection with the FY 2002 Plan Update that, notwithstanding the provisions in the agreements with Signatory Airlines, upon request by a new entrant carrier or an expanding Signatory Airline, the Authority will become involved to ease any perceived burden and reduce any unnecessary delays associated with acquiring the use of gates and related facilities when the Airport is unable to provide those facilities.

2. LEASING AND SUBLEASING ARRANGEMENTS

PGL: The airport should provide copies of amended lease and use agreements executed during the update period and should identify or describe any major changes in:

(a) Contractual arrangements at the airport, for example, disposition of any gate lease agreements that were renewed or changed

Since the FY 2002 Plan Update, America West became a Signatory Airline and executed an agreement with the Authority leasing gates on a preferential use basis. The form of agreement is substantially similar to the agreements of the other airlines operating in the Smith Terminal, except that the lease is preferential rather than exclusive.

The Authority recently distributed a revised form of Airport Use and Lease Agreement to the airlines operating in the Smith Terminal. This agreement will replace their current agreements, and will lease the gates in the redeveloped North Terminal to the airlines on a preferential, rather than exclusive, use basis. The form of agreement is substantially the same as the Airport Use and Lease Agreement between the Authority and Northwest, previously provided to the FAA, and the Authority will provide the agreement to the FAA when it is finalized and executed. This agreement reflects the substance of what was agreed to by all of the Signatory Airlines and Wayne County in 2001 when the airlines approved the bond funding and construction of the North Terminal Redevelopment Project. Like Northwest's current agreement, the term of this North Terminal lease agreement will expire in 2032. It is anticipated that this agreement will be executed by the North Terminal airlines in the near future, but in any event prior to the opening of the North Terminal and the expiration of the current airline agreements on January 1, 2009.

(b) Assuring access at the airport

No change.

(c) Monitoring sublease fees and arrangements

The Authority is in the process of reviewing the form of sublease agreement between Northwest and Continental for the gates Continental is using in the McNamara Terminal, to insure that the rentals that Continental pays Northwest for the sublease are no more than Northwest owes to the Authority for the gates.

(d) Promoting the use of third party contractors

No change.

(e) Resolution of any disputes between carriers relating to access

No disputes.

FAA suggestion in 2002 Determination Letter:

"Your April 1 letter to us indicated that Northwest's lease agreement with the County establishes a cap on fees that a signatory carrier may charge to another carrier for using or sharing preferential gates under a forced accommodation. Further the airport would apply the provisions when reviewing voluntary sublease agreements. We suggest that the County, and subsequently the Authority, formally adopt a policy that applies the cap to voluntary subleases and publicize the policy once adopted."

The Authority is applying the cap provisions to its review of all subleases. The Authority has not formally adopted a policy in this regard.

3. PATTERNS OF AIR SERVICE

PGL: The airport should identify changes relating to new markets served, new markets served by low fare carriers, or the number of markets served by one carrier.

See Exhibit II - New Routes for Detroit.

4. GATE ASSIGNMENT POLICY

PGL: The airport should identify major changes including changes in RON position assignment policies.

No change.

5. GATE USE REQUIREMENTS

PGL: The airport should identify major changes in:

Requirements for signatory status

See Exhibit IV -- Signatory Policy Status Effective October 1, 2002.

Lease requirements

See Exhibit IV -- Signatory Policy Status Effective October 1, 2002.

Common use gate priorities

No change.

Gate use monitoring

No change.

Calculation of rental rates and common use fees as well as disparities in fees

No change.

6. FINANCIAL CONSTRAINTS

PGL: Airports should identify any additional financial constraints from the previous year or the relaxation of any financial constraints.

No change.

7. AIRPORT CONTROLS OVER AIRSIDE AND GROUNDSIDE CAPACITY

PGL: The airport should identify:

Any major changes in its rates and charges policy

There has been no change in the rates and charges policy. Rates and charges are calculated pursuant to the written agreements in effect with the Signatory Airlines. Non-signatory airlines are charged landing fees based on 125% of the Signatory Airline landing fee rate.

Describe whether and why the MII clause has been invoked in the period covered by the update.

Pursuant to airline agreements, in December 2003 the Authority requested the Signatory Airlines to provide Weighted Majority (defined term in the airline agreements, similar to MII) approval of several projects, including a Part 150 Study Update, a perimeter fencing and other security enhancements project, taxiway and runway reconstruction projects, and an increase to the budget for a SMGCS project caused in part by a FAA-requested addition to the project. The request asked for approval to fund the 25% local share of these projects through the proceeds of bonds the debt service on which would be paid from leveraged PFCs.

Northwest Airlines, which controls the Weighted Majority vote at the Airport based on its dominant position at the Airport, disapproved all of the projects on the grounds that it "cannot approve additional debt at this time due to the financial state of the airline industry". The Authority cannot obtain Weighted Majority approval of a project without a positive vote by Northwest.

8. AIRPORT INTENTIONS TO BUILD OR ACQUIRE GATES THAT WOULD BE USED AS COMMON FACILITIES

PGL: Airports should provide any updates to plans for additional gates as common facilities.

See 1(c) above.

