BEFORE THE DEPARTMENT OF TRANSPORTATION WASHINGTON, D.C.

Agreements Adopted by the Traffic Conferences of the International Air Transport Association

Docket OST-01-

APPLICATION FOR APPROVAL OF AGREEMENTS BY THE INTERNATIONAL AIR TRANSPORT ASSOCIATION

19 June 2001

Communications with respect to this document should be sent to:

David M. O'Connor Director, Government & Industry Affairs - United States International Air Transport Association 1776 K St. N.W. Suite 400 Washington, D.C. 20006

(202) 293-9292

Summary DOCKET: **OST-01** DOT ORDER: **pending**

Date: 19 June 2001

Filing fee/IATA Acct: \$2,440 - 2001-60

US/UST involved: Yes

End of Government Filing Period: 24 July 2001 Meeting site/date: Los Angeles, 8-11 May 2001

Intended effective date: 1 October 2001

Agreement: **PTC31 SOUTH 0108** dated 25 May 2001

South Pacific (except New Zealand-USA) Resolutions r1-r31

MINUTES - PTC31 SOUTH 0109 dated 8 June 2001

TABLES - **PTC31 SOUTH 0026 Fares 0026** dated 15 June 2001

r-1001m (002)	r-12070vv	r-23075yy
r-2002	r-13071w	r-24077ff
r-30015v	r-14071xx	r-25078ca
r-4046d (002)	r-15073k	r-26153k
r-5056d (002)	r-16073mm	r-27002
r-6066d (002)	r-1707300	r-28070yy
r-70311s (002)	r-18073pp	r-29074m
r-8001a	r-19073ww	r-30078mm
r-9002	r-20073xx	r-31090g
r-10015s	r-21074oy	
r-11070nn	r-22075c	

APPLICATION FOR APPROVAL OF AGREEMENT

Pursuant to statements submitted by Member airlines of the International Air Transport Association (IATA), the undersigned has been constituted to be their attorney-in-fact for filing with the Department of Transportation copies of agreements adopted by the IATA Traffic Conferences.

On their behalf, and pursuant to Sections 41308 and 41309 of Title 49 of the United States Code and Parts 303.03, 303.05 and 303.30(c) of Title 14 of the Code of Federal Regulations, I am filing with the Department this application for approval of an IATA agreement.

This agreement and related factual and explanatory material and documentation required by 14 C.F.R. 303.31 and Department and Civil Aeronautics Board (CAB) precedent are contained in the IATA Traffic Conference documentation summarized above.

This agreement arises from the continuing process of Tariff Coordinating Conferences and was developed in the context of prior Department and CAB rulings addressing related resolutions which reflected regulatory and market conditions then in effect. Thus, the present agreement should be viewed as part of a dynamic process of IATA Member airline adjustment to governmental and economic factors.

On previous occasions, the Department has found such agreements to be consistent with the public interest when they do not result in fares or rates that are unlawful or injurious to competition in the markets at issue. Approval of the present agreement would not yield fares or rates that are unlawful or injurious to competition. Moreover, approval of this agreement, which reflects compromises among the differing economic and social philosophies of the many nations whose airlines are parties, will advance the public interest in maintaining good aviation relations with other countries.

We request early approval by the Department of the foregoing agreement, pursuant to 49 U.S.C. 41309, and the grant of full antitrust immunity, pursuant to 49 U.S.C. 41308.

The conferral of full antitrust immunity would be in the public interest and necessary for the transaction to proceed. This agreement is a product of the IATA Tariff Coordinating Conferences which the Department found to be anticompetitive but nevertheless approved and immunized in Order 85-5-32 (May 6, 1985) on foreign policy and comity grounds because such action is necessary to achieve the serious transportation need of maintaining good aviation relations with other countries and these benefits are not obtainable by reasonably available means having materially less anticompetitive effects.

Insofar as this agreement concerns fares or rates between non-U.S. points, in which respect they have at most indirect application in foreign air transportation, the U.S. authorities have recognized (e.g, Order 79-8-194, 30 August 1979) that the interests of other sovereign nations in the conditions governing air transportation between them greatly exceed any that the U.S. might have by reason of U.S. airline, citizen or shipper participation. This agreement is not adverse to the public interest or in violation of the Act and, therefore, full immunity should be granted.

Respectfully submitted:

David M. O'Connor Director, Government & Industry Affairs - United States International Air Transport Association Attorney-in-fact

CERTIFICATE OF SERVICE

A copy of this application or a summary notice thereof has been served by first class or priority mail on the following persons:

Chief, Transportation, Energy & Agriculture Section
Antitrust Division
Department of Justice
Washington D.C. 20530

Donald L. Pevsner 1765 East Riviera Drive Merritt Island, FL 32952 (upon request)

David M. O'Connor

19 June 2001 Date Served



International Air Transport Association

IATA Centre, Route de l'Aéroport 33 P.O. Box 416 CH-1215 Geneva 15 Airport Switzerland

25 May 2001

MEMORANDUM

PTC31 SOUTH 0108

TO: Members Participating in Tariff Coordinating Conferences (SP-1442)

FROM: Director, Interline & Revenue Management Services

SUBJECT: TC31 Passenger Tariff Coordinating Conference

Los Angeles, 8-11 May 2001

TC31 South Pacific (except New Zealand-USA) Resolutions

Intended Effective Date: 1 October 2001

Attached are TC31 South Pacific (except New Zealand-USA) Resolutions which were adopted at the above meeting for an intended effective date of 1 October 2001.

The filing period for the attached Resolutions ends **24 July 2001**. Members are reminded of their obligations under Resolutions 001 and 006 to advise this office by the end of the filing period whether approval by their Government authorities is required and, if so, to accomplish the necessary filing formalities. The effective date will be declared in accordance with Resolutions 001 and 006, when all the known necessary Government approvals have been received.

Karen Evans Manager, Conference Services Interline & Revenue Management Services

RESOLUTIONS FINALLY ADOPTED AT

TC31 PASSENGER TARIFF COORDINATING CONFERENCE

SOUTH PACIFIC

(EXCEPT BETWEEN NEW ZEALAND AND USA)

LOS ANGELES, 8-11 MAY 2001

INTENDED EFFECTIVE DATE: 1 OCTOBER 2001

Filing Period: 26 June 2001 - 24 July 2001

AREAWIDE

RESO	TITLE	PAGE
001mm	Special Enabling Facility	1
002	Revalidating Resolution Areawide	1
015v	Add-On Amounts (except in USA)	2-3
046d	Intermediate Class Fares between South West Pacific and TC1 via PA, PN	1
056d	First Class Fares between South West Pacific and TC1 via PA, PN	1
066d	Economy Class Fares between South West Pacific and TC1 via PA, PN	1
311s	Excess Baggage Charges	1

BETWEEN SOUTH WEST PACIFIC AND NORTH AMERICA, CARIBBEAN

RESO	TITLE	PAGE
001a	Special Applicability Resolution between South West Pacific and North America, Caribbean (except between New Zealand and USA)	4
002	Amending Resolution between South West Pacific and North America, Caribbean	5-9
015s	Add-On Amounts (USA/US Territories)	10
070nn	Excursion Fares between French Polynesia, New Caledonia and North America, Caribbean via PA	11
070vv	Excursion Fares from Cook Islands, New Zealand to North America, Caribbean via PA	12
071w	Excursion Fares from North America, Caribbean to South West Pacific via PA	13-14
071xx	Excursion Fares from Australia, Fiji to North America, Caribbean via PA	15
073k	APEX Fares from North America, Caribbean to South West Pacific via PA	16-17
073mm	One Way APEX Fares from Australia, Fiji to North America, Caribbean via PA	18
07300	APEX Fares from North America, Caribbean to South West Pacific via PA	19-20

073pp	APEX Fares between French Polynesia, New Caledonia and North America, Caribbean via PA	21
073ww	One Way APEX Fares from North America, Caribbean to South West Pacific via PA	22-23
073xx	Super APEX Fares from North America, Caribbean to South West Pacific via PA	24
074oy	One Way PEX Fares from Cook Islands, New Zealand to North America, Caribbean via PA	25
075c	APEX Fares from Australia to North America, Caribbean via PA	26
075yy	Super APEX Fares from Australia to North America, Caribbean via PA	27-28
077ff	Intermediate Class APEX Fares from USA to Cook Islands, Fiji, French Polynesia via PA	29
078ca	PEX Fares from Cook Islands, New Zealand to North America, Caribbean via PA	30-33
153k	Air-/Sea APEX Fares between French Polynesia and USA via PA	34

BETWEEN SOUTH WEST PACIFIC AND CENTRAL AMERICA, SOUTH AMERICA

RESO	TITLE	PAGE
002	Amending Resolution between South West Pacific and Central America, South America	35-36
070yy	Excursion Fares between South West Pacific and Central America, South America via PA, PN	37-38
074m	PEX Fares from South America to Australia, New Zealand via PA, PN	39
078mm	PEX Fares from Australia, New Zealand to Central America, South America via PA, PN	40
090g	Emigrant Fares from South America to South West Pacific via PA, PN	41

TC31 SOUTH PACIFIC REVALIDATING RESOLUTION AREAWIDE

PTC31(96) 002				New
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, for application in the TC31 South Pacific sub-area

the following Resolutions are revalidated

001mm

046d

056d

066d

311s

TC31 SOUTH PACIFIC ADD-ON AMOUNTS (EXCEPT IN USA)

PTC31(96) 015v				Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 Indefinite
				Type B

RESOLVED that, the Attachments to Resolution 015v are amended in respect of the TC31 South Pacific sub-area as attached

Resolution: **015v**Page: 2
Attachment

Canada

- 1 Add-on amounts for all points in Canada under Zone 311 increased by 5%
- 2 To/from Toronto (YTO) normal fare add-on amounts amended to equal final Montreal (YMQ) levels

3 Add-on amounts introduced

Code	CTY	GWY	ZONE	FARE	OW/	CUR	AMOUNT	GI	ACT
				TYPE	RT				
YCD	Nanaimo	YVR	311	NRM	OW	CAD	equal final Victoria (YYJ)	PA	Α
YQQ	Comox			SPC	OW		_		Α
				SPC	RT				
YXC	Cranbrook						equal final Prince George (YXS)		A
YQL	Lethbridge						equal final Calgary (YYC)		A

Code	CTY	GWY	ZONE	FARE TYPE	OW/ RT	CUR	AMOUNT (final levels)	GI	ACT
YCG	Castlegar	YVR	311	NRM	OW	CAD	169	PA	A
YKA	Kamloops			SPC	OW		169		Α
YLW	Kelowna			SPC	RT		214		Α
YYF	Penticton								A

TC31 SOUTH PACIFIC SPECIAL APPLICABILITY RESOLUTION BETWEEN SOUTH WEST PACIFIC AND NORTH AMERICA, CARIBBEAN (EXCEPT BETWEEN NEW ZEALAND AND USA)

PTC31(96) 001a				New
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that,

the following Resolutions have been adopted for application between South West Pacific and North America, Caribbean (except between New Zealand and USA)

046d	070vv	071w
056d	071xx	073k
066d	073mm	07300
070nn	074oy	073ww
073pp	075c	073xx
153k	075yy	077ff
	078ca	

TC31 SOUTH PACIFIC AMENDING RESOLUTION BETWEEN SOUTH WEST PACIFIC AND NORTH AMERICA, CARIBBEAN

PTC31(96) 002				New
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, for application in the TC31 South Pacific sub-area between South West Pacific and North America, Caribbean

fares Attachments to Resolutions are amended in accordance with the Attachment to this Resolution

Resolution: **002** Page: 2

Attachment

1 GENERAL

A) Between New Zealand and USA all fares deleted and transferred to equivalent Resolutions in the New Zealand-USA package, upon adoption of Resolutions for that agreement

B) From Australia to USA special fares adjusted to reflect government approved levels

From	Reso	Fare Basis		CCY	То	To
					HNL	LAX
SYD	071xx	MHEE	RT	AUD	2225	2961
		MKEE	RT		2074	2745
		MLEE	RT		1923	2529
	073mm	MHAP	OW		1404	1783
		MKAP	OW		1286	1621
		MLAP	OW		1156	1502
	075c	MHAP3M	RT		1847	2582
		MKAP3M	RT		1707	2366
		MLAP3M	RT		1555	2150
	075yy	MHAB2M	RT		1685	2421
		MKAB2M	RT		1544	2204
		MLAB2M	RT		1393	1988

2 RESOLUTION 071xx – EXCURSION FARES FROM AUSTRALIA, FIJI TO NORTH AMERICA, CARIBBEAN VIA PA

From Fiji seasonal fares structure introduced

From		Formula	GI
NAN	HEE6M	equal final all-year levels plus FJD200	PA
	KEE6M	equal final all-year levels	
	LEE6M	equal final all-year levels less FJD100	

Resolution: **002**Page: 3

Attachment

3 RESOLUTION 073mm – ONE WAY APEX FARES FROM AUSTRALIA, FIJI TO NORTH AMERICA, CARIBBEAN VIA PA

From Fiji seasonal fares structure introduced

From			Formula	GI
NAN	H/K/L	MAP	equal 70% (multiply by 0.70) of final 071xx levels	PA

4 GENERAL CHANGES TO FARE LEVELS

A) Normal Fares – Northbound From South West Pacific

1) Fares amended

From	To	F1, F2	C1, C2	Y1, Y2
Cook Islands, Fiji,	Bermuda,	+2%	+2%	+2%
French Polynesia,	Canada			
New Caledonia, New				
Zealand				
Cook Islands, Fiji,	USA	+2%	+2%	+2%
French Polynesia,				
New Caledonia				

2) Following application of general changes in Paragraph 4 A) 1) above, one way/round trip (OO/RT) first and intermediate class fares structure introduced

From	То	Fare basis	OW/RT	Formula
Cook Islands, Fiji, French Polynesia, New Caledonia, New Zealand	Bermuda, Canada	F1,F2, C1,C2, F, C	RT	introduced at twice the final OW levels
			OW	re-established at 51% (multiply by 0.51) of new RT levels; fare basis code OW amended to OO

Resolution: 002
Page: 4
Attachment

B) Special Fares – Northbound From South West Pacific

From	To	Resolutions	Specials
Australia	Canada	071xx, 073mm,	+5%
		075c, 075yy	
Fiji		071xx	+2%
French Polynesia,		070nn, 073pp	+2%
New Caledonia			
Cook Islands		070vv, 074oy,	+2%
		078ca	
New Zealand		070vv, 078ca	midweek (X) +2%
			weekend (W) = new midweek (X) $+NZD100$
		074oy	midweek (X) +2%
		-	weekend (W) = new midweek (X) $+NZD50$

C) Normal Fares - Southbound From North America, Caribbean

1) Fares amended

From	То	F, F1, F2	C, C1, C2	Y, Y1, Y2
USA	Australia, Cook Islands,	+3%	+3%	+5%
	Fiji, French Polynesia,			
	New Caledonia			
Bermuda	South West Pacific	+3%	+3%	+5%
Canada	South West Pacific	+5%	+5%	+5%

2) Following application of general changes in Paragraph C) 1) above, one way/round trip (OO/RT) first and intermediate class fares structure introduced

From	То	Fare basis	OW/RT	Formula
USA	Australia, Cook Islands, Fiji, French Polynesia, New Caledonia	F1, F2, C1, C2, F, C	RT	introduced at twice the final OW levels multiplied by 0.98
			OW	fare basis code OW amended to OO
Bermuda, Canada	South West Pacific	F1, F2, C1, C2, F, C	RT	introduced at twice the final OW levels multiplied by 0.98
			OW	fare basis code OW amended to OO

Resolution: **002** Page: 5

Attachment

D) Special Fares - Southbound From North America, Caribbean

Fares amended

From	То	Resolution	Season	Action
Bermuda,	Australia,	071w	L, J, K	+USD20
USA	Cook Islands,			
	Fiji			
			Н	re-established at new Peak 1 (K) +USD70
		073k, 073oo,	LX, JX, KX	+USD20
		073xx		
			HX	re-established at new KX +USD70
			LW,JW,KW,HW	re-established at new midweek +USD70
		073ww	L, J, K, H	re-established at final 071w levels
				x 55% (multiply by 0.55) for H/K
				x 53% (multiply by 0.53) for J
				x 50% (multiply by 0.50) for L
Canada	SWP	All	All	+5% rounded up to the next CAD8
USA	French	070nn,		+USD50
	Polynesia,	073pp		
	New			
	Caledonia			
	Cook Islands,	077ff		+3%
	Fiji, French			
	Polynesia			
	French	153k		+3%
	Polynesia			

E) Following application of fare increases and where they currently exist, fares re-established to/from Mexico City (MEX) at final Los Angeles (LAX) levels plus the following differentials or equivalent in local currency converted at latest IROE

To/from	Fare Type	Equal	Currency	OW/OO	RT
MEX	F	final LAX plus	USD/NUC	579	1158
	С	final LAX plus		542	1084
	Y	final LAX plus		433	866
	Specials	final LAX plus		235	400

TC31 SOUTH PACIFIC ADD-ON AMOUNTS (USA/US TERRITORIES)

PTC31(96) 015s				Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 Indefinite
				Type B

RESOLVED that, the Attachments to Resolution 015s are amended as follows

USA

Normal fare add-on amounts increased by 3%

TC31 SOUTH PACIFIC EXCURSION FARES BETWEEN FRENCH POLYNESIA, NEW CALEDONIA AND NORTH AMERICA, CARIBBEAN VIA PA

PTC31(96) 070nn	l		Revalidat	ing and Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, Resolution 070nn is revalidated and amended as follows

1 Paragraph 19) is amended

19) CHILDREN AND INFANT DISCOUNTS

- <u>a) accompanied children aged 2-11 years:</u> charge 75% of applicable adult fare
- b) unaccompanied children
 - i) aged 2-7 years: charge 100% of applicable adult fare
 - ii) aged 8-11 years: charge 75% of applicable adult fare
- 2 The Attachment (published separately) is replaced by a new Attachment amended in accordance with Resolution 002

TC31 SOUTH PACIFIC EXCURSION FARES FROM COOK ISLANDS, NEW ZEALAND TO NORTH AMERICA, CARIBBEAN VIA PA

PTC31(96) 070vv			Revalid	ating and Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, Resolution 070vv is revalidated and amended as follows

1 Paragraph 3) is amended

3) **SEASONALITY**

A) seasonal periods

Peak	H H H	08 Sep - 10 Oct
Shoulder	K K	17 Jan - 30 Jan 24 Mar - 15 Jun 24 Jul - 07 Sep <u>10 Oct</u> 12 Nov - 02 Dec
Basic		31 Jan - 23 Mar 11 Oct - 11 Nov

2 Paragraph 19) is amended

19) CHILDREN AND INFANT DISCOUNTS

- a) accompanied children aged 2-11 years
 - i) charge 75% of applicable adult fare
 - ii) maximum number permitted per adult passenger: 3
- b) unaccompanied children
 - i) aged 2-7 years: charge 100% of applicable adult fare
 - ii) aged 8-11 years: charge 100% of applicable adult fare
- 3 The Attachment (published separately) is replaced by a new Attachment amended in accordance with Resolution 002

TC31 SOUTH PACIFIC EXCURSION FARES FROM NORTH AMERICA, CARIBBEAN TO SOUTH WEST PACIFIC VIA PA

PTC31(96) 071 w			Revalida	nting and Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, Resolution 071w is revalidated and amended as follows

1 Paragraph 3) is amended

3) **SEASONALITY**

A) seasonal periods

Peak 2	Н	17 <u>14</u> Dec - 29 <u>30</u> Dec
Peak 1	K K	00 <u>07</u> 200 10 <u>10</u> 200
Shoulder	J J J	26 <u>25</u> Feb - <u>30 28</u> Apr 22 <u>21</u> Jun - <u>22 21</u> Jul 03 Sep <u>30</u> <u>Aug</u> - 07 <u>06</u> Dec
Basic	L L	01 May <u>29 Apr</u> - 21 <u>20</u> Jun 23 22 Jul - 02 Sep 29 Aug

2 Paragraph 16)A)2) is amended

16) PENALTIES

A)2) Rebooking and Rerouting

- a) i) before departure: permitted
 - ii) after departure
 - aa) rebooking: permitted
 - bb) rerouting: permitted at a charge per transaction of CAD100 150/USD75 100; such transaction must be made not later than the day before the day of the flight being changed

Resolution: **071w**Page: 2

3 Paragraph 19) is amended

19) CHILDREN AND INFANT DISCOUNTS

- a) accompanied children aged 2-11 years
 - i) charge 75% of applicable adult fare
 - ii) maximum number permitted per adult passenger: 3
- b) unaccompanied children
 - i) aged 2-7 years: charge 100% of applicable adult fare
 - ii) aged 8-11 years: charge 100% of applicable adult fare
- 4 The Attachment (published separately) is replaced by a new Attachment amended in accordance with Resolution 002

TC31 SOUTH PACIFIC EXCURSION FARES FROM AUSTRALIA, FIJI TO NORTH AMERICA, CARIBBEAN VIA PA

PTC31(96) 071xx			Revalid	ating and Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, Resolution 071xx is revalidated and amended as follows

1 Paragraph 3) is amended

3) **SEASONALITY**

A) seasonal periods: from Australia

Peak

H

22 21 Jun - 22 21 Jul

H

08 07 Dec - 14 13 Jan

Shoulder

K

15 14 Jan - 28 27 Jan

K

30 29 Mar - 21 20 Jun

K

23 22 Jul - 28 Oct

Basic

L

29 28 Jan - 29 28 Mar

L

29 Oct - 07 06 Dec

2 Paragraph 19) is amended

19) CHILDREN AND INFANT DISCOUNTS

- a) accompanied children aged 2-11 years
 - i) charge 75% of applicable adult fare
 - ii) maximum number permitted per adult passenger: 3
- b) unaccompanied children
 - i) aged 2-7 years: charge 100% of applicable adult fare
 - ii) aged 8-11 years: charge 100% of applicable adult fare
- 3 The Attachment (published separately) is replaced by a new Attachment amended in accordance with Resolution 002

TC31 SOUTH PACIFIC APEX FARES FROM NORTH AMERICA, CARIBBEAN TO SOUTH WEST PACIFIC VIA PA

PTC31(96) 073k			Revalida	ting and Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, Resolution 073k is revalidated and amended as follows

1 Paragraph 3) is amended

3) **SEASONALITY**

A) seasonal periods

Peak 2	Н	17 <u>14</u> Dec - 29 <u>30</u> Dec
Peak 1	K K	08 <u>07</u> Dec - 16 <u>13</u> Dec 30 <u>31</u> Dec - 25 <u>24</u> Feb
Shoulder	J J J	26 25 Feb - 30 28 Apr 22 21 Jun - 22 21 Jul 03 Sep 30 Aug - 07 06 Dec
Basic	L L	01 May <u>29 Apr</u> - 21 <u>20</u> Jun 23 <u>22</u> Jul - 02 Sep <u>29 Aug</u>

2 Paragraph 5) is amended

5) RESERVATIONS AND TICKETING

A)1) Reservations

a) deadline: 21 days

2) Ticketing

a) deadline: 21 days; <u>must be completed within 14 days of confirmation of reservations but not later than the deadline</u>

Resolution: **073k**Page: 2

3 Paragraph 16)A)2) is amended

16) PENALTIES

A)2) Rebooking and Rerouting

- a) i) before departure
 - aa) before deadline: permitted
 - bb) after deadline
 - 1) outbound international sector: not permitted
 - 2) other sectors: permitted at a charge per transaction of CAD100 150/USD75 100; such transaction must be made not later than 14 days before the original flight or the new flight, whichever is earlier
 - ii) after departure: permitted at a charge per transaction of CAD100 150/USD75 100; such transaction must be made not later than 14 days before the original flight or the new flight, whichever is earlier
- 4 Paragraph 19) is amended

19) CHILDREN AND INFANT DISCOUNTS

- a) accompanied children aged 2-11 years
 - i) charge 75% of applicable adult fare
 - ii) maximum number permitted per adult passenger: 3
- b) unaccompanied children
 - i) aged 2-7 years: charge 100% of applicable adult fare
 - ii) aged 8-11 years: charge 100% of applicable adult fare
- 5 The Attachment (published separately) is replaced by a new Attachment amended in accordance with Resolution 002

TC31 SOUTH PACIFIC ONE WAY APEX FARES FROM AUSTRALIA, FIJI TO NORTH AMERICA, CARIBBEAN VIA PA

PTC31(96) 073mm			Revalida	ating and Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, Resolution 073mm is revalidated and amended as follows

1 Paragraph 3) is amended

3) **SEASONALITY**

A) seasonal periods: from Australia

Peak

H

22 21 Jun - 22 21 Jul

H

08 07 Dec - 14 13 Jan

Shoulder

K

15 14 Jan - 28 27 Jan

K

30 29 Mar - 21 20 Jun

K

23 22 Jul - 28 Oct

Basic

L

29 28 Jan - 29 28 Mar

L

29 Oct - 07 06 Dec

2 Paragraph 19) is amended

19) CHILDREN AND INFANT DISCOUNTS

- a) accompanied children aged 2-11 years
 - i) charge 75% of applicable adult fare
 - ii) maximum number permitted per adult passenger: 3
- b) unaccompanied children
 - i) aged 2-7 years: charge 100% of applicable adult fare
 - ii) aged 8-11 years: charge 100% of applicable adult fare
- 3 The Attachment (published separately) is replaced by a new Attachment amended in accordance with Resolution 002

TC31 SOUTH PACIFIC APEX FARES FROM NORTH AMERICA, CARIBBEAN TO SOUTH WEST PACIFIC VIA PA

PTC31(96) 07300			Revalid	ating and Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, Resolution 07300 is revalidated and amended as follows

1 Paragraph 3) is amended

3) **SEASONALITY**

A) seasonal periods

Peak 2	Н	17 <u>14</u> Dec - 29 <u>30</u> Dec
Peak 1	K K	08 07 Dec - 16 13 Dec 30 31 Dec - 25 24 Feb
Shoulder	J J J	26 25 Feb - 30 28 Apr 22 21 Jun - 22 21 Jul 03 Sep 30 Aug - 07 06 Dec
Basic	L L	01 May <u>29 Apr</u> - 21 <u>20</u> Jun 23 <u>22</u> Jul - 02 Sep <u>29 Aug</u>

2 Paragraph 5) is amended

5) RESERVATIONS AND TICKETING

A)1) Reservations

a) deadline: 14 7 days

2) Ticketing

a) deadline: 44 7 days; <u>must be completed within 14 days of confirmation of reservations but not later than the deadline</u>

Resolution: **07300** Page: 2

3 Paragraph 16)A)2) is amended

16) PENALTIES

A)2) Rebooking and Rerouting

- a) i) before departure
 - aa) before deadline: permitted
 - bb) after deadline
 - 1) outbound international sector: not permitted
 - 2) other sectors: permitted at a charge per transaction of CAD100 150/USD75 100; such transaction must be made not later than 14 days before the original flight or the new flight, whichever is earlier
 - ii) after departure: permitted at a charge per transaction of CAD100 150/USD75 100; such transaction must be made not later than 14 days before the original flight or the new flight, whichever is earlier
- 4 Paragraph 19) is amended

19) CHILDREN AND INFANT DISCOUNTS

- a) accompanied children aged 2-11 years
 - i) charge 75% of applicable adult fare
 - ii) maximum number permitted per adult passenger: 3
- b) unaccompanied children
 - i) aged 2-7 years: charge 100% of applicable adult fare
 - ii) aged 8-11 years: charge 100% of applicable adult fare
- 5 The Attachment (published separately) is replaced by a new Attachment amended in accordance with Resolution 002

TC31 SOUTH PACIFIC APEX FARES BETWEEN FRENCH POLYNESIA, NEW CALEDONIA AND NORTH AMERICA, CARIBBEAN VIA PA

PTC31(96) 073pp			Revalida	ting and Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, Resolution 073pp is revalidated and amended as follows

1 Paragraph 19) is amended

19) CHILDREN AND INFANT DISCOUNTS

- <u>a) accompanied children aged 2-11 years:</u> charge 75% of applicable adult fare
- b) unaccompanied children
 - i) aged 2-7 years: charge 100% of applicable adult fare
 - ii) aged 8-11 years: charge 75% of applicable adult fare
- 2 The Attachment (published separately) is replaced by a new Attachment amended in accordance with Resolution 002

TC31 SOUTH PACIFIC ONE WAY APEX FARES FROM NORTH AMERICA, CARIBBEAN TO SOUTH WEST PACIFIC VIA PA

PTC31(96) 073ww			Revalid	ating and Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, Resolution 073ww is revalidated and amended as follows

1 Paragraph 3) is amended

3) **SEASONALITY**

A) seasonal periods

Peak 2	Н	17 <u>14</u> Dec - 29 <u>30</u> Dec
Peak 1	K K	00 <u>07</u> 200 10 <u>10</u> 200
Shoulder	J J J	26 <u>25</u> Feb - <u>30 28</u> Apr 22 <u>21</u> Jun - <u>22 21</u> Jul 03 Sep <u>30</u> <u>Aug</u> - 07 <u>06</u> Dec
Basic	L L	01 May <u>29 Apr</u> - 21 <u>20</u> Jun 23 22 Jul - 02 Sep 29 Aug

2 Paragraph 5) is amended

5) RESERVATIONS AND TICKETING

A)1) Reservations

a) deadline: 14 7 days

2) Ticketing

a) deadline: 44 7 days; <u>must be completed within 14 days of confirmation of reservations but not later than the deadline</u>

Resolution: **073ww** Page: 2

3 Paragraph 16)A)2) is amended

16) PENALTIES

A)2) Rebooking and Rerouting

- a) i) before departure
 - aa) before deadline: permitted
 - bb) after deadline
 - 1) outbound international sector: not permitted
 - 2) other sectors: permitted at a charge per transaction of CAD100 150/USD75 100; such transaction must be made not later than 14 days before the original flight or the new flight, whichever is earlier
 - ii) after departure: permitted at a charge per transaction of CAD100 150/USD75 100; such transaction must be made not later than 14 days before the original flight or the new flight, whichever is earlier
- 4 Paragraph 19) is amended

19) CHILDREN AND INFANT DISCOUNTS

- a) accompanied children aged 2-11 years
 - i) charge 75% of applicable adult fare
 - ii) maximum number permitted per adult passenger: 3
- b) unaccompanied children
 - i) aged 2-7 years: charge 100% of applicable adult fare
 - ii) aged 8-11 years: charge 100% of applicable adult fare
- 5 The Attachment (published separately) is replaced by a new Attachment amended in accordance with Resolution 002

TC31 SOUTH PACIFIC SUPER APEX FARES FROM NORTH AMERICA, CARIBBEAN TO SOUTH WEST PACIFIC VIA PA

PTC31(96) 073xx			Revalida	ating and Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, Resolution 073xx is revalidated and amended as follows

1 Paragraph 3) is amended

3) **SEASONALITY**

A) seasonal periods

Peak 2	Н	17 <u>14</u> Dec - 29 <u>30</u> Dec
Peak 1	K K	08 <u>07</u> Dec - <u>16</u> <u>13</u> Dec 30 <u>31</u> Dec - <u>25</u> <u>24</u> Feb
Shoulder	J J J	26 <u>25</u> Feb - <u>30 28</u> Apr 22 <u>21</u> Jun - <u>22 21</u> Jul 03 Sep <u>30</u> Aug - <u>07 06</u> Dec
Basic	L L	01 May 29 Apr - 21 20 Jun 23 22 Jul - 02 Sep 29 Aug

2 Paragraph 19) is amended

19) CHILDREN AND INFANT DISCOUNTS

- a) accompanied children aged 2-11 years
 - i) charge 75% of applicable adult fare
 - ii) maximum number permitted per adult passenger: 3
- b) unaccompanied children
 - i) aged 2-7 years: charge 100% of applicable adult fare
 - ii) aged 8-11 years: charge 100% of applicable adult fare
- 3 The Attachment (published separately) is replaced by a new Attachment amended in accordance with Resolution 002

TC31 SOUTH PACIFIC ONE WAY PEX FARES FROM COOK ISLANDS, NEW ZEALAND TO NORTH AMERICA, CARIBBEAN VIA PA

PTC31(96) 074oy			Revalida	ating and Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, Resolution 074oy is revalidated and amended as follows

1 Paragraph 3) is amended

3) **SEASONALITY**

A) seasonal periods

Peak

H
16 Jun - 23 Jul
H
08 Sep - 10 Oct
H
03 Dec - 16 Jan

Shoulder

K
17 Jan - 30 Jan
K
24 Mar - 15 Jun
K
24 Jul - 07 Sep 10 Oct
K
12 Nov - 02 Dec

Basic

L
31 Jan - 23 Mar
L
11 Oct - 11 Nov

2 Paragraph 19) is amended

19) CHILDREN AND INFANT DISCOUNTS

- a) accompanied children aged 2-11 years
 - i) charge 75% of applicable adult fare
 - ii) maximum number permitted per adult passenger: 3
- b) unaccompanied children
 - i) aged 2-7 years: charge 100% of applicable adult fare
 - ii) aged 8-11 years: charge 100% of applicable adult fare
- 3 The Attachment (published separately) is replaced by a new Attachment amended in accordance with Resolution 002

TC31 SOUTH PACIFIC APEX FARES FROM AUSTRALIA TO NORTH AMERICA, CARIBBEAN VIA PA

PTC31(96) 075c			Revalid	ating and Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, Resolution 075c is revalidated and amended as follows

1 Paragraph 3) is amended

3) **SEASONALITY**

A) seasonal periods

Peak

H

22 21 Jun - 22 21 Jul

H

08 07 Dec - 14 13 Jan

Shoulder

K

15 14 Jan - 28 27 Jan

K

30 29 Mar - 21 20 Jun

K

23 22 Jul - 28 Oct

Basic

L

29 28 Jan - 29 28 Mar

L

29 Oct - 07 06 Dec

2 Paragraph 19) is amended

19) CHILDREN AND INFANT DISCOUNTS

- a) accompanied children aged 2-11 years
 - i) charge 75% of applicable adult fare
 - ii) maximum number permitted per adult passenger: 3
- b) unaccompanied children
 - i) aged 2-7 years: charge 100% of applicable adult fare
 - ii) aged 8-11 years: charge 100% of applicable adult fare
- 3 The Attachment (published separately) is replaced by a new Attachment amended in accordance with Resolution 002

TC31 SOUTH PACIFIC SUPER APEX FARES FROM AUSTRALIA TO NORTH AMERICA, CARIBBEAN VIA PA

PTC31(96) 075yy			Revalida	ating and Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, Resolution 075yy is revalidated and amended as follows

1 Paragraph 3) is amended

3) **SEASONALITY**

A) seasonal periods

Peak

H

22 21 Jun - 22 21 Jul

H

08 07 Dec - 14 13 Jan

Shoulder

K

15 14 Jan - 28 27 Jan

K

30 29 Mar - 21 20 Jun

K

23 22 Jul - 28 Oct

Basic

L

29 28 Jan - 29 28 Mar

L

29 Oct - 07 06 Dec

2 Paragraph 8) is added

8) STOPOVERS

A) 1) one permitted per pricing unit

2) one additional permitted per pricing unit, at a charge of AUD120

Exception to 1) and 2): in Australia: only permitted at gateway

Resolution: **075yy** Page: 2

3 Paragraph 19) is amended

19) CHILDREN AND INFANT DISCOUNTS

- a) accompanied children aged 2-11 years
 - i) charge 75% of applicable adult fare
 - ii) maximum number permitted per adult passenger: 3
- b) unaccompanied children
 - i) aged 2-7 years: charge 100% of applicable adult fare
 - ii) aged 8-11 years: charge 100% of applicable adult fare
- 4 The Attachment (published separately) is replaced by a new Attachment amended in accordance with Resolution 002

TC31 SOUTH PACIFIC INTERMEDIATE CLASS APEX FARES FROM USA TO COOK ISLANDS, FIJI, FRENCH POLYNESIA VIA PA

PTC31(96) 077ff			Revalida	ating and Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, Resolution 077ff is revalidated and amended as follows

1 Paragraph 19) is amended

19) CHILDREN AND INFANT DISCOUNTS

- a) accompanied children aged 2-11 years
 - i) charge 75% of applicable adult fare
 - ii) maximum number permitted per adult passenger: 3
- b) unaccompanied children
 - i) aged 2-7 years: charge 100% of applicable adult fare
 - ii) aged 8-11 years: charge 100% of applicable adult fare
- The Attachment (published separately) is replaced by a new Attachment amended in accordance with Resolution 002

TC31 SOUTH PACIFIC PEX FARES FROM COOK ISLANDS, NEW ZEALAND TO NORTH AMERICA, CARIBBEAN VIA PA

PTC31(96) 078ca			Revalid	ating and Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, Resolution 078ca is revalidated and amended as follows

1 Paragraph 3) is amended

3) **SEASONALITY**

A) seasonal periods

<u>Oct</u>

Resolution: **078ca**Page: 2

2 Paragraph 16) is amended

16) PENALTIES

A) 1) Cancellation, No-Show, Upgrading

- a) before departure
 - i) before ticket issuance: full refund
 - ii) after ticket issuance: refund the fare paid less 50% 25%

Exceptions

- aa) full refund in case of death of the passenger or an immediate family member, as evidenced by a death certificate
- bb) full refund in case of refusal of travel documents of the passenger or an accompanying immediate family member, as evidenced by written advice from government authorities
- b) after departure: refund the difference between the fare paid and the applicable fare for the transportation used less 50% of such difference; the applicable fare may be the one way PEX fare if all conditions have been complied with
 - Exception: in case of death of the passenger or an immediate family member, as evidenced by a death certificate: refund the difference between the fare paid and the applicable fare for the transportation used
- c) the non-refundable amount may be used as credit towards payment of any higher applicable fare. The original non-refundable amount remains non-refundable; the new ticket and any subsequent reissues must be annotated 'NONREF/PEX'

Resolution: **078ca** Page: 3

2) Rebooking and Rerouting

- a) i) before departure
 - aa) before ticket issuance: permitted
 - bb) after ticket issuance
 - 1) outbound international sector: not permitted
 - 2) other sectors:
 - a) rebooking: permitted
 - <u>b)</u> <u>rerouting:</u> permitted at a charge per transaction of NZD75; such transaction must be made not later than 7 days before the original flight or the new flight, whichever is earlier
 - ii) after departure:
 - aa) rebooking: permitted
 - <u>bb)</u> <u>rerouting:</u> permitted at a charge per transaction of NZD75; such transaction must be made not later than 7 days before the original flight or the new flight, whichever is earlier

Resolution: **078ca**Page: 4

3 Paragraph 19) is amended

19) CHILDREN AND INFANT DISCOUNTS

- a) accompanied children aged 2-11 years
 - i) charge 75% of applicable adult fare
 - ii) maximum number permitted per adult passenger: 3
- b) unaccompanied children
 - i) aged 2-7 years: charge 100% of applicable adult fare
 - ii) aged 8-11 years: charge 100% of applicable adult fare
- 4 The Attachment (published separately) is replaced by a new Attachment amended in accordance with Resolution 002

TC31 SOUTH PACIFIC AIR-/SEA <u>APEX</u> FARES BETWEEN FRENCH POLYNESIA AND USA VIA PA

PTC31(96) 153k			Revalida	ating and Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, Resolution 153k is revalidated and amended as follows

1 the Preamble is amended

TC Members may establish the following special fares, subject to the conditions hereof and of Standard Condition Resolution 100 applicable to APEX Fares

2 Paragraph 0) is amended

0) APPLICATION

A) 1) **Application**

- a) economy class
 one way trip
 <u>advance purchase</u> air-/sea <u>excursion</u> fares
 between French Polynesia
 and USA
 via PA
- b) only apply in conjunction with sea transportation between the South West Pacific and USA purchased before departure
- 3 Paragraph 19) is amended

19) CHILDREN AND INFANT DISCOUNTS

- <u>a) accompanied children aged 2-11 years:</u> charge 75% of applicable adult fare
- b) unaccompanied children
 - i) aged 2-7 years: charge 100% of applicable adult fare
 - ii) aged 8-11 years: charge 75% of applicable adult fare
- 4 The Attachment (published separately) is replaced by a new Attachment amended in accordance with Resolution 002

TC31 SOUTH PACIFIC AMENDING RESOLUTION BETWEEN SOUTH WEST PACIFIC AND CENTRAL AMERICA, SOUTH AMERICA

PTC31(96) 002				New
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, for application in the TC31 South Pacific sub-area between South West Pacific and Central America, South America

fares Attachments to Resolutions are amended in accordance with the Attachment to this Resolution

Resolution: **002**Page: 2

Attachment

RESOLUTION 074m – PEX FARES FROM SOUTH AMERICA TO AUSTRALIA, NEW ZEALAND VIA PA, PN

From Chile to Australia, New Zealand PA fares introduced

From	To		Note	USD	GI
Santiago (SCL)	Auckland (AKL)	Н	0002	1683	PA
		K		1627	
		L		1571	
	Sydney (SYD)	Н		1899	
		K		1837	
		L		1774	

TC31 SOUTH PACIFIC EXCURSION FARES BETWEEN SOUTH WEST PACIFIC AND CENTRAL AMERICA, SOUTH AMERICA VIA PA, PN

PTC31(96) 070yy			Revalida	ating and Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, Resolution 070yy is revalidated and amended as follows

1 Paragraph 3) is amended

3) **SEASONALITY**

A) seasonal periods

1) from South West Pacific

Peak H 01 Dec - 29 Feb

Basic L 01 Mar - 30 Nov

Exception: from French Polynesia

Peak H 15 Oct - 11 Apr

Basie L 12 Apr - 14 Oct

2) from Central America, South America

Peak H 01 Dec - 29 Feb

Basic L 01 Mar - 30 Nov

Resolution: **070yy** Page: 2

Exceptions

b) 1) to/from French Polynesia (except from Chile)

Peak H 15 12 Oct - 11 14 Apr

Basic L <u>12 15 Apr - 14 11 Oct</u>

a) 2) from Chile

Peak H 01 Dec - 29 Feb

Shoulder K 01 Mar - 15 Apr

K 12 Oct - 30 Nov

Basic L 16 Apr - 11 Oct

2 Paragraph 7) is amended

7) MAXIMUM STAY

A) 6 months

Exception: to/from Easter Island, Papeete French Polynesia: 2 months

3 Paragraph 19) is amended

19) CHILDREN AND INFANT DISCOUNTS

- A)1) Children
 - <u>a) accompanied children aged 2-11 years:</u> charge 75% of applicable adult fare
 - b) unaccompanied children
 - i) aged 2-7 years: charge 100% of applicable adult fare
 - ii) aged 8-11 years: charge 75% of applicable adult fare
- 4 The Attachment (published separately) is replaced by a new Attachment amended in accordance with Resolution 002

TC31 SOUTH PACIFIC PEX FARES FROM SOUTH AMERICA TO AUSTRALIA, NEW ZEALAND VIA PA, PN

PTC31(96) 074m			Revalida	nting and Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, Resolution 074m is revalidated and amended as follows

1 Paragraph 10)A)1) is amended

10) CONSTRUCTIONS AND COMBINATIONS

A) 1) Constructions

Exception: constructions only permitted with add-on amounts in South America and with add-on amounts for Brisbane, Cairns, Melbourne

2 Paragraph 19) is amended

19) CHILDREN AND INFANT DISCOUNTS

- <u>a) accompanied children aged 2-11 years:</u> charge 75% of applicable adult fare
- b) unaccompanied children
 - i) aged 2-7 years: charge 100% of applicable adult fare
 - ii) aged 8-11 years: charge 75% of applicable adult fare
- 3 The Attachment (published separately) is replaced by a new Attachment amended in accordance with Resolution 002

TC31 SOUTH PACIFIC PEX FARES FROM AUSTRALIA, NEW ZEALAND TO CENTRAL AMERICA, SOUTH AMERICA VIA PA, PN

PTC31(96) 078mm			Revalida	ting and Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, Resolution 078mm is revalidated and amended as follows

1 Paragraph 19) is amended

19) CHILDREN AND INFANT DISCOUNTS

- <u>a) accompanied children aged 2-11 years:</u> charge 75% of applicable adult fare
- b) unaccompanied children
 - i) aged 2-7 years: charge 100% of applicable adult fare
 - ii) aged 8-11 years: charge 75% of applicable adult fare
- 2 The Attachment (published separately) is replaced by a new Attachment amended in accordance with Resolution 002

TC31 SOUTH PACIFIC EMIGRANT FARES FROM SOUTH AMERICA TO SOUTH WEST PACIFIC VIA PA, PN

PTC31(96) 090g			Revalida	ating and Amending
Filing Period	Begins Ends	26 June 2001 24 July 2001	Intended Effectiveness Expiry	1 October 2001 30 September 2002
				Type B

RESOLVED that, Resolution 090g is revalidated and amended as follows

Paragraph 19) is amended

19) CHILDREN AND INFANT DISCOUNTS

- <u>a) accompanied children aged 2-11 years:</u> charge 75% of applicable adult fare
- b) unaccompanied children
 - i) aged 2-7 years: charge 100% of applicable adult fare
 - ii) aged 8-11 years: charge 75% of applicable adult fare



International Air Transport Association

IATA Centre, Route de l'Aéroport 33 P.O. Box 416 CH-1215 Geneva 15 Airport Switzerland

8 June 2001

MEMORANDUM

PTC31 SOUTH 0109

TO: Members Participating in Tariff Coordinating Conferences

FROM: Director, Interline & Revenue Management Services

SUBJECT: TC31 Passenger Tariff Coordinating Conference

Los Angeles, 8-11 May 2001

TC31 South Pacific (except New Zealand-USA) Minutes

Attached are the Minutes of the TC31 South Pacific (except New Zealand-USA) Passenger Tariff Coordinating Conference held in Los Angeles, 8-11 May 2001 under the Chairmanship of Ms M Harikiopoulo.

Karen Evans Manager, Conference Services Interline & Revenue Management Services

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PASSENGER TARIFF COORDINATING CONFERENCE 31 SOUTH PACIFIC

(EXCEPT NEW ZEALAND-USA)

LOS ANGELES, 8-11 MAY 2001

MINUTES

OPENING OF MEETING

- The Chairman, Ms M Harikiopoulo, opened the 96th Meeting of Passenger Tariff Coordinating Conference 31 South Pacific at 0930 hours on Tuesday, 8 May 2001. The Conference had been convened by Memorandum PTC COMP 0659, dated 1 August 2000. The agenda had been amended to exclude New Zealand-USA in Memorandum PTC31 SOUTH 0103, dated 3 April 2001.
- As with all traffic conference meetings, this meeting had immunity from US anti-trust laws, on the condition that all agreements were submitted for specific approval by the US authorities. IATA would submit the agreements to the DOT in accordance with this condition. Consistent with this, IATA's Board of Governors had determined that any agreement reached at this meeting must not be put into effect prior to its declaration of effectiveness. This ruling was contained in the Provisions for the Conduct of the IATA Traffic Conferences and must be complied with to ensure continued immunity.

Limitation of Agenda/Attendance

- Members had been advised that routes between New Zealand and USA were now covered by an immunised alliance agreement. In approving the NZ/UA alliance, the DoT has required that NZ/UA withdraw from all IATA Tariff Coordination activities that discuss fares between New Zealand and the USA. Other TC Members who participate in similar immunised alliance agreements, must also withdraw from New Zealand-USA discussions.
- In accordance with the above, the agreement developed by this meeting excluded fares and related conditions applicable between New Zealand and the USA.

ATTENDANCE RECORD

5 The Attendance Record is at Attachment 'A'.

DETERMINATION OF VOTING MEMBERSHIP

The Voting Membership for the area was determined in accordance with the Provisions for the Conduct of the IATA Traffic Conferences and is at Attachment 'B'.

EXAMINATION OF CREDENTIALS OF ACCREDITED REPRESENTATIVES AND ALTERNATES

7 The accreditation received by the Secretariat was examined and found to be in accordance with the Provisions for the Conduct of the IATA Traffic Conferences.

RELATIONS WITH THE PRESS

8 The Conference was reminded that relations with the press are governed by Resolution 035.

STATUS OF AREA

9 The Status of Area is at Attachment 'C'.

APPROVAL OF MINUTES OF PREVIOUS MEETING

10 The minutes of the following meeting were approved:

Passenger Tariff Coordinating Conference 31 South Pacific 9-11 May 2000 Memorandum TC31 SOUTH 0086 dated 6 June 2000

BASIS OF DISCUSSIONS

Resolutions Manual

Members noted the amendments to the Resolutions Manual issued in June 2000, for effect 1 October 2000.

SEASONALITY CHARGES CONTAINED IN RESOLUTIONS

Information had been provided by the Secretariat in respect of the above in order to facilitate carriers' preparation of proposals. This information was noted.

CHILDREN'S FARES

- There was a growing trend for the children's provisions in normal and special fares Resolutions to reflect different charges for the varying categories of children outlined in Resolution 201.
- In order for a consistent approach to be achieved worldwide, the provisions relating to children's fares had been rewritten to cater for the increased complexity which might be required in some Resolutions. Members noted the basic format of the rewritten provisions into which exceptions could be built in a consistent manner.

EXPEDITED EFFECTIVE DATE

15 Proposals had been made for expedited action on 1 July and 1 August 2001 and, at the suggestion of QF, it was agreed that all expedited items would be for an intended effective date of 1 August 2001. This would reduce filing costs and avoid possible confusion.

AREAWIDE

EFFECTIVE 1 AUGUST 2001

CHILDREN'S FARES

Accompanied

RG proposed to increase accompanied children's normal fares from Central, South America to South West Pacific to 75% of the applicable adult fare. With the support of AR CX NZ QF noted, the proposal was agreed and Resolutions 046d, 056d, 066d were amended accordingly.

Fares for Unaccompanied Children from Brazil

17 The Brazilian Government had disapproved the unaccompanied children's fares in Resolutions 046d, 056d, 066d but RG advised that they required no action on the agreement.

ECONOMY AND SPECIAL FARE LEVELS FROM BRAZIL

Resolution 066d - Economy Class Fares between South West Pacific and TC1 via PA, PN

Resolution 070yy - Excursion Fares between South West Pacific and Central America, South America via PA, PN

Resolution 074m - PEX Fares from South America to Australia, New Zealand via PA, PN $\,$

- The Special Composite Meeting in February 2000 agreed a 2% increase on all fares from Brazil to South West Pacific to cover extraordinary costs. This increase had subsequently been disapproved by the Brazilian government despite considerable effort on RG's part, and several re-submissions to the government during the last year.
- Due to the problems caused by this action, RG proposed to roll back the 2% increase on economy normal and special fares from Brazil to South West Pacific so that the IATA fares tables reflected Government approved levels. RG confirmed that no action was required for first, intermediate class levels in the IATA data base.
- AR objected to the proposed action from Brazil in isolation. They recalled that the November 2000 meeting to consider extraordinary cost increases had adopted an increase from other countries in South America while status quo was maintained from Brazil. They did not object in principle to the roll back from Brazil but they required a roll back from other countries in South America, in recognition of the unrealistically high IATA levels and the fact that the current special fare levels from Brazil undercut those from Argentina.

- RG clarified that, until a restructuring in the civil aviation department had been completed in 2002, it was unlikely that the increases would be approved, as evidenced by the rejection of their re-submissions to the government. Against this background, they considered that the IATA fares tables should be amended to reflect the government approved levels. On the other hand, RG saw no need to roll back increases which had been approved from other countries in South America. QF also expressed their concern with action which would result in removing approved increases from the data base.
- Despite further discussion a compromise could not be reached as neither RG nor AR were prepared to amend their positions. Even if RG were prepared to accept an increase for October 2001, it was apparent that a consensus would not be reached on the proposal and it was ruled defeated. Although RG reiterated their earlier comments, they reluctantly accepted status quo from Brazil and undertook to re-submit the 2% increase notwithstanding their view that this would again be disapproved. The Secretary offered any assistance which IATA might be able to give to help RG in their endeavours to obtain approval.

AREAWIDE

EFFECTIVE 1 OCTOBER 2001

ONE WAY AND ROUND TRIP NORMAL FARES

- 23 Members noted the Secretariat item outlining current problems regarding normal one way and round trip fares, and recommending various actions designed to address predicted reductions of carriers' revenue.
- 24 During the ensuing discussion, the following comments were noted:
 - The fares in the market were at considerable variance with those in the agreement, and NZ questioned whether the relationship between one way and round trip fares was an issue in reality.
 - AC favoured the introduction of round trip fares with one way levels re-established at levels higher than the half round trip levels. However, they were concerned with the overall increase on levels and required that any formula not result in more than an average 5% increase. They requested more detailed information of the increases required to eliminate the undercuts.
 - UA supported the introduction of round trip fares as a first step in working towards eliminating the undercuts.
 - QF were amenable to the concept of one way fare levels higher than half the round trip levels but required more consideration of the implications.
 - While they understood the problem and favoured action to reduce the undercuts, AR were opposed to any formula which resulted in increases.
- With these comments noted, the issue was discussed further in conjunction with fare levels in general and together with more detailed information provided by the Secretariat. It was noted that round trip fares already existed on some routes.

The issue was referred to the Working Group and the outcome of discussions is reflected in the minutes covering North America, Caribbean-South West Pacific (except New Zealand-USA). No agreement could be reached on the proposal for Central, South America-South West Pacific and therefore no action was taken in respect of the one way/round trip structure on these routes.

RESOLUTION 002 - REVALIDATING RESOLUTION

The Resolution provided for the revalidation without amendment of Resolutions 001mm, 046d, 056d, 066d, 311s.

RESOLUTION 015v - ADD-ON AMOUNTS (EXCEPT IN USA/US TERRITORIES)

Australia

- QF proposed to increase special fare add-on amounts for Brisbane and Melbourne to cover operational costs. This involved increasing the current zero add-on amounts to AUD50 (one way) and AUD100 (round trip) and resulted in the de-commonration of the fares for these two points from those for Sydney.
- QF clarified that the proposed de-commonration was on the basis that an agreement would be reached on their proposal to take the same action for San Francisco and Los Angeles. Given the subsequent defeat of that proposal, QF did not wish to pursue the de-commonration in Australia and the revised add-on amounts for Brisbane and Melbourne were considered defeated.

Canada

- 30 AC proposed the following changes to Canadian add-on amounts:
 - increase all add-on amounts in Canada by 5%
 - commonrate normal fare add-on amounts for Toronto with the new add-on amounts for Montreal
 - introduce add-ons for Nanaimo, Comox equal final Victoria add-ons
 - introduce add-ons for Crambrook equal final Prince George add-ons
 - introduce add-ons for Lethbridge equal final Calgary add-ons
 - introduce add-ons for Castlegar, Kamloops, Kelowna, Penticton
- AC advised that the add-ons had not been increased for a number of years. In addition, the increased number of add-ons would offer a wider choice of through fares to passengers. There was no objection to the proposals and they were incorporated into Resolution 015v.
- 32 QF had also proposed the introduction of additional add-on amounts in recognition of the fares currently available in the market place to these points as well as the commonration of normal fare add-on amounts for Toronto with Montreal. With the agreement on the AC proposal, no action was required on QF's proposal.

NORTH AMERICA, CARIBBEAN EXCEPT NEW ZEALAND-USA

EFFECTIVE 1 AUGUST 2001

FARE LEVELS - EFFECTIVE DATE

- Only UA proposed increases for expedited effect. It was established that, in view of the extraordinary cost increases adopted in 2000, all carriers preferred that there be only one increase and some favoured that this be taken on 1 October 2001 rather than on an expedited basis. However, it was also noted that any action aimed at alleviating directional imbalances should be expedited. Discussions ensued therefore on all proposals involving increases in an attempt to reach a consensus on the amount of increase before finalising the effective date.
- Following discussion in the Working Group, the Conference agreed that commercial increases would be applied with effect from 1 October 2001 except for adjustments to normal fares from Australia which were developed for effect 1 August 2001.

NORMAL FARE LEVELS FROM SOUTH WEST PACIFIC

Australia to USA

There was no objection to amending the base levels from Australia to USA to reflect government approved levels in Resolutions 046d, 056d, 066d.

To Canada, USA, Bermuda

- UA favoured an expedited increase to improve revenue and cover increased costs but cautioned against increases which would be too high for the current economies to absorb. After consideration of their original proposal, they suggested the following amended approach:
 - 3% increase on all normal one way and round trip fares from South West Pacific to Canada, USA, Bermuda.
- From South West Pacific to Canada, AC proposed a 5% increase on all normal fares, preferably for effect 1 October 2001.
- For currency related reasons, the fares from Australia were significantly lower than those from the USA and QF proposed a 10% increase on first, intermediate class fares from Australia in the hope that this would discourage US originating passengers from purchasing two one way tickets. This split-ticketing practice severely impacted on QF's revenue and undermined the current fares structure from USA. In order to alleviate this imbalance, QF required the 10% increase on northbound one way fares to USA (coupled with a lower increase on southbound one way levels); they were prepared to accept the 3% proposed by UA on the northbound round trip levels to USA. QF were willing to consider economy class fares separately, subject to SFFL constraints. There was no currency imbalance to Canada from Australia and QF would consider AC's proposed 5% increase on all normal fares on this route. Finally, QF proposed a 10% increase on first, intermediate class fares from New Zealand to Bermuda, Canada.

- Voting on a 10% increase on all first, intermediate class one way fares from Australia to USA, Bermuda revealed the opposition of NZ UA. While both opponents also experienced problems with the low one way fare levels, UA did not believe the market would sustain such a high increase. UA supported a standard approach by creating round trip fares and were opposed to an increase in isolation to the USA because of its impact on the relationship with the fares for Canada. NZ required further examination of the proposal.
- Discussion in the Working Group on these proposals resulted in development of the following formula for Conference endorsement:

Effective 1 August 2001

Effective 1	August 2001			
From	То	F1 OW,F2 OO	C1 OW,C2 OO	Y1 OW,Y2 OO
Australia	Bermuda, USA	+10%	+10%	+3%
		F2 RT	C2 RT	Y2 RT
		+3%	+3%	+3%
		F1 OW,F2 OO/RT	C1 OW,C2 OO/RT	Y1 OW,Y2 OO/RT
	Canada	+5%	+5%	+5%

Effective 1 October 2001

From	То	F1,F2	C1,C2	Y1,Y2
Cook Islands, Fiji,	Bermuda,	+2%	+2%	+2%
French Territories,	Canada			
New Zealand				

- In the Working Group, the following reservations had been noted on the formula:
 - AC continued to require a 5% increase from the whole area to Canada.
 - UA were concerned with the high one way fare increases from Australia.
- Voting on the increases proposed by the Working Group revealed the reservations of AC UA. UA advised that they were no longer concerned with the increase on the one way fares from Australia. However, they reserved their position on the 2% increase from New Zealand to Canada as they favoured a 4-5% increase. AC's position was unchanged.
- Noting the two reservations, the formula for effect 1 August 2001 was included in Resolution 002f and the increases effective 1 October 2001 were included in Resolution 002.
- At the request of QF, the agreement to introduce round trip unrestricted first, intermediate class fares as follows from Australia to Canada was expedited for effect 1 August 2001 and would apply after application of the increases developed in the Working Group:

From	То	Fare basis	OW/RT	Formula
Australia	Canada	F1, C1	RT	introduced at twice the final OW levels
			OW	re-established at 55% of new RT levels; fare basis code OW amended to OO

RESOLUTION 002f - SPECIAL AMENDING RESOLUTION

The amendments to fare levels, agreed on an expedited basis, were contained in this Resolution.

NORTH AMERICA, CARIBBEAN EXCEPT NEW ZEALAND-USA

EFFECTIVE 1 OCTOBER 2001

NEW ZEALAND-USA

It was noted that, following adoption of Resolutions in the New Zealand-USA package, all fares between New Zealand and USA would be deleted and transferred to equivalent Resolutions in the New Zealand-USA package.

EDITORIAL AMENDMENTS

Resolution 153k - Air-Sea Fares between French Polynesia and USA via PA

The cancellation, no-show, upgrading rule provided that new tickets and any subsequent re-issues must be annotated 'NONREF/APEX' although there was no other reference to APEX in the Resolution. As the Resolution reflected APEX conditions, the Secretariat suggested that the title and application paragraph should be amended by the addition of 'APEX'. This was agreed.

FARE LEVELS TO/FROM MEXICO

- For an expedited effective date, UA proposed the re-establishment of fares to/from Mexico City equal to the final Los Angeles levels plus new differentials.
- The increased differentials proposed by UA were opposed by NZ QF. QF agreed with the proponent that this was a growing market. However, they believed that the significant increase involved (particularly for the normal fares), coupled with the tax laws in Mexico, would discourage passengers from travelling at the through fares because they could obtain lower sector fares from Mexico to Los Angeles and then onward to the South West Pacific. QF did not wish to stifle this market and, taking into account increases adopted at Special Composite Meetings in 2000, proposed status quo on the current differentials. NZ held a similar position.
- 50 UA objected to status quo and counter-proposed differentials reflecting a lower increase than originally proposed. Although the revised levels remained unacceptable to NZ QF, both carriers advised they would require further consideration before taking a final position.
- As a result of Working Group discussions, the Conference agreed the differentials for Mexico as outlined in Attachment 'D' hereto. These reflected status quo except for an increase in the differentials for first, intermediate class fares.

NORMAL FARE LEVELS FROM SOUTH WEST PACIFIC

As a result of Conference and Working Group discussions on levels in general, a 2% increase was agreed on all economy class fares from Cook Islands, Fiji, French Territories, New Zealand to Bermuda, Canada. [Minutes 37-45 refer]

SPECIAL FARE LEVELS FROM SOUTH WEST PACIFIC

To North America, Caribbean

- 53 UA proposed the following expedited increases to recover increased costs:
 - 3% increase from Australia to Canada, USA
 - 4% increase from New Zealand to Canada
- Voting revealed the opposition of AC NZ QF for the following reasons:
 - AC proposed a 5% increase to Canada with effect 1 October 2001.
 - NZ considered a 4% increase to Canada to be too high, bearing in mind the low inflation rate and market conditions in New Zealand; they could consider a 2% increase. From Australia, they doubted that a 3% increase would be sustained in the market but would not object.
 - QF regretted that any increase in the IATA fares from Australia to US would be unrealistic. They were prepared to consider a 3%-5% increase from Australia to Canada.
- A suggestion from the Chairman to apply the following increases was opposed by AC NZ:
 - status quo from Australia to USA
 - 4% increase from Australia to Canada
 - 2% increase from New Zealand to Canada.
- AC continued to require a 5% increase to Canada but reserved their position pending further consideration of the implications. NZ reserved their position on the increase from Australia to Canada, pending the outcome of their proposed restructuring from Australia to North America.
- 57 The question of increases from other points was left in abeyance pending finalisation of increases from Australia, New Zealand, and other related proposals. It was noted that the increase on special fares to Bermuda would correspond to that eventually developed to USA.

Midweek/Weekend Levels from Cook Islands, New Zealand [Resolutions 070vv, 074oy, 078ca]

- QF proposed to re-establish weekend excursion and PEX fares at midweek levels plus NZD100 (round trip) and NZD50 (one way). They intended the proposal to apply from New Zealand to Bermuda, Canada. From Cook Islands there was currently no weekend structure and the intent was not to introduce it.
- 59 NZ UA supported the proposal and, in the absence of any opposition, it was agreed.

To Canada [Resolutions 070vv, 071xx, 073mm, 074oy, 075c, 075yy, 078ca]

- On an expedited basis, QF proposed the re-establishment of special fares from Australia, Fiji, New Zealand to Canada. Vancouver was more distant than Los Angeles and they suggested differentials of AUD35-60 (one way) and AUD50-100 (round trip) over the Los Angeles levels. QF intended that the resultant levels would not be subject to any further increase on 1 October 2001.
- NZ supported the proposal whereas UA were opposed as they found the proposed differentials to be inadequate. It was noted that consideration was separately being given to increases of 3% and 5% to the USA and Canada respectively and it was possible that these increases might result in acceptable differentials. Although the proposal was initially agreed, after further review of the levels and finalisation of discussion on increases, it was subsequently ruled defeated.

Australia to USA, Canada

- QF advised that the current fares on file by all carriers from Australia to USA were higher than the IATA levels and Los Angeles was currently higher than Vancouver. QF provided a comparison of the levels from Sydney to Vancouver showing the result of a 5% increase (as proposed by AC) and setting Vancouver at AUD100 above the Los Angeles levels (as suggested by QF). This involved Resolutions 071xx, 073mm, 075c, 075yy and was referred to the Working Group.
- The Conference subsequently agreed that the government approved levels provided by QF from Sydney to Honolulu, Los Angeles should be incorporated into the data base. This involved Resolutions 071xx, 073mm, 075c, 075yy.

Outcome of Working Group

Further discussion took place in the Working Group where the following formula was developed, for effect 1 October 2001:

From	То	Resolution	Action
Australia,	Bermuda,	All	status quo
Cook Islands, Fiji,	USA		
French Territories			
Australia	Canada	071xx, 073mm, 075c,	+5%
		075yy	
Fiji		071xx, 073mm	+2%
French Territories		070nn, 073pp	+2%

Cook Islands	070vv, 074oy, 078ca	+2%
New Zealand	070vv, 078ca	midweek +2%
		weekend = new midweek +NZD100
	074oy	midweek +2%
		weekend = new midweek +NZD50

AC had reserved their position on increases lower than 5% to Canada. Voting in Conference on the above formula confirmed AC's reservation. They reiterated their requirement for a higher increase from New Zealand although they were prepared to compromise. Noting AC's position, the formula was included in Resolution 002.

NORMAL FARE LEVELS FROM NORTH AMERICA, CARIBBEAN

- In order to compensate for increased costs, UA proposed increases on an expedited basis as below:
 - 3% increase from USA to Australia except status quo on economy class fares
 - 4% increase from Canada to Australia, New Zealand except status quo on economy class fares.
- The proposal was opposed by AC NZ QF. AC had separately proposed a 5% increase on all normal fares from Canada to South West Pacific. QF required an increase on economy class fares and suggested a 5% increase from USA to Australia. NZ were concerned with the softening US economy but agreed that, if an increase was taken, it should also apply on economy class fares.
- 68 Bearing in mind these comments, the following was tentatively agreed:
 - 3% increase from USA to South West Pacific (except New Zealand) except 5% increase on economy class fares
 - 5% increase on all normal fares from Canada to South West Pacific.
- 69 NZ UA reserved their position on the increase from Canada.
- As a result of Working Group discussions, the following formula was presented to the Conference for endorsement for effect 1 October 2001:

From	То	F,F1,F2	C,C1,C2	Y,Y1,Y2
USA	Australia, Cook Islands, Fiji, French Territories	+3%	+3%	+5%
Bermuda	South West Pacific	+3%	+3%	+5%
Canada	South West Pacific	+5%	+5%	+5%

- 71 In the Working Group, NZ had recorded their objection to the high increases from Canada.
- 72 It was clarified that the above formula would be reflected on the one way fares; round trip fares would be subject to the action outlined separately. Although NZ maintained their objection, the Chairman ruled that the proposal would be reflected in Resolution 002.

SPECIAL FARE LEVELS FROM NORTH AMERICA, CARIBBEAN

From USA

- UA's proposal for an expedited 2% increase on special fares from USA to Australia was opposed by NZ QF. QF favoured a flat monetary increase of USD20-30. NZ required status quo in view of the economic downturn in the USA. They noted that US domestic fares had reduced for the first time since the fuel crisis started in 1998. While QF appreciated the situation in the USA, they believed that historically the downturn would not last and they favoured a moderate increase bearing in mind the agreement would continue into 2002. Similarly, UA required some compensatory action for increased costs and indicated that they were prepared to consider a monetary amount although this failed to take into account the large difference between the levels of the various fare types.
- NZ proposed a USD50 increase on fares in Resolutions 070nn, 073pp, 077ff from USA to French Territories and this was agreed. For Resolution 077ff, the increase was left pending the outcome of the increase on intermediate class fares to South West Pacific; NZ required the same increase to apply on these fares, subject to a minimum of USD50.
- QF provided details of the current fares from Los Angeles to Sydney and the levels resulting from a USD30 increase. This information was referred to the Working Group.

From Canada

- AC's proposed 5% increase on special fares from Canada was opposed by NZ and supported by CX UA. NZ feared that such an increase would not be applied in the current soft market but they were prepared to consider a 2-3% increase if necessary.
- A vote on a 5% increase from Canada to South West Pacific except 3% to New Zealand incurred the opposition of AC NZ QF UA. AC UA maintained their view that a 5% increase was warranted and, while QF agreed, they were prepared to consider a 3% increase to South West Pacific points in order to avoid exceptions. The proposal was further considered in the Working Group.

To New Zealand [Resolutions 071w, 073xx, 073k, 073oo, 073ww]

- An amended QF proposal sought to re-establish fares to Auckland at final Sydney levels less differentials of USD50/CAD80 (round trip) and USD25/CAD40 (one way). QF clarified that the proposal reduced the differentials for Canada and Bermuda; they considered this relationship was more appropriate for the demand. However, the amounts could only be finalised once the commercial increases had been determined.
- NZ UA voted negatively on the proposal. NZ believed the relationship between Sydney and Auckland should be related to the distance and therefore found the current differentials to be adequate. UA noted that the add-ons in New Zealand were higher than the proposed differentials which they found to be too low. AC reserved their position pending furrther consideration of the amended proposal although they noted that there was a 10% difference in the TPMs which implied a higher differential was required.

80 Further to discussion in the Working Group, the proposal was defeated.

Outcome of Working Group

As a result of discussions in the Working Group, and taking into account discussions on seasonality, the following formula was recommended for endorsement by the Conference, for effect 1 October 2001:

From	То	Resolution	Season	
Bermuda,	Australia,	071w	L, J, K	+USD20
USA	Cook Islands,		Н	re-established at new K +USD70
	Fiji			
		073k,	LX, JX, KX	+USD20
		07300,	HX	re-established at new KX +USD70;
		073xx	LW,JW,KW,HW	re-established at new midweek +USD70
		073ww	L, J, K, H	re-established at final 071w
				x 55% for H/K
				x 53% for J
				x 50% for L
Canada	SWP	All	All	+5% rounded up to the next CAD8
USA	French	070nn,		+USD50
	Polynesia,	073pp		
	New			
	Caledonia			
	Cook Islands,	077ff		+3%
	Fiji, French			
	Polynesia			

- 82 In the Working Group, NZ had been opposed to the increase from Canada which they considered too high.
- There was no objection to amending the above formula to reflect a 3% increase in Resolution 153k fares from USA to French Polynesia.
- Voting on the amended recommendation revealed the opposition of NZ. They continued to oppose the increase from Canada and objected to the USD70 increased differential between the Peak 1 and Peak 2 fares. NZ advised that their final position on the differential depended on the outcome of seasonality.
- Noting the opposition of NZ, the above formula as amended was reflected in Resolution 002 for effect 1 October 2001.

ONE WAY AND ROUND TRIP NORMAL FARES

- During Working Group discussions on the Areawide Secretariat item, carriers reviewed the following formulae between North America, Caribbean and South West Pacific, as suggested by AC:
 - Southbound from Canada F1/F2/F/C1/C2/C/Y1/Y2/Y round trip fares introduced at twice the final OW levels multiplied by 0.98. Fare basis code OW amended to OO.

- Northbound from South West Pacific and Southbound (except from Canada)
 F/C/Y round trip fares introduced/re-established at twice the final OW/OO levels.
 OW/OO fares re-established at 55% of new RT. Fare basis code OW amended to
 OO.
- 87 The Chairman subsequently advised that, based on further discussions, the following formula had been developed only for first, intermediate class fares between North America and South West Pacific:
 - all southbound first, intermediate class fares from Los Angeles to Australia, from Honolulu to South West Pacific (except New Zealand) from Bermuda, Canada to South West Pacific round trip fares introduced at twice the final OW levels multiplied by 0.98 and fare basis code OW amended to OO.
 - northbound first, intermediate class fares from Australia to Bermuda, USA no action was required as one way/round trip fares already existed.
 - all northbound first, intermediate class fares (except from Australia) from New Zealand to Canada,

from New Zealand to Bermuda.

from Cook Islands to Canada

from French Territories to Canada

round trip fares introduced at twice the final OW levels, OW fares re-established at 51% of new round trip levels and fare basis code OW amended to OO.

- Voting on the above revealed no opposition and it was included in Resolution 002. At the request of QF, the amendments from Australia to Canada were expedited for effect 1 August 2001.
- 89 The formula would apply after application of the commercial fares increases.

CHANGES TO FARES STRUCTURE

From Australia [Normal and Special Fares]

- NZ proposed revised levels and conditions from Australia to Los Angeles, Honolulu, Mexico and Vancouver. Currently most traffic travelled on the lowest level and NZ hoped to establish a more logical structure with appropriate sell-up differentials between the fare types. The proposal included the introduction of round trip normal fares and a round trip special fare in Resolution 066d, the latter being intended to provide a buy-up fare with a longer validity. The amendments to the conditions covered the advance purchase period, validity, rebooking/rerouting and cancellation charges and stopovers.
- 91 QF made the following comments on the proposed structure:
 - normal fare levels might be acceptable as final levels, depending on the final percentage agreed for the commercial increase;
 - introduction of round trip levels required further consideration;
 - the new special round trip fare in Resolution 066d was less than the economy class one way fare and therefore appeared redundant;

- accepted that the IATA fares structure was not applied in the market in view of the weak Australian Dollar and the strong US Dollar. However, they hoped that the market would improve and therefore were extremely reluctant to reduce the special fare levels to levels close to those available in the market;
- considered an increase in the advance purchase period from seven to 28 days for the fares in Resolution 075yy was ambitious and unrealistic as it would not hold in the market;
- did not favour a reduction in the excursion fare maximum stay to two months.
- Voting on the proposal revealed the opposition of AC QF; UA reserved their position. AC appreciated the effort to establish a structure reflecting the fares sold in the market but they were concerned with the decrease, particularly in the Super APEX fares to Vancouver. AC were also unable to accept an increased advance purchase period for Resolution 073mm fares and a reduced minimum stay for Resolution 075c fares. Finally, AC saw no need for a new special fare in Resolution 066d to Vancouver. While UA favoured some aspects of the NZ proposal, they were concerned with the reductions in special fares and questioned whether some of the increases in normal fares were realistic.
- 93 While NZ were attempting to adjust the structure in recognition of the levels and market practices, it was apparent that QF did not share this view and NZ suggested that the issue be considered further by the carriers directly involved.
- The proposal was further reviewed in the Working Group but a consensus could not be reached and it was subsequently defeated.

From Fiji [Resolutions 071xx, 073mm]

- 95 QF proposed to amend one way and round trip excursion fares from Fiji to North America, Caribbean, to include three seasons instead of the current all year structure, in line with the new seasonality from Australia, as proposed separately.
- In principle AC supported the proposal but NZ were opposed. The all year structure had been in place for many years and NZ questioned the practicality of introducing seasonal fares for such a small market. However, they were prepared to discuss the proposal and it was referred to the Working Group.
- Discussions in the Working Group resulted in an agreement on the proposal except that the seasonality would be as finally agreed from Australia. NZ had reserved their position on the proposed levels preferring that Resolution 071xx basic season levels be equal to the current all-year levels (rather than lower as proposed by QF). However, NZ subsequently removed the reservation and the proposal, as developed, was agreed.
- 98 The levels were adjusted as outlined in Attachment 'D'.

Cancel Resolution 071w

Changes in travel habits over the years had reduced the usefulness of this excursion fare and NZ proposed that the Resolution be cancelled.

- 100 AC QF UA voted against the proposal for the following reasons:
 - AC required the fare to be retained at least from Canada. However, they were prepared to consider a reduction in the maximum stay on the APEX fare in order to provide greater distinction between that fare and the excursion fare, both of which had a 12 month validity.
 - UA advised that the use of this fare had increased and they could not accept its cancellation.
 - QF had seen reasonable use of the fare and noted that the number of stopovers had been reduced.
- 101 NZ recalled their request at the previous meeting that carriers check whether sales warranted the continuation of this fare. In their experience, the fare was primarily used in order to obtain a one year validity on a round trip fare and this could be achieved by purchasing two one way APEX fares in Resolution 073ww at a slightly higher level. The proposal would therefore improve revenue and passengers would still have a similar facility in the form of Resolution 073ww.
- As the experience of the three opponents indicated that the fares were still used, and recognising the firm opposition, NZ accepted the defeat of the proposal.

RESOLUTION 001a - SPECIAL APPLICABILITY RESOLUTION BETWEEN SOUTH WEST PACIFIC AND NORTH AMERICA, CARIBBEAN (EXCEPT BETWEEN NEW ZEALAND AND USA)

The Resolution provided for the adoption of the following Resolutions between South West Pacific and North America, Caribbean (except between New Zealand and USA): 046d, 056d, 066d, 070nn, 070vv, 071w, 071xx 073k, 073mm, 073oo, 073pp, 073ww, 073xx, 074oy, 075c, 075yy, 077ff, 078ca, 153k.

RESOLUTION 002 - AMENDING RESOLUTION BETWEEN SOUTH WEST PACIFIC AND NORTH AMERICA, CARIBBEAN

104 The Resolution contained the amendments agreed in respect of fare levels for effect 1 October 2001.

RESOLUTION 015s - ADD-ON AMOUNTS (IN USA/US TERRITORIES)

- In order to offset increases in costs and recognising the increases in domestic fares, NZ proposed the following:
 - 5% increase on all first class add-on amounts
 - 8% increase on all intermediate class add-on amounts to bring them closer to first class levels.

- 106 NZ advised that economy class add-ons had been excluded from the proposal in view of possible SFFL constraints. Finally, NZ noted that the resultant add-on amounts should not exceed any current sector fares and a check on key points had revealed that the resultant levels were far lower than fares available in the market.
- QF had proposed to increase normal fare add-on amounts by 3% but after clarification QF supported a higher increase on intermediate class add-ons. QF also requested an increase of USD20/RT and USD10/OW for special fares. However, UA considered an 8% increase to be unreasonable considering the limited intermediate class service available in the US and they preferred a standard increase on first, intermediate class add-ons of 5%.
- 108 A vote on the following formula revealed the support of NZ QF and the opposition of UA:
 - 5% increase on first, economy class add-on amounts;
 - 7% increase on intermediate class add-on amounts;
 - increases of USD20 and USD10 on round trip and one way special fare add-ons respectively.
- In addition to their previous comments, UA advised that the add-ons for the South West Pacific were much higher than on the North/Central Pacific, a situation which they found illogical. UA also pointed out that the US add-on amounts exceeded those in Canada and, if any increase was taken, a standard approach should apply for both Canada and the USA.
- After further consideration, it was possible to reach a compromise on the following basis, with the reservation of UA noted:
 - 5% increase on all normal fare add-on amounts;
 - increases of USD20 and USD10 on round trip and one way special fare addons respectively.
- 111 The issue was again addressed at final voting.

Zonal Amendments

- In conjunction with amendments to the add-ons in Australia in Resolution 015v, QF proposed to move San Francisco from Zone 20A to Zone 20B (Oakland, San Jose) and to delete Zone 20A. The resultant increased levels for San Francisco were unacceptable to NZ UA and the proposal was ruled defeated.
- 113 From the USA, QF also proposed to move Seattle from Zone 22A to Zone 22 and to delete Zone 22A. Notwithstanding the proximity of Vancouver, QF advised that the Seattle fares were lower than those available in the market and they also saw no need to apply different add-ons within a state. UA, however, were opposed to the proposal. The fares for Seattle were significantly higher than for Vancouver and domestic fares between the two points were very low. UA also believed that directional add-ons were confusing for the market.

114 QF advised that the directional add-ons were still required as it was possible to apply higher add-ons in the southbound direction. While the Vancouver fares remained below those from Los Angeles, UA could not accept the increases involved with the proposal. Under these circumstances, the proposal was defeated.

SEASONALITY

From Australia [Resolutions 071xx, 073mm, 075c, 075yy]

- 115 Proposals received from AC QF UA involved minor changes to the seasonality apart from the requirements of QF for a shorter shoulder season in October and of UA for a shorter basic season.
- Although QF hoped to stimulate traffic in the period 11-29 October, the reductions were unacceptable to AC NZ UA and further arguments failed to convince the opponents to alter their positions. UA's proposal involving increased levels to take advantage of a stronger demand in early December was unacceptable to QF. Although QF and UA voted negatively on the AC proposal because it failed to accommodate their specific requirements, in order to compromise both carriers removed their opposition. The AC proposal was agreed with slight adjustments to reflect the higher seasons starting on Fridays and ending on Sunday.

From Cook Islands, New Zealand [Resolutions 070vv, 074oy, 078ca]

- 117 AC and QF proposed changes to the seasonality. QF required status quo except for moving the period 8 September-10 October from peak to shoulder. AC proposed the same change and other minor adjustments.
- 118 AC's main objective was to remove the exception from Cook Islands, New Zealand and to apply the same seasonality as from Australia. However, as voting on the QF proposal revealed the support of NZ UA, AC reluctantly abstained on that proposal. Although it was suggested that the Friday/Sunday approach be followed for the higher seasons, QF preferred dates which reflected the school holidays and their proposal remained unchanged.

From North America, Caribbean [Resolutions 071w, 073k, 073oo, 073ww, 073xx]

- AC and UA proposed revised dates which only involved slight adjustments to the current dates. The main elements of proposals by NZ and QF are as below:
 - NZ proposed to move the current shoulder season 22 June–22 July to basic. This was currently between two low seasons and the change would create a single low season 1 May-2 September. They considered this period was more suited to lower levels, recognising that winter in the Southern Hemisphere covered June through August.

- QF proposed to reduce seasonal periods from four to three by amalgamating the two peak seasons and deleting the higher Peak 2 levels. QF advised that demand did not warrant retention of higher levels in the latter part of December. They also questioned the benefit in applying the Friday/Sunday approach for the higher seasons. QF found this confusing to the market and hoped to move back to seasons which at least covered half months.
- 120 UA's proposed dates met with the opposition of AC NZ QF although AC could abstain in view of the minimal differences between the UA and AC proposed dates. NZ and QF were prepared to compromise on seasonality which reflected cancellation of the Peak 2 level, an extended basic season as suggested by NZ and the Friday/Sunday approach. However, voting in isolation on the amalgamation of the peak seasons revealed the opposition of AC UA. Similarly, AC QF UA could not accept the longer basic season in isolation.
- During the ensuing discussions, carriers basically maintained their views regarding traffic flow. As a possible alternative to facilitate discussions, QF suggested that, if carriers considered there was a high demand during the current Peak 2 period, then the current differential of USD50/CAD60 should be increased to more appropriately reflect this demand and suggested USD100. While UA supported their dates with the QF higher Peak 2, AC NZ were opposed. AC were concerned that this could result in double digit increases, depending on the commercial increases eventually agreed. NZ pointed out that this approach had been unsuccessful in the past and believed that the longer basic season was essential if the route was to remain competitive with the low fares available to other areas in July.
- 122 Despite further deliberations, a consensus could not be reached and the carriers were requested to reflect on the following approach suggested by the Chairman which had been opposed by AC QF UA:
 - retention of four seasons
 - increased fare differentials of USD70/CAD80 between Peak 1 and Peak 2 levels
 - 21 June-21 July moved from proposed shoulder season to basic season.
- 123 Consideration would also be given to shortening Peak 1 to end 15 February and reducing the levels for only part of the period 21 June-21 July.
- 124 In resuming discussions, carriers' positions remained unchanged with the main obstacle being the period 21 June-21 July. On the basis that the four seasons would be retained, a detailed review of each season was undertaken. This resulted in seasonality with the least opposition reflecting that proposed by AC with one slight amendment. This was opposed by NZ but it was apparent that an agreement would not be reached and the Chairman ruled that this seasonality would be reflected in the Resolutions.
- With regard to the increase in the Peak 2 levels, voting revealed the opposition of AC who advised that this increase should not be taken from Canada, in view of the agreement to apply a 5% increase. NZ removed their earlier opposition. On this basis, the Peak 2 levels from USA would be set at USD70 above the Peak 1 levels; the differentials from Canada were unchanged. Details of the increases on these Resolutions are contained in Attachment 'D'.