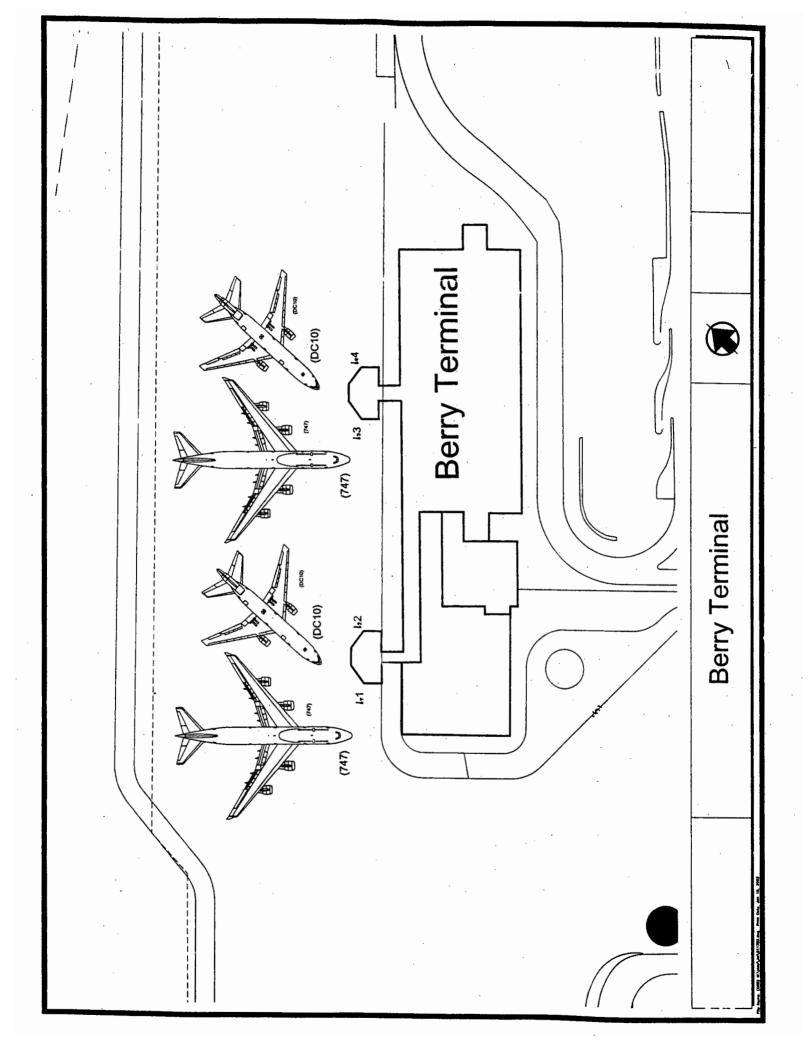
FAA Suggestion in 2002 Determination Letter:

"Your April 1 letter to us indicated that the County believes that with a long term agreement in hand Northwest and the other carriers would be willing to invest in the Airport in a way that would maximize the development of the Airport and provide procompetitive Airport facilities. However, our Airport Practices Report recommends that airports ensure that MII agreements do not prevent or delay projects that could be beneficial to new entrants or other competitors. We again encourage the County to consider modifications to the MII that, at the least, would reduce the length of time a project could be deferred, when the opportunity presents itself. Please address this issue."

The Authority would prefer to liberalize the MII provisions in the airline agreements, but the Authority does not foresee an opportunity any time in the near future to modify these provisions. The Authority currently does not have legal authority to unilaterally modify the provisions, nor do the Signatory Airlines have any incentive to agree to any modifications, particularly given the current financial state of the airline industry. If anything, in the last few years the Signatory Airlines unilaterally have imposed more stringent pre-conditions, related to project budgets and other matters, to their consideration of a request from the Authority for Weighted Majority approval.

The Weighted Majority (MII) provisions in the airline agreements currently are not a source of a competition problem at the Airport because there are enough gates to provide to new entrants or other competitors. Furthermore, within the last several years the Signatory Airlines provided Weighted Majority approval of the construction of both the new McNamara Terminal for the use of the hub carrier and its affiliates, as well as the new North Terminal Redevelopment Project (in which there will be a number of common use gates under the control of the Authority) to be constructed for the use of the other airlines at the Airport.

AIRCRAFT GATE UTILIZATION SCHEDULES – DTW (Sample) EXHIBIT I Berry International Terminal February, 2004



Date: Monday FEB 16 ,2004

Air Carrier	FLT#	<u>Gate</u>	<u>Aircraft</u>	<u>Arrival</u>	<u>Departure</u>	City
RYAN INTL	879	l-1	320	0100		CANCUN
RYAN-FUNJET	803	I-2	320	0115		LAS VEGAS
BRITISH AIR	BA203	I-1	767	1605		LONDON, ENGLAND
RYAN-FUNJET	806	I-2	320	1700		LAS VEGAS
USA 3000	715	I-2	737	1825		ST MAARTEN,NETHERLANDS
NOMADS		I-1	727	1900		JAMAICA
RYAN INTL	831	I-2	321	2055		JAMAICA
ROYAL JORDANIAN	RJ267	I-1	727	2100		AMMAN, JORDAN / CHICAGO, ILLINOIS
USA 3000	714	I-1	320		0600	ST MAARTEN,NETHERLANDS
CHAMPION AIR	MG1102	I-2	727		0700	LAS VEGAS, NEVADA
RYAN INTL	800	I-3	320		0800	LAS VEGAS, NEVADA
RYAN INTL	830	1-4	320		0800	JAMAICA
BRITISH AIR	BA202	I-1	767		1815	LONDON-HEATHROW, ENGLAND
ROYAL JORDANIAN	RJ268	I-1	727		2200	AMMAN, JORDAN
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Date: Tuesday FEB 17, 2004