126 The seasonality was again addressed at final voting.

GENERAL CHANGES TO CONDITIONS

Agents Discounts [Resolutions 070vv, 071xx]

- 127 QF proposed that the Resolutions be amended so as to permit agents discounts on the fares in Resolutions 070vv, 071xx.
- 128 NZ objected to the amendment as this would result in fares for agents being too low. As a consequence, the proposal was defeated.

Reservations and Ticketing [Resolutions 073k, 073oo, 073ww, 073xx]

- Passengers were less willing to make a commitment in advance and UA proposed to reduce the advance purchase periods from North America, Caribbean to South West Pacific as follows:
 - Resolution 073xx (Super APEX Fares) from one month to 21 days
 - Resolution 073k (APEX Fares) from 21 days to 14 days
 - Resolution 07300 (APEX Fares) from 14 days to 7 days
- 130 QF voted against the reductions; NZ reserved their position. QF noted that there had been a number of fares available in Australia with liberal advance purchase conditions. It had been their experience that the North American market was prepared to purchase tickets early and they believed that the market situation would improve. QF therefore wished to obtain this revenue as soon as possible and retain status quo.
- With sale fares frequently available in the market, UA believed passengers were no longer confident that they were obtaining the best available fare. In addition, increased distribution channels offered by the internet meant that the current conditions could not be retained. The proposal also improved inventory control. However, in order to alleviate the concerns of QF, UA suggested that consideration be given to adding to Resolutions 073k, 07300 the requirement currently reflected in Resolution 073xx, i.e. that payment must be made within 14 days of reservation but no later than the deadline. This would be in conjunction with the shorter advance purchase periods which suited the market.
- 132 Carriers were prepared to consider the UA suggestion for a ticketing deadline, although QF required that the current advance purchase periods remain unchanged. However, UA pointed out that this meant that passengers could only purchase the high excursion fares if they wished to travel within 14 days of departure. In order to meet the concern of UA, QF advised that they would remove their objection to the reduced seven day advance purchase for APEX fares in Resolution 07300.
- 133 As a consequence of further consideration, the proposal was dealt with as follows:
 - Resolution 073xx: proposal to reduce one month advance purchase period defeated

- Resolution 073k: proposal to reduce 21 day advance purchase period defeated; ticketing requirement added (as in Resolution 073xx, Paragraph 5)A)2))
- Resolution 07300: advance purchase period reduced from 14 to 7 days and ticketing requirement added (as in Resolution 073xx, Paragraph 5)A)2))
- 134 It was suggested that the 14 day advance purchase period in Resolution 073ww should also be reduced to 7 days and, subject to QF's reservation, this was also agreed together with the addition of a ticketing requirement.

Normal Fares

- 135 QF requested carriers' views on adding the ticketing requirement to normal fares as a means of reducing the problem of no-shows particularly during peak periods. NZ advised their attempts to resolve this problem had been unsuccessful, primarily because of carrier objections concerning handling problems for the CRSs. It was suggested that technological advances had been such that a renewed attempt might be successful. However, it was also noted that normal fare paying passengers expected flexibility on the high fare levels and any attempt to remove this flexibility would not be received well in the marketplace.
- In the absence of a proposal and in order to allow a detailed review by all carriers, it was suggested that QF submit a proposal to the next Composite meeting or RAP.
- 137 With these comments noted, no action was taken with regard to normal fares.

Stopovers [Resolutions 071w]

- 138 As NZ's proposal to cancel Resolution 071w had been defeated, they proposed that no stopovers be permitted on this fare. This would help to reduce costs and increase revenue on a fare which NZ preferred to cancel.
- 139 The proposal was unacceptable to QF UA; AC reserved their position. Despite the high fare levels, the opponents advised that the fare was used because of the attractive stopover conditions. They saw no justification for retaining these levels if stopovers were not permitted. The carriers also were opposed to a reduction from four to two stopovers. UA advised their preference for a reduction in the fare levels, in conjunction with the current number of stopovers.
- 140 A further suggestion by NZ to retain the current stopover provisions but reduce the maximum stay from 12 to nine months also proved unacceptable to AC QF. AC pointed out that this would create an excursion fare more restrictive than the APEX fare but, if isolated, they would consider a nine month maximum stay for both this Resolution and the APEX fare in Resolution 07300. QF believed the 12 month validity was crucial to passengers purchasing this fare and the traffic involved would be unable to pay the full economy class fare. QF were also concerned that this could increase the amount of split-ticketing to obtain lower fares.
- 141 In view of the opposition, NZ accepted the defeat of their proposal.

Rebooking and Rerouting [Resolutions 071w, 073k, 073oo, 073ww]

- NZ proposed an increase in the rebooking and rerouting charges from USD75 to USD100 in Resolution 071w and 073k. With the proposal amended to include the same charges in Resolutions 073oo and 073ww, there was no opposition and the Resolutions were amended accordingly.
- 143 At the request of AC, the CAD amount in these Resolutions was increased from CAD100 to CAD150.

RESOLUTION 075yy - SUPER APEX FARES FROM AUSTRALIA TO NORTH AMERICA, CARIBBEAN VIA PA

Stopovers

144 Stopovers were currently not permitted at these fares and QF proposed to permit one free stopover per pricing unit and one additional stopover per pricing unit at a charge of AUD120 in line with market requirements. This was supported by NZ UA and agreed in the absence of any opposition. At the suggestion of the Secretary, and in line with other Resolutions, an exception was added to provide that stopovers in Australia were only permitted at the gateway.

RESOLUTION 078ca - PEX FARES FROM COOK ISLANDS, NEW ZEALAND TO NORTH AMERICA, CARIBBEAN VIA PA

Cancellation, No-Show, Upgrading

QF proposed to reduce the penalty before departure, after ticket issuance, from 50% to 25% and this was agreed.

Rebooking and Rerouting

- QF proposed to remove the NZD75 fee for revalidation by charging NZD75 per reissue and not per transaction. It was clarified that QF's intent was that rebooking would be without charge and rerouting would be at a charge of NZ75 for each change. For example, rerouting involving a family of five travelling on the same PNR would involve a charge for each passenger and not one charge for the PNR.
- 147 On the basis that the revised language would reflect the intent, there was no opposition to the proposal. However, there was some concern with retaining the reference to 'per transaction' as it was believed this would not be clear to field staff. Although consideration was given to amending the language to more clearly reflect the intent, the Secretary advised that this issue had been discussed at the RAP meeting but no decision had been taken on a worldwide standard. Until such time as this had been finalised, it was suggested that the current reference to 'per transaction' be retained. When a standard had been finalised, the Resolutions could be amended in line with that standard. This approach was acceptable, on the understanding that carriers could determine whether exceptions to the eventual standard were required in specific Resolutions.

Against this background, it was agreed that Resolution 078ca would be amended to split out rebooking (no charge) and rerouting (at a charge per transaction).

CENTRAL, SOUTH AMERICA

EFFECTIVE 1 AUGUST 2001

GENERAL CHANGES TO CONDITIONS

Tour Conductor Discounts [Resolutions 070yy, 074m, 078mm]

- RG advised that the inclusive tour facility on these fares was not used and, to avoid possible misuse, they proposed to delete Paragraph 20) so that tour conductor discounts were no longer permitted. RG confirmed that this would result in there being no fares which offered such a facility.
- 150 Voting on the proposal revealed the opposition of AR NZ QF. AR believed that special fares should allow this discount. NZ noted that traffic on these routes was not substantial and they feared that removing this facility would reduce carriers' ability to maintain or generate traffic. QF were attempting to increase interest in these markets and required continuation of this discount.
- 151 In view of the firm positions held by the opponents, RG reluctantly accepted the defeat of the proposal.

CENTRAL, SOUTH AMERICA

EFFECTIVE 1 OCTOBER 2001

EDITORIAL AMENDMENTS

152 In order to achieve consistency, the Secretariat proposed housekeeping/editorial amendments in Resolutions 070yy (Paragraph 7)), 074m (Paragraph 10)). These were agreed as proposed and included in the Resolutions.

NORMAL FARE LEVELS FROM CENTRAL, SOUTH AMERICA

- RG proposed a 5% increase on normal fares from Central, South America, except status quo on economy class fares. The increase was designed to offset cost increases. AR required status quo on all normal fares from Argentina, Paraguay, Uruguay.
- RG's proposal was opposed by AR QF. Given AR's position and the outstanding approval of a 2% increase, QF did not favour an increase. AR advised that the market would not take an increase and in view of the large difference between IATA and market levels, they considered any increase was unrealistic.
- 155 Only RG objected to a 5% increase on first, intermediate class fares except status quo from Argentina, Paraguay, Uruguay. RG reminded carriers that a 2% increase to cover extraordinary cost increases had been implemented on these fares. First, intermediate class fares were not price sensitive and they believed the proposed increase would be upheld in the market. With regard to the exception from Argentina, Paraguay, Uruguay, RG advised that this would distort the relationship within the area. As a compromise, RG advised that they would consider a 3% increase on first, intermediate class fares from Central, South America.

- 156 Voting on the compromise suggested by RG revealed the opposition of AR. They were unable to take any increase on first, intermediate class fares as they did not wish to increase the difference between fare types. However, AR were prepared to consider an increase from Brazil, Chile, Bolivia in isolation. This latter suggestion was unacceptable to RG who advised that this would increase the significant differential at least between first class fares from Brazil and from Argentina.
- 157 Status quo on all normal fares from Central, South America was opposed by RG. However, after further consideration, RG reluctantly abstained in view of the extraordinary cost increase applied in November 2000.
- Based on the foregoing, the Chairman advised that all normal fares from Central, South America would remain status quo.

SPECIAL FARE LEVELS FROM CENTRAL, SOUTH AMERICA

- 159 RG required status quo from Central, South America in view of the increasing differential between IATA and market fares due to current market practices. AR required status quo from Argentina, Paraguay, Uruguay. They advised that the latest extraordinary cost increases involved a 4% increase from South America except from Brazil where status quo was maintained. As a consequence, the fares from Argentina, Uruguay were undercut by those from Brazil and, in order to restore the commonration, AR favoured a 4% increase from Brazil.
- 160 RG advised that any increase on special fares was not warranted and they were therefore unable to accept either of the following suggestions:
 - status quo from Central, South America except 4% increase from Brazil
 - status quo from Central, South America except 2% increase from Brazil
- AR requested consideration be given to the commonration of special fares from Brazil with those from Buenos Aires, in order to avoid undercuts. Even though this represented in some instances only a slight increase, RG maintained their objection.
- 162 In view of the firm position of RG and the compromise reached on normal fares, the Chairman suggested that all special fares from Central, South America remain at status quo and this was accepted by AR RG.

NORMAL FARE LEVELS FROM SOUTH WEST PACIFIC

- 163 Except for status quo on economy class fares, RG proposed a 4% increase to Central, South America. On the other hand, AR required status quo to Argentina, Paraguay, Uruguay.
- 164 RG's proposal was unacceptable to AR NZ QF for the following reasons:

- QF considered the IATA levels were already extremely high. As a direct operator, they were attempting to develop the market and, while increases could be justified for currency reasons, QF advised that this would not be tolerated in the market.
- NZ agreed that the fare levels were high and traffic volume low. A 5% increase had been adopted to cover extraordinary cost increases in 2000 and there could be no further increases, if the traffic was to improve.
- AR advised that an increase would be inappropriate in the current market situation.
- RG still believed a 2% increase should be possible on the first, intermediate class fares to all points in Central, South America but AR NZ QF remained opposed.
- As the opposition was firm and bearing in mind the extraordinary cost increase already adopted on this route, RG abstained and the fares were maintained without change.

SPECIAL FARE LEVELS FROM SOUTH WEST PACIFIC

167 Further to proposals by AR and RG, status quo was agreed on all special fares from Central, South America.

SEASONALITY

RG proposed revised seasonalities for the next agreement to reflect peak periods beginning on Fridays and ending on Sundays from the following countries:

Westbound - From South West Pacific

From Australia, New Zealand (Resolutions 070yy, 078mm) From Fiji (Resolution 070yy) From French Polynesia (Resolution 070yy)

Eastbound - From Central America, South America (except from Chile)

To Australia, New Zealand (except from Chile) (Resolutions 070yy, 074m) To Fiji (except from Chile) (Resolution 070yy) To French Polynesia (except from Chile) (Resolution 070yy) From Chile to South West Pacific (Resolutions 070yy, 074m)

From Australia, Fiji, New Zealand [Resolutions 070yy, 078mm]

QF opposed the revised seasons from Australia, Fiji, New Zealand as they preferred to retain the current approach which involved seasons covering whole months. NZ advised that the Friday/Sunday approach did not improve revenue in view of the limited frequency on the route and they preferred status quo. Based on these comments, RG accepted the defeat of this proposal and the current dates were retained.

To/from French Polynesia (except from Chile) [Resolution 070yy]

170 There was no objection to the revised seasonality to/from French Polynesia (except from Chile).

To Australia, Fiji, New Zealand (except from Chile) [Resolutions 070yy, 074m]

171 The RG proposal to Australia, New Zealand, Fiji (except from Chile) was opposed by AR NZ QF. NZ QF held the same position as advised for the westbound fares. AR saw no reason to extend the peak season into March when traffic demand slowed before the end of February. RG advised that the Friday/Sunday approach applied from South America worldwide except to South West Pacific. They considered it to be an appropriate approach for this area but in view of the opposition, RG reluctantly abstained and the seasonality was kept unchanged.

From Chile [Resolutions 070yy, 074m]

NZ QF objected to the proposed dates from Chile. With the limited frequency and with most traffic moving over Argentina, QF were firmly opposed to amending the current seasons. Although they had only minimal presence in the market, NZ also preferred status quo and RG accepted the defeat of their proposal.

Introduction of Shoulder Season from South America (except Chile)

- 173 QF's experience indicated there to be sufficient demand for a shoulder season to be introduced from South America, in line with that applied currently from Chile.
- AR advised that the shoulder season from Chile had been introduced at the insistence of LA in order to accommodate a special holiday period in March/April. However, such an approach was not needed at least from Argentina, Paraguay, Uruguay. Similarly, RG advised that traffic demand did not warrant a shoulder season from the rest of South America.
- 175 In the absence of a proposal, QF did not intend to pursue the amendment at this meeting and appreciated the comments of the carriers.

RESOLUTION 002 - AMENDING RESOLUTION BETWEEN SOUTH WEST PACIFIC AND CENTRAL AMERICA, SOUTH AMERICA

176 The Resolution contained the amendments to fare levels, intended for effect 1 October 2001.

RESOLUTION 074m - PEX FARES FROM SOUTH AMERICA TO AUSTRALIA, NEW ZEALAND VIA PA, PN

New Specifications

177 QF proposed to introduce fares from Santiago to Auckland, Sydney with Note 0002, equal to levels from Buenos Aires. Note 0002 reads: "For application via direct route, not applicable for routing via PPT".

- 178 QF clarified that there were no fares from Santiago to South West Pacific which allowed travel via the direct PA route. The proposal was agreed with the support of AR noted.
- 179 AR advised that there were no shoulder season levels for Buenos Aires and it was agreed that from Santiago the shoulder level would reflect the average of the basic and peak season levels.

FINAL VOTING TC1-SOUTH WEST PACIFIC (EXCEPT NEW ZEALAND-USA)

180 The following Resolutions reflected the outcome of Working Group and Conference discussions:

Effective 1 August 2001 Areawide

Resolution 046d Intermediate Class Fares

between South West Pacific and TC1 via PA, PN

Resolution 056d First Class Fares

between South West Pacific and TC1 via PA, PN

Resolution 066d Economy Class Fares

between South West Pacific and TC1 via PA, PN

Effective 1 August 2001 South West Pacific-North America, Caribbean

Resolution 002f Special Amending Resolution

between South West Pacific and North America, Caribbean

Effective 1 October 2001 Areawide

Resolution 001mm Special Enabling Facility

Resolution 002 Revalidating Resolution Areawide Resolution 015v Add-On Amounts (except in USA)

Resolution 046d Intermediate Class Fares

between South West Pacific and TC1 via PA, PN

Resolution 056d First Class Fares

between South West Pacific and TC1 via PA, PN

Resolution 066d Economy Class Fares

between South West Pacific and TC1 via PA, PN

Resolution 311s Excess Baggage Charges

Effective 1 October 2001 South West Pacific-North America, Caribbean

Resolution 001a Special Applicability Resolution

between South West Pacific and North America, Caribbean

(except between New Zealand and USA)

Resolution 002 Amending Resolution

between South West Pacific and North America, Caribbean

Resolution 015s Add-On Amounts (USA/US Territories)

Resolution 070nn Excursion Fares

between French Polynesia, New Caledonia and North America, Caribbean via PA

Resolution 070vv Excursion Fares

from Cook Islands, New Zealand to North America, Caribbean via PA

Resolution 071w Excursion Fares

from North America, Caribbean to South West Pacific via PA

Resolution 071xx Excursion Fares

from Australia, Fiji

to North America, Caribbean via PA

Resolution 073k APEX Fares

from North America, Caribbean to South West Pacific via PA

Resolution 073mm One Way APEX Fares

from Australia, Fiji

to North America, Caribbean via PA

Resolution 07300 APEX Fares

from North America, Caribbean to South West Pacific via PA

Resolution 073pp APEX Fares

between French Polynesia, New Caledonia and North America, Caribbean via PA

Resolution 073ww One Way APEX Fares

from North America, Caribbean to South West Pacific via PA

Resolution 073xx Super APEX Fares

from North America, Caribbean to South West Pacificvia PA

Resolution 074oy One Way PEX Fares

from Cook Islands, New Zealand to North America, Caribbean via PA

Resolution 075c APEX Fares

from Australia

to North America, Caribbean via PA

Resolution 075yy Super APEX Fares

from Australia

to North America, Caribbean via PA

Resolution 077ff Intermediate Class APEX Fares

from USA

to Cook Islands, Fiji, French Polynesia via PA

Resolution 078ca PEX Fares

from Cook Islands, New Zealand to North America, Caribbean via PA

Resolution 153k Air/Sea APEX Fares

between French Polynesia and USA via PA

Effective 1 October 2001 South West Pacific-Central America, South America

Resolution 002 Amending Resolution

between South West Pacific

and Central America. South America

Resolution 070yy Excursion Fares

between South West Pacific

and Central America, South America via PA, PN

Resolution 074m PEX Fares

from South America

to Australia, New Zealand via PA, PN

Resolution 078mm PEX Fares

from Australia, New Zealand

to Central America, South America via PA, PN

Resolution 090g Emigrant Fares

from South America

to South West Pacific via PA, PN

- 181 Voting on the Resolutions revealed the support of AR. Abstentions were recorded by AC QF RG and the following comments were noted:
 - AC abstained on the northbound increases. They appreciated the long discussion on this issue and, while they had required a 5% increase, they acknowledged that a 2% increase was more preferable than status quo.
 - QF noted that there were a number of elements in the package with which they were not particularly satisfied but progress had been made in the negotiations and the overall agreement was acceptable.
- 182 NZ and UA voted negatively on the Resolutions for the following reasons:
 - UA objected to the 5% increase on normal fare add-ons and the USD10/USD20 increase on the one way/round trip special fare add-ons in Resolution 015s. They believed the add-ons were already set at high levels. As a compromise, they were prepared to consider status quo on the special fare amounts and a 3% increase on the normal fare add-on amounts.
 - NZ objected to the southbound seasonality developed for Resolutions 071w, 073k, 073oo, 073ww, 073xx, specifically the retention of 21 June-21 July in the shoulder season;

were unable to accept the 5% increase from Canada for normal and special fares as reflected in Resolution 002. They were sceptical that this would positively impact on the market but, as AC held a firm requirement for the increase, NZ abstained on this aspect.

Removal of Negative Votes

Normal and Special Fare Add-on Amounts [Resolution 115s]

- 183 NZ QF were opposed to the compromise suggested by UA regarding the normal and special fare add-on amounts.
- QF were willing to accept the increases in Resolution 015s. However, as they had originally proposed a 3% increase on normal fare add-on amounts and status quo on special fare add-on amounts, they removed their opposition to the UA compromise. NZ were disappointed not to obtain a 5% increase on the normal fare add-on amounts but, recognising the position of UA, they reluctantly abstained.
- 185 Based on this discussion, Resolution 015s was amended to reflect the following and UA abstained:
 - 3% increase on normal fare add-on amounts
 - status quo on special fare add-on amounts.

Southbound Seasonality

186 AC QF UA maintained the positions outlined in previous discussions and were unable to accept the change required by NZ, i.e. that 21 June-21 July be moved to the basic season. While disappointed that this could not be resolved because of the conflicting experience of carriers, NZ advised that they would not prevent the adoption of an agreement on this issue and abstained on the seasonality as developed. However, they advised Members that they would again propose revised seasonality at the next meeting and hoped that at that time there could be a change in the positions of the opposing carriers.

Adoption of Resolutions

187 With the removal of the opposition of NZ and UA, the Chairman declared the Resolutions adopted.

SUMMARY OF AGREEMENT

188 The Summary of Agreement to/from USA/US Territories is at Attachment 'E'.

DESCRIPTION OF AGREEMENT

189 The Description of Agreement except to/from USA/US Territories is at Attachment 'F'.

VOTE OF THANKS

190 The Chairman expressed her appreciation to Members for their efforts and willingness to compromise.

- Mr J Foged (NZ), on behalf of all delegates, expressed his sincere appreciation to the Chairman for her patience and the manner in which she had conducted the discussions. He also thanked the Secretariat team for their efforts; the final voting documents represented a sound and accurate reflection of what had been agreed.
- 192 As this had been her first TC31 South Pacific meeting, Ms P Taylor (UA) thanked delegates and the Chairman for their assistance throughout the discussions.

CLOSE OF MEETING

193 The TC31 South Pacific (except New Zealand-USA) meeting was closed at 0955 hours on Friday, 11 May 2001.

Attachment 'A'

ATTENDANCE RECORD

TC31 South Pacific (except New Zealand-USA) Los Angeles, 8-11 May 2001

Chairman: M. HARIKIOPOULO

COMPANY	REPRESENTATIVE	TELEX	FAX/E-MAIL
Aerolineas Argentinas S.A.	A. GALLO	BUEDBAR	+54 11 4320 2414 agallo@aerolineas.com.ar
Air Canada	L. BUREAU	YULQRAC	+1 514 422 5899 lbureau@aircanada.ca
Air New Zealand Ltd.	J. FOGED	AKLQTNZ	+64 9 336 2167 fogedj@airnz.co.nz
	R. HIGASHI	LAXSQNZ	+1 310 648 7017 ron.higashi@airnz.co.nz
Cathay Pacific Airways	J. CHENG	HKGQTCX	(852) 2141 5433 jimmy_cheng@cathaypacific.com
	F. CHAN	HKGQTCX	(852) 2141 5231 fanny_yf-chan@cathaypacific.com
Qantas Airways Ltd.	T. DAVIES	SYDQTQF	+61 2 9691 4501 tdavies@qantas.com.au
	R. HARRISON	LAXCPQF	+1 310 726 1401 rharrison@qantas.com
	K. MULLER	LAXCPQF	+1 310 726 1401 kmuller@qantas.com
United Airlines	P. TAYLOR	WHQTFUA	+1 847 700 1382 peggy.taylor@ual.com
VARIG S.A. (Vicao Aerea Rio-Grandense)	J. RODRIGUES	RIOQTRG	+55 21 814 5667 jorge.lima@varig.com.br

IATA SECRETARIAT (FAX NO. +41 22 799 2684; E-MAIL irms@iata.org)

NAME	TITLE	TELEX	E-MAIL
K. EVANS	Manager, Conference Services	GVAQTXB	evansk@iata.org
M. KRISTENSEN	Specialist, Conference Services	GVAQTXB	kristensem@iata.org
W. HINES	Manager, Conference Services	GVAQTXB	hinesw@iata.org

Attachment 'B'

IATA TARIFF COORDINATING CONFERENCES - PASSENGER VOTING MEMBERSHIP BY AREA AND SUB-AREA

4-May-2001

7 TARIFF CONFERENCE 3/1

AEROLINEAS ARGENTINAS S.A.
AIR CANADA
AIR CHINA INTERNATIONAL CORPORATION
AIR FRANCE
AIR NEW ZEALAND LTD.

♦ AIR NIUGINI PTY LTD.

AIR-INDIA

ALL NIPPON AIRWAYS CO. LTD. (ANA)

AMERICAN AIRLINES, INC.

ANSETT AUSTRALIA

◆ ARIANA AFGHAN AIRLINES CO. LTD.

CATHAY PACIFIC AIRWAYS LTD

CHINA EASTERN AIRLINES

CHINA SOUTHERN AIRLINES

DELTA AIR LINES, INC.

◆ HONG KONG DRAGON AIRLINES LIMITED

JAPAN AIRLINES CO.LTD.

KOREAN AIR LINES CO. LTD.

LAN CHILE S.A.

NORTHWEST AIRLINES, INC.

◆ PAKISTAN INTERNATIONAL AIRLINES CORPORATION (PIA)

QANTAS AIRWAYS LTD.

THAI AIRWAYS INTERNATIONAL PUBLIC COMPANY LTD

UNITED AIRLINES

VARIG S.A.(VIACAO AEREA RIO-GRANDENSE)

TOTAL AREA MEMBERS: 25

7D SOUTH PACIFIC SUB-AREA

AEROLINEAS ARGENTINAS S.A.
AIR CANADA
AIR FRANCE
AIR NEW ZEALAND LTD.
AMERICAN AIRLINES, INC.
ANSETT AUSTRALIA
LAN CHILE S.A.
QANTAS AIRWAYS LTD.
UNITED AIRLINES

TOTAL SUB-AREA MEMBERS: 9

- ★ VOTING MEMBER UNDER SECTION II SUBPARAGRAPH 6 (III) OF THE PROVISIONS
- VOTING MEMBER UNDER SECTION II SUBPARAGRAPH 6 (IV) OF THE PROVISIONS
- VOTING MEMBER UNDER ADDENDUM NO. 3 OF THE PROVISIONS

Attachment 'C'

TC31 South Pacific Status of Passenger Agreements (as at 8 March 2001)

Fares Period 1 Oct 00 - 30 Sep 2001:

Area/Sub-Area	Status	Effectiv Intended	e Date Actual	Expiry Date	Government Action (see Notes)
TC31 South Pacific	Closed	1 Oct 00	1 Oct 00 see Notes	30 Sep 01	Brazil Paraguay USA

Explanation of Notes

Declared effective 1 Oct 00 except from Argentina and Uruguay

Declared effective 16 Nov 00 from Uruguay Declared effective 5 Mar 01 from Argentina

In accordance with Resolutions 005i and 049d: selling date 1 Oct 00 except from Canada 14 Oct 00

Government Action

Brazil Approved except for unaccompanied children's fares on Resolutions 046d, 056d and

066d.

Approved unaccompanied normal fares are as per Resolution 201: i.e.

ages 2 - 7 100% ages 8 - 11 67%

Paraguay Approved effective 16 Nov 00

United States Approved Docket 00-7498, subject, where applicable to conditions previously imposed.

Members are reminded that this agreement is also subject to Resolution 005aa - Special

Implementation Provisions SFFL

TC31 SOUTH PACIFIC (EXCEPT NZ-USA)

CHANGES TO FARE LEVELS - FINALLY ADOPTED

Between South West Pacific and North America, Caribbean Intended Effective Date: 1 October 2001

1 GENERAL

A) Between New Zealand and USA all fares deleted and transferred to equivalent Resolutions in the New Zealand-USA package, upon adoption of Resolutions for that agreement

B) From Australia to USA special fares adjusted to reflect government approved levels

From	Reso	Fare Basis		CCY	То	To
					HNL	LAX
SYD	071xx	MHEE	RT	AUD	2225	2961
		MKEE	RT		2074	2745
		MLEE	RT		1923	2529
	073mm	MHAP	OW		1404	1783
		MKAP	OW		1286	1621
		MLAP	OW		1156	1502
	075c	MHAP3M	RT		1847	2582
		MKAP3M	RT		1707	2366
		MLAP3M	RT		1555	2150
	075yy	MHAB2M	RT		1685	2421
		MKAB2M	RT		1544	2204
		MLAB2M	RT		1393	1988

2 RESOLUTION 071xx – EXCURSION FARES FROM AUSTRALIA, FIJI TO NORTH AMERICA, CARIBBEAN VIA PA

From Fiji seasonal fares structure introduced

From		Formula		GI
NAN	HEE6M	equal final a	all-year levels plus FJD200	PA
	KEE6M	equal final a	all-year levels	
	LEE6M	equal final a	all-year levels less FJD100	

3 RESOLUTION 073mm – ONE WAY APEX FARES FROM AUSTRALIA, FIJI TO NORTH AMERICA, CARIBBEAN VIA PA

From Fiji seasonal fares structure introduced

From			Formula	GI
NAN	H/K/L	MAP	equal 70% (multiply by 0.70) of final 071xx levels	PA

4 GENERAL CHANGES TO FARE LEVELS

- A) Normal Fares Northbound From South West Pacific
 - 1) Fares amended

From	To	F1, F2	C1, C2	Y1, Y2
Cook Islands, Fiji,	Bermuda,	+2%	+2%	+2%
French Polynesia,	Canada			
New Caledonia,				
New Zealand				
Cook Islands, Fiji,	USA	+2%	+2%	+2%
French Polynesia,				
New Caledonia				

2) Following application of general changes in Paragraph 4 A) 1) above, one way/round trip (OO/RT) first and intermediate class fares structure introduced

From	То	Fare basis	OW/RT	Formula
Cook Islands, Fiji, French Polynesia, New Caledonia, New Zealand	Bermuda, Canada	F1,F2, C1,C2, F, C	RT	introduced at twice the final OW levels
			OW	re-established at 51% (multiply by 0.51) of new RT levels; fare basis code OW amended to OO

B) Special Fares – Northbound From South West Pacific

From	To	Resolutions	Specials
Australia	Canada	071xx, 073mm,	+5%
		075c, 075yy	
Fiji		071xx	+2%
French Polynesia,		070nn, 073pp	+2%
New Caledonia			
Cook Islands		070vv, 074oy,	+2%
		078ca	
New Zealand		070vv, 078ca	midweek (X) +2%
			weekend (W) = new midweek (X) $+NZD100$
		074oy	midweek (X) +2%
			weekend (W) = new midweek (X) $+NZD50$

C) Normal Fares - Southbound From North America, Caribbean

1) Fares amended

From	То	F, F1, F2	C, C1, C2	Y, Y1, Y2
USA	Australia, Cook Islands,	+3%	+3%	+5%
	Fiji, French Polynesia,			
	New Caledonia			
Bermuda	South West Pacific	+3%	+3%	+5%
Canada	South West Pacific	+5%	+5%	+5%

2) Following application of general changes in Paragraph C) 1) above, one way/round trip (OO/RT) first and intermediate class fares structure introduced

From	То	Fare basis	OW/RT	Formula
USA	Australia, Cook Islands, Fiji, French Polynesia, New Caledonia	F1, F2, C1, C2, F, C	RT	introduced at twice the final OW levels multiplied by 0.98
			OW	fare basis code OW amended to OO
Bermuda, Canada	South West Pacific	F1, F2, C1, C2, F, C	RT	introduced at twice the final OW levels multiplied by 0.98
			OW	fare basis code OW amended to OO

D) Special Fares - Southbound From North America, Caribbean

Fares amended

From	To	Resolution	Season	Action
Bermuda, USA	Australia, Cook Islands, Fiji	071w	L, J, K	+USD20
			Н	re-established at new Peak 1 (K) +USD70
		073k, 073oo, 073xx	LX, JX, KX	+USD20
			HX	re-established at new KX +USD70
			LW,JW,KW,HW	re-established at new midweek +USD70
		073ww	L, J, K, H	re-established at final 071w levels x 55% (multiply by 0.55) for H/K x 53% (multiply by 0.53) for J x 50% (multiply by 0.50) for L
Canada	SWP	All	All	+5% rounded up to the next CAD8
USA	French Polynesia, New Caledonia	070nn, 073pp		+USD50
	Cook Islands, Fiji, French Polynesia	077ff		+3%
	French Polynesia	153k		+3%

E) Following application of fare increases and where they currently exist, fares re-established to/from Mexico City (MEX) at final Los Angeles (LAX) levels plus the following differentials or equivalent in local currency converted at latest IROE

To/from	Fare Type	Equal	Currency	OW/OO	RT
MEX	F	final LAX plus	USD/NUC	579	1158
	С	final LAX plus		542	1084
	Y	final LAX plus		433	866
	Specials	final LAX plus		235	400

Attachment 'E'

TC31 SOUTH PACIFIC (EXCEPT NZ-USA)

CHANGES TO FARE LEVELS - FINALLY ADOPTED

Between South West Pacific and Central, South America Intended Effective Date: 1 October 2001

RESOLUTION 074m – PEX FARES FROM SOUTH AMERICA TO AUSTRALIA, NEW ZEALAND VIA PA, PN

From Chile to Australia, New Zealand PA fares introduced

From	То		Note	USD	GI
Santiago (SCL)	Auckland (AKL)	Н	0002	1683	PA
		K		1627	
		L		1571	
	Sydney (SYD)	Н		1899	
		K		1837	
		L		1774	

SUMMARY OF AGREEMENT

(TO/FROM USA/US TERRITORIES)

TC31 SOUTH PACIFIC

(except between New Zealand and USA)

EFFECTIVE DATE: 1 October 2001

The TC31 South Pacific meeting was held 8-11 May in Los Angeles to review the fares structure with effect from 1 October 2001. A summary of changes adopted to/from the USA (except New Zealand) is shown below.

1 Structure/Conditions

- All-year structure from Fiji to USA is amended to reflect three seasons, in line with that from Australia.
- Advance purchase deadline for one way, round trip APEX fares from USA is reduced from fourteen to seven days to satisfy market requirements.
- Seasonal periods and charges are adjusted as necessary.

2 Resolution 015s – Add-on Amounts in USA

• Normal fare amounts are increased by 3%, similar to changes in local fares.

3 Fare Levels

- From USA, first and intermediate class fares are increased by 3% and economy class by 5%. Where it does not already exist, one way/round trip fares structure is introduced, with round trip levels established at twice the new one way fares multiplied by 98%. Special fares are mainly increased by USD20, with exceptions up to USD50 in selected markets.
- To the USA, normal fares are increased by 2%. Special fares from Australia to USA are amended to reflect government approved levels.

DESCRIPTION OF AGREEMENT

(EXCEPT TO/FROM USA/US TERRITORIES)

TC31 SOUTH PACIFIC

EFFECTIVE DATE: 1 October 2001

The TC31 South Pacific meeting was held 8-11 May in Los Angeles to review the fares structure with effect from 1 October 2001. A brief description of these amendments, except to/from USA/US Territories, is shown below.

1 Structure/Conditions

- All-year fares structure from Fiji is amended to reflect three seasons, in line with that from Australia.
- Advance purchase deadline for one way, round trip APEX fares is reduced from fourteen to seven days.
- Seasonal periods and rebooking/rerouting charges are adjusted as required.

2 Resolution 015v – Add-on Amounts (except USA/US Territories)

• Amounts in Canada are increased by 5% and several new points are introduced.

3 Fare Levels

- From North America, normal fares are increased from 3% to 5%. Round trip levels are established at 98% of twice the new one way fares. Special fares are increased between USD20 and 5%.
- From South West Pacific, normal fares are increased by 2%. One way levels are introduced at 51% of new round trip fares. Special fares are increased from 2% to 5% depending on the countries concerned.
- Except for an adjustment to PA routing PEX fares, levels to/from Central, South America fares are maintained status quo.



International Air Transport Association

IATA Centre, Route de l'Aéroport 33 P.O. Box 416 CH-1215 Geneva 15 Airport Switzerland

15 June 2001

MEMORANDUM

PTC31 SOUTH Fares 0026

TO: Members Participating in Tariff Coordinating Conferences (SP-1487)

FROM: Director, Interline and Revenue Management Services

SUBJECT: TC31 Passenger Tariff Coordinating Conference

Los Angeles, 8-11 May 2001

TC31 South Pacific (except New Zealand-USA) Specified Fares Tables

Intended Effective Date: 1 October 2001

Attached are the TC31 South Pacific (except New Zealand-USA) Specified Fares Tables which were adopted at the above meeting for an intended effective date of 1 October 2001. These Tables are the Attachments to the Resolutions circulated by Memorandum PTC31 SOUTH 0108, dated 25 May 2001.

The filing period for the attached Fares Tables ends on **24 July 2001**. Members are requested to file these Fares Tables with their Government Authorities wherever necessary.

For Members' information these Fares Tables will replace those issued under Memorandum PTC31 SOUTH Fares 0024 dated 24 November 2000.

Jennifer Thompson Manager, Fares Distribution & Automation

TATA

SPECIFIED PASSENGER FARES TABLES

TC31 SOUTH PACIFIC (EXCEPT BETWEEN NEW ZEALAND AND USA)

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Preface to No	ormal and Special Fares	Page i
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	esolution 015s Add-on Amounts (in USA)	Ì
Resolution 0	15s Add-on Amounts (in USA)	1
Section I -	North America, Caribbean – South West Pacific (exc. NZ-USA)	1- 10
Resolution	Title	
046d	Intermediate Class Fares between South West Pacific and TC1 via PA	
056d	First Class Fares between South West Pacific and TC1 via PA	
066d	Economy Class Fares between South West Pacific and TC1 via PA	
070nn	Excursion Fares between French Polynesia, New Caledonia and North America,	
070vv	Caribbean via PA Excursion Fares from Cook Islands, New Zealand to North America, Caribbean via PA	
070VV 071W	Excursion Fares from North America, Caribbean to South West Pacific via PA	
071xx	Excursion Fares from Australia, Fiji to North America, Caribbean via PA	
073k	APEX Fares from North America, Caribbean to South West Pacific via PA	
073mm	One Way APEX Fares from Australia, Fiji to North America, Caribbean via PA	
07300	APEX Fares from North America, Caribbean to South West Pacific via PA	
073pp	APEX Fares between French Polynesia, New Caledonia and North America,	
070	Caribbean via PA	
073ww 073xx	One Way APEX Fares from North America, Caribbean to South West Pacific via PA	
073xx 074oy	Super APEX Fares from North America, Caribbean to South West Pacific via PA One Way PEX Fares from Cook Islands, New Zealand to North America, Caribbean	
01 1 0y	via PA	
075c	APEX Fares from Australia to North America, Caribbean via PA	
075yy	Super APEX Fares from Australia to North America, Caribbean via PA	
077ff	Intermediate Class APEX Fares from USA to Cook Islands, Fiji, French Polynesia via	
070	PA	
078ca 153k	PEX Fares from Cook Islands, New Zealand to North America, Caribbean via PA Air/Sea APEX Fares between French Polynesia and USA via PA	
155K	All/Sea AFEA Fales between Flehon Folynesia and OSA via FA	
Section II	- Central America, South America – South West Pacific	
Resolution	Title	11-22
046d	Intermediate Class Fares between South West Pacific and TC1 via PA ,PN	
056d	First Class Fares between South West Pacific and TC1 via PA, PN	
066d	Economy Class Fares between South West Pacific and TC1 via PA, PN	
070yy	Excursion Fares between South West Pacific and Central America, South America via PA, PN	
074m	PEX Fares from South America to Australia, New Zealand via PA, PN	
078mm	PEX Fares from Australia, New Zealand to Central America, South America via PA, PN	



PREFACE TO ATTACHMENTS TO TC31 SOUTH PACIFIC (EXCEPT BETWEEN NEW ZEALAND AND USA)

I Preface to Normal and Special Fares

Explanation of Notes

For application via direct route, not applicable for routing via PPT For application via PPT, not applicable for routing via North America

II Preface to Attachments to Resolution 015s Add-on Amounts (in USA)

Explanation of Add-on Zones

311 South West Pacific

Explanation of Fare Zones

The add-on amounts detailed in this Attachment shall be used for constructing fares, via the Pacific, between points in the USA on the one hand and points in the South West Pacific on the other.

Where a TC Member elects to apply the add-on amounts for cities/points which fall within each zone they shall be as detailed herein.

Zone 9 Zone 19	Alaska (AK) Puerto Rico (PR)
Zone 20	California (CA) except Los Angeles CA (LAX), Oakland CA (OAK), San Francisco CA (SFO), San Jose CA (SJC)
Zone 20A	San Francisco CA (SFO)
Zone 20B	Oakland (CA), San Jose CA (SJC)
Zone 21	Arizona (AZ), Nevada (NV)
Zone 22	Oregon (OR), Washington (WA) except Seattle WA (SEA)
Zone 22A	Seattle WA (SEA)
Zone 23	Colorado (CO), Idaho (ID), Kansas (KS), Montana (MT), New Mexico (NM), Oklahoma (OK), Texas (TX), Utah (UT), Wyoming (WY)
Zone 24	Arkansas (AR), Íllinois (IL), Índiana (IN), Iowa (IA), Kentucky (KY), Louisiana (LA), Michigan (MI), Minnesota (MN), Missouri (MO), Nebraska (NE), North Dakota (ND), Ohio (OH), South Dakota (SD), Wisconsin (WI)
Zone 25	Alabama (AL), Connecticut (CT), Delaware (DÉ), District of Columbia (DC), Florida (FL), Georgia (GA), Maine (ME), Maryland (MD), Massachusetts (MA), Mississippi (MS), New Hampshire (NH), New Jersey (NJ), New York (NY), North Carolina (NC), Pennsylvania (PA), Rhode Island (RI), South Carolina (SC), Tennessee (TN), Vermont (VT), Virginia (VA), West Virginia (WV)
Zone 26	Hawaii (HI) except Honolulu HI (HNL)

RESOLUTION 015S ADD-ON AMOUNTS IN USA

Geo Zone				CUR			Geo Zon	е				CUR		
Add-On Zone						GWY	Add-On 2	Zone						GWY
Fare Type Note	Amount	Reso	GI		Effective	Expiry	Fare Type	Note	Amount	Reso	GI		Effective	Expiry
ZONE 9				USD			ZONE 23					USD		
SWP (311) F 0W	005	ſ	D A		010CT01	LAX	SWP (3°	11)	530		DΛ		01.007.01	LAX
C OW	885 799		PA PA		010CT01		C OW		434		PA PA		010CT01 010CT01	
Y OW	591		PΑ		010CT01		Y OW		271		PA		010CT01	
SPC OW	455		PA		010CT01		SPC OW		245		PA		010CT01	
SPC RT	540	1	PA		010CT01		SPC RT		360		PA		010CT01	
ZONE 19				USD			ZONE 24					USD		
SWP (311)	0.40		D 4		010CT01	LAX	SWP (3	l1)			ο.		04.00004	LAX
F OW C OW	848 762		PA PA		010CT01		F DW C DW		663 573		PA PA		010CT01 010CT01	
Y OW	515		PA		010CT01		Y OW		362		РΑ		010CT01	
SPC OW	470		PA		010CT01		SPC OW		295		PA		010CT01	
SPC RT	600	1	PA		010CT01		SPC RT		400		PA		010CT01	
ZONE 20				USD			ZONE 25					USD		
SWP (311)					04.00701	LAX	SWP (3	l1)			D. 4		04.00701	LAX
F OW C OW	218 178		PA PA		010CT01 010CT01		F OW C OW		832 748		PA PA		010CT01 010CT01	
Y OW	104		PA		010CT01		Y OW		452		PA		010CT01	
SPC OW	85	F	PA		010CT01		SPC OW		375		РΑ		010CT01	
SPC RT	105	F	PΑ		010CT01		SPC RT		425		PΑ		010CT01	
ZONE 20A				USD			ZONE 26	;				USD		
SWP (311)						LAX	SWP (3'							HNL
NRM OW	0		PA		010CT01		F OW		111		PA		010CT01	
SPC OW SPC RT	0		PA PA		010CT01 010CT01		C DW Y DW		99 73		PA PA		010CT01 010CT01	
010 111	v				0100101		SPC OW		55		PA		010CT01	
TO ZONE 20A				USD			SPC RT		105		PA		010CT01	
SWP (311) AP RT	0	073PP F	οΔ		010CT01	LAX								
AI III	v	01011			0100101									
ZONE 20B				USD		1.4.								
SWP (311) F 0W	72	ı	PΑ		010CT01	LAX								
C OW	62		ΡΑ		010CT01									
Y OW	47		PA		010CT01									
SPC OW SPC RT	55 95		PA PA		010CT01 010CT01									
010 111	30				0100101									
ZONE 21				USD		1.4.								
SWP (311) F 0W	218	ſ	PΑ		010CT01	LAX								
C OW	183		PA		010CT01									
Y OW	133	F	PΑ		010CT01									
SPC OW SPC RT	95 105		PA PA		010CT01 010CT01									
	103	,			0100101									
ZONE 22				USD		1.437								
SWP (311) F 0W	328	r	PA		010CT01	LAX								
C OW	311		PA PA		010CT01									
Y OW	229	F	PA		010CT01									
SPC OW SPC RT	185 280		PA PA		010CT01									
JOEC WI	260	1			010CT01									
FROM ZONE 22	A			USD		1.437								
SWP (311) F 0W	242	ı	PA		010CT01	LAX								
C OW	192		PA PA		010CT01									
Y OW	127	F	ΡΑ		010CT01									
SPC OW SPC RT	150 270		PA PA		010CT01 010CT01									
Jore Ki	210	ı			010(101									
TO ZONE 22A				USD										
SWP (311) F 0W	242	r	PA		010CT01	LAX								
C OW	242 192		PA PA		010CT01 010CT01									
Y OW	127		PA		010CT01									
SPC OW	1 20		ΡΑ		010CT01									
SPC RT	215	-	PA		010CT01									

Date: 14-JUN-01

SECTION I

NORTH AMERICA, CARIBBEAN – SOUTH WEST PACIFIC

NORMAL & SPECIAL FARES BETWEEN NORTH AMERICA, CARIBBEAN & SOUTH WEST PACIFIC (EXCEPT NEW ZEALAND-USA) AKL-BDA

Origin							Origin						
> Destina	ation						> Destinati	on					
Fare Basi	is Note	Fare	Reso	GI	Effective	Expiry	Fare Basis	No	te Fare	Reso	GI	Effective	Expiry
AUCKL		AKL	NZD										
>>>> BE		BDA	NZD				MKWEE MLXEE	RT RT	31 20 29 6 7	070VV 070VV	PA PA	010CT01 010CT01	
F1	00	10049	056D	PA	010CT01		MLWEE	RT	3067	07000	PA	010CT01	
F2	00	9489	056D	PA	010CT01		MHXPX	OW	1713	0740Y	PA	010CT01	
F1	RT	19704	056D	PΑ	010CT01		MHWPX	OW	1763	0740Y	PA	010CT01	
F2	RT	18606	056D	PΑ	010CT01		MKXPX	OW	1660	0740Y	PA	010CT01	
C1	00	6982	046D	PΑ	010CT01		MKWPX	OW	1710	0740Y	PA	010CT01	
C2	00	6609	046D	PA	010CT01		MLXPX	0 W	1606	0740Y	PA	010CT01	
C1	RT	13690	046D	PA	010CT01		MLWPX	OW	1656	0740Y	PA	010CT01	
C2 Y1	RT OW	12958 4751	046D 066D	PA PA	010CT01 010CT01		MHXPX	RT RT	2420 2520	078CA 078CA	PA PA	010CT01 010CT01	
Y2	OW	4496	066D	PA	010CT01		MKXPX	RT	2313	078CA	PA	010CT01	
MHXEE	RT	4374	070VV	PA	010CT01		MKWPX	RT	2413	078CA	PA	010CT01	
MHWEE	RT	4479	070VV	PΑ	010CT01		MLXPX	RT	2260	078CA	PA	010CT01	
MKXEE	RT	4263	070VV	PΑ	010CT01		MLWPX	RT	2360	078CA	PA	010CT01	
MKWEE	RT	4368	070VV	PΑ	010CT01								
MLXEE	RT	4208	070VV	PΑ	010CT01		BERMU		BDA	USD			
MLWEE	RT	4313	070VV	PΑ	010CT01		>>>> AUC		AKL				
MHXPX	0 W	2789	0740Y	PA	010CT01		F1	00	6745	056D	PA	010CT01	
MHWPX	0 W	2842	0740Y	PA	010CT01		F2	00	6482	056D	PA	010CT01	
MKXPX	0 W	2734	0740Y	PA	010CT01		F1	RT pt	13220	056D	PA DA	010CT01	
M K W P X M L X P X	OW OW	2786 2679	0740Y 0740Y	PA PA	010CT01 010CT01		F2 C1	RT 00	12705 4374	056D 046D	PA PA	010CT01 010CT01	
MLWPX	OW	2679	0740Y	PA	010CT01		C1 C2	00	4217	046D	PA	010CT01 010CT01	
MHXPX	RT	3712	078CA	PA	010CT01		C1	RT	8573	046D	PA	010CT01	
MHWPX	RT	3817	078CA	PA	010CT01		C2	RT	8265	046D	PA	010CT01	
MKXPX	RT	3602	078CA	PΑ	010CT01		Y1	0 W	2904	066D	PΑ	010CT01	
MKWPX	RT	3707	078CA	РΑ	010CT01		Y2	0 W	2799	066D	PA	010CT01	
MLXPX	RT	3546	078CA	PΑ	010CT01		MHEE	RT	3227	071W	PΑ	010CT01	
MLWPX	RT	3651	078CA	PΑ	010CT01		MKEE	RT	3177	071W	PA	010CT01	
	EVICO CITY	MEV					MJEE	RT	2899	071W	PA	010CT01	
	EXICO CITY	MEX	0.540		0400704		MLEE	RT 0)/	2610	071W	PA	010CT01	
F1 F2	00 00	8985 8480	056D 056D	PA PA	010CT01 010CT01		M H A P M K A P	OW OW	1897 1872	073WW 073WW	PA PA	010CT01 010CT01	
F1	RT	17672	056D	PA	010CT01		MJAP	OW	1645	073WW	PA	010CT01	
F2	RT	16680	056D	PA	010CT01		MLAP	OW	1409	073WW	PA	010CT01	
C1	00	6 21 1	046D	PA	010CT01		MHXAP3M	RT	2445	073K	PΑ	010CT01	
C2	00	5884	046D	PΑ	010CT01		MHWAP3M	RT	2518	073K	PΑ	010CT01	
C1	RT	12227	046D	PΑ	010CT01		MKXAP3M	RT	2395	073K	PΑ	010CT01	
C2	RT	11587	046D	PΑ	010CT01		MKWAP3M	RT	2468	073K	PΑ	010CT01	
Y1	0 W	4431	066D	PA	010CT01		MJXAP3M	RT	2117	073K	PA	010CT01	
Y2	OW RT	4205 3948	066D 070VV	PA PA	010CT01		MLYADAM	RT RT	2189	073K 073K	PA PA	010CT01 010CT01	
MHXEE	RT	4053	07000	PA	010CT01 010CT01		M L X A P 3 M M L W A P 3 M	RT	1829 1901	073K	PA	010CT01	
MKXEE	RT	3843	07000	PA	010CT01		MHXAP6M	RT	2600	07300	PA	010CT01	
MKWEE	RT	3948	07000	PA	010CT01		M HWAP6M	RT	2672	07300	PA	010CT01	
MLXEE	RT	3790	070VV	PA	010CT01		MKXAP6M	RT	2550	07300	PΑ	010CT01	
MLWEE	RT	3895	070VV	PΑ	010CT01		MKWAP6M	RT	2622	07300	PA	010CT01	
MHXPX	0 W	2189	0740Y	PΑ	010CT01		MJXAP6M	RT	2272	07300	PA	010CT01	
MHWPX	0 W	2241	0740Y	PA	010CT01		MJWAP6M	RT	2344	07300	PA	010CT01	
MKXPX	O.M.	2136	0740Y	PA	010CT01		M L XA P6 M	RT	1983	07300	PA	010CT01	
M K W P X M L X P X	OW OW	2189 2084	0740Y 0740Y	PA PA	010CT01 010CT01		M LWAP6 M M H X A B 1 M	RT RT	2056 2291	07300 073XX	PA PA	010CT01 010CT01	
MLXPX	OW	2084	0740Y 0740Y	PA	010CT01 010CT01		M H X A B 1 M	RT	2291	073XX	PA	010CT01 010CT01	
MHXPX	RT	3255	078CA	PA	010CT01		MKXAB1M	RT	2241	073XX	PA	010CT01	
MHWPX	RT	3360	078CA	PA	010CT01		MKWAB1M	RT	2313	073XX	PA	010CT01	
MKXPX	RT	3150	078CA	РΑ	010CT01		MJXAB1M	RT	1963	073XX	PA	010CT01	
MKWPX	RT	3255	078CA	РΑ	010CT01		MJWAB1M	RT	2035	073XX	PA	010CT01	
MLXPX	RT	3097	078CA	РΑ	010CT01		MLXAB1M	RT	1674	073XX	PA	010CT01	
MLWPX	RT	3202	078CA	PΑ	010CT01		M LWA B1 M	RT	1747	073XX	PA	010CT01	
	NCOUNTS 5							. .					
	ANCOUVER BO		0.500	D 4	0400704		>>>> NAC		NAN	0565	D.4	04.0.07.04	
F1 F2	00 00	7768 7252	056D 056D	PA PA	010CT01 010CT01		F1 F2	00 00	5955 5730	056D 056D	PA PA	010CT01 010CT01	
F2 F1	RT	15230	056D	PA	010CT01 010CT01		F2 F1	RT	11672	056D	PA	010CT01 010CT01	
F2	RT	14218	056D	PA	010CT01		F2	RT	11231	056D	PA	010CT01	
C1	00	5029	046D	PA	010CT01		C1	00	3873	046D	PA	010CT01	
C2	00	4695	046D	PA	010CT01		C2	00	3739	046D	PA	010CT01	
C1	RT	9860	046D	РΑ	010CT01		C1	RT	7591	046D	PA	010CT01	
C2	RT	9206	046D	РΑ	010CT01		C2	RT	7328	046D	PA	010CT01	
Y1	OW	3481	066D	РΑ	010CT01		Y1	OW	2722	066D	PA	010CT01	
Y2	0 W	3250	066D	PA	010CT01		Y 2	0 W	2625	066D	PA	010CT01	
MHXEE	RT	3127	07000	PA	010CT01		MHEE	RT	3164	071W	PA	010CT01	
WKXEE	RT RT	3227 3020	070VV 070VV	PA PA	010CT01		MKEE MJEE	RT RT	3094 2816	071W 071₩	PΑ	010CT01	
MKXEE		3020	07000	PΑ	010CT01		MACE	п	2816	071W	PA	010CT01	-N A N
Doto: 12													

Date: 12-JUN-01 BDA-NAN

NORMAL & SPECIAL FARES BETWEEN NORTH AMERICA, CARIBBEAN & SOUTH WEST PACIFIC (EXCEPT NEW ZEALAND-USA) BDA-NAN

Origin								Origin						
> Destinati	ion							> Destinati	on					
Fare Basis	N	lote	Fare	Reso	GI	Effective	Expiry	Fare Basis		Note Fare	Reso	GI	Effective	Expiry
BERMU	DA		BDA	USD				MKXAP3M	RT	2312	073K	PA	010CT01	
>>>> NAC	OI .		NAN					MKWAP3M	RT	2382	073K	PA	010CT01	
MLEE	RT		2579	071W	PA	010CT01		MJXAP3M	RT	2034	073K	PA	010CT01	
MHAP	OW		1740	073WW	РΑ	010CT01		MJWAP3M	RT	2104	073K	РΑ	010CT01	
MKAP	OW		1702	073WW	PΑ	010CT01		MLXAP3M	RT	1797	073K	PΑ	010CT01	
MJAP	OW		1492	073WW	PΑ	010CT01		MLWAP3M	RT	1867	073K	PΑ	010CT01	
MLAP	OW		1290	073WW	PΑ	010CT01		MHXAP6M	RT	2537	07300	PΑ	010CT01	
MHXAP3M	RT		2382	073K	PΑ	010CT01		MHWAP6M	RT	2607	07300	PA	010CT01	
MHWAP3M	RT		2452	073K	PΑ	010CT01		MKXAP6M	RT	2467	07300	PA	010CT01	
MKXAP3M	RT		2312	073K	РΑ	010CT01		MKWAP6M	RT	2537	07300	PΑ	010CT01	
MKWAP3M	RT		2382	073K	РΑ	010CT01		MJXAP6M	RT	2189	07300	PΑ	010CT01	
MJXAP3M	RT		2034	073K	PΑ	010CT01		MJWAP6M	RT	2259	07300	PΑ	010CT01	
MJWAP3M	RT		2104	073K	PΑ	010CT01		MLXAP6M	RT	1952	07300	PΑ	010CT01	
MLXAP3M	RT		1797	073K	PΑ	010CT01		MLWAP6M	RT	2022	07300	PΑ	010CT01	
MLWAP3M	RT		1867	073K	РΑ	010CT01		MHXAB1M	RT	2228	073XX	PΑ	010CT01	
MHXAP6M	RT		2537	07300	PΑ	010CT01		MHWAB1M	RT	2298	073XX	PA	010CT01	
MHWAP6M	RT		2607	07300	PΑ	010CT01		MKXAB1M	RT	2158	073XX	PA	010CT01	
MKXAP6M	RT		2467	07300	PΑ	010CT01		MKWAB1M	RT	2228	073XX	PA	010CT01	
MKWAP6M	RT		2537	07300	PA	010CT01		MJXAB1M	RT	1880	073XX	PA	010CT01	
MJXAP6M	RT		2189	07300	PA	010CT01		MJWAB1M	RT	1950	073XX	PA	010CT01	
MJWAP6M	RT		2259	07300	PA	010CT01		MLXAB1M	RT	1643	073XX	PA	010CT01	
MLXAP6M	RT		1952	07300	PA	010CT01		MLWAB1M	RT	1713	073XX	PA	010CT01	
MLWAP6M	RT		2022	07300	PA	010CT01								
MHXAB1M	RT		2228	073XX	PA	010CT01		>>>> SYD						
M HW A B1 M	RT		2298	073XX	PA	010CT01		F1	00	7676	056D	PA	010CT01	
MKXAB1M	RT		2158	073XX	PΑ	010CT01		F2	00	7425	056D	PΑ	010CT01	
MKWAB1M	RT		2228	073XX	PΑ	010CT01		F1	RT	15045	056D	PA	010CT01	
MJXAB1M	RT		1880	073XX	PΑ	010CT01		F2	RT	14553	056D	PA	010CT01	
MJWAB1M	RT		1950	073XX	PΑ	010CT01		C1	00	5154	046D	PA	010CT01	
M LX A B1 M	RT		1643	073XX	PΑ	010CT01		C2	00	4960	046D	PA	010CT01	
M LW A B1 M	RT		1713	073XX	PΑ	010CT01		C1	RT	10102	046D	PA	010CT01	
								C2	RT	9722	046D	PA	010CT01	
>>>> NOU			NOU					Y1	OW	3182	066D	PΑ	010CT01	
F	0.0		6165	056D	PΑ	010CT01		Y2	OW	3064	066D	PΑ	010CT01	
F	RT		12083	056D	PΑ	010CT01		MHEE	RT	3370	071W	PΑ	010CT01	
C	0.0		3857	046D	PΑ	010CT01		MKEE	RT	3300	071W	PΑ	010CT01	
C	RT		7560	046D	PΑ	010CT01		MJEE	RT	3022	071W	PΑ	010CT01	
Υ	0 W		2918	066D	PΑ	010CT01		MLEE	RT	2733	071W	PΑ	010CT01	
MHEE6M	RT		2980	070NN	PΑ	010CT01		MHAP	OW	1854	073WW	PΑ	010CT01	
MLEE6M	RT		2794	070NN	PΑ	010CT01		MKAP	OW	1815	073WW	PΑ	010CT01	
MHAP2M	RT		2482	073PP	PΑ	010CT01		MJAP	OW	1602	073WW	PΑ	010CT01	
MLAP2M	RT		2296	073PP	PΑ	010CT01		MLAP	OW	1367	073WW	PA	010CT01	
								MHXAP3M	RT	2588	073K	PA	010CT01	
>>>> PAP			PPT					MHWAP3M	RT	2658	073K	PΑ	010CT01	
F	0.0		5063	056D	PΑ	010CT01		MKXAP3M	RT	2518	073K	PΑ	010CT01	
F	RT		9923	056D	PΑ	010CT01		MKWAP3M	RT	2588	073K	PΑ	010CT01	
С	00		3268	046D	PΑ	010CT01		MJXAP3M	RT	2240	073K	PΑ	010CT01	
С	RT		6405	046D	PΑ	010CT01		MJWAP3M	RT	2310	073K	PΑ	010CT01	
Υ	0 W		2461	066D	PA	010CT01		MLXAP3M	RT	1952	073K	PA	010CT01	
MHEE6M	RT		2391	070NN	PΑ	010CT01		MLWAP3M	RT	2022	073K		010CT01	
MLEE6M	RT		2201	070NN	PA	010CT01		MHXAP6M	RT	2743	07300	PA	010CT01	
MHAP2M	RT		2009	073PP	PA	010CT01		M HWAP6 M	RT	2813	07300	PA	010CT01	
MLAP2M	RT		1819	073PP	PA	010CT01		MKXAP6M	RT	2673	07300	PA	010CT01	
-								MKWAP6M	RT	2743	07300	PA	010CT01	
>>>> RAF		iΑ	RAR		_			MJXAP6M	RT	2395	07300	PA	010CT01	
F1	00		5597	056D	PA	010CT01		MJWAP6M	RT	2465	07300	PA	010CT01	
F2	00		5388	056D	PA	010CT01		MLXAP6M	RT	2106	07300	PA	010CT01	
F1	RT		10970	056D	PA	010CT01		MLWAP6M	RT	2176	07300	PA	010CT01	
F2	RT		10560	056D	PA	010CT01		MHXAB1M	RT	2434	073XX	PA	010CT01	
C1	00		3661	046D	PA	010CT01		M HWA B1 M	RT	2504	073XX	PA	010CT01	
C2	00		3534	046D	PA	010CT01		MKXAB1M	RT	2364	073XX	PA	010CT01	
C1	RT		7176	046D	PA	010CT01		MKWAB1M	RT	2434	073XX	PA	010CT01	
C2	RT		6927	046D	PA	010CT01		MJXAB1M	RT	2086	073XX	PA	010CT01	
Y1	0 W		2664	066D	PA	010CT01		MJWAB1M	RT	2156	073XX	PA	010CT01	
Y2	OW		2571	066D	PA	010CT01		MLXAB1M	RT	1797	073XX	PA	010CT01	
MHEE	RT		3164	071W	PA	010CT01		MLWAB1M	RT	1867	073XX	PA	010CT01	
MKEE	RT		3094	071W	PA	010CT01								
MJEE	RT		2816	071W	PΑ	010CT01		HONOL	JLU F	II HNL	USD			
MLEE	RT		2579	071W	PA	010CT01		>>>> NA[)I	NAN				
MHAP	OW		1740	073WW	PA	010CT01		F1	00	3784	056D	PA	010CT01	
MKAP	OW		1702	073WW	PA	010CT01		F2	00	3604	056D	PA	010CT01	
MJAP	OW		1492	073WW	PA	010CT01		F1	RT	7417	056D	PA	010CT01	
MLAP	0 W		1290	073WW	PΑ	010CT01		F2	RT	7064	056D	PΑ	010CT01	
MHXAP3M	RT		2382	073K	PA	010CT01		C1	00	2004	046D	PA	010CT01	
	RT		2452	073K	РΑ	010CT01		C2	00	1909	046D	РΑ	010CT01	
1HWAP3M										2000				

Date: 12-JUN-01

NORMAL & SPECIAL FARES BETWEEN NORTH AMERICA, CARIBBEAN & SOUTH WEST PACIFIC (EXCEPT NEW ZEALAND-USA) HNL-NAN

HONOLUL H	Origin							Origin							
MONDIAL H. NA	> Destinat	tion						> Destinati	on						
Second S	Fare Basis	s Note	Fare	Reso	GI	Effective	Expiry	Fare Basis		Note	Fare	Reso	GI	Effective	Expiry
Second S	HONOL	ULU HI	HNL	USD				MLEE	RT		1708	071W	РΑ	01.0CT01	
C1															
Y1	C1	RT		046D	РΑ	010CT01			0 W				PA		
Y	C2	RT	3742	046D	PA	010CT01		MJAP	0 W		1027	073WW	PA	010CT01	
MIRE	Y1														
MISSE	Y2														
N. S. S. 1. 1. 1. 1. 1. 1															
MILES															
MIMAP OX															
MAP															
MIAPS RT 1588 0738 PA 000CT01 MEXAPS RT 1568 0730 PA 000CT01 MEXAPS RT 1588 0738 PA 000CT01 MEXAPS RT 1598 0738 PA	MKAP														
NEARPH RT 1518	MJAP	OW	1027	073WW	PA	010CT01		MLWAP3M	RT		1018	073K	PA	010CT01	
###APPA RT 1588 073K PA 012CT01 MXARPAR RT 1598 073M PA 012CT01 MXARPA	MLAP	0 W	854	073WW	PΑ	010CT01		MHXAP6M	RT		1668	07300	PA	010CT01	
MINAPAPER T	MHXAP3M														
MINAPAR RT															
MIANS FT															
MARASH NA															
MIAAPS RT															
MUMAPS RT															
MRABAR RT															
NHMAPPIN RT															
MIXARPOR RT 1588 07300 PA 010CT01 MIXARPOR MIT 1.088 0730X PA 010CT01 MIXARPOR MIXARPOR MIT 1.088 0730X PA 010CT01 MIXARPOR MIXARPOR MIT 1.088 0730X PA 010CT01 MIXARPOR MIX	M HWAP6M														
MIAMARPH RT	MKXAP6M				PA			MKWAB1M					PA		
NUMBER RT 1998 07300	MKWAP6M				РΑ										
MILABER RT 1998 07300 PA 010CT01 MILABER RT 868 073XX PA 010CT01 MILABER RT 168 07300 PA 010CT01	MJXAP6M	RT	1328	07300	PΑ	010CT01		MJWAB1M	RT		1098	073XX	PA	010CT01	
MILMARP RT	MJWAP6M														
HINASELI RT								MLWAB1M	RT		868	073XX	PA	010CT01	
HIMABAIN RT								21/2			01/5				
MKXABBI RT										NS					
MIAMBRIN RT 1368 073XX PA 010CT01 F1 RT 10815 0560 PA 010CT01 F1 RT 10815 0560 PA 010CT01 F2 RT 10815 0560 PA 010CT01 F2 RT 10800 0560 PA 010CT01 F3 F4 F4 F4 F4 F4 F4 F4															
MUABBIL RT															
MANABIR RT															
MIXABIH RT															
NUMBER RT															
>>> NOUMEA NOU F	M LW A B1 M				PA				RT				PA		
F RT 678 0560 PA 010CT01								C2	RT		6029	046D	PA	010CT01	
F RT 6758 0560 PA 010CT01 MHEE RT 2478 071W PA 010CT01 C 00 2571 0460 PA 010CT01 MKEE RT 2408 071W PA 010CT01 C RT 5039 0460 PA 010CT01 MLEE RT 2408 071W PA 010CT01 Y 0M 2013 0660 PA 010CT01 MLEE RT 1858 071W PA 010CT01 MHEE6H RT 2105 070MH PA 010CT01 MLEE RT 1858 071W PA 010CT01 MHEE6H RT 1864 070MH PA 010CT01 MKAP 0W 1324 073WW PA 010CT01 MHAP2H RT 1864 070MH PA 010CT01 MKAP 0W 1324 073WW PA 010CT01 MHAP2H RT 1802 073PP PA 010CT01 MKAP 0W 133 073WW PA 010CT01 >>>> PAPEETE PT	>>>> NO	UMEA	NOU					Y1	0 W		2296	066D	PA	010CT01	
C 0D 2571 0460 PA 010CT01	F	00	3448	056D	PΑ	010CT01		Y2	0 W		2186	066D	PA	010CT01	
C RT 5039 0460 PA 010CT01 MLEE RT 1858 071W PA 010CT01 HHEE6H RT 2105 070HH PA 010CT01 HLAP 0W 1363 073WN PA 010CT01 HHEE6H RT 1804 070HH PA 010CT01 HLAP 0W 1363 073WN PA 010CT01 HHAP2H RT 1802 073PP PA 010CT01 HLAP 0W 1324 073WN PA 010CT01 HLAP2H RT 1561 073PP PA 010CT01 HLAP 0W 1324 073WN PA 010CT01 HLAP2H RT 1561 073PP PA 010CT01 HLAP 0W 1324 073WN PA 010CT01 HLAP2H RT 1561 073PP PA 010CT01 HLAP 0W 1929 073WN PA 010CT01 >>>> PAPEETE PPT F 00 2206 0550 PA 010CT01 HLAP3H RT 1718 073K PA 010CT01 F RT 4324 0560 PA 010CT01 HLAP3H RT 1718 073K PA 010CT01 C 00 1642 0460 PA 010CT01 HLAP3H RT 1718 073K PA 010CT01 C RT 3218 0460 PA 010CT01 HLAP3H RT 1718 073K PA 010CT01 C RT 3218 0460 PA 010CT01 HLAP3H RT 1448 073K PA 010CT01 HHE66H RT 1753 070HH PA 010CT01 HLAP3H RT 1448 073K PA 010CT01 HHE66H RT 1753 070HH PA 010CT01 HLAP3H RT 168 073K PA 010CT01 HHAP2H RT 1386 073PP PA 010CT01 HLAP3H RT 168 073K PA 010CT01 HHAP2H RT 1386 073PP PA 010CT01 HLAP3H RT 168 073K PA 010CT01 HHAP2H RT 1386 073PP PA 010CT01 HLAP3H RT 168 073K PA 010CT01 HHAP2H RT 1386 073PP PA 010CT01 HLAP3H RT 168 073C PA 010CT01 HHAP2H RT 1386 073PP PA 010CT01 HLAP3H RT 168 073C PA 010CT01 HHAP2H RT 1386 073PP PA 010CT01 HLAP3H RT 168 073C PA 010CT01 HLAP2H RT 1386 073PP PA 010CT01 HLAP3H RT 168 073C PA 010CT01 HLAP2H RT 1386 073PP PA 010CT01 HLAP3H RT 1598 073C PA 010CT01 HLAP2H RT 1386 073PP PA 010CT01 HLAP3H RT 1598 073C PA 010CT01 HLAP2H RT 1386 073PP PA 010CT01 HLAP3H RT 1598 073C PA 010CT01 HLAP2H RT 1386 073PP PA 010CT01 HLAP3H RT 1598 073C PA 010CT01 TT 158 073X PA 010CT01 HLAP4H RT 158 073X PA 010CT01 HLAP5H RT 158 073X PA 010CT01 H	F														
Y															
MHEE6M															
NLEBEN RT															
NHAP2H RT															
MLAP															
NET 1718 073K PA 010CT01 1718 0															
NHWAP3M RT 1788 073K PA 010CT01															
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Date: 12-JUN-01 HNL-SYD

NORMAL & SPECIAL FARES BETWEEN NORTH AMERICA, CARIBBEAN & SOUTH WEST PACIFIC (EXCEPT NEW ZEALAND-USA) LAX-NAN

Origin							Origin							
> Destinat	tion						> Destinat	ion						
Fare Basis	Note	Fare	Reso	GI	Effective	Expiry	Fare Basis	1	Note	Fare	Reso	GI	Effective	Expiry
LOS AN	IGEL CA	LAX	USD				C1	00		2629	046D	РΑ	010CT01	
>>>> NA		NAN					C2	00		2502	046D	PA	010CT01	
F1	00	4751	056D	PA	010CT01		C1	RT		5153	046D	PA	010CT01	
F2	00	4525	056D	PA	010CT01		C2	RT		4904	046D	PA	010CT01	
F1	RT	9312	056D	PΑ	010CT01		CAP21	RT		4008	077FF	PA	010CT01	
F2	RT	8869	056D	PΑ	010CT01		Y1	OW		1962	066D	PΑ	010CT01	
C1	00	2841	046D	PΑ	010CT01		Y2	OW		1869	066D	PΑ	010CT01	
C2	00	2706	046D	PΑ	010CT01		MHEE	RT		2478	071W	PΑ	010CT01	
C1	RT	5568	046D	PΑ	010CT01		MKEE	RT		2408	071W	PA	010CT01	
C2	RT	5304	046D	PΑ	010CT01		MJEE	RT		2138	071W	PΑ	010CT01	
CAP21	RT	4008	077FF	PΑ	010CT01		MLEE	RT		1908	071W	PA	010CT01	
Y1	OW	2020	066D	PΑ	010CT01		MHAP	OW		1363	073WW	PΑ	010CT01	
Y2	OW	1924	066D	PΑ	010CT01		MKAP	OW		1324	073WW	PA	010CT01	
MHEE	RT	2478	071W	PA	010CT01		MJAP	OW		1133	073WW	PA	010CT01	
MKEE	RT	2408	071W	PA	010CT01		MLAP	OW		954	073WW	PA	010CT01	
MJEE	RT	2138	071W	PA	010CT01		MHXAP3M	RT		1718	073K	PA	010CT01	
MLEE	RT	1908	071W	PA	010CT01		MHWAP3M	RT		1788	073K	PA	010CT01	
MHAP	O W	1363	073WW	PA	010CT01		MKXAP3M	RT		1648	073K	PA	010CT01	
MKAP	0 W	1324	073WW	PA	010CT01		MKWAP3M	RT		1718	073K	PA	010CT01	
MJAP	0 W	1133	073WW	PA	010CT01		MJXAP3M	RT		1378	073K	PA	010CT01	
MLAP	OW	954	073WW	PA	010CT01		MJWAP3M	RT		1448	073K	PA	010CT01	
MHXAP3M	RT	1718	073K	PA	010CT01		M L X A P 3 M	RT		1148	073K	PA	010CT01	
MHWAP3M	RT	1788	073K	PA	010CT01		M LWAP3M	RT		1218	073K	PA	010CT01	
MKXAP3M	RT	1648	073K	PA	010CT01		MHXAP6M	RT		1868	07300	PA	010CT01	
MKWAP3M	RT	1718	073K	PA	010CT01		M HWAP6M	RT		1938	07300	PA	010CT01	
M D (A D 3 M	RT	1378	073K	PA	010CT01		MKXAP6M	RT		1798	07300	PA	010CT01	
MJWAP3M	RT	1448	073K	PA	010CT01		MKWAP6M	RT		1868	07300	PA	010CT01	
M LXAP3M	RT	1148	073K	PA	010CT01		MJXAP6M	RT		1528	07300	PA	010CT01	
M LWAP3M	RT	1218	073K	PA	010CT01		MJWAP6M	RT		1598	07300	PA	010CT01	
MHXAP6M	RT	1868	07300	PA	010CT01		M L X A P 6 M	RT		1298	07300	PA	010CT01	
M HW A P6 M	RT RT	1938 1798	07300	PA PA	010CT01		M LWAP6M	RT RT		1368 1568	07300 073XX	PA	010CT01	
MKXAP6M	RT	1868	07300 07300	PA	010CT01		MHXAB1M	RT		1638	073XX	PA PA	010CT01	
MKWAP6M MJXAP6M	RT	1528	07300	PA	010CT01 010CT01		M HWAB1M MKXAB1M	RT		1498	073XX	PA	010CT01 010CT01	
MJWAP6M	RT	1528	07300	PA	010CT01		MKWABIM	RT		1568	073XX	PA	010CT01	
MLXAP6M	RT	1298	07300	PA	010CT01		MJXAB1M	RT		1228	073XX	PA	010CT01	
M LWAP6M	RT	1368	07300	PA	010CT01		MJWABIM	RT		1228	073XX	PA	010CT01	
M HX A B1 M	RT	1568	073XX	PA	010CT01		MLXAB1M	RT		998	073XX	PA	010CT01	
M HW A B1 M	RT	1638	073XX	PA	010CT01		M LWA B1 M	RT		1068	073XX	PA	010CT01	
MKXAB1M	RT	1498	073XX	PA	010CT01		HEWADIN	IX I		1000	OTSKK		0100101	
MKWAB1M	RT	1568	073XX	PA	010CT01		>>>> SYI	NEV N	e	SYD				
MJXAB1M	RT	1228	073XX	PA	010CT01		F1	00	3	6469	056D	PA	010CT01	
MJWABIM	RT	1228	073XX	PA	010CT01		F2	00		6222	056D	PA	010CT01	
MLXAB1M	RT	998	073XX	PA	010CT01		F1	RT		12679	056D	PA	010CT01	
M LWABIM	RT	1068	073XX	PA	010CT01		F2	RT		12195	056D	PA	010CT01	
HEWADIH	KI	1000	013//	FA	0100101		C1	00		4122	046D	PA	010CT01	
>>>> NO	IIMEA	NOU					C2	00		3928	046D	PA	010CT01	
<i>F</i>	00	4960	056D	РΑ	010CT01		C2 C1	RT		8079	046D	PA	010CT01	
F	RT	9722	056D	PA	010CT01		C2	RT		7699	046D	PA	010CT01	
C	00	2825	046D	PA	010CT01		Y1	OW		2481	046D	PA		
C	RT	5537	046D	PA	010CT01		Y2	OW		2361	066D	PA	010CT01	
Y	OW	2218	046D	PA	010CT01		MHEE	RT		2678	071W	PA	010CT01	
MHEE6M	RT	2346	070NN	PA	010CT01		MKEE	RT		2608	071W	PA	010CT01	
MLEE6M	RT	2165	07011	PA	010CT01		MJEE	RT		2338	071W	PA	010CT01	
MHAP2M	RT	1862	073PP	PA	010CT01		MLEE	RT		2058	071W	PA	010CT01	
MLAP2M	RT	1681	073PP	PA	010CT01		MHAP	OW		1473	073WW	PA	010CT01	
							MKAP	OW		1434	073WW	PA	010CT01	
>>>> PA	PEETE	PPT					MJAP	OW.		1239	073WW	PA	010CT01	
F	00	3859	056D	РΑ	010CT01		MLAP	OW.		1029	073WW	PA	010CT01	
F	RT	7564	056D	PA	010CT01		MHXAP3M	RT.		1918	073K	PA	010CT01	
c	00	2235	046D	PA	010CT01		MHWAP3M	RT		1988	073K	PA	010CT01	
C	RT	4381	046D	РΑ	010CT01		MKXAP3M	RT		1848	073K	PΑ	010CT01	
CAP21	RT	3292	077FF	РΑ	010CT01		MKWAP3M	RT		1918	073K	РΑ	010CT01	
Υ	0 W	1759	066D	РΑ	010CT01		MJXAP3M	RT		1578	073K	PA	010CT01	
MHEE6M	RT	1774	070NN	РΑ	010CT01		MJWAP3M	RT		1648	073K	PA	010CT01	
MLEE6M	RT	1589	070NN	PA	010CT01		MLXAP3M	RT		1298	073K	PA	010CT01	
MHAP2M	RT	1403	073PP	PΑ	010CT01		MLWAP3M	RT		1368	073K	PA	010CT01	
MLAP2M	RT	1218	073PP	РΑ	010CT01		MHXAP6M	RT		2068	07300	PA	010CT01	
MAS	OW	1001	153K	PA	010CT01		MHWAP6M	RT		2138	07300	PA	010CT01	
							MKXAP6M	RT		1998	07300	PA	010CT01	
>>>> RA	ROTONGA	RAR					MKWAP6M	RT		2068	07300	PA	010CT01	
F1	00	4392	056D	РΑ	010CT01		MJXAP6M	RT		1728	07300	PA	010CT01	
F2	00	4183	056D	PA	010CT01		MJWAP6M	RT		1798	07300	PA	010CT01	
F1	RT	8608	056D	PA	010CT01		MLXAP6M	RT		1448	07300	PA	010CT01	
F2	RT	8199	056D	PA	010CT01		M LWAP6 M	RT		1518	07300	PA	010CT01	
	** *	0100	0000		2200101					-010	5.500		2200101	