Air Carrier	FLT#	<u>Gate</u>	<u>Aircraft</u>	<u>Arrival</u>	<u>Departure</u>	City
CHAMPION AIR	103	I-1	727	0015		LAS VEGAS, NEVADA
USA 3000	782	I-3	320	0920		FT LAUDERDALE,FLORIDA
BRITISH AIR	BA203	I-1	767	1605		LONDON-HEATHROW, ENGLAND
RYAN-FUNJET	865	I - 3	320	1725		CANCUN, MEXICO
RYAN-FUNJET	833	1-4	321	1935		DOMINICAN REP
USA 3000	781	I-2	320	2250		ST PETERSBURG FLORIDA
RYAN-FUNJET	864	I-1	320		0900	CANCUN, MEXICO
RYAN-FUNJET	832	I-2	321		0900	DOMINICAN REP
USA 3000	784	I-3	320		1005	ST PETERSBURG FLORIDA
USA 3000	783	I-4	320		1020	FT LAUDERDALE,FLORIDA
BRITISH AIR	BA202	I-1	767		1815	LONDON-HEATHROW, ENGLAND
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Date:

Wednesday FEB 18, 2004

Air Carrier	FLT#	Gate	<u>Aircraft</u>	<u>Arrival</u>	<u>Departure</u>	City
CHAMPION AIR	121	1-3	727	1530		CANCUN, MEXICO
USA 3000	707	1-4	320	1550		PUNTA CANA DOMINICAN REP
BRITISH AIR	BA203	I-1	767	1605		LONDON-HEATHROW, ENGLAND
RYAN INTL	3053	l-2	757	1655		CANCUN, MEXICO
RYAN INTL	835	I-3	321	1705		CANCUN, MEXICO
RYAN INTL	867	I-2	320	1800		PUERTO VALLARTA, MEXICO
ROYAL JORDANIAN	RJ267	I-1	727	2150		AMMAN, JORDAN / CHICAGO, ILLNOIS-O'HARE USA
USA 3000	781	I-3	320	2250		ST, PERSBURG FLORIDA
USA 3000	706	· I-3	320		0600	PUNTA CANA DOMINICAN REP
CHAMPION AIR	120	1-4	727		0700	CANCUN, MEXICO
RYAN INTL	3052	I-2	757		0800	CANCUN, MEXICO
RYAN INTL	834	I-3	321		0800	CANCUN, MEXICO
RYAN INTL	866	I-1	320		0800	PUERTO VALLARTA, MEXICO
USA 3000	780	I-2	320		1655	ST, PERSBURG FLORIDA
BRITISH AIR	BA202	I-1	767		1815	LONDON-HEATHROW, ENGLAND
ROYAL JORDANIAN	RJ268	I-1	727		2245	AMMAN, JORDAN

Date:

THURSDAY FEB 19 ,2004

Air Carrier	FLT#	<u>Gate</u>	<u>Aircraft</u>	<u>Arrival</u>	<u>Departure</u>	City
USA 3000	782	I-2	320	0920		FT LAUDERDALE, FLORIDA
USA 3000	717	1-3	320	1550		PUERTO VALLARTA, MEXICO
BRITISH AIR	BA203	I-1	767	1605		LONDON-HEATHROW, ENGLAND
RYAN INTL	3053	I-2	757	1655		CANCUN, MEXICO
RYAN INTL	869	I-2	320	1725		CANCUN, MEXICO
USA 3000	781	I-3	320	2250		ST PETERSBURG FLORIDA
USA 3000	716	I-2	320		0600	PUERTO VALLARTA, MEXICO
CHAMPION AIR	MG1100	I-3	727		0700	LAS VEGAS, NEVADA
RYAN INTL	800	I-1	320		0800	LAS VEGAS, NEVADA
RYAN INTL	3052	1-4	757		0800	CANCUN, MEXICO
RYAN INTL	868	J-1	320		0900	CANCUN, MEXICO
USA 3000	783	I-3	320		1020	FT LAUDERDALE, FLORIDA
USA 3000	780	l-3	320		1655	ST PETERSBURG FLORIDA
BRITISH AIR	BA202	1-1	767		1815	LONDON-HEATHROW, ENGLAND
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Date: FRIDAY FEB 20 ,2004