Date: 12-JUN-01 LAX-SYD

NORMAL & SPECIAL FARES BETWEEN NORTH AMERICA, CARIBBEAN & SOUTH WEST PACIFIC (EXCEPT NEW ZEALAND-USA) LAX-SYD

Origin							Origin							
> Destinat	tion						> Destinati	on						
Fare Basis	s Note	Fare	Reso	GI	Effective	Expiry	Fare Basis		Note	Fare	Reso	GI	Effective	Expiry
LOS AN	IGEL CA	LAX	USD				MHXAP3M	RT		2118	073K	PA	010CT01	
>>>> SYI	_	SYD					MHWAP3M	RT		2188	073K	PA	010CT01	
M HX A B1 M	RT	1768	073XX	РΑ	010CT01		MKXAP3M	RT		2048	073K	PA	010CT01	
M HW A B1 M	RT	1838	073XX	PΑ	010CT01		MKWAP3M	RT		2118	073K	PA	010CT01	
MKXAB1M	RT	1698	073XX	PΑ	010CT01		MJXAP3M	RT		1778	073K	PA	010CT01	
MKWAB1M	RT	1768	073XX	PA	010CT01		MJWAP3M	RT		1848	073K	PA	010CT01	
MJXAB1M	RT	1428	073XX	PA	010CT01		M L XA P3M	RT		1548	073K	PA	010CT01	
MJWAB1M MLXAB1M	RT RT	1498 1148	073XX 073XX	PA PA	010CT01 010CT01		M LWAP3M M HXAP6M	RT RT		1618 2268	073K 07300	PA PA	010CT01 010CT01	
M LWABIM	RT	1218	073XX	PA	010CT01		M HWAP6M	RT		2338	07300	PA	010CT01	
HEWNOIH	K I	1210	OTSKK	' '	0100101		MKXAP6M	RT		2198	07300	PA	010CT01	
MEXICO	CITY	MEX	USD				MKWAP6M	RT		2268	07300	PA	010CT01	
>>>> AU	CKLAND	AKL					MJXAP6M	RT		1928	07300	PA	010CT01	
F1	00	6119	056D	PA	010CT01		MJWAP6M	RT		1998	07300	PA	010CT01	
F2	00	5856	056D	PΑ	010CT01		MLXAP6M	RT		1698	07300	PA	010CT01	
F1	RT	12016	056D	PΑ	010CT01		M LWAP6M	RT		1768	07300	PA	010CT01	
F2	RT	11501	056D	PΑ	010CT01		MHXAB1M	RT		1968	073XX	PA	010CT01	
C1	00	3884	046D	PA	010CT01		M HWA B1 M	RT		2038	073XX	PA	010CT01	
C2	00	3726	046D	PA	010CT01 010CT01		MKXAB1M	RT		1898	073XX	PA	010CT01	
C1 C2	RT RT	7634 7325	046D 046D	PA PA	010CT01 010CT01		MKWAB1M MJXAB1M	RT RT		1968 1628	073XX 073XX	PA PA	010CT01 010CT01	
Y1	OW	2635	046D	PA	010CT01		MJWABIM	RT		1698	073XX	PA	010CT01	
Y2	OW.	2530	066D	PA	010CT01		MLXAB1M	RT		1398	073XX	PA	010CT01	
MHEE	RT	2978	071W	PA	010CT01		M LWA B1 M	RT		1468	073XX	PA	010CT01	
MKEE	RT	2908	071W	PA	010CT01									
MJEE	RT	2638	071W	PΑ	010CT01		>>>> NOU	JMEA		NOU				
MLEE	RT	2358	071W	PΑ	010CT01		F	00		5539	056D	PA	010CT01	
MHAP	0 W	1653	073WW	РΑ	010CT01		F	RT		10880	056D	PA	010CT01	
MKAP	0 W	1614	073WW	PΑ	010CT01		С	00		3367	046D	PA	010CT01	
MJAP	OW	1421	073WW	PΑ	010CT01		С	RT		6621	046D	PA	010CT01	
MLAP	0 W	1 21 4	073WW	PA	010CT01		Υ	0 W		2651	066D	PA	010CT01	
MHXAP3M	RT	2218	073K	PA	010CT01		MHEE6M	RT		2746	07011	PA	010CT01	
MHWAP3M	RT	2288	073K	PA	010CT01		MLEE6M	RT		2565	070NN	PA	010CT01	
MKXAP3M MKWAP3M	RT RT	2148 2218	073K 073K	PA PA	010CT01 010CT01		MHAP2M MLAP2M	RT RT		2262 2081	073PP 073PP	PA PA	010CT01 010CT01	
MJXAP3M	RT	1878	073K	PA	010CT01		MLAP ZM	K I		2001	01388	PA	0100101	
MJWAP3M	RT	1948	073K	PA	010CT01		>>>> PAP	FFTF		PPT				
MLXAP3M	RT	1598	073K	PA	010CT01		F	00		4438	056D	PA	010CT01	
MLWAP3M	RT	1668	073K	PA	010CT01		F	RT		8722	056D	PA	010CT01	
MHXAP6M	RT	2368	07300	PΑ	010CT01		С	00		2777	046D	PA	010CT01	
MHWAP6M	RT	2438	07300	PΑ	010CT01		С	RT		5465	046D	PA	010CT01	
MKXAP6M	RT	2298	07300	PΑ	010CT01		Υ	OW		2192	066D	PA	010CT01	
MKWAP6M	RT	2368	07300	PΑ	010CT01		MHEE6M	RT		2174	070NN	PA	010CT01	
MJXAP6M	RT	2028	07300	PA	010CT01		M L E E 6 M	RT		1989	070NN	PA	010CT01	
MJWAP6M	RT	2098	07300	PA	010CT01		MHAP2M	RT		1803	073PP	PA	010CT01	
MLXAP6M	RT	1748	07300	PA	010CT01 010CT01		MLAP2M	RT OW		1618	073PP	PA	010CT01	
M LWAP6M M HXAB1M	RT RT	1818 2068	07300 073XX	PA PA	010CT01 010CT01		MAS	UW		1236	153K	PA	010CT01	
M HW A B1 M	RT	2138	073XX	PA	010CT01		>>>> RAF	OTON	IGΔ	RAR				
	RT	1998	073XX	PA	010CT01		F1	00			056D	РΑ	010CT01	
MKWAB1M MKWAB1M	RT	2068	073XX	PA	010CT01		F2	00		4971 4762	056D	PA	010CT01	
MJXAB1M	RT	1728	073XX	PA	010CT01		F1	RT		9766	056D	PA	010CT01	
MJWAB1M	RT	1798	073XX	РΑ	010CT01		F2	RT		9357	056D	PA	010CT01	
MLXAB1M	RT	1448	073XX	РΑ	010CT01		C1	00		3171	046D	PA	010CT01	
M LW A B1 M	RT	1518	073XX	РΑ	010CT01		C2	00		3044	046D	PA	010CT01	
	D.						C1	RT		6237	046D	PA	010CT01	
>>>> NA		NAN					C2	RT		5988	046D	PA	010CT01	
F1	00	5330	056D	PA	010CT01		Y1	OW		2395	066D	PA	010CT01	
F2	00 pt	5104	056D	PA	010CT01		Y2	OW pt		2302	066D	PA DA	010CT01	
F1 F2	RT RT	10470 10027	056D 056D	PA PA	010CT01 010CT01		M H E E M K E E	RT RT		2878 2808	071W 071W	PA PA	010CT01 010CT01	
C1	00	3383	046D	PA	010CT01		MJEE	RT		2538	071W	PA	010CT01	
C2	00	3248	046D	PA	010CT01		MLEE	RT		2308	071W	PA	010CT01	
C1	RT	6652	046D	PA	010CT01		MHAP	OW		1598	073WW	PA	010CT01	
C2	RT	6388	046D	РΑ	010CT01		MKAP	0 W		1559	073WW	PA	010CT01	
Y1	0 W	2453	066D	PΑ	010CT01		MJAP	0 W		1368	073WW	PA	010CT01	
Y2	0 W	2357	066D	PΑ	010CT01		MLAP	0 W		1189	073WW	PA	010CT01	
MHEE	RT	2878	071W	РΑ	010CT01		MHXAP3M	RT		2118	073K	PA	010CT01	
MKEE	RT	2808	071W	PA	010CT01		MHWAP3M	RT		2188	073K	PA	010CT01	
MJEE	RT	2538	071W	PA	010CT01		MKXAP3M	RT		2048	073K	PA	010CT01	
MLEE	RT	2308	071W	PA	010CT01		MKWAP3M MIVAD3M	RT		2118	073K	PA	010CT01	
	0 W	1598	073WW	PA	010CT01 010CT01		MJXAP3M	RT		1778	073K 073K	PA PA	01 0 CT 01	
MHAP	n₩	1 000	0.7.31/11/1											
MHAP MKAP MJAP	ow ow	1559 1368	073WW 073WW	PA PA	010CT01		MJWAP3M MLXAP3M	RT RT		1848 1548	073K	PA	010CT01 010CT01	

Date: 12-JUN-01 MEX-RAR

NORMAL & SPECIAL FARES BETWEEN NORTH AMERICA, CARIBBEAN & SOUTH WEST PACIFIC (EXCEPT NEW ZEALAND-USA) MEX-RAR

Origin							Origin							
> Destination							> Destination	on						
Fare Basis	Note	Fare	Reso	GI	Effective	Expiry	Fare Basis		Note	Fare	Reso	GI	Effective	Expiry
MEXICO	CITY	MEX	USD		-		MHEE6M	RT		3568	071XX	PA	010CT01	
>>>> RAR	OTONGA	RAR					MKEE6M	RT		3368	071XX	РΑ	010CT01	
MHXAP6M	RT	2268	07300	PA	010CT01		MLEE6M	RT		3268	071XX	PA	010CT01	
MHWAP6M	RT	2338	07300	РΑ	010CT01		MHAP	OW		2498	073MM	РΑ	010CT01	
MKXAP6M	RT	2198	07300	PΑ	010CT01		MKAP	OW		2358	073MM	PΑ	010CT01	
MKWAP6M	RT	2268	07300	PΑ	010CT01		MLAP	OW		2288	073MM	PΑ	010CT01	
MJXAP6M	RT	1928	07300	PΑ	010CT01									
MJWAP6M	RT	1998	07300	PΑ	010CT01		>>>> HON	IOLU	LU HI	HNL				
MLXAP6M	RT	1698	07300	PΑ	010CT01		F1	OW		3614	056D	PΑ	010CT01	
MLWAP6M	RT	1768	07300	PΑ	010CT01		F2	0 W		3441	056D	PA	010CT01	
MHXAB1M	RT	1968	073XX	РΑ	010CT01		C1	0 W		2204	046D	PΑ	010CT01	
MHWAB1M	RT	2038	073XX	PΑ	010CT01		C2	0 W		2098	046D	PA	010CT01	
MKXAB1M	RT	1898	073XX	РΑ	010CT01		Y1	0 W		1628	066D	PΑ	010CT01	
MKWAB1M	RT	1968	073XX	PΑ	010CT01		Y2	0 W		1552	066D	PA	010CT01	
MJXAB1M	RT	1628	073XX	PΑ	010CT01		MHEE6M	RT		1657	071XX	PA	010CT01	
MJWAB1M	RT	1698	073XX	PΑ	010CT01		MKEE6M	RT		1457	071XX	PA	010CT01	
MLXAB1M	RT	1398	073XX	PΑ	010CT01		MLEE6M	RT		1357	071XX	PA	010CT01	
M LW A B1 M	RT	1468	073XX	PΑ	010CT01		MHAP	0 W		1160	073MM	PA	010CT01	
CVD	NEV NO	CVD					MKAP	0W		1020	073MM	PA	010CT01	
>>>> SYD	_	SYD					MLAP	0 W		950	073MM	PA	010CT01	
F1	00	7048	056D	PΑ	010CT01									
F2	00	6801	056D	PΑ	010CT01		>>>> LOS		EL CA	LAX				
F1	RT	13837	056D	PΑ	010CT01		F1	0 W		4041	056D	PΑ	010CT01	
F2	RT	13353	056D	РΑ	010CT01		F2	0 W		3848	056D	PΑ	010CT01	
C1	00	4664	046D	PΑ	010CT01		C1	0 W		3010	046D	PΑ	010CT01	
C2	00	4470	046D	PΑ	010CT01		C2	0 W		2866	046D	PΑ	010CT01	
C1	RT	9163	046D	PΑ	010CT01		Y1	0 W		2395	066D	PΑ	010CT01	
C2	RT	8783	046D	PΑ	010CT01		Y2	0 W		2280	066D	PA	010CT01	
Y1	0 W	2914	066D	PΑ	010CT01		MHEE6M	RT		2110	071XX	PΑ	010CT01	
Y2	0 W	2794	066D	PΑ	010CT01		MKEE6M	RT		1910	071XX	PA	010CT01	
MHEE	RT	3078	071W	PΑ	010CT01		MLEE6M	RT		1810	071XX	PA	010CT01	
MKEE	RT	3008	071W	PΑ	010CT01		MHAP	0 W		1477	073MM	PA	010CT01	
MJEE	RT	2738	071W	PΑ	010CT01		MKAP	0 W		1337	073MM	PΑ	010CT01	
MLEE	RT	2458	071W	PΑ	010CT01		MLAP	0 W		1267	073MM	PΑ	010CT01	
MHAP	0 W	1708	073WW	PΑ	010CT01									
MKAP	0 W	1669	073WW	PΑ	010CT01		>>>> MEX	(ICO	CITY	MEX				
MJAP	0 W	1474	073WW	РΑ	010CT01		F1	0 W		5368	056D	PΑ	010CT01	
MLAP	0 W	1 26 4	073WW	РΑ	010CT01		F2	0 W		5175	056D	PΑ	010CT01	
MHXAP3M	RT	2318	073K	PΑ	010CT01		C1	0 W		4253	046D	PΑ	010CT01	
MHWAP3M	RT	2388	073K	РΑ	010CT01		C2	0 W		4109	046D	PΑ	010CT01	
MKXAP3M	RT	2248	073K	РΑ	010CT01		Y1	0 W		3388	066D	PΑ	010CT01	
MKWAP3M	RT	2318	073K	PΑ	010CT01		Y2	0 W		3273	066D	PΑ	010CT01	
MJXAP3M	RT	1978	073K	PΑ	010CT01		MHEE6M	RT		3027	071XX	PΑ	010CT01	
MJWAP3M	RT	2048	073K	PΑ	010CT01		MKEE6M	RT		2827	071XX	PΑ	010CT01	
MLXAP3M	RT	1698	073K	PΑ	010CT01		MLEE6M	RT		2727	071XX	PΑ	010CT01	
MLWAP3M	RT	1768	073K	PΑ	010CT01		MHAP	0 W		2016	073MM	PA	010CT01	
MHXAP6M	RT	2468	07300	PΑ	010CT01		MKAP	0 W		1876	073MM	PΑ	010CT01	
MHWAP6M	RT	2538	07300	PΑ	010CT01		MLAP	OW		1806	073MM	PA	010CT01	
MKXAP6M	RT	2398	07300	PΑ	010CT01		1	_						
MKWAP6M	RT	2468	07300	PΑ	010CT01		>>>> VAN		/ER BC	YVR				
MJXAP6M	RT	2128	07300	PΑ	010CT01		F1	00		4224	056D	PΑ	010CT01	
MJWAP6M	RT	2198	07300	PΑ	010CT01		F2	00		4024	056D	PA	010CT01	
MLXAP6M	RT	1848	07300	PΑ	010CT01		F1	RT		8282	056D	PA	010CT01	
MLWAP6M	RT	1918	07300	PΑ	010CT01		F2	RT		7890	056D	PA	010CT01	
M H X A B1 M	RT	2168	073XX	PΑ	010CT01		C1	00		3153	046D	PA	010CT01	
M HW A B1 M	RT	2238	073XX	PΑ	010CT01		C2	00		3002	046D	PA	010CT01	
MKXAB1M	RT	2098	073XX	PΑ	010CT01		C1	RT		6182	046D	PA	010CT01	
MKWAB1M	RT	2168	073XX	PΑ	010CT01		C2	RT		5886	046D	PΑ	010CT01	
MJXAB1M	RT	1828	073XX	PΑ	010CT01		Y1	OW		2462	066D	PA	010CT01	
MJWAB1M	RT	1898	073XX	PΑ	010CT01		Y2	OW		2345	066D	PA	010CT01	
MLXAB1M	RT	1548	073XX	PΑ	010CT01		MHEE6M	RT		2226	071XX	PA	010CT01	
MLWAB1M	RT	1618	073XX	PΑ	010CT01		MKEE6M	RT		2026	071XX	PΑ	010CT01	
NIAD:			F :-				M L E E 6 M	RT		1926	071XX	PΑ	010CT01	
NADI		NAN	FJD				MHAP	OW		1559	073MM	PΑ	010CT01	
>>>> BER	MUDA	BDA					MKAP	OW		1419	073MM	PΑ	010CT01	
F1	00	6659	056D	PA	010CT01		MLAP	OW		1349	073MM	PA	010CT01	
F2	00	6460	056D	PΑ	010CT01		1							
F1	RT	13056	056D	PA	010CT01		NOUME	4		NOU	XPF			
F2	RT	12666	056D	PA	010CT01		>>>> BER			BDA				
C1	00	5237	046D	PA	010CT01		F	00		580500	056D	PA	010CT01	
C2	00	5087	046D	PA	010CT01		F	RT		1138200	056D	PA	010CT01	
C1	RT .	10268	046D	PA	010CT01 010CT01		C	00		440800	046D	PA	010CT01	
C2	RT	9974	046D	PA	010CT01 010CT01		c	RT		864200	046D	PA PA	010CT01	
Y1	OW	3818	046D	PA	010CT01		Y	OW		349900	066D	PA	010CT01	
1 1	OW OW	3701	066D											
Y 2			OSSD	PΑ	010CT01		MHEE6M	RT		365000	070NN	PA	010CT01	

Date: 12-JUN-01 NOU-BDA

NORMAL & SPECIAL FARES BETWEEN NORTH AMERICA, CARIBBEAN & SOUTH WEST PACIFIC (EXCEPT NEW ZEALAND-USA) NOU-BDA

Origin							Origin						
> Destinat	ion						> Destina	tion					
Fare Basis	Note	Fare	Reso	GI	Effective	Expiry	Fare Basis	S Note	e Fare	Reso	GI	Effective	Expiry
NOUME	A	NOU	XPF				>>>> ME	XICO CITY	MEX				
>>>> BEF	RMUDA	BDA					F	OW	391900	056D	РΑ	010CT01	
MLEE6M	RT	314900	070NN	PA	010CT01		С	OW	307200	046D	PA	010CT01	
MHAP2M	RT	307500	073PP	PA	010CT01		Y	OW	260100	06 6 D	PA	010CT01	
MLAP2M	RT	266000	073PP	PA	010CT01		MHEE6M	RT	259800	070NN	PA	010CT01	
							MLEE6M	RT	223900	070NN	PA	010CT01	
>>>> HOI	NOLULU HI	HNL					MHAP2M	RT	223900	073PP	PA	010CT01	
F	OW	356700	056D	PA	010CT01		MLAP2M	RT	195400	073PP	PA	010CT01	
C	OW	257100	046D	PA	010CT01		I II CAI ZII	IX I	133400	01311		0100101	
Y	OW	221700	066D	PA	010CT01		VA	NCOUVER	BC YVR				
	RT	229700	070NN	PA			<i> </i>	00	344500	056D	PA	04.0.07.04	
MHEE6M					010CT01							010CT01 010CT01	
M LEE6M	RT	206600	070NN	PA	010CT01		F C	RT	675400	056D	PA		
MHAP2M	RT	186600	073PP	PA	010CT01			00	260000	046D	PA	010CT01	
MLAP2M	RT	148100	073PP	РΑ	010CT01		C	RT	509800	046D	PA	010CT01	
		1.437					Υ	0 W	220500	06 6 D	PA	010CT01	
	S ANGEL CA	LAX					MHEE6M	RT	237000	07011	PA	010CT01	
F	0 W	427800	056D	PΑ	010CT01		MLEE6M	RT	199200	070NN	PA	010CT01	
С	0 W	312100	046D	PΑ	010CT01		MHAP2M	RT	199200	073PP	PΑ	010CT01	
Υ	OW	268700	066D	PΑ	010CT01		MLAP2M	RT	168600	073PP	PA	010CT01	
MHEE6M	RT	281100	070NN	PΑ	010CT01		 	- 110 :					
MLEE6M	RT	232100	070NN	PΑ	010CT01		RAROT	ONGA	RAR	NZD			
MHAP2M	RT	224700	073PP	PA	010CT01		>>>> BE	RMUDA	BDA				
MLAP2M	RT	184100	073PP	PA	010CT01		F1	00	7784	056D	PA	010CT01	
							F2	00	7524	056D	PA	010CT01	
>>>> MF	XICO CITY	MEX					F1	RT	15262	056D	PA	010CT01	
<i></i> IVIL.	OW CITT	503000	056D	PA	010CT01		F2	RT	14752	056D	PA	010CT01	
C	OW	382500	046D	PA	010CT01 010CT01		C1	00	5633	046D	PA PA	010CT01	
Y	OW OW	382500 324900	046D	PA	010CT01 010CT01		C1 C2	00	5633 5457	046D	PA PA	010CT01 010CT01	
MHEE6M	RT	333000	070NN	PA	010CT01		C1	RT	11044	046D	PA	010CT01	
MLEE6M	RT	284000	07011	PA	010CT01		C2	RT	10700	046D	PA	010CT01	
MHAP2M	RT	276600	073PP	PA	010CT01		Y1	OW	4202	06 6 D	PA	010CT01	
MLAP2M	RT	236000	073PP	PΑ	010CT01		Y2	0 W	4063	066D	PA	010CT01	
							MHEE	RT	4260	070VV	PA	010CT01	
	NCOUVER BO						MKEE	RT	4146	070VV	PΑ	010CT01	
F	00	454200	056D	PΑ	010CT01		MLEE	RT	4090	070VV	PΑ	010CT01	
F	RT	890400	056D	PΑ	010CT01		MHPX	0 W	2725	0740Y	PA	010CT01	
C	00	333600	046D	PΑ	010CT01		MKPX	0 W	2668	0740Y	PA	010CT01	
С	RT	654000	046D	PΑ	010CT01		MLPX	0 W	2612	0740Y	PA	010CT01	
Υ	0 W	282700	066D	PΑ	010CT01		MHPX	RT	3579	078CA	PA	010CT01	
MHEE6M	RT	309100	070NN	PΑ	010CT01		MKPX	RT	3465	078CA	PA	010CT01	
MLEE6M	RT	257600	070NN	PΑ	010CT01		MLPX	RT	3409	078CA	PA	010CT01	
MHAP2M	RT	250200	073PP	PΑ	010CT01								
MLAP2M	RT	208000	073PP	PA	010CT01		>>>> HO	NOLULU H	HNL				
							F1	OW	4127	056D	PA	010CT01	
PAPEET	Έ	PPT	XPF				F2	OW	3930	056D	PA	010CT01	
>>>> BEF	_	BDA	,				C1	OW	2729	046D	PA	010CT01	
<i>>>>></i>			0.5.0	D 4	0400704								
	00	464900	056D	PA	010CT01		C2	0.M	2598	046D	PA	010CT01	
F	RT	911400	056D	PA	010CT01		Y1	0 W	21 25	06 6 D	PA	010CT01	
C	00	362500	046D	PA	010CT01		Y2	OW D.T.	2023	066D	PA		
C	RT	710600	046D	PA	010CT01		MHEE	RT	2028	070VV	PA	010CT01	
Υ	OW	283900	066D	PA	010CT01		MKEE	RT	1917	070VV	PA	010CT01	
MHEE6M	RT	290400	070NN	PA	010CT01		MLEE	RT	1860	070VV	PA	010CT01	
MLEE6M	RT	253800	07011	PA	010CT01		MHPX	OW	1225	0740Y	PA	010CT01	
MHAP2M	RT	253800	073PP	PA	010CT01		MKPX	OW	1170	0740Y	PA	010CT01	
MLAP2M	RT	224600	073PP	PΑ	010CT01		MLPX	OW	1113	0740Y	PA	010CT01	
							MHPX	RT	1582	078CA	PA	010CT01	
	NOLULU HI	HNL					MKPX	RT	1470	078CA	PΑ	010CT01	
F	OW	209300	056D	РΑ	010CT01		MLPX	RT	1415	078CA	PA	010CT01	
C	OW	150400	046D	PΑ	010CT01								
Υ	OW	129700	066D	PΑ	010CT01		>>>> LO	S ANGEL C	A LAX				
MHEE6M	RT	213600	070NN	РΑ	010CT01		F1	OW	5251	056D	PA	010CT01	
MLEE6M	RT	177000	070NN	РΑ	010CT01		F2	OW	5000	056D	PA	010CT01	
MHAP2M	RT	131700	073PP	PA	010CT01		C1	0 W	3502	046D	PA	010CT01	
MLAP2M	RT	111200	073PP	PA	010CT01		C2	OW	3334	046D	PA	010CT01	
	***						Y1	OW	2843	066D	PA	010CT01	
>>>> 1 09	S ANGEL CA	LAX					Y2	OW	2709	066D	PA	010CT01	
			0.560	D ^	0100701								
F	0 W	316700	056D	PA	010CT01		MHEE	RT	2863	070VV	PA	010CT01	
C Y	OW	236800	046D	PA	010CT01		MKEE	RT	2751	07000	PA	010CT01	
	OW	203900	066D	PA	010CT01		MLEE	RT	2696	070VV	PA	010CT01	
	RT	207900	07011	PA	010CT01		MHPX	OW	1560	0740Y	PA	010CT01	
MHEE6M	RT	172000	070NN	РΑ	010CT01		MKPX	0 W	1504	0740Y	PA	010CT01	
MHEE6M MLEE6M			07200	PΑ	010CT01		MLPX	0 W	1448	0740Y	PΑ	010CT01	
MHEE6M MLEE6M MHAP2M	RT	172000	073PP										
MHEE6M MLEE6M MHAP2M MLAP2M	RT RT	143500	073PP	РΑ	010CT01		MHPX	RT	2194	078CA	PA	010CT01	
MHEE6M MLEE6M MHAP2M	RT												

Date: 12-JUN-01 RAR-LAX

NORMAL & SPECIAL FARES BETWEEN NORTH AMERICA, CARIBBEAN & SOUTH WEST PACIFIC (EXCEPT NEW ZEALAND-USA) RAR-MEX

Origin							Origin						
> Destina	ation						> Destination	on					
Fare Basis		Fare	Reso	GI	Effective	Expiry	Fare Basis		ote Fare	Reso	GI	Effective	Expiry
				<u> </u>	LIIOOIIVO	Едриј							
RAROT		RAR	NZD				F2	RT	9236	056D	PA	010CT01	
	EXICO CITY	MEX					C1	0W	4717	046D	PA	010CT01	
F1	0 W	6635	056D	PA	010CT01		C2	00	4238	046D	PA	010CT01	
F2	OW OW	6384 4798	056D	PA	010CT01		C2 Y1	RT OW	6829	046D	PA	010CT01 010CT01	
C1 C2	OW	4630	046D 046D	PA PA	010CT01 010CT01		Y2	00	3017 2633	06 6 D 06 6 D	PA PA	010CT01	
Y1	OW	3878	066D	PA	010CT01		Y2	RT	4794	066D	PA	010CT01	
Y2	OW	3744	066D	PA	010CT01		MHEE	RT	2225	071XX	PA	010CT01	
MHEE	RT	3819	07000	PA	010CT01		MKEE	RT	2074	071XX	PA	010CT01	
MKEE	RT	3707	07000	PA	010CT01		MLEE	RT	1923	071XX	PA	010CT01	
MLEE	RT	3652	07000	PA	010CT01		MHAP	OW	1404	073MM	PA	010CT01	
MHPX	OW	2122	0740Y	PA	010CT01		MKAP	OW	1286	073MM	PA	010CT01	
MKPX	OW	2066	0740Y	PA	010CT01		MLAP	OW	1156	073MM	PA	010CT01	
MLPX	OW	2010	0740Y	PΑ	010CT01		MHAP3M	RT	1847	075C	PΑ	010CT01	
MHPX	RT	3150	078CA	PA	010CT01		MKAP3M	RT	1707	075C	PA	010CT01	
MKPX	RT	3039	078CA	PΑ	010CT01		MLAP3M	RT	1555	075C	PΑ	010CT01	
MLPX	RT	2984	078CA	PA	010CT01		MHAB2M	RT	1685	075YY	PA	010CT01	
							MKAB2M	RT	1544	075YY	PA	010CT01	
>>>> VA	NCOUVER B	C YVR					MLAB2M	RT	1393	075YY	РΑ	010CT01	
F1	00	5482	056D	РΑ	010CT01								
F2	00	5221	056D	РΑ	010CT01		>>>> LOS	ANGEL	CA LAX				
F1	RT	10748	056D	PΑ	010CT01		F1	0 W	8796	056D	PA	010CT01	
F2	RT	10236	056D	РΑ	010CT01		F2	00	7726	056D	PΑ	010CT01	
C1	00	3661	046D	РΑ	010CT01		F2	RT	1 26 7 9	056D	PΑ	010CT01	
C2	00	3488	046D	РΑ	010CT01		C1	0 W	5971	046D	PA	010CT01	
C1	RT	7178	046D	РΑ	010CT01		C2	00	5684	046D	PA	010CT01	
C2	RT	6838	046D	PA	010CT01		C2	RT	9370	046D	PA	010CT01	
Y1	OW	2920	066D	PA	010CT01		Y1	0 W	3557	066D	PA	010CT01	
Y2	0 W	2780	066D	PA	010CT01		Y2	00	3278	066D	PA	010CT01	
MHEE	RT	3016	07000	PA	010CT01		Y2	RT o-	5964	066D	PA	010CT01	
MKEE	RT	2900	07000	PA	010CT01		MHEE	RT	2961	071XX	PA	010CT01	
MLEE	RT	2843	07000	PA	010CT01		MKEE	RT	2745	071XX	PA	010CT01	
MHPX	OW OW	1756 1700	0740Y 0740Y	PA PA	010CT01		MLEE	RT OW	2529 1783	071XX 073MM	PA PA	010CT01	
MKPX MLPX	OW	1641	0740Y	PA	010CT01		MKAP	OW	1621	073MM	PA	010CT01 010CT01	
MHPX	UW RT	2437	0740Y	PA	010CT01		MLAP	OW OW	1502	073MM	PA		
MKPX	RT	2437	078CA	PA	010CT01		M H A P 3 M	RT.	2582	075MM	PA	010CT01 010CT01	
MLPX	RT	2322	078CA	PA	010CT01 010CT01		MKAP3M	RT	2366	075C	PA	010CT01	
HLFA	K I	2204	OTOCA	FA	Olucioi		MLAP3M	RT	2150	075C	PA	010CT01	
SAN FR	RANCI CA	SFO	USD				MHAB2M	RT	2421	075C	PA	010CT01	
>>>> NC		NOU	OOD				MKAB2M	RT	2204	07511 075YY	PA	010CT01	
MHAP2M	RT	1983	073PP	PA	010CT01		MLAB2M	RT	1988	075YY	PA	010CT01	
MLAP2M	RT	1802	073PP	PA	010CT01		H CADZII	K I	1300	01311	' '	0100101	
11 CAT 211	W.	1002	01011		0100101		>>>> MEX	ICO CIT	Y MEX				
>>>> PA	PEETE	PPT					F1	OW	9942	056D	РΑ	010CT01	
MHAP2M	RT	1525	073PP	РΑ	010CT01		F2	00	8872	056D	PA	010CT01	
MLAP2M	RT	1342	073PP	PA	010CT01		F2	RT	14971	056D	PA	010CT01	
411		1572	57511		0230101		C1	OW	7044	046D	PA	010CT01	
SYDNE	Y NS	SYD	AUD				C2	00	6757	046D	PA	010CT01	
>>>> BE		BDA					C2	RT	11516	046D	PA	010CT01	
F1	OW	10793	056D	РΑ	010CT01		Y1	OW	4414	066D	PA	010CT01	
F2	00	9719	056D	PA	010CT01		Y2	00	4135	066D	PA	010CT01	
F2	RT	16411	056D	PA	010CT01		Y2	RT	7679	066D	PA	010CT01	
C1	OW	7675	046D	PA	010CT01		MHEE	RT	3753	071XX	PA	010CT01	
C2	00	7388	046D	PA	010CT01		MKEE	RT	3537	071XX	PA	010CT01	
C2	RT	12561	046D	РΑ	010CT01		MLEE	RT	3321	071XX	РΑ	010CT01	
Y1	OW	4611	066D	РΑ	010CT01		MHAP	OW	2249	073MM	РΑ	010CT01	
Y2	00	4332	066D	РΑ	010CT01		MKAP	0 W	2087	073MM	РΑ	010CT01	
Y 2	RT	8069	066D	РΑ	010CT01		MLAP	0 W	1968	073MM	PA	010CT01	
MHEE	RT	4007	071XX	РΑ	010CT01		MHAP3M	RT	3374	075C	PA	010CT01	
MKEE	RT	3791	071XX	РΑ	010CT01		MKAP3M	RT	3158	075C	PA	010CT01	
MLEE	RT	3575	071XX	PΑ	010CT01		MLAP3M	RT	2942	075C	PA	010CT01	
MHAP	0 W	2691	073MM	PΑ	010CT01		MHAB2M	RT	3213	075YY	PA	010CT01	
MKAP	0 W	2529	073MM	РΑ	010CT01		MKAB2M	RT	2996	075YY	PΑ	010CT01	
MLAP	0 W	2409	073MM	PΑ	010CT01		MLAB2M	RT	2780	075YY	PA	010CT01	
MHAP3M	RT	3628	075C	PΑ	010CT01								
MKAP3M	RT	3412	075C	PΑ	010CT01		>>>> VAN						
	RT	3196	075C	РΑ	010CT01		F1	00	8158	056D	PA	010CT01	
MLAP3M		3466	075YY	РΑ	010CT01		F2	00	6511	056D	PA	010CT01	
M LAP3M M HAB2M	RT		0 7 5 1 1 1 1	PΑ	010CT01		F1	RT	14832	056D	PA	010CT01	
M LAP3M M HAB2M M KAB2M	RT	3250	075YY										
M LAP3M M HAB2M		3250 3034	075YY 075YY	PA	010CT01		F2	RT	11837	056D	PA	010CT01	
M LA P 3M M H A B 2M M K A B 2M M L A B 2M	RT RT	3034					C1	00	5327	046D	PA	010CT01	
MLAP3M MHAB2M MKAB2M MLAB2M	RT RT ONOLULU HI	3034 HNL	075YY	PA	010CT01		C1 C2	00 00	5327 4718	046D 046D	PA PA	010CT01 010CT01	
M LA P 3M M H A B 2M M K A B 2M M L A B 2M	RT RT	3034					C1	00	5327	046D	PA	010CT01	

Date: 12-JUN-01 SYD-YVR

NORMAL & SPECIAL FARES BETWEEN NORTH AMERICA, CARIBBEAN & SOUTH WEST PACIFIC (EXCEPT NEW ZEALAND-USA) SYD-YVR

> Destination Fare Basis SYDNEY N >>>>> VANCO Y1	UVER BC W O T T T W W W T T T T T T T T T T T T	Fare SYD YVR 3610 3327 6049 3077 2850 2622 1857 1687 1562 2679 2452	Reso AUD 066D 066D 071XX 071XX 073MM 073MM	PA PA PA PA PA PA PA	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01	Expiry	> Destinat Fare Basis MKEE MJEE MLEE MHAP		Note	Fare 3508 3098 2828	Reso 071W 071W	GI PA PA	Effective 010CT01 010CT01	Expiry
SYDNEY N >>>> VANCO Y1 01 Y2 01 Y2 R' HHEE R' MKEE R' MKEE R' HHAP 01 HHAP3H R' HKAP 01 HHAP3H R' HKAP3H R' HKAB2H R' MKAB2H R'	S S DUVER BC W O T T T T W W T T T T T T T T T	YVR 3610 3327 6049 3077 2850 2622 1857 1687 1562 2679	066D 066D 066D 071XX 071XX 071XX 073MM 073MM	PA PA PA PA PA	010 CT01 010 CT01 010 CT01 010 CT01 010 CT01	Expiry	MKEE MJEE MLEE MHAP	RT RT	Note	3508 3098	071W 071W	PA PA	010CT01 010CT01	Expiry
>>>> VANCO Y1	UVER BC W O T T T W W W T T T T T T T T T T T T	YVR 3610 3327 6049 3077 2850 2622 1857 1687 1562 2679	066D 066D 066D 071XX 071XX 071XX 073MM	PA PA PA PA	010CT01 010CT01 010CT01 010CT01		MJEE MLEE MHAP	RT		3098	071W	РΑ	010CT01	
>>>> VANCO Y1	UVER BC W O T T T W W W T T T T T T T T T T T T	YVR 3610 3327 6049 3077 2850 2622 1857 1687 1562 2679	066D 066D 066D 071XX 071XX 071XX 073MM	PA PA PA PA	010CT01 010CT01 010CT01 010CT01		MJEE MLEE MHAP	RT		3098	071W	РΑ	010CT01	
Y2 00 Y2 R' MHEE R' MKEE R' MLEE R' MHAP 00 MKAP 00 MHAP3M R' MKAP3M R' MHAP3M R' MHAP3M R' MHAB2M R' MKAB2M R'	0 T T T T W W W T T T	3327 6049 3077 2850 2622 1857 1687 1562 2679	066D 066D 071XX 071XX 071XX 073MM 073MM	PA PA PA PA	010CT01 010CT01 010CT01 010CT01		MHAP	RT		2828	0.7411			
Y2 R' MHEE R' MKEE R' MLEE R' MLAP OU MLAP OU MLAP R' MKAPSM R' MKAPSM R' MHAPSM R' MHAPSM R' MKAB2M R'	T T T T W W W T T T	6049 3077 2850 2622 1857 1687 1562 2679	066D 071XX 071XX 071XX 073MM 073MM	PA PA PA PA	010CT01 010CT01 010CT01						071W	PA	010CT01	
MHEE R' MKEE R' MLEE R' MHAP OI MLAP OI MHAP3M R' MKAP3M R' MLAP3M R' MLAP3M R' MKAB2M R' MKAB2M R'	T T T W W W T T T	3077 2850 2622 1857 1687 1562 2679	071XX 071XX 071XX 073MM 073MM	PA PA PA	010CT01 010CT01			OW		1958	073WW	PA	010CT01	
MKEE R' MLEE R' MHAP OV MKAP OV MHAPSM R' MHAPSM R' MKAPSM R' MKAPSM R' MKAPSM R' MKAPSM R'	T T W W T T T	2850 2622 1857 1687 1562 2679	071XX 071XX 073MM 073MM	PA PA	010CT01		MKAP	OM		1908	073WW	PA	010CT01	
MLEE R' MHAP OV MKAP OV MLAP OV MHAPSM R' MHAPSM R' MLAPSM R' MHAB2M R' MKAB2M R'	T W W T T T	2622 1857 1687 1562 2679	071XX 073MM 073MM	PA			MJAP MLAP	OW OW		1618 1438	073WW 073WW	PA PA	010CT01 010CT01	
MHAP 01 MKAP 01 MLAP 01 MHAP3M R' MKAP3M R' MLAP3M R' MLAB2M R'	W W T T T	1857 1687 1562 2679	073MM 073MM				MHXAP	RT		2788	07300	PA	010CT01	
MLAP 01 MHAP3M R' MKAP3M R' MLAP3M R' MHAB2M R MKAB2M R	W T T T	1562 2679			010CT01		MHWAP	RT		2878	07300	PA	010CT01	
MHAP3M R MKAP3M R MLAP3M R MHAB2M R MKAB2M R	T T T T	2679	073MM	PA	010CT01		MKXAP	RT		2728	07300	PA	010CT01	
M K A P 3 M R ' M L A P 3 M R ' M H A B 2 M R ' M K A B 2 M R '	T T T			PA	010CT01		MKWAP	RT		2818	07300	PA	010CT01	
M LA P 3 M R 7 R 7 R 7 R 7 R 7 R 7 R 7 R 7 R 7 R	T T	2432	075C 075C	PA PA	010CT01 010CT01		M JWAP	RT RT		2318 2408	07300 07300	PA PA	010CT01 010CT01	
MHAB2M RT	Т	2224	075C	PA	010CT01		MLXAP	RT		2038	07300	PA	010CT01	
	т	2509	075YY	PΑ	010CT01		MLWAP	RT		2128	07300	PA	010CT01	
MLAB2M R	1	2282	075YY	PA	010CT01		MHXAP3M	RT		2568	073K	PA	010CT01	
	Т	2055	075YY	PΑ	010CT01		MHWAP3M	RT		2658	073K	PA	010CT01	
VANCOLIVI		V\/D	CAD				MKXAP3M	RT		2508	073K	PA	010CT01	
VANCOUVE	_	YVR	CAD				MKWAP3M MIVAD3M	RT		2598	073K	PA	010CT01	
>>>> AUCKL		AKL 6796	056D	РΑ	010CT01		MJWAP3M MJWAP3M	RT RT		2098 2188	073K 073K	PA PA	010CT01 010CT01	
F2 00		6475	056D	PA	010CT01 010CT01		MLXAP3M	RT		2188 1818	073K 073K	PA	010CT01 010CT01	
F1 R		13320	056D	PA	010CT01		MLWAPSM	RT		1908	073K	PA	010CT01	
F2 R	Т	12691	056D	PA	010CT01		MHXAB1M	RT		2348	073XX	PA	010CT01	
C1 00		4113	046D	PA	010CT01		M HWAB1M	RT		2438	073XX	PA	010CT01	
C2 00		3919	046D	PΑ	010CT01		MKXAB1M	RT		2288	073XX	PA	010CT01	
C1 R ⁻		8061 7681	046D 046D	PA PA	010CT01		MKWAB1M	RT RT		2368	073XX	PA PA	010CT01 010CT01	
Y1 01		2840	066D	PA	010CT01 010CT01		MJXAB1M MJWAB1M	RT		1878 1968	073XX 073XX	PA	010CT01	
Y2 01		2704	06 6 D	PA	010CT01		MLXAB1M	RT		1598	073XX	PA	010CT01	
MHEE R		3648	071W	PΑ	010CT01		MLWAB1M	RT		1688	073XX	PA	010CT01	
MKEE R	Т	3588	071W	PΑ	010CT01									
MJEE R		3178	071W	PΑ	010CT01		>>>> NO			NOU				
MLEE R		2898	071W	PA	010CT01		F	00		6808	056D	PA	010CT01	
MHAP ON MKAP		2008 1968	073WW 073WW	PA PA	010CT01 010CT01		F C	RT 00		13344 3901	056D 046D	PA PA	010CT01 010CT01	
MJAP ON		1678	073WW	PA	010CT01		C	RT		7646	046D	PA	010CT01	
MLAP ON		1478	073WW	PA	010CT01		Y	OW		3067	066D	PA	010CT01	
MHXAP R	Т	2868	07300	PA	010CT01		MHEE6M	RT		3248	070 N N	PA	010CT01	
MHWAP R		2958	07300	PA	010CT01		M LE E6 M	RT		2908	070 N N	PA	010CT01	
MKXAP R		2808	07300	PA	010CT01		MHAP2M	RT		2848	073PP	PA	010CT01	
MKWAP R' MJXAP R'		2888 2398	07300 07300	PA PA	010CT01 010CT01		MLAP2M	RT		2588	073PP	PA	010CT01	
MJWAP R		2478	07300	PA	010CT01		>>>> PAI	PEETE		PPT				
MLXAP R		2118	07300	PA	010CT01		F	00		5336	056D	PA	010CT01	
MLWAP R	Т	2208	07300	PA	010CT01		F	RT		10459	056D	PA	010CT01	
MHXAP3M R		2648	073K	PΑ	010CT01		С	00		3125	046D	PA	010CT01	
MHWAP3M R		2738	073K	PA	010CT01		C	RT		6125	046D	PA	010CT01	
MKXAP3M R' MKWAP3M R'		2578 2668	073K 073K	PA PA	010CT01 010CT01		Y MHEE6M	OW RT		2461 2618	066D 070NN	PA PA	010CT01 010CT01	
MJXAP3M R		2178	073K	PA	010CT01		M LEE6M	RT		2388	070111	PA	010CT01	
MJWAP3M R		2258	073K	PA	010CT01		MHAP2M	RT		2188	073PP	PA	010CT01	
MLXAP3M R	Т	1898	073K	PA	010CT01		MLAP2M	RT		1928	073PP	PA	010CT01	
MLWAP3M R		1988	073K	PA	010CT01			DO=		D				
MHXAB1M R		2428	073XX	PA	010CT01		>>>> RA		IGA	RAR	0.54.5	D.*	0400704	
MHWAB1M R' MKXAB1M R'		2518 2358	073XX 073XX	PA PA	010CT01 010CT01		F1 F2	00 00		5199 4953	056D 056D	PA PA	010CT01 010CT01	
MKWABIM R		2358 2448	073XX	PA	010CT01 010CT01		F2 F1	RT		4953 10190	056D	PA	010CT01 010CT01	
MJXAB1M R		1958	073XX	PA	010CT01		F2	RT		9708	056D	PA	010CT01	
MJWAB1M R		2038	073XX	PA	010CT01		C1	00		2976	046D	PA	010CT01	
MLXAB1M R		1678	073XX	PA	010CT01		C2	00		2835	046D	PA	010CT01	
MLWAB1M R	Т	1768	073XX	PA	010CT01		C1	RT		5833	046D	PA	010CT01	
>>>> NADI		NAN					C2 Y1	RT OW		5557 2390	046D 066D	PA PA	010CT01 010CT01	
F1 00	0	5729	056D	PA	010CT01		Y2	OW		2390	066D	PA	010CT01	
F2 00		5458	056D	PA	010CT01		MHEE	RT		3578	071W	PA	010CT01	
F1 R		11229	056D	PA	010CT01		MKEE	RT		3508	071W	PA	010CT01	
F2 R		10698	056D	PA	010CT01		MJEE	RT		3098	071W	PA	010CT01	
C1 00		3431	046D	PA	010CT01		MLEE	RT		2828	071W	PA	010CT01	
C2 00 C1 R		3270 6725	046D 046D	PA PA	010CT01		M HAP MKAP	OW OW		1958 1908	073WW 073WW	PA PA	010CT01 010CT01	
C1 R		6409	046D	PA PA	010CT01 010CT01		MJAP	OW		1908	073WW	PA	010CT01 010CT01	
Y1 01		2624	066D	PA	010CT01		MLAP	OW		1438	073WW	PA	010CT01	
Y2 01		2500	066D	РΑ	010CT01		MHXAP	RT		2788	07300	РΑ	010CT01	
MHEE R	Т	3578	071W	PA	010CT01		MHWAP	RT		2878	07300	PA	010CT01	