803 G1101 709 3051 837 3A203	I-2 I-4 I-2 I-3 I-2 I-1	320 727 320 757 321 767	0115 0120 1420 1440 1505		LAS VEGAS, NEVADA LAS VEGAS, NEVADA CANCUN, MEXICO PUERTO PLATA DOMINICAN
709 3051 837 3A203	I-2 I-3 I-2	320 757 321	1420 1440		CANCUN, MEXICO PUERTO PLATA DOMINICAN
3051 837 3A203	I-3 I-2	757 321	1440		PUERTO PLATA DOMINICAN
837 3A203	I-2	321			
3A203			1505		REP
	I-1	767			CANCUN, MEXICO
806		101	1605		LONDON-HEATHROW, ENGLAND
	I-2	320	1700		LAS VEGAS, NEVADA
3050	I-2	757		0500	PUERTO PLATA DOMINICAN REP
708	I-1	320		0600	CANCUN, MEXICO
836	I-2	321		0600	CANCUN, MEXICO
/G102	1-4	727		0700	LAS VEGAS, NEVADA
800	I-3	320		0800	LAS VEGAS, NEVADA
860	I-4	737		1100	JAMAICA
718	1-2	320		1520	ACAPULCO, MEXICO
BA203	I-1	767	-	1605	LONDON-HEATHROW, ENGLAND
5021		757		1610	ACAPULCO, MEXICO
842	I-2	321		1635	DOMINICAN REP
870	I-3	320		1700	MEXICO
BA202	I-1	767		1815	LONDON-HEATHROW, ENGLAND
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В (8050 708 836 G102 800 860 718 6A203 5021 842 870	3050 I-2 708 I-1 836 I-2 G102 I-4 800 I-3 860 I-4 718 I-2 6A203 I-1 5021 842 I-2 870 I-3	3050 I-2 757 708 I-1 320 836 I-2 321 G102 I-4 727 800 I-3 320 860 I-4 737 718 I-2 320 A203 I-1 767 5021 757 842 I-2 321 870 I-3 320	3050 I-2 757 708 I-1 320 836 I-2 321 G102 I-4 727 800 I-3 320 860 I-4 737 718 I-2 320 6A203 I-1 767 5021 757 842 I-2 321 870 I-3 320	3050 I-2 757 0500 708 I-1 320 0600 836 I-2 321 0600 G102 I-4 727 0700 800 I-3 320 0800 860 I-4 737 1100 718 I-2 320 1520 A203 I-1 767 1605 5021 757 1610 842 I-2 321 1635 870 I-3 320 1700

Date: SATURDAY, FEB 21,2004

Air Carrier	FLT#	<u>Gate</u>	<u>Aircraft</u>	<u>Arrival</u>	<u>Departure</u>	City
CHAMPION AIR	1103	I-3	727	0050		LAS VEGAS
USA 3000	719	I-2	320	0110		ACAPULCO, MEXICO
RYAN INTL	843	I-1	321	0220		DOMINICAN REP
RYAN INTL	871	I-3	320	0245		MEXICO
RYAN INTL	5022		757	0245		MEXICO
RYAN INTL	3059	1-4	757	1355		CANCUN, MEXICO
RYAN INTL	820	I-2	320	1410		CANCUN, MEXICO
CHAMPION AIR	121	I-3	727	1420		CANCUN, MEXICO
CONDOR	8611	I-4	757	1500		JAMAICA
RYAN INTL	837	I-4	321	1505		CANCUN, MEXICO
CHAMPION AIR	638		727	1600		FT. LAUDERDALE, FLORIDA
BRITISH AIR	BA202	I-1	767	1605		LONDON- HEATHROW,ENGLAND
RYAN INTL	873	I-2	320	1630		PUERTON VALLARTA
USA 3000	711	1-4	320	1650		PUNTA CANA, DOMINICAN REP
RYAN INTL	3058	I-3	757		0500	CANCUN, MEXICO
RYAN INTL	819	1-3	320		0545	CANCUN, MEXICO
CHAMPION AIR	120	1-4	727		0550	CANCUN, MEXICO
RYAN INTL	836	I-2	321		0600	CANCUN, MEXICO
RYAN INTL	872	1-3	320		0630	PUERTO VALLARTA, MEXICO
USA 3000	710	I-1	320		0700	PUNTA CANA, DOMINICAN REP
CHAMPION AIR	120	I-4	727		0700	CANCUN, MEXICO
RYAN INTL	3060	I-3	757		1525	IXTAPA/MEXICO
RYAN INTL	823	l-2	320		1540	COZUMEL MEXICO