Date: 12-JUN-01 YVR-RAR

NORMAL & SPECIAL FARES BETWEEN NORTH AMERICA, CARIBBEAN & SOUTH WEST PACIFIC (EXCEPT NEW ZEALAND-USA) YVR-RAR

Origin	ion						Origin						
> Destinat		_	_				> Destination		_	_			
Fare Basis	Note	Fare	Reso	GI	Effective	Expiry	Fare Basis	Note	Fare	Reso	GI	Effective	Expiry
VANCO	UVER BC	YVR	CAD										
>>>> RA	ROTONGA	RAR											
MKXAP	RT	2728	07300	PΑ	010CT01								
MKWAP	RT	2818	07300	PA	010CT01								
MJXAP	RT	2318	07300	PΑ	010CT01								
MJWAP	RT	2408	07300	PA	010CT01								
MLXAP	RT	2038	07300	PA	010CT01								
MLWAP	RT	2128	07300	PA	010CT01								
MHXAP3M	RT	2568	073K	PA	010CT01								
MHWAP3M	RT	2658	073K	PA	010CT01								
M K X A P 3 M	RT	2508	073K	PA	010CT01								
MKWAP3M MJXAP3M	RT RT	2598 2098	073K 073K	PA PA	010CT01								
MJWAPSM	RT	2188	073K	PA	010CT01 010CT01								
M LXAP3M	RT	1818	073K	PA	010CT01								
MLWAPSM	RT	1908	073K	PA	010CT01								
M HX A B1 M	RT	2348	073XX	PA	010CT01								
M HW A B1 M	RT	2438	073XX	PA	010CT01								
MKXAB1M	RT	2288	073XX	PA	010CT01								
MKWAB1M	RT	2368	073XX	PA	010CT01								
MJXAB1M	RT	1878	073XX	PA	010CT01								
MJWAB1M	RT	1968	073XX	PA	010CT01								
MLXAB1M	RT	1598	073XX	PA	010CT01								
M LW A B1 M	RT	1688	073XX	PA	010CT01								
>>>> SYI	DNEY NS	SYD											
F1	00 00	7965	056D	PA	010CT01								
F2	00	7588	056D	PA	010CT01								
F1	RT	15611	056D	PA	010CT01								
F2	RT	14872	056D	PA	010CT01								
C1	00	4837	046D	PA	010CT01								
C2	00	4610	046D	PA	010CT01								
C1	RT	9481	046D	PA	010CT01								
C2	RT	9036	046D	PA	010CT01								
Y1	OW	3193	06 6 D	PA	010CT01								
Y2	OW	3042	06 6 D	PΑ	010CT01								
MHEE	RT	3798	071W	PΑ	010CT01								
MKEE	RT	3728	071W	PA	010CT01								
MJEE	RT	3318	071W	PA	010CT01								
MLEE	RT	3048	071W	PA	010CT01								
MHAP	0 W	2108	073WW	PΑ	010CT01								
MKAP	0 W	2068	073WW	PA	010CT01								
MJAP	0 W	1778	073WW	PA	010CT01								
MLAP	0 W	1588	073WW	PA	010CT01								
MHXAP	RT	3008	07300	PΑ	010CT01								
MHWAP	RT	3098	07300	PA	010CT01								
MKXAP	RT	2948	07300	PA	010CT01								
MKWAP	RT	3038	07300	PA	010CT01								
MJXAP	RT	2538	07300	PA	010CT01								
MJWAP	RT	2628	07300	PA	010CT01								
MLXAP	RT	2258	07300	PA	010CT01 010CT01								
M LWAP M HXAP3M	RT RT	2348 2788	07300 073K	PA PA									
MHWAPSM	RT	2878	073K	PA	010CT01 010CT01								
MKXAP3M	RT	2728	073K	PA	010CT01								
MKWAPSM	RT	2818	073K	PA	010CT01								
MJXAP3M	RT	2318	073K	PA	010CT01								
MJWAPSM	RT	2408	073K	PA	010CT01								
MLXAP3M	RT	2038	073K	PA	010CT01								
MLWAP3M	RT	2128	073K	PA	010CT01								
M HX A B1 M	RT	2568	073XX	PA	010CT01								
M HW A B1 M	RT	2658	073XX	PA	010CT01								
MKXAB1M	RT	2508	073XX	PA	010CT01								
MKWAB1M	RT	2598	073XX	PA	010CT01								
MJXAB1M	RT	2098	073XX	PA	010CT01								
MJWAB1M	RT	2188	073XX	PA	010CT01								
MLXAB1M	RT	1818	073XX	PA	010CT01								
MLWAB1M	RT	1908	073XX	PA	010CT01								
Date: 12-J	1111.04											V//F	R-SYD

Date: 12-JUN-01 YVR-SYD

SECTION II

CENTRAL AMERICA, SOUTH AMERICA – SOUTH WEST PACIFIC

NORMAL & SPECIAL FARES BETWEEN CENTRAL, SOUTH AMERICA & SOUTH WEST PACIFIC ASU-AKL

Origin							Origin							
> Destina	tion						> Destination	on						
Fare Basis	s Note	Fare	Reso	GI	Effective	Expiry	Fare Basis		Note	Fare	Reso	GI	Effective	Expiry
ASUNC		ASU	USD					от						
>>>> AU		AGU	030				MLPX2M MLPX2M	RT RT		2673 3155	078MM 078MM	PA PN	010CT01 010CT01	
FX	OW	4441	056D	PN	010CT01		HLFXZH	IX I		3133	0701111	F III	0100101	
FW	OW	4663	056D	PN	010CT01		>>>> BOG	ATO		BOG				
F	OW	3351	056D	PA	010CT01		F	OW		7202	056D	PA	010CT01	
CX	0 W	3049	046D	PN	010CT01		F	OW		7341	056D	PN	010CT01	
CW	OW	3203	046D	PΝ	010CT01		С	OW		4725	046D	PΑ	010CT01	
C	OW	2417	046D	PΑ	010CT01		С	0 W		4773	046D	PN	010CT01	
Υ	OW	1843	066D	РΑ	010CT01		Υ	OW		3747	066D	PA	010CT01	
Υ	OW	2540	066D	PΝ	010CT01		Y	0 W		3822	066D	PΝ	010CT01	
MHEE6M	RT	2043	070YY	PA	010CT01		MHEE6M	RT		4032	070YY	PA	010CT01	
MHEE6M	RT	2552	070YY	PN	010CT01		MHEE6M	RT		4032	070YY	PN	010CT01	
MLEE6M MLEE6M	RT RT	1904 2381	070YY 070YY	PA PN	010CT01 010CT01		MLEE6M MLEE6M	RT RT		3674 3674	070YY 070YY	PA PN	010CT01 010CT01	
MHPX	RT	1792	074M	PA	010CT01		M H PX 2M	RT		3481	078MM	PA	010CT01	
MHPX	RT	2240	074M	PN	010CT01		MHPX2M	RT		3481	078MM	PN	010CT01	
MLPX	RT	1681	074M	PA	010CT01		MLPX2M	RT		3123	078MM	PA	010CT01	
MLPX	RT	2102	074M	PN	010CT01		MLPX2M	RT		3123	078MM	PN	010CT01	
>>>> NA		NAN					>>>> BUE	N AIR	RES BA	BUE				
FX	OW	4441	056D	PN	010CT01		F	0 W		6424	056D	PA	010CT01	
FW _	0 W	4663	056D	PN	010CT01		F	0 W		8185	056D	PN	010CT01	
F	OW	3351	056D	PA	010CT01		С	0 W		4247	046D	PA	010CT01	
CX	0 W	3049	046D	PN	010CT01		C	0 W		5362	046D	PN	010CT01	
CW	0 W	3203	046D	PN	010CT01		Y	0 M		3368	066D	PA	010CT01	
C Y	OW OW	2417 1843	046D 066D	PA PA	010CT01 010CT01		Y MHEE6M	OW RT		4296 3638	066D 070YY	PN PA	010CT01 010CT01	
Ϋ́	OW	2540	066D	PN	010CT01		MHEE6M	RT		4549	07011 070YY	PN	010CT01	
MHEE6M	RT	2137	070YY	PA	010CT01		MLEE6M	RT		3400	070YY	PA	010CT01	
MHEE6M	RT	2671	070YY	PN	010CT01		MLEE6M	RT		4251	070YY	PN	010CT01	
MLEE6M	RT	2004	070YY	РΑ	010CT01		MHPX2M	RT		2720	078MM	PΑ	010CT01	
MLEE6M	RT	2505	070YY	PN	010CT01		M H PX 2M	RT		3400	078MM	PN	010CT01	
							MLPX2M	RT		2430	078MM	PA	010CT01	
>>>> NO	DUMEA	NOU					MLPX2M	RT		3037	078MM	PN	010CT01	
FX	OW	4574	056D	PΝ	010CT01									
FW	OW	4802	056D	PΝ	010CT01		>>>> CAR	ACAS	3	ccs				
F	OW	3452	056D	РΑ	010CT01		F	OW		7224	056D	PA	010CT01	
CX	0 W	3194	046D	PN	010CT01		F	0 W		7365	056D	PN	010CT01	
CW	0 W	3354	046D	PN	010CT01		С	0 W		5157	046D	PA	010CT01	
C	OW OW	2533	046D	PA PA	010CT01		C Y	0 W		5206	046D	PN PA	010CT01	
Y Y	OW	1929 2659	066D 066D	PN	010CT01 010CT01		Y	OW		4089 4172	06 6 D 06 6 D	PN	010CT01 010CT01	
	0 11	2000	0000		0100101		M H EE 6 M	RT		4032	070YY	PA	010CT01	
>>>> SY	DNEY NS	SYD					MHEE6M	RT		4032	070YY	PN	010CT01	
FX	OW	4900	056D	PN	010CT01		MLEE6M	RT		3674	070YY	PA	010CT01	
FW	OW	5145	056D	PN	010CT01		MLEE6M	RT		3674	070YY	PN	010CT01	
F	OW	3699	056D	PΑ	010CT01		MHPX2M	RT		3481	078MM	PA	010CT01	
СХ	0 W	3407	046D	PN	010CT01		MHPX2M	RT		3481	078MM	PN	010CT01	
CM	OW	3579	046D	PN	010CT01		MLPX2M	RT		3123	078MM	PA	010CT01	
С	0 W	2701	046D	PΑ	010CT01		MLPX2M	RT		3123	078MM	PN	010CT01	
Y	0 W	2060	066D	PA	010CT01				01 4::-	15.5				
Υ	OW	2839	066D	PN	010CT01		>>>> EAS		SLAND	IPC		٠.		
MHEE6M MUCCAM	RT PT	2219	070YY	PA	010CT01		MHEE2M	RT RT		2985	070YY	PA DA	010CT01	
MHEE6M MLEE6M	RT RT	2774 2081	070YY 070YY	PN PA	010CT01 010CT01		MLEE2M	r, i		2789	070YY	PA	010CT01	
M LEE6M	RT	2601	070YY	P N	010CT01		>>>> GUA	TEMA	ΔI Δ CTV	GUA				
MHPX	RT	2008	070YY	PA	010CT01		>>>> GUA	OW	ALA UII	6991	056D	PA	010CT01	
MHPX	RT	2511	074M	PN	010CT01		C	OW		4587	046D	PA	010CT01	
MLPX	RT	1884	074M	PA	010CT01		Y	OW		3747	066D	PA	010CT01	
MLPX	RT	2355	074M	PN	010CT01		MHEE6M	RT		4032	070YY	PA	010CT01	
							MLEE6M	RT		3674	070YY	PA	010CT01	
AUCKL	AND	AKL	NZD				MHPX2M	RT		3481	078MM	PA	010CT01	
>>>> AS	SUNCION	ASU					MLPX2M	RT		3123	078MM	РΑ	010CT01	
F	0 W	6977	056D	PΑ	010CT01									
F	0 W	8890	056D	PN	010CT01		>>>> LA P	PΑZ		LPB				
С	0 W	4679	046D	РΑ	010CT01		F	OW		7202	056D	PA	010CT01	
С	0 W	5905	046D	PN	010CT01		F	0 W		8185	056D	PN	010CT01	
Υ	0 W	3710	066D	PΑ	010CT01		С	0 W		4725	046D	PA	010CT01	
Υ	0 W	4732	066D	PN	010CT01		С	OW		5362	046D	PN	010CT01	
MHEE6M	RT	4274	070YY	PA	010CT01		Y	0 W		3747	066D	PA	010CT01	
MHEE6M	RT	5047	070YY	PN	010CT01		Y	0W		4296	066D	PN	010CT01	
MLEE6M	RT	3996	070YY	PA	010CT01		MHEE6M	RT		4149	070YY	PA	010CT01	
MLEE6M	RT pt	4716	070YY	PN	010CT01		MHEE6M	RT pt		4318	070YY	PN	010CT01	
MHPX2M MHPX2M	RT RT	2993 3535	078MM	PA PN	010CT01		MLEE6M	RT PT		3876 4037	070YY	PA DN	010CT01	
	RT	3535	078MM	r n	010CT01		MLEE6M	RT		4031	070YY	PΝ	010CT01	

Date: 12-JUN-01 AKL-LPB

NORMAL & SPECIAL FARES BETWEEN CENTRAL, SOUTH AMERICA & SOUTH WEST PACIFIC $\mathsf{AKL}\text{-}\mathsf{LPB}$

Designation Part Resp C Effective Eaply Part Resp C Effective Eaply Part Resp C C C C C C C C C							Origin						
C	ation						> Destinat	ion					
NOTICE N	is No	Note Fa	e Reso	GI	Effective	Expiry	Fare Basis	Note	Fare	Reso	GI	Effective	Expiry
No. No.				<u> </u>	2	=//p)							_,,
MM MERCE FL 330													
MFR28 RT				РΛ	0100001								
MP.P. N. 1													
No. Page P													
F	MA	LIN						RT	3481	078MM	PA		
Feb March March		v 720	2 056D	PA	010CT01			RT			PN		
C	OW	√ 818	5 056D	PΝ				RT	3123	078MM	PA		
No	OW	√ 472	5 046D	РΑ	010CT01		M L PX 2M	RT	3123	078MM	PN	010CT01	
NE	OW	√ 536	2 046D	PN	010CT01								
	OW	√ 374	7 066D	PA	010CT01		>>>> R J	ANEIRO RJ	RIO				
Meters	OW	√ 429	6 066D	PΝ	010CT01		F	0 W	7233	056D	PΑ	010CT01	
Milesen RT	RT	Γ 414	9 070YY	PA	010CT01		F	0 W	9218	056D	PN	010CT01	
	RT	Г 431	8 070YY	PΝ	010CT01		С	OW	4858	046D	PA	010CT01	
REPARA RT 3201 0788H PA 0100T01 NHEEGH RT 4350 07607 PA 0100T01	RT	Т 387	6 070YY	PΑ	010CT01		С	OW	6130	046D	PN	010CT01	
MPACAP RT 3343 078M PI 010CT01 MEEEM RT 4350 0707 PI 010CT01 MILPAZM RT 2852 078M PI 010CT01 MILEEM RT 4071 07077 PI 010CT01 MILEEM RT 4071 07077 PI 010CT01 MILEEM RT 4373 07077 PI 010CT01 MILEEM RT 4383 07077 PI 010CT01 MILEEM RT 3182 078M PI 010CT01 MILEEM RT 3183 MIL				PΝ	010CT01			0 W	3853	066D		010CT01	
NEP NEP							· · ·						
March Marc													
Nome	RT	1 298	5 078MM	PΝ	010CT01								
F			_										
F													
C													
C													
V							MLPX2M	RT	3098	078MM	PΝ	010CT01	
MHEEBIN RT 3638 079W PA 010CT01 F DW 8425 056D PA 010CT01 MHEEBIN RT 3638 079W PA 010CT01 F DW 8426 046D PA 010CT01 C DW 4247 046D													
REEGH RT													
NEEBEN RT 3400 0707Y PA 010CT01 Y 010 5362 0460 PA 010CT01 Y 010 NEEBEN RT 4251 0707Y PA 010CT01 Y 010 NEEBEN RT 3200 07888 PA 010CT01 Y 010 NEEBEN RT 3200 07888 PA 010CT01 NEEBEN RT 3200 07888 PA 010CT01 NEEBEN RT 3450 0707Y PA 010CT01 NEEBEN RT 3450 07088 PA 010CT01 NEEBEN RT 3450 07888 PA 010CT													
NEEGH RT													
RHPX2M													
NHPX2M													
Net							· · ·						
NLES RT 3037 078HH PH 010CT01 NLES RT 3400 0707Y PH 010CT01													
Name													
Sample S	K I	500	7 0701111	FIL	Olucioi								
F	ANAMA CIT	A CITY DT	,										
F				РΛ	0100701								
CC QN 4725 046D PA 010CT01 MLPX2M RT 3037 078HN PM 010CT01 C QN 4773 046D PA 010CT01 >>>>SAO PAULO SP SAO Y QN 3822 060D PN 010CT01 F QN 9218 056D PA 010CT01 MHEE6M RT 4032 070YY PA 010CT01 C QM 4858 046D PA 010CT01 MLEE6M RT 4032 070YY PA 010CT01 C QM 4858 046D PA 010CT01 MLEE6M RT 4037 070YY PA 010CT01 Y QW 4858 046D PA 010CT01 MLPX2M RT 3674 070YY PA 010CT01 Y QW 4912 066D PI 010CT01 MLPX2M RT 3123 078MP PA 010CT01 MREE													
CC OW 4773 0460 PN 010CT01 >>>>SAO PAULO SP SAO Y OW 3822 0660 PA 010CT01 >>>>SAO PAULO SP SAO Y OW 3822 0660 PA 010CT01 F OW 7233 0560 PA 010CT01 MHEE6H RT 4032 070YY PA 010CT01 C OW 4858 0460 PA 010CT01 MLEE6H RT 3674 070YY PA 010CT01 C OW 6130 0460 PA 010CT01 MLEE6H RT 3674 070YY PA 010CT01 Y OW 4855 0660 PA 010CT01 MLEXAM RT 3481 078HH PA 010CT01 MHEE6H RT 4356 070YY PA 010CT01 MLPX2H RT 3123 078HH PA 010CT01 MHEE6H RT 4640 070YY													
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Y 0W 3822 066D PN 010CT01 F 0W 7233 056D PA 010CT01 MHEE6H RT 4032 070YY PA 010CT01 F DW 9218 056D PA 010CT01 MLEE6H RT 4032 070YY PA 010CT01 C DW 6130 046D PA 010CT01 MLEE6H RT 3674 070YY PA 010CT01 Y DW 3853 066D PA 010CT01 MHPX2H RT 3481 078HH PA 010CT01 Y DW 4912 066D PA 010CT01 MLPX2H RT 3123 078HH PA 010CT01 MLEE6H RT 4640 070YY PA 010CT01 MLPX2H RT 3123 078HH PA 010CT01 MLEE6H RT 4640 070YY PA 010CT01 MLEE6H RT 4070 07							>>>> SAC	PAULO SP	SAO				
MHEE6H RT										056D	РΔ	01 DCT 01	
MHEE6H RT							F						
MLEE6H RT 3674 070YY PA 010CT01 Y 0W 3853 0660 PA 010CT01 MHPX2H RT 3481 078HH PA 010CT01 MHEE6H RT 4356 070YY PA 010CT01 MLPX2H RT 3123 078HH PA 010CT01 MHEE6H RT 4640 070YY PA 010CT01 MLPX2H RT 3123 078HH PA 010CT01 MLEE6H RT 4071 070YY PA 010CT01 MLEE6H RT 4337 070YY PA 010CT01 MLEE6H RT 4337 070YY PA 010CT01 MLEE6H RT 4337 070YY PA 010CT01 MLEE6H RT 3469 078HH PA 010CT01 MLPX2H RT 3469 078HH PA 010CT01 MLPX2H RT 3898 078HH PA 010CT01 MLEE6H RT 3698 076YY PA 010CT01 FW 0W 4239 0560 PA 010CT01 MLEE6H RT 3698 076YY PA 010CT01 FW 0W 4239 0560 PA 010CT01 MLEE6H RT 3714 070YY PA 010CT01 FW 0W 2753 0460 PH 010CT01 MLEE6H RT 3698 078HH PA 010CT01 CW 0W 2753 0460 PH 010CT01 MLEE6H RT 3698 078HH PA 010CT01 CW 0W 2753 0460 PH 010CT01 MLPX2H RT 3698 078HH PA 010CT01 CW 0W 2753 0460 PH 010CT01 MLPX2H RT 3698 078HH PA 010CT01 CW 0W 2753 0460 PA 010CT01 MLPX2H RT 3698 078HH PA 010CT01 CW 0W 2753 0460 PA 010CT01 MLPX2H RT 3698 078HH PA 010CT01 CW 0W 2753 0460 PA 010CT01 MLPX2H							· ·						
MLEE6H RT 3674 070YY PN 010CT01 Y DW 3853 066D PA 010CT01 NHPX2M RT 3481 078MM PA 010CT01 NHEE6M RT 4356 070YY PA 010CT01 NHEE6M RT 4456 070YY PA 010CT01 NHEE6M RT 4456 070YY PA 010CT01 NHEE6M RT 4456 070YY PA 010CT01 NHEE6M RT 4437 070YY PA 010CT01 NHEE6M RT 4437 070YY PA 010CT01 NHEE6M RT 4437 070YY PA 010CT01 NHEE6M RT 3182 078MM PA 010CT01 NHEE6M RT 3469 078MM PA 010CT01 NHEE6M RT 3469 078MM PA 010CT01 NHEEAM RT 3469 070YY PA 010CT01 NHEEAM RT 3469 078MM PA 010CT01 NHEEAM RT 3469 078MM													
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MILEGEM RT 3123 078MH PN 010CT01 MILEGEM RT 4071 070YY PA 010CT01	RT	Т 348	1 078MM	PΝ	010CT01		MHEE6M	RT	4356	070YY	PA	010CT01	
MLEE6M RT 4337 070YY PN 010CT01							MHEE6M	RT	4640	070YY	PN		
SHEAT STATE STAT	RT	Т 312	3 078MM	PΝ	010CT01		MLEE6M	RT	4071	070YY	PΑ	010CT01	
F							MLEE6M	RT	4337	070YY	PN	010CT01	
F	TO ALEGRE	EGRE RS PO	4				MHPX2M	RT	3182		PΑ	010CT01	
C				РΑ	010CT01			RT	3469	078MM	PΝ	010CT01	
C OW 6130 046D PN 010CT01 Y OW 3657 066D PA 010CT01 DOUTO1				PΝ									
Y DW 3657 066D PA 010CT01 BOGOTA BOG USD Y DW 4912 066D PN 010CT01 >>>>> AUCKLAND AKL MHEE6M RT 3969 070YY PA 010CT01 FX DW 4239 056D PN 010CT01 MLEE6M RT 4640 070YY PN 010CT01 FW DW 4451 056D PN 010CT01 MLEE6M RT 3711 070YY PN 010CT01 F DW 3998 056D PN 010CT01 MLEE6M RT 4337 070YY PN 010CT01 CX DW 2753 046D PN 010CT01 MHPX2M RT 3469 078MM PN 010CT01 CW DW 2726 046D PA 010CT01 MLPX2M RT 2623 078MM PN 010CT01 Y DW 2205 066D<				РΑ			MLPX2M	RT	3098	078MM	PN	010CT01	
Y 0W 4912 066D PN 010CT01 >>>>> AUCKLAND AKL MHEE6M RT 3969 070YY PA 010CT01 FX 0W 4239 056D PN 010CT01 MLEE6M RT 4640 070YY PA 010CT01 FW 0W 4451 056D PN 010CT01 MLEE6M RT 3711 070YY PA 010CT01 F 0W 3998 056D PA 010CT01 MHPX2M RT 2938 078MM PA 010CT01 CX 0W 2753 046D PN 010CT01 MHPX2M RT 3469 078MM PA 010CT01 C 0W 2726 046D PA 010CT01 MLPX2M RT 368 078MM PA 010CT01 Y 0W 2000 066D PA 010CT01 MLPX2M RT 3698 078MM PA 010CT01	0 W	√ 613	0 046D	PΝ	010CT01			_					
MHEE6M RT 3969 070YY PA 010CT01 FX 0W 4239 056D PN 010CT01 MHEE6M RT 4640 070YY PN 010CT01 FW 0W 4451 056D PN 010CT01 MLEE6M RT 3711 070YY PA 010CT01 F 0W 3998 056D PA 010CT01 MLEE6M RT 4337 070YY PN 010CT01 CX 0W 2753 046D PN 010CT01 MHPX2M RT 2938 078MM PA 010CT01 CW 0W 2891 046D PN 010CT01 MHPX2M RT 3469 078MM PN 010CT01 C 0W 2726 046D PN 010CT01 MLPX2M RT 2623 078MM PA 010CT01 Y 0W 2000 066D PA 010CT01 MLPX2M RT 3098 078MM PN 010CT01 Y 0W 2205 066D PN 010CT01 MLPX2M RT 3098 078MM PN 010CT01 Y 0W 2205 066D PN 010CT01 MLEE6M RT 2423 070YY PN 010CT01 MLEE6M RT 2423 070YY PN 010CT01 F 0W 7202 056D PN 010CT01 MLEE6M RT 2264 070YY PN 010CT01 MLEE6M RT 070YY PN 010CT01 MLEE6	0 W	√ 365	7 066D	РΑ	010CT01		BOGOT	A	BOG	USD			
MHEE6M RT 4640 070YY PN 010CT01 FW 0W 4451 0560 PN 010CT01 MLEE6M RT 3711 070YY PA 010CT01 F 0W 3998 0560 PA 010CT01 MLEE6M RT 4337 070YY PN 010CT01 CX 0W 2753 0460 PN 010CT01 MHPX2M RT 2938 078MM PA 010CT01 CW 0W 2891 0460 PN 010CT01 MLEEAM RT 3469 078MM PN 010CT01 C 0W 2726 0460 PA 010CT01 MLEEAM RT 2623 078MM PA 010CT01 Y 0W 2000 0660 PA 010CT01 MLEEAM RT 3098 078MM PN 010CT01 Y 0W 2205 0660 PN 010CT01 MLEEAM RT 2423 070YY PA 010CT01 MLEEAM RT 2423 070YY PA 010CT01 F 0W 7341 0560 PN 010CT01 MLEEAM RT 2264 070YY PA 010CT01 F 0W 0W 00CT01 MLEEAM RT 2264 070YY PA 010CT01 F 0W 0W 00CT01 MLEEAM RT 2264 070YY PA 010CT01 MLEEAM RT 2264 070YY PA 010CT01 MLEEAM RT 2264 070YY PA 010CT01 MLEEAM RT 00CT01 NUMBERNA 00CT01 MLEEAM RT 00CT01 NUMBERNA 00CT01 NUMBERNA 00CT01 00CT01	0 W	√ 491	2 066D	PΝ	010CT01		>>>> AU(CKLAND	AKL				
MLEE6M RT 3711 070YY PA 010CT01 F 0W 3998 0560 PA 010CT01 MLEE6M RT 4337 070YY PN 010CT01 CX 0W 2753 046D PN 010CT01 MHPX2M RT 2938 078MM PA 010CT01 CW 0W 2891 046D PN 010CT01 MHPX2M RT 3469 078MM PN 010CT01 C 0W 2726 046D PA 010CT01 MLPX2M RT 2623 078MM PA 010CT01 Y 0W 2000 066D PA 010CT01 MLPX2M RT 2623 078MM PA 010CT01 Y 0W 2205 066D PN 010CT01 MLPX2M RT 2423 070YY PA 010CT01 MHEE6M RT 2423 070YY PA 010CT01 MHEE6M RT 2423 070YY PN 010CT01 F 0W 720Z 056D PA 010CT01 MLEE6M RT 2264 070YY PN 010CT01 F 0W 7341 056D PN 010CT01 MLEE6M RT 2264 070YY PN 010CT01 MLEE6M RT 2264 070YY PN 010CT01 MLEE6M RT 2264 070YY PN 010CT01 MLEE6M RT 00W	RT	Г 396	9 070YY	PΑ	010CT01		FX	0 W	4239	056D	PN	010CT01	
MLEE6M RT 4337 070YY PN 010CT01 CX 0W 2753 046D PN 010CT01 MHPX2M RT 2938 078MM PA 010CT01 CW 0W 2891 046D PN 010CT01 MHPX2M RT 3469 078MM PN 010CT01 C 0W 2726 046D PA 010CT01 MLPX2M RT 2623 078MM PA 010CT01 Y 0W 2000 066D PA 010CT01 MLPX2M RT 3098 078MM PA 010CT01 Y 0W 2205 066D PN 010CT01 MHEE6M RT 2423 070YY PA 010CT01 MHEE6M RT 2423 070YY PN 010CT01 MHEE6M RT 2264 070YY PN 010CT01 MHEE6M RT 2264 070YY PN 010CT01 MHEE6M RT 2264 070YY PN 010CT01 MHEE6M RT 070YY PN 070CT01 MHEE6M RT 070YY	RT	Т 464		PΝ				0 W	4451	056D	PΝ		
MHPX2M RT 2938 078MM PA 010CT01 CW 0W 2891 046D PN 010CT01 MHPX2M RT 3469 078MM PN 010CT01 C 0W 2726 046D PA 010CT01 MLPX2M RT 2623 078MM PA 010CT01 Y 0W 2000 066D PA 010CT01 MLPX2M RT 3098 078MM PN 010CT01 Y 0W 2205 066D PN 010CT01 MLPX2M RT 2423 070YY PA 010CT01 MHEE6M RT 2423 070YY PN 010CT01 MHEE6M RT 2423 070YY PN 010CT01 F 0W 7341 056D PN 010CT01 MLEE6M RT 2264 070YY PN 010CT01 MLEE6M RT 070YY PN 070CT01				РΑ	010CT01		F	OW	3998	056D	PΑ	010CT01	
MHPX2M RT 3469 078MM PN 010CT01 C 0W 2726 046D PA 010CT01 MLPX2M RT 2623 078MM PA 010CT01 Y 0W 2000 066D PA 010CT01 Y 0W 2000 2000 066D PA 010CT01 WHEE6M RT 2423 070YY PA 010CT01 PA 010CT01				PΝ									
MLPX2M RT 2623 078MM PA 010CT01 Y 0W 2000 066D PA 010CT01 Y 0W 2205 066D PA 010CT01 MHEE6M RT 2423 070Y PA 010CT01 Y 0W 00W 00W													
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PS>>>> QUITO UIO MHEE6M RT 2423 070YY PN 010CT01 F DW 7202 056D PA 010CT01 MLEE6M RT 2264 070YY PA 010CT01 F DW 7341 056D PN 010CT01 MLEE6M RT 2264 070YY PN 010CT01	RT	Т 309	8 078MM	PΝ	010CT01								
F DW 7202 056D PA 010CT01 MLEE6M RT 2264 070YY PA 010CT01 F DW 7341 056D PN 010CT01 MLEE6M RT 2264 070YY PN 010CT01													
F DW 7341 056D PN 010CT01 MLEE6M RT 2264 070YY PN 010CT01	UITO	UIC					MHEE6M	RT	2423		PΝ	010CT01	
	0 W	√ 720	2 056D		010CT01		MLEE6M	RT	2264	070YY	PΑ	010CT01	
C 0N 470E 046D DA 040CT04							MLEE6M	RT	2264	070YY	PN	010CT01	
C 0W 4725 046D PA 010CT01	OW	472	5 046D	PΑ	010CT01		<u></u>						

Date: 12-JUN-01

NORMAL & SPECIAL FARES BETWEEN CENTRAL, SOUTH AMERICA & SOUTH WEST PACIFIC **BOG-NAN**

Origin								Origin						
> Destinat	tion							> Destina	tion					
Fare Basis		Note	Fare	Reso	GI	Effective	Expiry	Fare Basis		e Fare	Reso	GI	Effective	Expiry
		1010		USD	<u> </u>	LIIOOIIVO	Едрігу				11000	<u> </u>	Liloutivo	Едрігу
BOGOT			BOG	บอบ				>>>> NA		NAN	0500	0.11	0400704	
>>>> NA	OW		NAN 4239	056D	ΡN	010CT01		FX FW	OW OW	3915 4109	056D 056D	PN PN	010CT01 010CT01	
FX FW	OW		4239 4451	056D	PN	010CT01 010CT01		F	OW	2953	056D	PA	010CT01	
F	OW		3998	056D	PA	010CT01		сх	OW	2642	046D	PN	010CT01	
cx	OW		2753	046D	PN	010CT01		CW	OW	2775	046D	PN	010CT01	
CW	OW		2891	046D	PN	010CT01		c c	0 W	2092	046D	PA	010CT01	
C	OW		2726	046D	PA	010CT01		Y	OW	1596	06 6 D	PA	010CT01	
Y	OW		2000	066D	PA	010CT01		Y	OW	2199	06 6 D	PN	010CT01	
Υ	OW		2205	066D	PN	010CT01		MHEE6M	RT	2028	070YY	PA	010CT01	
MHEE6M	RT		2423	070YY	PA	010CT01		MHEE6M	RT	2536	070YY	PN	010CT01	
MHEE6M	RT		2423	070YY	PN	010CT01		MLEE6M	RT	1895	070YY	PA	010CT01	
MLEE6M	RT		2264	070YY	PΑ	010CT01		MLEE6M	RT	2369	070YY	PN	010CT01	
MLEE6M	RT		2264	070YY	PN	010CT01								
								>>>> NC	DUMEA	NOU				
>>>> NO	UMEA		NOU					FX	0 W	4047	056D	PN	010CT01	
FX	0 W		4348	056D	PN	010CT01		FW	0 W	4249	056D	PN	010CT01	
FW	0 W		4565	056D	PN	010CT01		F	0 W	3053	056D	PA	010CT01	
F	0 W		4102	056D	PΑ	010CT01		CX	0 W	2786	046D	PN	010CT01	
CX	0 W		2898	046D	PΝ	010CT01		CW	OW	2927	046D	PN	010CT01	
CW	0 W		3043	046D	PΝ	010CT01		С	OW	2207	046D	PA	010CT01	
C	0 W		2870	046D	РΑ	010CT01		Υ	0 W	1684	066D	PΑ	010CT01	
Υ	0 W		2105	066D	РΑ	010CT01		Υ	0 W	2320	066D	PN	010CT01	
Υ	OW		2320	066D	PΝ	010CT01								
								>>>> PA	PEETE	PPT				
>>>> PAF			PPT					F	0 W	2550	056D	PA	010CT01	
FX	0 W		3708	056D	PN	010CT01		С	0 W	1825	046D	PΑ	010CT01	
FW	0 W		3894	056D	PΝ	010CT01		Υ	0 W	1392	066D	PA	010CT01	
F	0 W		3498	056D	PΑ	010CT01		MHEE2M	RT	1835	070YY	PA	010CT01	
CX	0 W		2636	046D	PN	010CT01		MHEE2M	RT	2293	070YY	PΝ	010CT01	
CW	0 W		2766	046D	PN	010CT01		MLEE2M	RT	1455	070YY	PA	010CT01	
С	0 W		2610	046D	PA	010CT01		MLEE2M	RT	1818	070YY	PΝ	010CT01	
Υ	OW		1916	066D	РΑ	010CT01		-		21/2				
Υ	0 W		2111	066D	PN	010CT01			DNEY NS	SYD				
MHEE2M	RT		2834	070YY	PA	010CT01		FX	OW	4259	056D	PN	010CT01	
MHEE2M	RT		2834	070YY	PN	010CT01		FW	0 W	4472	056D	PN	010CT01	
M LEE2M	RT		2502	070YY	PA	010CT01		F	OW	3214	056D	PA	010CT01	
MLEE2M	RT		2502	070YY	PΝ	010CT01		CX	0W	2991	046D	PN	010CT01	
CVI	DAIEV AI		CVD					CW	0 W	3140	046D	PN	010CT01	
>>>> SYI		3	SYD	0.540	0.0	0400704		C	0 W	2369	046D	PA	010CT01	
FX	0W		4548	056D	PN	010CT01		Y	0W	1808	066D	PA	010CT01	
FW	0W		4775	056D	PN	010CT01		Y	OW D.T.	2490	066D	PN	010CT01	
F	OW OW		4290	056D 046D	PA PN	010CT01		MHEE6M MHEE6M	RT	2110	070YY	PA PN	010CT01	
CX CW	OW		3106 3262	046D	PN	010CT01 010CT01		M LEE6M	RT RT	2637 1972	070YY 070YY	PA	010CT01 010CT01	
C	OW		3077	046D	PA	010CT01		MLEE6M	RT	2465	07011 070YY	PN	010CT01	
Y	OW		2257	066D	PA	010CT01		MHPX	RT 000		074M	PA	010CT01	
Y	OW		2489	066D	PN	010CT01		MHPX	RT 000		074M	PA	010CT01	
MHEE6M	RT		2572	070YY	PA	010CT01		MHPX	RT 000	2511	074H	PN	010CT01	
MHEE6M	RT		2572	070YY	PN	010CT01		MLPX	RT 000		074M	PA	010CT01	
MLEE6M	RT		2403	070YY	PA	010CT01		MLPX	RT 000		074M	PA	010CT01	
MLEE6M	RT		2403	070YY	PΝ	010CT01		MLPX	RT	2355	074M	PN	010CT01	
BUEN A	IRES I	BA	BUE	USD				CARAC	AS	CCS	USD			
>>>> AU	CKLAND)	AKL					>>>> AU	ICKLAND	AKL				
FX	OW		3915	056D	PN	010CT01		FX	0 W	4776	056D	PN	010CT01	
FW	0 W		4109	056D	PΝ	010CT01		FW	OW	5014	056D	PN	010CT01	
F	OW		2953	056D	PA	010CT01		F	0W	4504	056D	PA	010CT01	
CX	0 W		2642	046D	PΝ	010CT01		СХ	OW	3156	046D	PN	010CT01	
CW	0 W		2775	046D	PΝ	010CT01		CW	OW	3316	046D	PN	010CT01	
C	0 W		2092	046D	РΑ	010CT01		С	OW	3126	046D	PA	010CT01	
Υ	0 W		1596	066D	РΑ	010CT01		Υ	OW	2292	066D	PA	010CT01	
Υ	0 W		2199	066D	PΝ	010CT01		Υ	OW	2527	066D	PN	010CT01	
MHEE6M	RT		1932	070YY	PΑ	010CT01		MHEE6M	RT	2464	070YY	PA	010CT01	
MHEE6M	RT		2416	070YY	PΝ	010CT01		MHEE6M	RT	2464	070YY	PN	010CT01	
MLEE6M	RT		1795	070YY	РΑ	010CT01		MLEE6M	RT	2304	070YY	PA	010CT01	
MLEE6M	RT		2244	070YY	PΝ	010CT01		MLEE6M	RT	2304	070YY	PΝ	010CT01	
MHPX		0002	1683	074M	PΑ	010CT01		_						
MHPX		0003	1792	074M	РΑ	010CT01		>>>> NA		NAN				
MHPX	RT		2240	074M	PΝ	010CT01		FX	0 W	4776	056D	PΝ	010CT01	
MLPX		0002	1571	074M	РΑ	010CT01		FW	0 W	5014	056D	PΝ	010CT01	
MLPX		0003	1681	074M	PA	010CT01		F	0 W	4504	056D	PA	010CT01	
MLPX	RT		2102	074M	PΝ	010CT01		CX	0W	3156	046D	PN	010CT01	
								CW	0W	3316	046D	PN	010CT01	
								С	0 W	31 26	046D	PA	010CT01	

Date: 12-JUN-01 CCS-NAN

NORMAL & SPECIAL FARES BETWEEN CENTRAL, SOUTH AMERICA & SOUTH WEST PACIFIC ${f CCS}{ ext{-NAN}}$

Origin	- IIAII							Origin						
> Destina	ation							> Destination	nn .					
Fare Basi		to	Fare	Reso	GI	Effective	Evniry	Fare Basis	Note	Fare	Reso	GI	Effective	Evniry
					GI	Ellective	Expiry				Reso	GI	Ellective	Expiry
CARAC	_	CCS		USD				>>>> PAP		PPT				
>>>> N/			NAN					F	OW	4340	056D	PA	010CT01	
Y	0 W		2292	066D	PA	010CT01 010CT01		C Y	0W	2745	046D	PA	010CT01	
M HEE6M	OW RT		2527 2464	066D 070YY	P N P A	010CT01 010CT01		MHEE2M	OW RT	1901 2834	066D 070YY	PA PA	010CT01 010CT01	
MHEE6M	RT		2464	07011 070YY	PN	010CT01		MLEE2M	RT	2502	07011 070YY	PA	010CT01	
MLEE6M	RT		2304	070YY	PA	010CT01		11000211		2002	01011		0100101	
M LEE6M	RT		2304	070YY	PN	010CT01		>>>> SYD	NEY NS	SYD				
			200.			0100.01		F	OW	6885	056D	PA	010CT01	
>>>> NO	DUMEA		NOU					С	OW	4500	046D	PA	010CT01	
FX	OW		4888	056D	PN	010CT01		Y	OW	2542	066D	PA	010CT01	
FW	OW		5133	056D	PN	010CT01		MHEE6M	RT	2572	070YY	РΑ	010CT01	
F	OW		4610	056D	PΑ	010CT01		MLEE6M	RT	2403	070YY	PΑ	010CT01	
CX	OW		3302	046D	PΝ	010CT01								
CW	OW		3467	046D	PN	010CT01		LA PAZ		LPB	USD			
C	OW		3271	046D	PΑ	010CT01		>>>> AUC	KLAND	AKL				
Υ	OW		2397	066D	PΑ	010CT01		FX	0 W	4071	056D	PN	010CT01	
Υ	OW		2644	066D	PΝ	010CT01		FW	OW	4273	056D	PΝ	010CT01	
								F	OW	3646	056D	PΑ	010CT01	
>>>> PA			PPT					CX	OW	2748	046D	PΝ	010CT01	
FX	0 W		4020	056D	PΝ	010CT01		CW	0 W	2886	046D	PΝ	010CT01	
FW	0 W		4220	056D	PΝ	010CT01		С	OW	2626	046D	PΑ	010CT01	
F	0 W		3791	056D	PA	010CT01		Y	0 W	1926	066D	PA	010CT01	
CX	0 W		2815	046D	PN	010CT01		Y	OW	2199	066D	PN	010CT01	
CW	0 W		2956	046D	PN	010CT01		MHEE6M	RT	2406	070YY	PA	010CT01	
C	0 M		2788	046D	PA	010CT01		MHEE6M MLEE6M	RT	2536	070YY	PN	010CT01	
Y	0 W		2045	066D	PA	010CT01			RT	2248	070YY 070YY	PA	01 0 CT 01	
Y MHEE2M	OW RT		2254 2682	066D 070YY	P N P A	010CT01 010CT01		M LEE6M	RT	2369	07011	PΝ	010CT01	
	RT							>>>> NAD		NAN				
MHEE2M MLEE2M	RT		2682 2134	070YY 070YY	P N P A	010CT01 010CT01		>>>> NAD FX	U OW	4071	056D	PN	010CT01	
MLEE2M	RT		2134	07011 070YY	PN	010CT01		FW FW	OW	4071	056D	PN	010CT01	
M LE E ZM	K I		2134	07011	PN	0100101		F	OW	3646	056D	PA	010CT01	
CV	DNEY NS		SYD					cx	OW	2748	046D	PN	010CT01	
FX	OW		5098	056D	ΡN	010CT01		CW	OW	2886	046D	PN	010CT01	
FW	OW		5353	056D	PN	010CT01		C	OW	2626	046D	PA	010CT01	
F	OW.		4808	056D	PA	010CT01		Y	OW	1926	066D	PA	010CT01	
CX	OW.		3518	046D	PN	010CT01		Ÿ	OW.	2199	066D	PN	010CT01	
CW	OW		3692	046D	PN	010CT01		MHEE6M	RT	2406	070YY	PA	010CT01	
С	OW		3483	046D	PΑ	010CT01		MHEE6M	RT	2536	070YY	PΝ	010CT01	
Υ	OW		2554	066D	PΑ	010CT01		MLEE6M	RT	2248	070YY	PA	010CT01	
Υ	OW		2815	066D	PN	010CT01		MLEE6M	RT	2369	070YY	PN	010CT01	
MHEE6M	RT		2737	070YY	PΑ	010CT01								
MHEE6M	RT		2737	070YY	PN	010CT01		>>>> NOU	IMEA	NOU				
MLEE6M	RT		2559	070YY	PΑ	010CT01		FX	0 W	4209	056D	PN	010CT01	
MLEE6M	RT		2559	070YY	PΝ	010CT01		FW	OW	4420	056D	PΝ	010CT01	
								F	0 W	3750	056D	PΑ	010CT01	
_	R ISLANI) IPC		USD				СХ	OW	2897	046D	PΝ	010CT01	
>>>> PA			PPT					CW	OW	3043		PΝ	010CT01	
F	0 W		1373	056D	РΑ	010CT01		С	OW	2747	046D	PΑ	010CT01	
С	0 W		1063	046D	РΑ	010CT01		Υ	OW	2014	066D	РΑ	010CT01	
Υ	0 W		780	066D	PA	010CT01		Υ	OW	2320	066D	PΝ	010CT01	
MHEE2M	RT		1265	070YY	PA	010CT01								
MKEE2M	RT a.T		1152	070YY	PA	010CT01		>>>> PAPI		PPT			0.6	
MLEE2M	RT		1039	070YY	PΑ	010CT01		F	0W	2919	056D	PA	01 0CT01	
CHATE	MALACT	V CIIA		Hen				C	0 W	2156	046D	PA	010CT01	
	MALA CI	r GUA		USD				Υ	OW	1581	066D	PA	010CT01	
	JCKLAND		AKL					MHEE2M	RT	2025	070YY	PA	010CT01	
F	0 W		5991	056D	PA	010CT01		MHEE2M	RT	2530	070YY	PN	010CT01	
C	0 W		3787	046D	PA	010CT01		MLEE2M	RT	1645	070YY	PA	01 0 CT 01	
Y M U C C 6 M	OW PT		2295	066D	PA	010CT01		MLEE2M	RT	2057	070YY	PΝ	010CT01	
MHEE6M	RT		2423	070YY	PA	010CT01		eve	NEV NO	CVD				
MILEGAM	RT		2264	070YY	PA	010CT01		>>>> SYD		SYD	0545	0.5	04.007.04	
MLEE6M			HAM					FX	0 M	4429	056D	PN	010CT01	
	۱DI		NAN	0.50.5	С.	04.00704		FW F	0 W	46 51	056D	PN	010CT01	
>>>> NA				056D	PA	010CT01 010CT01		CX	0 M	3930	056D	PA	010CT01	
>>>> N A	0 W		5232	0460					0 W	3110	046D	PΝ	010CT01	
>>>> N A F C	0 W		3305	046D	PA			CH	UM	27//	0460	Dill		
>>>> NA F C Y	OW OW OW		3305 2134	066D	РΑ	010CT01		CW	OW Nw	3266 2928	046D	PΝ	010CT01	
>>>> N A F C Y MHEE6M	OW OW OW RT		3305 2134 2423	066D 070YY	PA PA	010CT01 010CT01		С	OW	2928	046D	РΑ	010CT01 010CT01	
>>>> NA F C Y	OW OW OW		3305 2134	066D	РΑ	010CT01		C Y	OW OW	2928 2146	046D 066D	PA PA	010CT01 010CT01 010CT01	
>>>> NA F C Y MHEE6M MLEE6M	OW OW OW RT RT		3305 2134 2423 2264	066D 070YY	PA PA	010CT01 010CT01		C Y Y	OW OW	2928 2146 2490	046D 066D 066D	PA PA PN	010CT01 010CT01 010CT01 010CT01	
>>>> NA F C Y MHEE6M MLEE6M	OW OW OW RT RT		3305 2134 2423 2264 NOU	066D 070YY 070YY	PA PA PA	010CT01 010CT01 010CT01		C Y Y MHEE6M	OW OW OW RT	2928 2146 2490 2500	046D 066D 066D 070YY	PA PA PN PA	010CT01 010CT01 010CT01 010CT01 010CT01	
>>>> NA F C Y MHEE6M MLEE6M	OW OW OW RT RT		3305 2134 2423 2264	066D 070YY	PA PA	010CT01 010CT01		C Y Y	OW OW	2928 2146 2490	046D 066D 066D	PA PA PN	010CT01 010CT01 010CT01 010CT01	

Date: 12-JUN-01 LPB-SYD

NORMAL & SPECIAL FARES BETWEEN CENTRAL, SOUTH AMERICA & SOUTH WEST PACIFIC $\pmb{\mathsf{LIM}\text{-}\mathsf{AKL}}$

Origin							Origin							
> Destinat	tion						> Destina	ition						
Fare Basis	s Note	Fare	Reso	GI	Effective	Expiry	Fare Basis	S	Note	Fare	Reso	GI	Effective	Expiry
LIMA		LIM	USD			. ,								. ,
>>>> AU(CKLAND	AKL	030				M LEE6M M H P X	RT RT	0002	2244 1683	070YY 074M	PN PA	010CT01 010CT01	
FX	OW	4071	056D	PN	010CT01		MHPX		0003	1792	074M	PA	010CT01	
FW	0 W	4273	056D	PN	010CT01		MHPX	RT		2240	074M	PN	010CT01	
F	0 W	3646	056D	PA	010CT01		MLPX	RT	0002	1571	074M	PA	010CT01	
CX	OW	2748	046D	PN	010CT01		MLPX	RT	0003	1681	074M	PA	010CT01	
CW	0 W	2886	046D	PΝ	010CT01		MLPX	RT		2102	074M	PΝ	010CT01	
С	OW	2626	046D	PΑ	010CT01									
Y	OW	1926	066D	PA	010CT01		>>>> NA			NAN				
Y MULECOM	OW	2199	066D	PN	010CT01		FX	0 W		3915	056D	PN	01 0 CT 01	
MHEE6M MHEE6M	RT RT	2406 2536	070YY 070YY	PA PN	010CT01 010CT01		FW F	0 W		4109 2953	056D 056D	PN PA	010CT01 010CT01	
MLEE6M	RT	2248	070YY	PA	010CT01		cx	OW		2642	046D	PN	010CT01	
MLEE6M	RT	2369	070YY	PN	010CT01		CW	OW		2775	046D	PN	010CT01	
							С	OW		2092	046D	PA	010CT01	
>>>> NAI	DI	NAN					Υ	OW		1596	066D	PΑ	010CT01	
FX	0 W	4071	056D	PΝ	010CT01		Υ	OW		2199	066D	PN	010CT01	
FW	0 W	4273	056D	PΝ	010CT01		MHEE6M	RT		2028	070YY	PA	010CT01	
F	0 W	3646	056D	PA	010CT01		MHEE6M	RT		2536	070YY	PN	010CT01	
CX	0 W	2748	046D	PN	010CT01		MLEE6M	RT		1895	070YY	PA	010CT01	
CW C	OW OW	2886 2626	046D 046D	PN PA	010CT01 010CT01		MLEE6M	RT		2369	070YY	PN	010CT01	
Y	OW	1926	066D	PA	010CT01 010CT01		>>>> NC	OUMF4		NOU				
Y	OW	2199	066D	PN	010CT01		FX	OW		4047	056D	PN	010CT01	
MHEE6M	RT	2406	070YY	PA	010CT01		FW	OW		4249	056D	PN	010CT01	
MHEE6M	RT	2536	070YY	PN	010CT01		F	OW		3053	056D	PA	010CT01	
MLEE6M	RT	2248	070YY	РΑ	010CT01		СХ	0 W		2786	046D	PN	010CT01	
MLEE6M	RT	2369	070YY	PΝ	010CT01		CW	0 W		2927	046D	PN	010CT01	
							С	0 W		2207	046D	PA	010CT01	
>>>> NO		NOU					Υ	0 W		1684	066D	PA	010CT01	
FX	OW	4209	056D	PΝ	010CT01		Υ	OW		2320	066D	PN	010CT01	
FW _	OW	4420	056D	PN	010CT01			DEETE						
F	OW	3750	056D	PA	010CT01		>>>> PA			PPT				
CX	OW OW	2897 3043	046D	P N P N	010CT01		F C	0 W		2550	056D 046D	PA PA	010CT01 010CT01	
CW	OW	2747	046D 046D	PA	010CT01 010CT01		Y	OW		1825 1392	046D	PA	010CT01	
Y	OW	2014	066D	PA	010CT01		MHEE2M	RT		1835	070YY	PA	010CT01	
Y	OW	2320	066D	PN	010CT01		MHEE2M	RT		2293	070YY	PN	010CT01	
							M L E E 2 M	RT		1455	070YY	PA	010CT01	
>>>> PAF	PEETE	PPT					MLEE2M	RT		1818	070YY	PΝ	010CT01	
F	OW	2919	056D	PΑ	010CT01									
C	0 W	2156	046D	РΑ	010CT01		>>>> SY		IS	SYD				
Υ	OW	1581	066D	РΑ	010CT01		FX	OW		4259	056D	PN	010CT01	
MHEE2M	RT	2025	070YY	PA	010CT01		FW	0 W		4472	056D	PN	010CT01	
MHEE2M	RT	2530	070YY	PN	010CT01		F	0.M		3214	056D	PA	010CT01	
MLEE2M MLEE2M	RT RT	1645 2057	070YY 070YY	PA PN	010CT01 010CT01		CX CW	0 W 0 W		2991 3140	046D 046D	PN PN	010CT01 010CT01	
HEEEZH	K I	2031	01011		0100101		C	OW		2369	046D	PA	010CT01	
>>>> SYI	DNEY NS	SYD					Y	OW		1808	066D	PA	010CT01	
FX	OW	4429	056D	PN	010CT01		Y	OW		2490	066D	PN	010CT01	
FW	OW	4651	056D	PN	010CT01		MHEE6M	RT		2110	070YY	PA	010CT01	
F	0 W	3930	056D	РΑ	010CT01		MHEE6M	RT		2637	070YY	PN	010CT01	
CX	0 W	3110	046D	PN	010CT01		MLEE6M	RT		1972	070YY	PA	010CT01	
CW	0 W	3266	046D	PN	010CT01		MLEE6M	RT	0005	2465	070YY	PN	010CT01	
C Y	0 M	2928	046D	PA DA	010CT01		MHPX		0002	1899	074M	PA DA	010CT01	
Y	OW OW	2146 2490	066D 066D	PA PN	010CT01 010CT01		MHPX	RT RT	0003	2008 2511	074M 074M	PA PN	010CT01 010CT01	
MHEE6M	RT	2500	070YY	PA	010CT01		MLPX		0002	1774	074M	PA	010CT01	
MHEE6M	RT	2640	07011 070YY	PN	010CT01		MLPX		0002	1884	074M	PA	010CT01	
M LEE6M	RT	2336	070YY	PA	010CT01		MLPX	RT	-	2355	074M	PN	010CT01	
MLEE6M	RT	2467	070YY	PN	010CT01									
							NADI			NAN	FJD			
MONTE	VIDEO	MVD	USD				>>>> AS	SUNCION	1	ASU				
>>>> AU(AKL					F	OW		4925	056D	PA	010CT01	
FX	0 W	3915	056D	PN	010CT01		F	0 W		6276	056D	PN	010CT01	
FW	0 W	4109	056D	PN	010CT01		С	0 W		3305	046D	PA	010CT01	
F	0 W	2953	056D	PA	010CT01		C	0 W		4170	046D	PN	010CT01	
CX	0 W	2642	046D	PN	010CT01		Y	0 W		2594	066D	PA	010CT01	
CW	0 W	2775 2092	046D 046D	PN PA	010CT01		Y MHEE6M	OW pt		3308 3118	066D	PN pn	010CT01 010CT01	
	UM		U+0U	PΑ	010CT01			RT		3118 3681	070YY 070YY	PA PN		
C	OW nw		0660	PΛ	0100701		I WHEEKM	PΤ					OT HC LOT	
C Y	0 W	1596	066D 066D	PA PN	010CT01 010CT01		MHEE6M MLEE6M	RT RT					010CT01 010CT01	
C			066D 066D 070YY	PA PN PA	010CT01 010CT01 010CT01		MHEE6M MLEE6M MLEE6M	RT RT RT		2912 3438	070YY 070YY	PA PN	010CT01 010CT01 010CT01	
C Y Y	0 W 0 W	1596 2199	066D	PN	010CT01		M L E E 6 M	RT		2912	070YY	PA	010CT01	

Date: 12-JUN-01 NAN-ASU

NORMAL & SPECIAL FARES BETWEEN CENTRAL, SOUTH AMERICA & SOUTH WEST PACIFIC $\ensuremath{\mathsf{NAN-BOG}}$

Origin							Origin							
> Destination		_	_	٠.			> Destinati	ion		_	_	٠.		
Fare Basis	Note	Fare	Reso	GI	Effective	Expiry	Fare Basis		Note	Fare	Reso	GI	Effective	Expiry
NADI		NAN	FJD				MHEE6M	RT		2652	070YY	PA	010CT01	
>>>> BOG	OTA	BOG					MHEE6M	RT		3315	070YY	PN	010CT01	
F	0 W	5085	056D	РΑ	010CT01		MLEE6M	RT		2478	070YY	PA	010CT01	
F	0 W	5184	056D	PΝ	010CT01		MLEE6M	RT		3098	070YY	PN	010CT01	
C	0 W	3335	046D	PA	010CT01				CITY	DTV				
C	0W	3368	046D	PN	010CT01		>>>> PAN		CITY	PTY	0540		04.0.07.04	
Y Y	OW OW	2619 2673	066D 066D	PA PN	010CT01 010CT01		F F	OW OW		5085 5184	056D 056D	PA PN	010CT01 010CT01	
MHEE6M	RT	3184	070YY	PA	010CT01		C	OW		3335	046D	PA	010CT01	
MHEE6M	RT	3184	070YY	PN	010CT01		c	O.W		3368	046D	PN	010CT01	
MLEE6M	RT	2975	070YY	PA	010CT01		Y	OW		2619	06 6 D	PA	010CT01	
MLEE6M	RT	2975	070YY	PΝ	010CT01		Υ	0 W		2673	066D	PN	010CT01	
							MHEE6M	RT		3184	070YY	PA	010CT01	
>>>> BUE	N AIRES BA	BUE					MHEE6M	RT		3184	070YY	PΝ	010CT01	
F	0 W	4535	056D	PA	010CT01		MLEE6M	RT		2975	070YY	PA	010CT01	
F	0 W	5779	056D	PN	010CT01		MLEE6M	RT		2975	070YY	PN	010CT01	
C	OW	2999	046D	PA	010CT01		DTC		ODE DO	DO 4				
C	0 W	3787	046D	PN	010CT01		>>>> PTC		GRE KS	POA	056D	р.	04.0.07.04	
Y Y	OW OW	2356 3003	066D 066D	PA PN	010CT01 010CT01		F F	OW OW		4783 6506	056D	PA PN	010CT01 010CT01	
M HEE6M	RT	2652	070YY	PA	010CT01		C	OW		3200	046D	PA	010CT01	
MHEE6M	RT	3315	07011 070YY	PN	010CT01		c	OW		4327	046D	PN	010CT01	
MLEE6M	RT	2478	070YY	PA	010CT01		Y	OW		2513	066D	PA	010CT01	
M LEE6M	RT	3098	070YY	PN	010CT01		Y	0 W		3434	06 6 D	PN	010CT01	
							MHEE6M	RT		2831	070YY	PA	010CT01	
>>>> CAR	ACAS	ccs					MHEE6M	RT		3382	070YY	PN	010CT01	
F	0 W	5099	056D	PΑ	010CT01		MLEE6M	RT		2645	070YY	PA	010CT01	
F	0 W	5198	056D	PΝ	010CT01		MLEE6M	RT		3161	070YY	PN	010CT01	
С	0 W	3640	046D	PΑ	010CT01									
С	0 W	3674	046D	PN	010CT01		>>>> QUI			UIO				
Υ	0 W	2859	066D	PA	010CT01		F	0 W		5085	056D	PA	010CT01	
Υ	OW	2916	066D	PN	010CT01		F	OW		5184	056D	PN	010CT01	
MHEE6M	RT	3024	070YY	PA	010CT01		C	0 W		3335	046D	PA	010CT01	
MHEE6M MLEE6M	RT RT	3024 2826	070YY 070YY	P N P A	010CT01 010CT01		C Y	0 W		3368 2619	046D 066D	PN PA	010CT01 010CT01	
MLEE6M	RT	2826	07011 070YY	PN	010CT01		Y	OW		2673	066D	PN	010CT01	
HEELOH	K I	2020	01011		0100101		M H EE 6 M	RT		3184	070YY	PA	010CT01	
>>>> GUA	TEMALA CT	Y GUA					MHEE6M	RT		3184	070YY	PN	010CT01	
F	OW	4936	056D	PA	010CT01		MLEE6M	RT		2975	070YY	PA	010CT01	
С	0 W	3238	046D	PΑ	010CT01		MLEE6M	RT		2975	070YY	PN	010CT01	
Υ	0 W	2619	066D	PA	010CT01									
MHEE6M	RT	3184	070YY	PΑ	010CT01		>>>> R J/	ANEIF	RO RJ	RIO				
MLEE6M	RT	2975	070YY	РΑ	010CT01		F	0 W		5104	056D	PA	010CT01	
							F	0 W		6506	056D	PN	010CT01	
>>>> LA P	ΑZ	LPB					С	OW		3430	046D	РΑ	010CT01	
F	0 W	5085	056D	PΑ	010CT01		С	0 W		4327	046D	PΝ	010CT01	
F	OW	5779	056D	PΝ	010CT01		Y	0 W		2695	066D	PA	010CT01	
С	0 W	3335	046D	PA	010CT01		Υ	0 W		3434	06 6 D	PN	010CT01	
C	0 W	3787	046D	PN	010CT01		MHEE6M	RT		3177	070YY	PA	010CT01	
Y Y	OW OW	2619 3003	066D 066D	PA PN	010CT01 010CT01		MHEE6M MLEE6M	RT RT		3382 2969	070YY 070YY	PN PA	010CT01 010CT01	
M HEE6M	RT	3184	070YY	PA	010CT01 010CT01		MLEE6M	RT		3161	070YY	PN	010CT01	
MHEE6M	RT	3314	07011 070YY	PN	010CT01			11.1		0101		. 14	0100101	
MLEE6M	RT	2975	070YY	PΑ	010CT01		>>>> SAN	NTIAG	0	SCL				
MLEE6M	RT	3098	070YY	PN	010CT01		F	OW		4535	056D	PA	010CT01	
							F	0 W		5779	056D	PN	010CT01	
>>>> LIMA	١	LIM					С	OW		2999	046D	PA	010CT01	
F	0 W	5085	056D	РΑ	010CT01		С	0 W		3787	046D	PN	010CT01	
F	0 W	5779	056D	PΝ	010CT01		Υ	OW		2356	066D	PA	010CT01	
С	0 W	3335	046D	PΑ	010CT01		Y	0 W		3003	066D	PN	010CT01	
C	0 W	3787	046D	PN	010CT01		MHEE6M	RT		2652	070YY	PA	010CT01	
Y	0 W	2619	066D	PA	010CT01		MHEE6M	RT		3315	070YY	PN	010CT01	
Y	OW DT	3003	066D	PN	010CT01		MLEE6M	RT		2478	070YY	PA	010CT01	
MHEE6M MHEE6M	RT RT	3184 3314	070YY 070YY	PA PN	010CT01		M L E E 6 M	RT		3098	070YY	PN	010CT01	
MLEE6M	RT	2975	070YY	PA	010CT01		>>>> SAC	יואם כ	LOSP	SAO				
MLEE6M MLEE6M	RT	2975 3098	070YY 070YY	PN	010CT01 010CT01		>>>> 5AC	OW OW	LUJF	5104	056D	PA	010CT01	
HLECOM	W.I.	2030	01011	rN	0100101		F	OW		5104 6506	056D	PN	010CT01 010CT01	
>>>> MON	ITEVIDEO	MVD					C	OW		3430	046D	PA	010CT01	
F IVIOIN	OW	4535	056D	РΑ	010CT01		c	OW		4327	046D	PN	010CT01	
F	OW	5779	056D	PN	010CT01		Y	OW		2695	066D	PA	010CT01	
C	OW	2999	046D	PA	010CT01		Ϋ́	OW		3434	066D	PN	010CT01	
C	OW	3787	046D	PN	010CT01		M H E E 6 M	RT		3177	070YY	PA	010CT01	
Y	O.M	2356	066D	PA	010CT01		M H E E 6 M	RT		3382	070YY	PN	010CT01	
	OW	3003	066D	PN	010CT01		MLEE6M	RT		2969	070YY	PA	010CT01	

Date: 12-JUN-01 NAN-SAO

NORMAL & SPECIAL FARES BETWEEN CENTRAL, SOUTH AMERICA & SOUTH WEST PACIFIC ${f NOU\text{-}ASU}$

Origin							Origin						
> Destinati	ion						> Destinati	on					
Fare Basis	Note	Fare	Reso	GI	Effective	Expiry	Fare Basis	Note	Fare	Reso	GI	Effective	Expiry
NADI		NAN	FJD				F	OW	557200	056D	PΝ	010CT01	
	PAULO SP	SAO					С	0 W	39 21 0 0	046D	PA	010CT01	
MLEE6M	RT.	3161	070YY	PΝ	010CT01		С	0 W	396000	046D	PN	010CT01	
NOUME		NOU	XPF				Υ	OW	308000	066D	PΑ	010CT01	
>>>> ASU		ASU					Y	0 W	314200	066D	PΝ	010CT01	
F	OW	513000	056D	PA	010CT01		B 14	NEIDO D I	BIO				
F C	0W	653500	056D	PN	010CT01		>>>> R JA		RIO	0500	ο.	04.0.01.04	
C C	OW OW	365200 461000	046D 046D	PA PN	010CT01 010CT01		F	OW OW	535700 682500	056D 056D	PA PN	010CT01 010CT01	
Y	OW	286700	066D	PA	010CT01		C	OW	380800	046D	PA	010CT01	
Υ	OW	365800	066D	PN	010CT01		c	OW.	480700	046D	PN	010CT01	
							Υ	0 W	299000	06 6 D	PA	010CT01	
>>>> BO	GOTA	BOG					Υ	0 W	381300	066D	PN	010CT01	
F	0 W	546600	056D	PA	010CT01								
F	0 W	557200	056D	PΝ	010CT01		>>>> SAN	ITIAGO	SCL				
С	0 W	392100	046D	PΑ	010CT01		F	0 W	455400	056D	PA	010CT01	
С	0 W	396000	046D	PΝ	010CT01		F	0 W	580300	056D	PΝ	010CT01	
Y	0 W	308000	066D	РΑ	010CT01		С	0 W	326800	046D	PΑ	010CT01	
Υ	OW	314200	066D	PΝ	010CT01		C	0 W	41 26 0 0	046D	PN	010CT01	
							Y	OW	256700	066D	PA	010CT01	
_	EN AIRES BA	_	0505		040070		Y	OW	327300	066D	PΝ	010CT01	
F	OW	455400	056D	PA	010CT01			DALII O CO	040				
F	0W	580300	056D	PN	010CT01			PAULO SP	SAO	0545	0.4	04.0.07.04	
C C	OW OW	326800	046D	PA PN	010CT01		F	OW OW	535700 682500	056D 056D	PA PN	010CT01 010CT01	
Y	OW	412600 256700	046D 066D	P N P A	010CT01 010CT01		C	OW OW	582500 380800	056D 046D	PN PA	010CT01 010CT01	
Υ	OW	327300	066D	PN	010CT01		C	OW	480700	046D	PN	010CT01	
	•	02.000	*****		0100.01		Ϋ́	0 W	299000	066D	PA	010CT01	
>>>> CAF	RACAS	ccs					Ιγ	OW	381300	06 6 D	PN	010CT01	
F	OW	611500	056D	PA	010CT01								
F	OW	623300	056D	ΡN	010CT01		PANAMA	CITY	PTY	USD			
C	OW	421200	046D	РΑ	010CT01		>>>> AUC	KLAND	AKL				
C	OW	425300	046D	PN	010CT01		FX	OW	4239	056D	PN	010CT01	
Υ	OW	330800	066D	PA	010CT01		FW	0 W	4451	056D	PN	010CT01	
Υ	OW	337400	066D	PN	010CT01		F	0 W	3998	056D	PΑ	010CT01	
							CX	0 W	2753	046D	PN	010CT01	
>>>> GU/	ATEMALA CT	Y GUA					CW	OW	2891	046D	PN	010CT01	
F	0 W	530600	056D	PΑ	010CT01		С	0 W	2726	046D	PΑ	010CT01	
С	0 W	380700	046D	PΑ	010CT01		Υ	0 W	2000	066D	PA	010CT01	
Y	0 W	308000	066D	PΑ	010CT01		Y	0 W	2205	066D	PN	010CT01	
	DA 7						MHEE6M	RT	2423	070YY	PA	010CT01	
>>>> LA		LPB	0.540		0400704		MHEE6M	RT	2423	070YY	PN	010CT01	
F F	0.M	546600	056D	PA PN	010CT01		MLEE6M MLEE6M	RT	2264	070YY	PA	010CT01	
C	OW OW	580300 392100	056D 046D	PA	010CT01 010CT01		MLEEDM	RT	2264	070YY	PN	010CT01	
C	OW	412600	046D	PN	010CT01		>>>> NAC	ni.	NAN				
Y	OW	308000	066D	PA	010CT01		FX	OW	4239	056D	PN	010CT01	
Y	OW	327300	066D	PN	010CT01		FW	OW.	4451	056D	PN	010CT01	
		52.500					F	OW.	3998	056D	PA	010CT01	
>>>> LIM	Α	LIM					cx	OW .	2753	046D	PN	010CT01	
F	OW	546600	056D	РΑ	010CT01		CW	0 W	2891	046D	PN	010CT01	
F	OW	580300	056D	ΡN	010CT01		С	0 W	2726	046D	PA	010CT01	
С	OW	392100	046D	РΑ	010CT01		Υ	0 W	2000	066D	PA	010CT01	
С	OW	412600	046D	PΝ	010CT01		Υ	OW	2205	066D	PN	010CT01	
Y	OW	308000	066D	PA	010CT01		MHEE6M	RT	2423	070YY	PA	010CT01	
Υ	OW	327300	066D	PΝ	010CT01		MHEE6M	RT	2423	070YY	PN	010CT01	
	NITE\#DEO	841/6					MLEE6M	RT	2264	070YY	PA	010CT01	
	NTEVIDEO	MVD	0505	0.4	0400704		MLEE6M	RT	2264	070YY	PΝ	010CT01	
F F	OW OW	455400	056D	PA	010CT01		>>>> NOL	IMEA	NOU				
F C	OW OW	580300 326800	056D 046D	PN PA	010CT01 010CT01		>>>> NOC	OW OW	4348	056D	PN	010CT01	
C	OW OW	412600	046D	PN	010CT01		FW FW	OW	4545 4565	056D	PN	010CT01 010CT01	
-	OW	256700	066D	PA	010CT01		F	OW	4102	056D	PA	010CT01	
Υ		327300	066D	PN	010CT01		cx	OW.	2898	046D	PN	010CT01	
	O.W		-				CW	0 W	3043	046D	PN	010CT01	
							С	OW	2870	046D	РΑ	010CT01	
Y Y >>>> PAN		PTY						UW					
^Y >>>> PAN	OW	PTY 546600	056D	PA	010CT01		Y	OW	2105	066D	PΑ	010CT01	
Υ	0₩ NAMA CITY		056D 056D	PA PN	010CT01 010CT01				2105 2320	066D 066D	PA PN	010CT01 010CT01	
Y >>>> PAN F	OW IAMA CITY OW	546600					Υ	0 W					
Y >>>> PAN F F C	OW NAMA CITY OW OW	546600 557200	056D	PN	010CT01		Υ	0 W 0 W					
Y >>>> PAN F F C C	OW NAMA CITY OW OW OW	546600 557200 392100	056D 046D	PN PA	010CT01 010CT01		Y	0 W 0 W	2320				
Y >>>> PAN F F	OW NAMA CITY OW OW OW OW	546600 557200 392100 396000	056D 046D 046D	PN PA PN	010CT01 010CT01 010CT01		Y Y >>>> PAP FX FW	OW OW	2320 PPT	066D	PN	010CT01	
Y >>>> PAN F F C C Y Y	OW NAMA CITY OW OW OW OW OW OW	546600 557200 392100 396000 308000 314200	056D 046D 046D 066D	PN PA PN PA	010CT01 010CT01 010CT01 010CT01		Y Y >>>> PAP FX	0 W 0 W EETE 0 W	2320 PPT 3708	066D 056D	PN PN	010CT01 010CT01	
Y >>>> PAN F F C C Y	OW NAMA CITY OW OW OW OW OW OW	546600 557200 392100 396000 308000	056D 046D 046D 066D	PN PA PN PA	010CT01 010CT01 010CT01 010CT01		Y Y >>>> PAP FX FW	OW OW EETE OW OW	2320 PPT 3708 3894	066D 056D 056D	PN PN PN	010CT01 010CT01 010CT01	

Date: 12-JUN-01 PTY-PPT

NORMAL & SPECIAL FARES BETWEEN CENTRAL, SOUTH AMERICA & SOUTH WEST PACIFIC ${f PTY-PPT}$

Origin							Origin						
> Destination							> Destinat						
Fare Basis	Note	Fare	Reso	GI	Effective	Expiry	Fare Basis	Note	Fare	Reso	GI	Effective	Expir
PANAMA	CITY	PTY	USD				Y	OW	181300	066D	РΑ	010CT01	
>>>> PAP	EETE	PPT					MHEE2M	RT	278700	070YY	РΑ	010CT01	
С	OW	2610	046D	PA	010CT01		MHEE2M	RT	348400	070YY	PN	010CT01	
Υ	OW	1916	066D	PA	010CT01		M L E E 2 M	RT	227200	070YY	PA	010CT01	
Υ	OW	2111	066D	PN	010CT01		MLEE2M	RT	284000	070YY	PN	010CT01	
MHEE2M	RT	2834	070YY	PA	010CT01								
MHEE2M	RT	2834	070YY	PN	010CT01		>>>> LIM	Δ	LIM				
MLEE2M	RT	2502	070YY	PA	010CT01		F EIIII	OW	369000	056D	PA	010CT01	
MLEE2M	RT	2502	07011 070YY	PN	010CT01		Ċ	OW	230900	046D	PA	010CT01	
nccczn	IX I	2502	01011		0100101		Ÿ	OW	181300	066D	PA	010CT01	
>>>> SYD	NEV NO	SYD					MHEE2M	RT	278700	070YY	PA		
			0.5.0	D.N	040.004		MHEE2M					010CT01	
FX FW	OW OW	4548	056D	P N P N	010CT01			RT	348400	070YY	PN PA	010CT01	
rw F		4775	056D		010CT01		MLEE2M	RT	227200	070YY		010CT01	
	0 W	4290	056D	PA	010CT01		MLEE2M	RT	284000	070YY	PN	010CT01	
CX	0 W	3106	046D	PN	010CT01			NITE VIDEO	141/D				
CW	0 W	3262	046D	PΝ	010CT01			NTEVIDEO	MVD				
С	0 W	3077	046D	PΑ	010CT01		F	0 W	300600	056D	PA	010CT01	
Υ	0 W	2257	066D	PΑ	010CT01		С	0 W	204300	046D	PA	010CT01	
Υ	0 W	2489	066D	PN	010CT01		Υ	0 W	160400	06 6 D	PA	010CT01	
MHEE6M	RT	2572	070YY	PA	010CT01		MHEE2M	RT	288100	070YY	PA	010CT01	
MHEE6M	RT	2572	070YY	PN	010CT01		MHEE2M	RT	360100	070YY	PΝ	010CT01	
MLEE6M	RT	2403	070YY	PΑ	010CT01		MLEE2M	RT	240200	070YY	PA	010CT01	
MLEE6M	RT	2403	070YY	PΝ	010CT01		MLEE2M	RT	300300	070YY	PΝ	010CT01	
	_		V										
PAPEETI	E	PPT	XPF				>>>> PAN	IAMA CITY	PTY				
>>>> BOG	ATO	BOG					F	0 W	369000	056D	PA	010CT01	
F	OW	369000	056D	PΑ	010CT01		F	0 W	376200	056D	PN	010CT01	
F	OW	376200	056D	PN	010CT01		С	OW	287100	046D	PΑ	010CT01	
С	OW	287100	046D	PΑ	010CT01		С	OW	290000	046D	PN	010CT01	
С	OW	290000	046D	PN	010CT01		Υ	OW	225400	06 6 D	PA	010CT01	
Y	OW	225400	066D	PA	010CT01		Υ	OW	229900	06 6 D	PN	010CT01	
Y	OW	229900	066D	PN	010CT01		MHEE2M	RT	355500	070YY	PA	010CT01	
MHEE2M	RT	355500	070YY	PA	010CT01		MHEE2M	RT	355500	070YY	PN	010CT01	
MHEE2M	RT	355500	070YY	PN	010CT01		MLEE2M	RT	304000	070YY	PA	010CT01	
M LEE2M	RT	304000	070YY	PA	010CT01		MLEE2M	RT	304000	070YY	PN	010CT01	
M LEE2M	RT	304000	070YY	PN	010CT01				00.000			0100.01	
		50.000			0100101		>>>> QUI	TO	UIO				
>>>> BUE	N AIDES B	A BUE						OW	369000	056D	РΑ	010CT01	
<i>>>>></i>			0.54.0	ο.	040.004		F						
	0 W	300600	056D	PA	010CT01			OW	376200	056D	PN	010CT01	
C	0 W	204300	046D	PA	010CT01		C	OW	260100	046D	PA	010CT01	
Υ	OW	160400	066D	PA	010CT01		C	OW	26 25 0 0	046D	PN	010CT01	
MHEE2M	RT	288100	070YY	PA	010CT01		Y	OW	204300	066D	PA	010CT01	
MHEE2M	RT	360100	070YY	PN	010CT01		Υ	0 W	208500	06 6 D	PN	010CT01	
M LEE2M	RT	240200	070YY	PA	010CT01		MHEE2M	RT	316500	070YY	PA	010CT01	
MLEE2M	RT	300300	070YY	PΝ	010CT01		MHEE2M	RT	316500	070YY	PN	010CT01	
							MLEE2M	RT	265000	070YY	PA	010CT01	
>>>> CAR		ccs					MLEE2M	RT	26 50 0 0	070YY	PN	010CT01	
F	0 W	393900	056D	PΑ	010CT01								
F	0 W	401600	056D	PΝ	010CT01		>>>> R J	ANEIRO RJ	RIO				
С	0 W	301600	046D	PΑ	010CT01		F	0 W	371900	056D	PA	010CT01	
С	0 W	304700	046D	PΝ	010CT01		С	0 W	259300	046D	PΑ	010CT01	
Υ	0 W	236800	066D	РΑ	010CT01		Υ	0 W	203500	066D	PΑ	010CT01	
Y	0 W	241500	066D	PΝ	010CT01		MHEE2M	RT	274100	070YY	PΑ	010CT01	
MHEE2M	RT	335700	070YY	РΑ	010CT01		MHEE2M	RT	342600	070YY	PN	010CT01	
MHEE2M	RT	335700	070YY	PΝ	010CT01		MLEE2M	RT	222600	070YY	PA	010CT01	
MLEE2M	RT	284300	070YY	PΑ	010CT01		MLEE2M	RT	278400	070YY	PN	010CT01	
MLEE2M	RT	284300	070YY	PN	010CT01								
							>>>> SAI	NTIAGO	SCL				
>>>> EAS	TER ISI AN	ID IPC					F	OW	300600	056D	РΑ	010CT01	
LA O F	OW	163300	056D	РΑ	010CT01		c	OW	179300	046D	PA	010CT01	
C	OW	123300	046D	PA	010CT01		Y	OW	140700	066D	PA	010CT01	
Y	OW OW	96600	066D	PA	010CT01 010CT01		MHEE2M	RT	154800	070YY	PA	010CT01	
Y MHEE2M	nw RT	141700	070YY	PA	010CT01		MHEE2M MHEE2M	RT	193600	070YY	PN	010CT01	
MHEE2M MLEE2M	RT	106400	070YY	PA	010CT01 010CT01		M LEE 2M	RT	118000	070YY	PA	010CT01	
n L E E Z fl	IV I	100400	01011	FA	0100101			RT	147400	070YY	PN		
0114	TEMALA	TV CUA					MLEE2M	n i	14/400	01011	r N	010CT01	
>>>> GUA													
F	0 W	358200	056D	РΑ	010CT01			PAULO SP	SAO				
С	0 W	278700	046D	PΑ	010CT01		F	0 W	371900	056D	PA	010CT01	
Y	0 W	225400	066D	PΑ	010CT01		С	0 W	259300	046D	PA	010CT01	
MHEE2M	RT	355500	070YY	PΑ	010CT01		Υ	0 W	203500	06 6 D	PA	010CT01	
MLEE2M	RT	304000	070YY	РΑ	010CT01		MHEE2M	RT	274100	070YY	PΑ	010CT01	
							MHEE2M	RT	342600	070YY	PN	010CT01	
	PAZ	LPB					MLEE2M	RT	222600	070YY	РΑ	010CT01	
>>>> LA F							i .						
>>>> LA F	OW	369000	056D	PΑ	010CT01		MLEE2M	RT	278400	070YY	PΝ	010CT01	