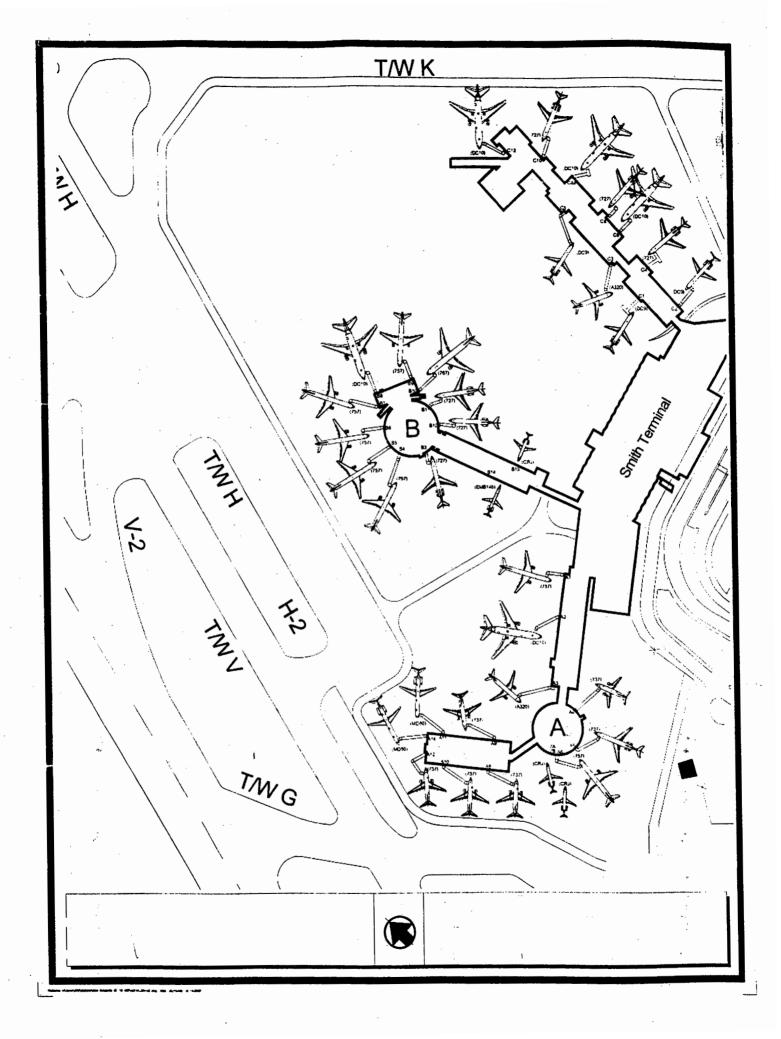
CHAMPION AIR	125	I-3	727	1630	CANCUN, MEXICO
CONDOR	8612	1-4	757	1630	JAMAICA
RYAN INTL	838	1-3	320	1635	PUNTA CANA, DOMINICAN REP
USA 3000	712	I-2		1650	COZUMEL MEXICO
RYAN INTL	874	I-2	320	1800	CANCUN, MEXICO
BRITISH AIR	BA203	1-1	767	1815	LONDON- HEATHROW,ENGLAND
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Date: SUNDAY FEB 22,2004

Air Carrier	FLT#	<u>Gate</u>	<u>Aircraft</u>	<u>Arrival</u>	<u>Departure</u>	City
RYAN INTL	824	I-3	320	0005		COZUMEL, MEXICO
CHAMPION AIR	9126	I-3	727	0100		CANCUN MEXICO
RYAN INTL	3061	I-3		0200		IXTAPA / MEXICO
USA 3000	713	1-2	320	0220		COZUMEL, MEXICO
RYAN INTL	875	I-1	320	0225		CANCUN MEXICO
RYAN INTL	839	I-3	321	0310		PUERTO, VALLARTA
MIAMI AIR	621		737	1450		FT. LAUDERDALE, FLORIDA
RYAN INTL	877	1-3	320	1505		JAMAICA
USA 3000	803	l-2	320	1505		CANCUN MEXICO
BRITISH AIR	BA203	I-1 .	767	1605	LONDON-HEATHROW ENGLAND	
USA 3000	721	1-4	320	1635	ARUBA	
RYAN INTL	878	I-3	320	1635		CANCUN MEXICO
RYAN INTL	3063	I-1	757	1900		PUERTO, VALLARTA
NOMADS		I-3	727	1900		BAHAMAS
RYAN INTL	841	1-4	321	2145		ARUBA
USA 3000	785	I-1	320	2330		ST PETERSBURG, FLORIDA
CHAMPION AIR	101	I-2	727	2350		LAS VEGAS
CHAMPION AIR	MG1100	1-4	727		0600	LAS VEGAS, NEVADA
USA 3000	720	1-3	320		0600	ARUBA
RYAN INTL	876	I-1	320		0600	JAMAICA
RYAN INTL	3062	I-2	757		0830	PUERTO, VALLARTA
RYAN INTL	800	I-1	320		0800	LAS VEGAS, NEVADA
RYAN INTL	840	I-1	321		1010	ARUBA

USA 3000	802	I-4	320	1605	CANCUN MEXICO
USA 3000	784	I-3	320	1735	ST PETERSBURG, FLORIDA
BRITISH AIR	BA202	I-1	767	1815	LONDON-HEATHROW, ENGLAND
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AIRCRAFT GATE UTILIZATION SCHEDULES – DTW (Sample)
EXHIBIT I
L.C. Smith Terminal
February, 2004



AIRCRAFT GATE UTILIZATION SCHEDULES - DTW (Sample) EXHIBIT I

February 2004 America West

Airline	Flight #	Arrival	Departure	Gate
America West	238	0626	0800	B-6
America West	231	1550	1700	B-4
America West	232	1847	1932	B-4
America West	234	2132	1055	B-4
America West	239	0026	0740	B-5

AIRCRAFT GATE UTILIZATION SCHEDULES - DTW (Sample) EXHIBIT I

February 2004 American Airlines

Airline	Flight #	Arrival	Departure	Gate
American	941		0620	B-7
American	439		0640	B-8
American	1503		0702	B-12
American	1031		0819	B-11
American	1843X7		0910	B-7
American	843-7		0910	B-7
American	1701	0946	1031	B-7
American	1351	1007	1049	B-11
American	1183	1100	1145	B-7
American	1623	1156	1250	B-11
American	469X67	1221	1303	B-12
American	1117	1345	1452	B-12
American	1573	1418	1503	B-11
American	1483	1549	1634	B-7
American	1223X67	1622	1705	B-12
American	713	1654	1812	B-11
American	1257X6	1821	1906	B-7
American	503X6	1833	1919	B-8
American		2031		B-8
American		2148		B-12
American		2219		B-7
American		2307		B-7
American		2341		B-11

AIRCRAFT GATE UTILIZATION SCHEDULES -DTW (Sample) EXHIBIT I

February 2004 Comair

_Airline	Flight #	Arrival	Departure	Gate
Comair	5198	RON	0630	A-7
Comair	5199	0800	0830	A- 7
Comair	5200	1000	1030	A- 7
Comair	5201	1230	1300	A -7
Comair	5202	1330	1400	A-7
Comair	5203	1430	1500	A- 7
Comair	5205	1530	1600	A-7
Comair	5206	1630	1700	A-7
Comair	5207	1730	1800	A-7
Comair	5208	1830	1900	A-7
Comair	5209	1930	2000	A- 7
Comair	5211	2030	2100	A- 7
Comair	5213	2230	RON	A-7

AIRCRAFT GATE UTILIZATION SCHEDULES - DTW (Sample) EXHIBIT I February 2004 Delta

		Della		
Airline	Flight #	Arrival	Departure	Gate
Delta	1604	1015		B-9
Delta	656	1119		B-9
Delta	1048	1243		B-9
Delta	1264	411		B-9
Delta	4560	540	·	B-9
Delta	1855	711		B-9
Delta	488	1001		B-9
Delta	1140	1004		B-10
Delta	4558	130		B-10
Delta	276	543		B-10
Delta	260	835		B-10
Delta	1866	1013		B-10
Delta	307		540	B-9
Delta	1577		812	B-9
Delta	1615		110	B-9
Delta	4558		225	B-9
Delta	2091		350	B-9
Delta	1283		535	B-9

645

705

827

1135

520

655

B-10

B-10

B-10

B-10

B-10

B-10

Delta

Delta

Delta

Delta

Delta

Delta

455

459

621

1031

1803

461

	(Proj				51.07 2		2		F	ligh	t Info	ormat	ion		D	ate:	02.0	4.0	4			
Fuel	A/C	Fuel	Fit Out	Orig Ariv	Time	Time .	Fuel	Pax In	Non Rev	Bag In	Gala	Re:	Orig Dep	Time	Time	FOB	Pax Out	Non Rev	Bags Out	Gate	Remark	Bkd
24.8	825	709 LAX	709 LGA	0550	0519	0531	10.8	123	0	143	D 3	×	0650	0702	0733	24.8	48	2	34	.63	LATE FA	54
26.5	810	ORIG	417 FLL	X	x	×	X	х	×	×	X	X	0700	0650	0719	26.5	143	2	150	Q6	ON TIME	148
29.0	812	ORIG	503 MCO	х	X	X	X	х	x	х	X	Х	0725	0724	0738	29.0	140	3	131	(e)i	ON TIME	145
18.3	830	ORIG	1141 ACY	Х	х	X	×	Х	Х	×	72	Х	0745	0741	0752	18.3	70	2	62	(68)	ON TIME 4 MIN	72
30.0	814	ORIG	1605 RSW	X	X	×	X	X	X	X	X V	X	0830	0829	0841	30.0	150	0	156	1633	ON TIME	160
27.8	822	ORIG	631 TPA	Х	х	Х	X	X	Х	х	× .	Х	0840	0839	0915	27.8	147	1	162	G6	ON TIME	140
34.2	827	1153 ACY	1153 DEN	0800	0812	0818	14.0	34	0	42	(C)	х	0855	0859	0921	34.0	99	0	152	/ G1	ON TIME	100
41.3	828	1874 LGA	1874 LAS	0800	0751	0800	13.5	44	0	37	€8	Х	0920	0911	0927	41.3	143	3	165	G8	ON TIME 9 MIN	143
31.0	802	1670 RSW	833 PBI	1005	0934	0941	11.4	86	3	74	10.8	X	1105	1100	1117	31.0	143	4	145	- C8	ON TIME 5 MIN	147
19.7	809	1605 LAS	1408 LGA	0730	0928	0935	12.2	146	0	171	66	Х	1319		1					WO61	S JVIII	38
	800	504 MCO	461 FLL	1420				114	2	109	-GB	1:55	1515							.C8		152
	832	1413 LGA	599 MCO	1445							C6 .		1605							C 5		155
	821	372 FLL	639 TPA	1500	Ī			134	0	131	C6	2:49	1600							C6	-	139
	822	646 TPA	706 LAX	1500				106	4	103	C1		1900					T		C1		137
	830	1148 ACY	1689 RSW	1635				-			C8		1855							Ca		157
	802	834 PBI	1678 LAS	1755							C6		2110							(0(5)		98
	809	706 LGA	TERM	1759				1		1	01		Χ.	×	X	X	X	×	X	Z.	XX	X
	828	1923 LAS	1923 LGA	1945							C8		2045	1						C8		83
	831	1296	1296	1950		 	1		<u> </u>		034		2050		-	 -	_	-		03		59
-	803	DEN 1678	TERM	2007	 		 		-	-	C		x	×	X	-x	X	X	×	X	XX	X
	822	RSW 594	TERM	2215				-		-			X	х	X	X	×	x	X	-101 X 1 = 1	XX	×
	821	MCO 642	TERM	2220					-	 	8	<u> </u>	X	×	x	×	X	×	×	1	XX	×
_		TPA			<u> </u>	L	<u> </u>	<u> </u>	L	<u> </u>	. 1									(4.2		
	811	380 FLL	TERM	2240									X	X	×	×	×	×	X	×	XX	×

AIRCRAFT GATE UTILIZATION SCHEDULES - DTW (Sample) EXHIBIT I

February 2004 United Airlines

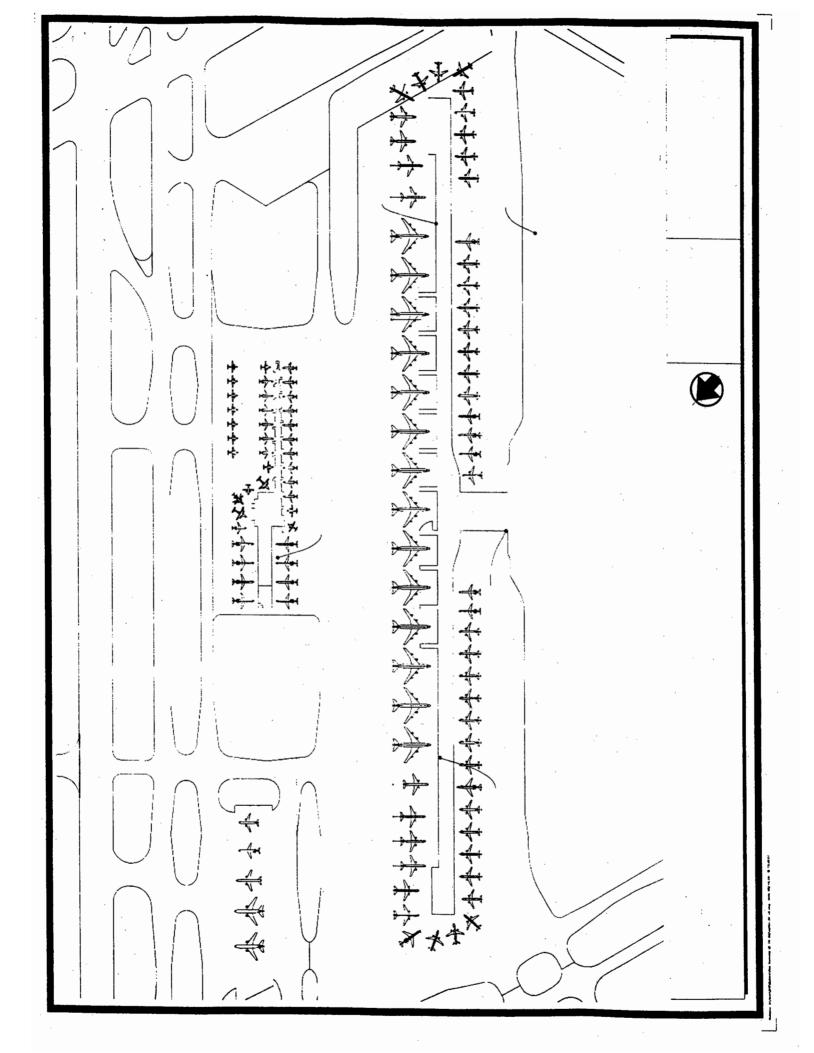
Airline	Flight#	Arrival	Departure	Gate
United	S337		0650	A-1
United	S365		0835	A-2
United	553		0901	A-3
United	1243		1038	A-1
United	523		1230	A-2
United	453		1346	A-2
United	507		1536	A-1
United	1245		1707	A-2
United	1097		1753	A-2
United	461		1810	A-1
United	835		1940	A-1
United	834	0851		A-1
United	442	1133		A-2
United	1284	1250		A-2
United	594	1435		A-1
United	474	1546		A-2
United	564	1708		A-2
United	260	1700		A-1
United	1056	1821		A-1
United	948	2033		A-2
United	332	2308		A-1
United	378	2321		A-3

AIRCRAFT GATE UTILIZATION SCHEDULE - DTW (Sample) EXHIBIT I February 2004 US Air

FLT	ARR	FROM	EQ	GT	FQ	FLT	DEPT	DEST
			RJS	A6	D	5303	600	PIT/STL
			CRF	A 5	D	2786	640	PHL
			733	A4	D	1145	720	CLT/SAV
5290	856	PIT	RJS	A 5	X 7	5294	930	PIT/STL
4948	948	ROC/PHL	RJU	A 5	X6	4939	1024	PHL/LGA
2612	1014	CLT	EJZ	A6	D	2809	1046	CLT
5293	1034	STL/PIT	RJS	A5	D	5271	1105	PIT/MHT
2668	1210	PHL	CRF	A 5	D	2667	1300	PHL
2869	1327	PIT	EJZ	A6	D	2691	1405	PIT/YUL
2816	1454	CLT	CRF	A5	D	2619	1524	PHL
2610	1516	PHL	CRF	A6	D	2606	1546	CLT
2680	1702	YUL/PIT	EJZ	A 5	D	2675	1732	PHL
2648	1749	PHL	EJZ	A4	X6	2944	1820	PIT/MEM
1029	1842	CLT	733	A4	X6	346	1920	CLT
2640	1855	PIT	EJZ	A 5	X6	2651	1925	PHL
4946	1940	PHL	RJU	A 5	X6	4938	2015	PIT/YYZ
5285	2135	YOW/PIT	RJS	A 5	D			
982	2205	CLT	733	A4	D			
2762	2358	PHL	CRF	A6	D			

AIRCRAFT GATE UTILIZATION SCHEDULES – DTW (Sample) EXHIBIT I McNamara Terminal

McNamara Terminal February, 2004



	STAFFE STAFF ST	S485
100 100	GATE NOT STAFFED GATE NOT STA	SGOT SECOND SEC
056000 00700	GATE NOT STAFFED	GATE NOT STAFFED (10





09 FEB 04

Below you will find a planned flight schedule for Lufthansa German Airlines at DTW Our daily scheduled gate is A60, however on occasion we use our alternate gate A56.

09 Feb 2004 – 27 Mar 2004		Aircraft type
Arr: LH442 from Frankfurt 16:30 lt	Dep: LH443 to Frankfurt 18:20 It	A340-300
* 07 Mar 2004		
Arr: LH442 from Frankfurt 16:30 lt	Dep: LH443 to Frankfurt 18:20 lt	B747-400
* 08 Mar 2004		
Arr: LH442 from Frankfurt 16:30 lt	Dep: LH443 to Frankfurt 18:20 lt	B747-400
* 11 Mar 2004		
Arr: LH442 from Frankfurt 16:30 lt	Dep: LH443 to Frankfurt 18:20 It	B747-400
* 12 Mar 2004		
Arr: LH442 from Frankfurt 16:30 It	Dep: LH443 to Frankfurt 18:20 It	B747-400
28 Mar 2004 –03 Apr 2004		
Arr: LH442 from Frankfurt 15:15 lt	Dep: LH443 to Frankfurt 17:05 lt	A340-300
04 Apr 2004-25 Oct 2004		
Arr: LH442 from Frankfurt 16:15 lt	Dep: LH443 to Frankfurt 18:05 lt	A340-300
26 Oct 2004 – 27 Mar 2005		
Arr: LH442 from Frankfurt 16:30 lt	Dep: LH443 to Frankfurt 18;20 lt	A340-300

NEW ROUTES FOR DETROIT - DTW July 2002 vs April 2004 Legacy and Low Fare Carriers EXHIBIT # II

Airline	DTW to:	Daily Dep	artures	Daily Seats		
New Mainline Routes Legacy Carriers		July-02	April-04	July-02	April-04	
Northwest Airlines	Cozumel	0	1	0	148	
Northwest Airlines	Grand Cayman	0	7	0	1,036	
Northwest Airlines	Oklahoma City, OK	0	14	0	1,148	
Northwest Airlines	Puerto Vallarta	0	1	0	148	
Delta Airlines	Salt Lake City, UT	0	14	0	1,904	
Northwest Airlines	Salt Lake City, UT	0	7	0	868	
Northwest Airlines	Sarasota, FL	0	14	0	1,736	
Sub-Total: Mainline Legacy Carriers		0	58	0	6,988	
New Regional Routes Legacy Carriers						
Northwest Ailines: Regional	Bangor, ME	0	15	0	750	
Northwest Ailines: Regional	Birmingham, AL	0	7	0	350	
Northwest Ailines: Regional	Columbia, SC	0	14	0	700	
Northwest Ailines: Regional	Duluth, IA	0	14	0	700	
Northwest Ailines: Regional	Greensboro, NC	0	6	0	300	
Northwest Ailines: Regional	Hunstville, AL	0	14	0	700	
Northwest Ailines: Regional	Jackson, MS	0	14	0	700	
Northwest Ailines: Regional	Portland, ME	0	21	0	1,050	
Northwest Ailines: Regional	Tri-Cities, TN	0	14	0	476	
Northwest Ailines: Regional	Tulsa, OK	0	14	0	700	
Sub-Total: Regional Legacy Carriers		0	133	0	6,426	
New Routes Low Cost Carriers						
USA 3000 Airlines	Fort Lauderdale, FL	0	2	0	300	
Spirit Airlines	West Palm Beach, Fl	0	7	0	1,050	
Southwest	Phoenix, AZ	0	14	0	1,918	
Sub-Total: Low-Cost Carriers		0	23	0	3,268	

EXHIBIT III

Signatory Policy Status Effective October 1, 2002

A certificated airline that leases (or subleases from a signatory airline if no gates are available for direct lease from the Authority) at least one gate at the Airport plus at least 1,000 square feet of ancillary space related to the operation of the airline at the Airport (if available), has maintained a minimum daily flight schedule of four flights per day for a continuous period of six months and continues to maintain such schedule, and is not in default in the payment of any obligations (including PFC payments) to the Authority will be entitled to sign the standard Airport Use and Lease Agreement and become a signatory carrier. Signatory airlines, as of October 1, 2002, retain their signatory status as long as they continuously operate at the Airport.

All airlines operating at the Airport in which a signatory airline owns more the a 50% voting interest shall be charged the signatory landing rate but shall not be entitled to be signatory carrier status unless such airline meets the above criteria. A signatory airline shall be responsible for the payment of PFCs and landing fees owed by another airline in which such signatory airline owns more than a 50% voting interest and which is charged the signatory landing fee rate but is not otherwise entitled to signatory status under the above criteria or, even if such other airline is so entitled, has chosen not to sign the standard airline agreement and become a signatory carrier.