Date: 12-JUN-01 PPT-SAO

NORMAL & SPECIAL FARES BETWEEN CENTRAL, SOUTH AMERICA & SOUTH WEST PACIFIC ${f POA-AKL}$

Origin							Origin						
> Destinat	tion						> Destinat	ion					
Fare Basis	s Note	Fare	Reso	GI	Effective	Expiry	Fare Basis	Note	Fare	Reso	GI	Effective	Expiry
PTO AL	EGRE RS	POA	USD				MHEE6M	RT	2423	070YY	PA	010CT01	
>>>> AU	CKLAND	AKL					MHEE6M	RT	2423	070YY	PΝ	010CT01	
FX	0 W	4465	056D	PN	010CT01		MLEE6M	RT	2264	070YY	PA	010CT01	
FW	0 W	4689	056D	PN	010CT01		MLEE6M	RT	2264	070YY	PN	010CT01	
F CX	OW OW	3106 3060	056D 046D	PA PN	010CT01 010CT01		>>>> NOI	IIMEA	NOU				
CW	OW	3214	046D	PN	010CT01		FX	OW	4348	056D	PN	010CT01	
C	OW.	2304	046D	PA	010CT01		FW	O.W	4565	056D	PN	010CT01	
Υ	OW	1658	06 6 D	PA	010CT01		F	OW	4102	056D	PA	010CT01	
Υ	OW	2450	066D	PN	010CT01		CX	OW	2898	046D	PN	010CT01	
MHEE6M	RT	1926	070YY	PA	010CT01		CW	0 W	3043	046D	PN	010CT01	
MHEE6M	RT RT	2406	070YY 070YY	PN PA	010CT01		C Y	0 W	2870 2105	046D	PA	010CT01 010CT01	
M LEE6M M LEE6M	RT	1795 2245	070YY	PN	010CT01 010CT01		Y	OW OW	2320	066D 066D	PA PN	010CT01 010CT01	
MHPX	RT	1689	074M	PA	010CT01		'	0.0	2020	0000		0100101	
MHPX	RT	2112	074M	PN	010CT01		>>>> PAF	PEETE	PPT				
MLPX	RT	1584	074M	PA	010CT01		FX	0 W	3415	056D	PN	010CT01	
MLPX	RT	1981	074M	PN	010CT01		FW	OW	3586	056D	PN	010CT01	
							F	0 W	3221	056D	PA	010CT01	
>>>> NA		NAN	0545	· · ·	04.00701		CX	OW	2397	046D	PN	010CT01	
FX FW	OW OW	4465 4689	056D 056D	PN PN	010CT01 010CT01		CW C	OW OW	2516 2375	046D 046D	PN PA	010CT01 010CT01	
FW F	OW	3106	056D	PA	010CT01 010CT01		Y	OW	2375 1741	046D	PA PA	010CT01 010CT01	
CX	OW	3060	046D	PN	010CT01		Y	OW	1919	066D	PN	010CT01	
CW	OW	3214	046D	PN	010CT01		MHEE2M	RT .	2511	070YY	PA	010CT01	
С	0 W	2304	046D	PA	010CT01		MHEE2M	RT	2511	070YY	PN	010CT01	
Υ	0 W	1658	06 6 D	PA	010CT01		MLEE2M	RT	2179	070YY	PA	010CT01	
Υ	OW	2450	06 6 D	PN	010CT01		MLEE2M	RT	2179	070YY	PΝ	010CT01	
MHEE6M	RT	2016	070YY	PA	010CT01			DNEV NO	CVD				
MHEE6M MLEE6M	RT RT	2518 1889	070YY 070YY	PN PA	010CT01		>>>> SYE	OW OW	SYD 4548	056D	PN	010CT01	
MLEE6M	RT	2362	07011 070YY	PN	010CT01 010CT01		FW FW	OW	4775	056D	PN	010CT01	
11222011	K I	2502	01011		0100101		F	O.W	4290	056D	PA	010CT01	
>>>> SY	DNEY NS	SYD					сх	OW	3106	046D	PΝ	010CT01	
FX	OW	4809	056D	PN	010CT01		CW	0 W	3262	046D	PN	010CT01	
FW	0 W	5049	056D	PN	010CT01		С	0 W	3077	046D	PA	010CT01	
F	OW	3284	056D	PA	010CT01		Y	0 W	2257	066D	PA	010CT01	
CX	0 W	3408	046D	PN	010CT01		Y	OW	2489	066D	PN	010CT01	
CW C	OW OW	3578 2589	046D 046D	PN PA	010CT01 010CT01		MHEE6M MHEE6M	RT RT	2572 2572	070YY 070YY	PA PN	010CT01 010CT01	
Y	OW	1862	066D	PA	010CT01		MLEE6M	RT	2403	07011 070YY	PA	010CT01	
Y	OW	2727	06 6 D	PN	010CT01		MLEE6M	RT	2403	070YY	PN	010CT01	
MHEE6M	RT	2092	070YY	PA	010CT01								
MHEE6M	RT	2615	070YY	PN	010CT01		R JANEI	IRO RJ	RIO	USD			
MLEE6M	RT	1962	070YY	PA	010CT01		>>>> AU0		AKL				
MLEE6M	RT	2453	070YY	PN	010CT01		FX	OW	4465	056D	PN	010CT01	
MHPX MHPX	RT RT	1893 2367	074M 074M	PA PN	010CT01		FW F	OW OW	4689	056D 056D	PN	010CT01	
MLPX	RT	1776	074M	PA	010CT01 010CT01		CX	OW	3369 3060	046D	PA PN	010CT01 010CT01	
MLPX	RT	2221	074M	PN	010CT01		CW	OW.	3214	046D	PN	010CT01	
							C	0 W	2474	046D	РΑ	010CT01	
QUITO		UIO	USD				Υ	0 W	1778	066D	PA	010CT01	
>>>> AU		AKL					Υ	OW	2450	066D	PΝ	010CT01	
FX	0 W	4530	056D	PN	010CT01		MHEE6M	RT	1926	070YY	PA	010CT01	
FW	0 W	4756	056D	PN	010CT01		MHEE6M	RT	2406	070YY	PN	010CT01	
F CX	OW OW	4272 2753	056D 046D	PA PN	010CT01 010CT01		MLEE6M MLEE6M	RT RT	1795 2245	070YY 070YY	PA PN	010CT01 010CT01	
CW	OW OW	2755	046D	PN	010CT01 010CT01		MHPX	RT	1689	07011 074M	PA PA	010CT01 010CT01	
C	OW	2726	046D	PA	010CT01		MHPX	RT	2112	074M	PN	010CT01	
Y	OW	2000	066D	РΑ	010CT01		MLPX	RT	1584	074M	PA	010CT01	
Υ	0 W	2205	066D	PN	010CT01		MLPX	RT	1981	074M	PN	010CT01	
MHEE6M	RT	2423	070YY	PA	010CT01								
MHEE6M	RT	2423	070YY	PN	010CT01		>>>> NAI		NAN	0.545		0.406=	
MLEE6M	RT pt	2264	070YY	PA	010CT01		FX	0 M	4465	056D	PN PN	010CT01	
MLEE6M	RT	2264	070YY	PΝ	010CT01		FW F	OW OW	4689 3369	056D 056D	PN PA	010CT01 010CT01	
>>>> NA	DI	NAN					сх	OW	3060	046D	PN	010CT01	
FX	OW	4530	056D	PN	010CT01		CW	OW	3214	046D	PN	010CT01	
FW	OW	4756	056D	PN	010CT01		C	OW	2474	046D	PA	010CT01	
F	0 W	4272	056D	PA	010CT01		Υ	0 W	1778	066D	PA	010CT01	
CX	0 W	2753	046D	PN	010CT01		Υ	0 W	2450	066D	PN	010CT01	
CW	0 W	2891	046D	PN	010CT01		MHEE6M	RT	2016	070YY	PA	010CT01	
C	O.M.	2726	046D	PA	010CT01		MHEE6M	RT pT	2518	070YY	PN	010CT01	
Υ	OW OW	2000 2205	066D 066D	PA PN	010CT01 010CT01		MLEE6M MLEE6M	RT pt	1889 2362	070YY 070YY	PA PN	010CT01 010CT01	
Υ			unnil		GLID HUI		I MI EEDM	RT	2362	U/UYY	P 10	OTHULIUI	

Date: 12-JUN-01 RIO-NAN

NORMAL & SPECIAL FARES BETWEEN CENTRAL, SOUTH AMERICA & SOUTH WEST PACIFIC $\ensuremath{\text{RIO}\text{-}\text{NOU}}$

Origin							Origin						
> Destina	tion						> Destinat	ion					
Fare Basis	s Note	Fare	Reso	GI	Effective	Expiry	Fare Basis	Note	Fare	Reso	GI	Effective	Expiry
R JANE	IRO RJ	RIO	USD				MKEE6M	RT	1961	070YY	PA	010CT01	
>>>> NC		NOU					MK E E 6 M	RT	2452	070YY	PN	010CT01	
FX	0 W	4590	056D	PN	010CT01		M L E E 6 M	RT	1895	070YY	PA	010CT01	
FW	OW	4819	056D	PN	010CT01		MLEE6M	RT	2369	070YY	PN	010CT01	
F	0 W	3463	056D	PΑ	010CT01								
CX	0 W	3200	046D	PN	010CT01		>>>> NO	_	NOU				
CW C	OW OW	3360 2585	046D 046D	PN PA	010CT01		FX FW	OW OW	4209	056D 056D	PN PN	010CT01 010CT01	
Y	OW	1859	066D	PA	010CT01 010CT01		F	OW OW	4420 3175	056D	PA	010CT01	
Y	OW	2564	066D	PN	010CT01		cx	OW	2897	046D	PN	010CT01	
							CW	OW	3043	046D	PN	010CT01	
>>>> PA	PEETE	PPT					С	0 W	2295	046D	РΑ	010CT01	
F	OW	2888	056D	РΑ	010CT01		Υ	OW	1684	066D	PA	010CT01	
С	OW	2095	046D	PΑ	010CT01		Y	0 W	2320	066D	PN	010CT01	
Υ	0 W	1507	066D	PA	010CT01				DDT				
MHEE2M	RT	1936	070YY	PA	010CT01		>>>> PAI		PPT	0545	D.4	04.0.07.04	
MHEE2M MLEE2M	RT RT	2419 1578	070YY 070YY	PN PA	010CT01 010CT01		F C	OW OW	2302 1640	056D 046D	PA PA	010CT01 010CT01	
MLEE2M	RT	1973	07011 070YY	PN	010CT01		Y	OW	1202	046D	PA	010CT01	
		20.0			0200102		MHEE2M	RT .	1834	070YY	PA	010CT01	
>>>> SY	DNEY NS	SYD					MHEE2M	RT	1976	070YY	PN	010CT01	
FX	0 W	4809	056D	PN	010CT01		MKEE2M	RT	1643	070YY	PA	010CT01	
FW	0 W	5049	056D	PN	010CT01		MKEE2M	RT	1771	070YY	PN	010CT01	
F	0 W	3629	056D	PA	010CT01		M L E E 2 M	RT	1452	070YY	PA	010CT01	
CX	0 W	3408	046D	PN	010CT01		M L E E 2 M	RT	1566	070YY	PN	010CT01	
CW	OW OW	3578 2751	046D 046D	PN PA	010CT01		>>>> SYI	DNEV NO	SYD				
C Y	OW	1980	066D	PA	010CT01 010CT01		FX	OW OW	4429	056D	PN	010CT01	
Υ	OW	2727	066D	PN	010CT01		FW	OW	4651	056D	PN	010CT01	
MHEE6M	RT .	2092	070YY	PA	010CT01		F	OW	3343	056D	PA	010CT01	
MHEE6M	RT	2615	070YY	PN	010CT01		сх	OW	3110	046D	PN	010CT01	
MLEE6M	RT	1962	070YY	PΑ	010CT01		CW	0 W	3266	046D	PN	010CT01	
MLEE6M	RT	2453	070YY	PN	010CT01		С	OW	2465	046D	PA	010CT01	
MHPX	RT	1893	074M	PA	010CT01		Y	OW	1808	066D	PA	010CT01	
MHPX	RT RT	2367	074M	PN	010CT01		Y MHEE6M	OW	2490	066D	PN	01 0 CT 01	
MLPX MLPX	RT	1776 2221	074M 074M	PA PN	010CT01 010CT01		MHEE6M MHEE6M	RT RT	2110 2637	070YY 070YY	PA PN	010CT01 010CT01	
II E I X	K I	2221	01 111		0100101		MKEE6M	RT	2040	070YY	PA	010CT01	
SANTIA	AGO	SCL	USD				MKEE6M	RT	2551	070YY	PN	010CT01	
>>>> AU	ICKLAND	AKL					MLEE6M	RT	1972	070YY	PA	010CT01	
FX	OW	4071	056D	PN	010CT01		MLEE6M	RT	2465	070YY	PN	010CT01	
FW	OW	4273	056D	PΝ	010CT01		MHPX	RT 0002	1899	074M	PA	010CT01	
F	0 W	3070	056D	PA	010CT01		MHPX	RT 0003	2008	074M	PA	010CT01	
CX CW	OW OW	2748 2886	046D 046D	PN PN	010CT01 010CT01		M H PX M K PX	RT RT 0002	2511 1837	074M 074M	PN PA	010CT01 010CT01	
C	OW	2177	046D	PA	010CT01		MKPX	RT 0002	1947	074M	PA	010CT01	
Y	OW	1596	066D	PA	010CT01		MKPX	RT	2434	074M	PN	010CT01	
Υ	OW	2199	066D	PN	010CT01		MLPX	RT 0002	1774	074M	PA	010CT01	
MHEE6M	RT	1932	070YY	РΑ	010CT01		MLPX	RT 0003	1884	074M	PA	010CT01	
MHEE6M	RT	2416	070YY	PN	010CT01		MLPX	RT	2355	074M	PN	010CT01	
MKEE6M	RT	1864	070YY	PΑ	010CT01		CAODA	III O CD	242	HCD			
MKEE6M	RT	2331	070YY	PN	010CT01			ULO SP	SAO	USD			
MLEE6M	RT	1795	070YY	РΑ	010CT01		>>>> AU	CKLAND	AKL			04.0.07.04	
	DТ		07000	0.44				014	4445			010CT01	
M LEE6M	RT 0002	2244	070YY	PN PΔ	010CT01		FX FW	OW Nw	4465 4689	056D 056D	PN PN		
MHPX	RT 0002	2244 1683	074M	РΑ	010CT01		FW	0 W	4689	056D	PN	010CT01	
		2244			010CT01 010CT01								
M HPX M HPX	RT 0002 RT 0003	2244 1683 1792	074M 074M	PA PA	010CT01		FW F	0 W 0 W	4689 3369	056D 056D	PN PA	010CT01 010CT01	
MHPX MHPX MHPX MKPX MKPX	RT 0002 RT 0003 RT	2244 1683 1792 2240	074M 074M 074M 074M 074M	PA PA PN	010CT01 010CT01 010CT01 010CT01 010CT01		FW F CX CW	0 W 0 W 0 W	4689 3369 3060	056D 056D 046D	PN PA PN	010CT01 010CT01 010CT01 010CT01 010CT01	
MHPX MHPX MHPX MKPX MKPX MKPX	RT 0002 RT 0003 RT 0002 RT 0003 RT	2244 1683 1792 2240 1627 1737 2172	074M 074M 074M 074M 074M 074M	PA PA PN PA PA	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01		FW F CX CW C	OW OW OW OW OW	4689 3369 3060 3214 2474 1778	056D 056D 046D 046D 046D 066D	PN PA PN PN PA	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01	
MHPX MHPX MHPX MKPX MKPX MKPX MLPX	RT 0002 RT 0003 RT RT 0002 RT 0003 RT RT 0002	2244 1683 1792 2240 1627 1737 2172 1571	074M 074M 074M 074M 074M 074M 074M	PA PN PA PA PN PA	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01		FW F CX CW C Y	OW OW OW OW OW	4689 3369 3060 3214 2474 1778 2450	056D 056D 046D 046D 046D 066D 066D	PN PA PN PA PA PN	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01	
M HPX M HPX M HPX M KPX M KPX M KPX M LPX M LPX	RT 0002 RT 0003 RT RT 0002 RT 0003 RT RT 0002 RT 0002	2244 1683 1792 2240 1627 1737 2172 1571 1681	074M 074M 074M 074M 074M 074M 074M 074M	PA PN PA PA PN PA	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01		FW CX CW C Y Y	OW OW OW OW OW OW OW	4689 3369 3060 3214 2474 1778 2450 1926	056D 056D 046D 046D 046D 066D 066D 070YY	PN PA PN PA PA PA	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01	
MHPX MHPX MHPX MKPX MKPX MKPX MLPX	RT 0002 RT 0003 RT RT 0002 RT 0003 RT RT 0002	2244 1683 1792 2240 1627 1737 2172 1571	074M 074M 074M 074M 074M 074M 074M	PA PN PA PA PN PA	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01		FW F CX CW C Y Y MHEE6M MHEE6M	OW OW OW OW OW OW RT RT	4689 3369 3060 3214 2474 1778 2450 1926 2406	056D 056D 046D 046D 046D 066D 066D 070YY	PN PA PN PA PA PN PA	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01	
MHPX MHPX MHPX MKPX MKPX MKPX MLPX MLPX MLPX	RT 0002 RT 0003 RT 0002 RT 0003 RT 0003 RT 0002 RT 0003 RT	2244 1683 1792 2240 1627 1737 2172 1571 1681 2102	074M 074M 074M 074M 074M 074M 074M 074M	PA PN PA PA PN PA	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01		FW F CX CW C Y MHEE6M MHEE6M MLEE6M	OW OW OW OW OW OW RT RT	4689 3369 3060 3214 2474 1778 2450 1926 2406 1795	056D 056D 046D 046D 046D 066D 066D 070YY 070YY	PN PA PN PA PA PN PA	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01	
MHPX MHPX MHPX MKPX MKPX MKPX MKPX MLPX MLPX MLPX MLPX	RT 0002 RT 0003 RT 0003 RT 0003 RT 0003 RT 0002 RT 0003 RT	2244 1683 1792 2240 1627 1737 2172 1571 1681 2102	074M 074M 074M 074M 074M 074M 074M 074M	PA PA PA PA PN PA PA PN	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01		FW F CX CW C Y Y MHEE6M MHEE6M MLEE6M MLEE6M	OW OW OW OW OW OW OW RT RT RT	4689 3369 3060 3214 2474 1778 2450 1926 2406 1795 2245	056D 056D 046D 046D 046D 066D 070YY 070YY 070YY	PN PA PN PA PA PN PA PN	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01	
MHPX MHPX MHPX MKPX MKPX MKPX MLPX MLPX MLPX	RT 0002 RT 0003 RT 0002 RT 0003 RT 0003 RT 0002 RT 0003 RT	2244 1683 1792 2240 1627 1737 2172 1571 1681 2102	074M 074M 074M 074M 074M 074M 074M 074M	PA PN PA PA PN PA	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01		FW F CX CW C Y MHEE6M MHEE6M MLEE6M	OW OW OW OW OW OW RT RT	4689 3369 3060 3214 2474 1778 2450 1926 2406 1795	056D 056D 046D 046D 046D 066D 066D 070YY 070YY	PN PA PN PA PA PN PA	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01	
MHPX MHPX MHPX MKPX MKPX MKPX MLPX MLPX MLPX MLPX MLPX	RT 0002 RT 0003 RT RT 0002 RT 0003 RT 0002 RT 0003 RT 0003 RT 0003	2244 1683 1792 2240 1627 1737 2172 1571 1681 2102 NAN 4071	074M 074M 074M 074M 074M 074M 074M 074M	PA PA PA PA PA PA PA PA	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01		FW F CX CW C Y MHEE6M MHEE6M MLEE6M MLEFF MHPX	OW OW OW OW OW OW OW RT RT RT RT RT	4689 3369 3060 3214 2474 1778 2450 1926 2406 1795 2245 1689	056D 056D 046D 046D 046D 066D 066D 070YY 070YY 070YY 070YY	PN PN PN PA PN PA PN PA	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01	
MHPX MHPX MHPX MKPX MKPX MKPX MKPX MLPX MLPX MLPX MLPX MLPX FX FW FC CX	RT 0002 RT 0003 RT RT 0002 RT 0003 RT 0002 RT 0002 RT 0003 RT 0003 RT DW 0W	2244 1683 1792 2240 1627 1737 2172 1571 1681 2102 NAN 4071 4273	074M 074M 074M 074M 074M 074M 074M 074M	PA PN PA PA PN PA PN PN	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01		FW F CX CW C Y Y MHEE6M MLEE6M MLEE6M MLPE6M MLPX	OW OW OW OW OW OW OW RT RT RT RT RT	4689 3369 3060 3214 2474 1778 2450 1926 2406 1795 2245 1689 2112	056D 056D 046D 046D 046D 066D 066D 070YY 070YY 070YY 070YY 070YY	PN PN PN PA PN PA PN PN	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01	
MHPX MHPX MHPX MKPX MKPX MKPX MKPX MLPX MLPX MLPX MLPX MLPX CX CX	RT 0002 RT 0003 RT RT 0002 RT 0003 RT RT 0002 RT 0003 RT D0003 RT 00003 RT 000000000000000000000000000000000000	2244 1683 1792 2240 1627 1737 2172 1571 1681 2102 NAN 4071 4273 3070 2748 2886	074M 074M 074M 074M 074M 074M 074M 074M	PA PN PA PN PA PN PN PN	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01		FW F CX CW C Y MHEE6M MLEE6M MLEE6M MLEE6M MLPX MHPX MLPX	OW OW OW OW OW OW RT RT RT RT RT RT	4689 3369 3060 3214 2474 1778 2450 1926 2406 1795 2245 1689 2112 1584	056D 056D 046D 046D 046D 066D 070YY 070YY 070YY 070YY 074M 074M	PN PN PN PA PN PA PN PA PN	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01	
MHPX MHPX MHPX MKPX MKPX MKPX MLPX MLPX MLPX MLPX PX FX FX CX CX CC	RT 0002 RT 0003 RT 0002 RT 0003 RT 0003 RT 0002 RT 0003 RT 0003 RT 0000	2244 1683 1792 2240 1627 1737 2172 1571 1681 2102 NAN 4071 4273 3070 2748 2886 2177	074M 074M 074M 074M 074M 074M 074M 074M	PA PA PA PA PA PA PN PN PN PN PN	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01		FW F CX CW C Y Y MHEE6M MHEE6M MLEE6M MLEE6M MLPX MHPX MLPX MLPX	OW OW OW OW OW OW OW RT RT RT RT RT RT RT RT	4689 3369 3060 3214 2474 1778 2450 1926 2406 1795 2245 1689 2112 1584 1981	056D 056D 046D 046D 066D 066D 070YY 070YY 070YY 070YY 074M 074M 074M	PN PN PN PN PN PN PN PN PN	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01	
MHPX MHPX MHPX MKPX MKPX MKPX MLPX MLPX MLPX PX FX FX FW CC CY	RT 0002 RT 0003 RT RT 0003 RT RT 0003 RT O003 RT 00002 RT 00003 RT 00003 RT 00000 OW 0W	2244 1683 1792 2240 1627 1737 2172 1571 1681 2102 NAN 4071 4273 3070 2748 2886 2177 1596	074M 074M 074M 074M 074M 074M 074M 074M	PA PN PA PN PA PN PN PN PN PN PN PN PN	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01		FW F CX CW C Y Y MHEE6M MHEE6M MLEE6M MLEA MLPX MLPX MLPX NLPX S NA FX	OW OW OW OW OW OW RT OW	4689 3369 3060 3214 2474 1778 2450 1926 2406 1795 2245 1689 2112 1584 1981	056D 056D 046D 046D 066D 066D 070YY 070YY 070YY 070YY 074M 074M	PN PN PN PA PN PA PN PA PN PN	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01	
MHPX MHPX MHPX MKPX MKPX MKPX MLPX MLPX MLPX MLPX PX FX FX CX CX CC	RT 0002 RT 0003 RT 0002 RT 0003 RT 0003 RT 0002 RT 0003 RT 0003 RT 0000	2244 1683 1792 2240 1627 1737 2172 1571 1681 2102 NAN 4071 4273 3070 2748 2886 2177	074M 074M 074M 074M 074M 074M 074M 074M	PA PA PA PA PA PA PN PN PN PN PN	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01		FW F CX CW C Y Y MHEE6M MHEE6M MLEE6M MLEE6M MLPX MHPX MLPX MLPX	OW OW OW OW OW OW OW RT RT RT RT RT RT RT RT	4689 3369 3060 3214 2474 1778 2450 1926 2406 1795 2245 1689 2112 1584 1981	056D 056D 046D 046D 066D 066D 070YY 070YY 070YY 070YY 074M 074M 074M	PN PN PN PN PN PN PN PN PN	010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01 010CT01	

Date: 12-JUN-01 SAO-NAN

NORMAL & SPECIAL FARES BETWEEN CENTRAL, SOUTH AMERICA & SOUTH WEST PACIFIC ${\bf SAO\text{-}NAN}$

Origin							Origin							
> Destina	tion						> Destinati	on						
Fare Basis	s Note	Fare	Reso	GI	Effective	Expiry	Fare Basis		Note	Fare	Reso	GI	Effective	Expiry
SAO PA	ULO SP	SAO	USD				M LE E6 M	RT		3474	070YY	PN	010CT01	
>>>> NA		NAN					MHPX2M	RT		3392	078MM	PA	010CT01	
CW	OW	3214	046D	PN	010CT01		M H PX 2M	RT		3392	078MM	PN	010CT01	
С	OW	2474	046D	РΑ	010CT01		M L PX 2M	RT		3041	078MM	PA	010CT01	
Y	OW OW	1778	066D	PA	010CT01		MLPX2M	RT		3041	078MM	PN	010CT01	
M HEE6M	RT	2450 2016	066D 070YY	PN PA	010CT01 010CT01		>>>> BUE	N A11	DES BA	BUE				
MHEE6M	RT	2518	07011 070YY	PN	010CT01		F	OW	NEO DA	5417	056D	PA	010CT01	
MLEE6M	RT	1889	070YY	PA	010CT01		F	0 W		7074	056D	PN	010CT01	
MLEE6M	RT	2362	070YY	ΡN	010CT01		С	OW		3568	046D	PA	010CT01	
							С	0 W		4616	046D	PN	010CT01	
>>>> NC	-	NOU					Y	0 W		2761	066D	PA	010CT01	
FX	OW OW	4590	056D	PN	010CT01		Y	OW		3520	066D	PN	010CT01	
FW F	OW	4819 3463	056D 056D	P N P A	010CT01 010CT01		MHEE6M MHEE6M	RT RT		3073 3841	070YY 070YY	PA PN	010CT01 010CT01	
cx	OW	3200	046D	PN	010CT01		MLEE6M	RT		2871	070YY	PA	010CT01	
CW	OW	3360	046D	PN	010CT01		M L E E 6 M	RT		3588	070YY	PN	010CT01	
С	0 W	2585	046D	PΑ	010CT01		M H PX 2M	RT		2651	078MM	PA	010CT01	
Υ	OW	1859	066D	PΑ	010CT01		M H PX 2M	RT		3313	078MM	PN	010CT01	
Υ	0 W	2564	066D	PΝ	010CT01		M L PX 2M	RT		2367	07800	PA	010CT01	
>>>> PA	PEETE	PPT					M L PX 2M	RT		2958	078MM	PN	010CT01	
<i>>>>></i> FA	OW	2888	056D	РΑ	010CT01		>>>> CAR	ACA	s	ccs				
C	OW	2095	046D	PA	010CT01		F	OW	•	6485	056D	PA	010CT01	
Y	0 W	1507	066D	PΑ	010CT01		F	0 W		6775	056D	PN	010CT01	
MHEE2M	RT	1936	070YY	РΑ	010CT01		С	0 W		4635	046D	PA	010CT01	
MHEE2M	RT	2419	070YY	PΝ	010CT01		С	0 W		4773	046D	PN	010CT01	
MLEE2M	RT	1578	070YY	PA	010CT01		Y	OW		3568	066D	PA	010CT01	
M LEE2M	RT	1973	070YY	PΝ	010CT01		Y MHEE6M	OW RT		3640 3825	066D 070YY	PN PA	010CT01 010CT01	
>>>> SY	DNEY NS	SYD					MHEE6M	RT		3825	07011 070YY	PN	010CT01	
FX	OW	4809	056D	ΡN	010CT01		MLEE6M	RT		3474	07011 070YY	PA	010CT01	
FW	OW.	5049	056D	PN	010CT01		M L E E 6 M	RT		3474	070YY	PN	010CT01	
F	OW	3629	056D	PA	010CT01		M H PX 2M	RT		3392	078MM	PA	010CT01	
CX	0 W	3408	046D	PΝ	010CT01		MHPX2M	RT		3392	078MM	PN	010CT01	
CM	0 W	3578	046D	PN	010CT01		M L PX 2M	RT		3041	078MM	PA	010CT01	
C	OW	2751	046D	PA	010CT01		M L PX 2M	RT		3041	078MM	PN	010CT01	
Y	OW OW	1980 2727	066D 066D	PA PN	010CT01 010CT01		>>>> EAS	TED	ISI AND	IPC				
MHEE6M	RT	2092	070YY	PA	010CT01		MHEE2M	RT	IOLAND	2611	070YY	PA	010CT01	
MHEE6M	RT	2615	070YY	PN	010CT01		M L E E 2 M	RT		2439	070YY	PA	010CT01	
MLEE6M	RT	1962	070YY	РΑ	010CT01									
MLEE6M	RT	2453	070YY	PΝ	010CT01		>>>> GUA	TEM	ALA CTY	GUA				
MHPX	RT	1893	074M	PΑ	010CT01		F	0 W		6128	056D	PA	010CT01	
MHPX	RT	2367	074M	PN	010CT01		C	0 W		4174	046D 066D	PA	010CT01	
M L P X M L P X	RT RT	1776 2221	074M 074M	PA PN	010CT01 010CT01		Y MHEE6M	OW RT		3311 3825	070YY	PA PA	010CT01 010CT01	
II CI X	***	2221	V1 111		0100101		M L E E 6 M	RT		3474	070YY	PA	010CT01	
SYDNE	Y NS	SYD	AUD				MHPX2M	RT		3392	078MM	РΑ	010CT01	
>>>> AS	UNCION	ASU					MLPX2M	RT		3041	078MM	РΑ	010CT01	
F	0 W	5877	056D	РΑ	010CT01									
F	OW	7674	056D	PΝ	010CT01		>>>> LA F			LPB				
C	0 W	3933	046D	PA	010CT01		F_	0 W		6054	056D	PA	010CT01	
C Y	OW OW	5083 3042	046D 066D	P N P A	010CT01 010CT01		F C	0 W		7074 4056	056D 046D	PN PA	010CT01 010CT01	
Ϋ́Υ	OW	3880	066D	PN	010CT01		c	OW		4616	046D	PN	010CT01	
MHEE6M	RT	3547	070YY	PA	010CT01		Y	OW		3137	066D	PA	010CT01	
MHEE6M	RT	4187	070YY	PN	010CT01		Υ	0 W		3520	066D	PN	010CT01	
MLEE6M	RT	3314	070YY	РΑ	010CT01		MHEE6M	RT		3654	070YY	PA	010CT01	
M LEE6M	RT	3913	070YY	PN	010CT01		MHEE6M	RT		3841	070YY	PN	010CT01	
MHPX2M	RT	2889	078MM	PA	010CT01		MLEE6M	RT		3414	070YY	PA	010CT01	
MHPX2M MLPX2M	RT RT	3410 2579	078MM 078MM	P N P A	010CT01 010CT01		M L E E 6 M M H P X 2 M	RT RT		3589 3074	070YY 078MM	PN PA	010CT01 010CT01	
MLPX2M	RT	3044	078MM	PN	010CT01		MHPX2M	RT		3209	078MM	PN	010CT01	
=::					=		M L PX 2M	RT		2722	078MM	PA	010CT01	
>>>> BC	GOTA	BOG					MLPX2M	RT		2859	078MM	PN	010CT01	
F	0 W	6312	056D	РΑ	010CT01]							
F	0 W	6593	056D	PΝ	010CT01		>>>> LIM/			LIM				
С	0 W	4300	046D	PΑ	010CT01		F	0 W		6054	056D	PA	010CT01	
C	O.M.	4426	046D	PN	010CT01		F	0 M		7074	056D	PN	010CT01	
Y Y	O.M.	3311	066D	PA	010CT01		C	0 W		4056 4616	046D	PA DN	010CT01	
Y MHEE6M	OW RT	3378 3825	066D 070YY	P N P A	010CT01 010CT01		Y	OW		4616 3137	046D 066D	PN PA	010CT01 010CT01	
			07011 070YY	PN	010CT01		l 'y	OW		3520	066D	PN	010CT01	
MHEE6M	RT	3825	07011				1 1							

Date: 12-JUN-01 SYD-LIM

NORMAL & SPECIAL FARES BETWEEN CENTRAL, SOUTH AMERICA & SOUTH WEST PACIFIC $\ensuremath{\mathsf{SYD-LIM}}$

Origin > Destination	n .						Origin > Destination	n .					
Fare Basis	Note	Fare	Reso	GI	Effective	Expiry	Fare Basis	Note	Fare	Reso	GI	Effective	Expiry
SYDNEY		SYD	AUD	Oi	Lilective	Ехрігу	>>>> R JA			11630	Oi.	Lilective	Ехрігу
>>>> LIMA	_	LIM	AUD				>>>> K JA	OW CHART	RIO 6090	056D	РΑ	010CT01	
MHEE6M	RT	3841	070YY	ΡN	010CT01		F	OW	7954	056D	PN	010CT01	
M LEE6M	RT	3414	070YY	PA	010CT01		C	OW	1954 4077	046D	PA	010CT01	
MLEE6M	RT	3589	07011 070YY	PN	010CT01		c	OW	5274	046D	PN	010CT01	
MHPX2M	RT	3074	078MM	PA	010CT01		Y	OW	3156	066D	PA	010CT01	
MHPX2M	RT	3209	078MM	PN	010CT01		l 'y	OW	4025	06 6 D	PN	010CT01	
MLPX2M	RT	2722	078MM	PA	010CT01		MHEE6M	RT	3547	070YY	PA	010CT01	
MLPX2M	RT	2859	078MM	PN	010CT01		MHEE6M	RT	3918	070YY	PN	010CT01	
		2000	0.0		0100101		MLEE6M	RT	3314	070YY	PA	010CT01	
>>>> MON	TEVIDEO	MVD					MLEE6M	RT	3661	070YY	PN	010CT01	
F	OW	5417	056D	PA	010CT01		M H PX 2M	RT	3049	078MM	PA	010CT01	
F	OW	7074	056D	PN	010CT01		M H PX 2M	RT	3380	078MM	PN	010CT01	
C	OW	3568	046D	PA	010CT01		M L PX 2M	RT	2722	078MM	PA	010CT01	
С	OW	4616	046D	PN	010CT01		M L PX 2M	RT	3018	078MM	PN	010CT01	
Υ	OW	2761	066D	PA	010CT01								
Υ	OW	3520	066D	PN	010CT01		>>>> SAN	TIAGO	SCL				
MHEE6M	RT	3073	070YY	PA	010CT01		F	OW	5417	056D	PA	010CT01	
MHEE6M	RT	3841	070YY	PN	010CT01		F	OW.	7074	056D	PN	010CT01	
MLEE6M	RT	2871	070YY	PA	010CT01		Ċ	OW.	3568	046D	PA	010CT01	
MLEE6M	RT	3588	070YY	PN	010CT01		c	OW.	4616	046D	PN	010CT01	
MHPX2M	RT	2651	078MM	PA	010CT01		Y	OW.	2761	06 6 D	PA	010CT01	
MHPX2M	RT	3313	078MM	PN	010CT01		Ý	OW.	3520	06 6 D	PN	010CT01	
MLPX2M	RT	2367	078MM	PA	010CT01		MHEE6M	RT	3073	070YY	PA	010CT01	
MLPX2M	RT	2958	078MM	PN	010CT01		MHEE6M	RT	3841	070YY	PN	010CT01	
· · · - · ·	• •	2000		. 14			MLEE6M	RT	2871	070YY	PA	010CT01	
>>>> PANA	AMA CITY	PTY					MLEE6M	RT	3588	070YY	PN	010CT01	
F	OW	6312	056D	РΑ	010CT01		MHPX2M	RT	2651	078MM	PA	010CT01	
F	OW	6593	056D	PN	010CT01		MHPX2M	RT	3313	078MM	PN	010CT01	
C	OW	4300	046D	PA	010CT01		MLPX2M	RT	2367	078MM	PA	010CT01	
C	OW	4426	046D	PN	010CT01		MLPX2M	RT	2958	078MM	PN	010CT01	
Y	OW	3311	066D	PA	010CT01				2330			0230101	
Y	OW	3378	066D	PN	010CT01		>>>> SAO	PAULO SP	SAO				
Y MHEE6M	RT	3825	070YY	PA	010CT01		<i>>>>> SA</i> U	OW OW	6090	056D	PA	010CT01	
MHEE6M	RT	3825 3825	070YY 070YY	PN	010CT01 010CT01		F	OW OW	7954	056D	PN	010CT01 010CT01	
M LEE6M	RT	3825 3474	070YY 070YY	P N	010CT01 010CT01		C	OW OW	7954 4077	046D	PA PA	010CT01 010CT01	
	RT		070YY 070YY	PA PN			C	OW OW					
MLEE6M MHPX2M	RT	3474 3392	070YY 078MM	P N P A	010CT01 010CT01		Y	OW OW	5274 3156	046D 066D	PN PA	010CT01 010CT01	
MHPX2M MHPX2M	RT	3392	078MM	PN	010CT01		Y	OW	4025	066D	PN	010CT01	
M LPX2M	RT	3041	078MM	P N P A	010CT01 010CT01		MHEE6M	RT	4025 3547	070YY	PA	010CT01	
MLPX2M	RT	3041	078MM	PN	010CT01		MHEE6M	RT	3918	070YY	PN	010CT01	
H L F A Z H	KT	3041	070111	F III	0100101		MLEE6M	RT	3314	07011 070YY	PA	010CT01	
>>>> PTO	AL EGDE D	S POA					MLEE6M	RT	3661	070YY	PN	010CT01	
F	OW OW	5769	056D	РΑ	010CT01		MHPX2M	RT	3049	078MM	PA	010CT01	
F	OW	7954	056D	PN	010CT01			RT		078MM	PN	010CT01	
C	OW	7954 3852	046D	PA	010CT01 010CT01		MHPX2M MLPX2M	RT	3380 2722	078MM	PA	010CT01	
C	OW	5274	046D	PN	010CT01		M L P X 2M	RT	3018	078MM	PN	010CT01	
Y	OW	2980	046D	P N P A	010CT01 010CT01		"L [A Z]	н 1	2019	U r off Iff	rN	OTOCIOI	
Y Y	OW OW	4025	066D	PN	010CT01 010CT01								
Y MHEE6M	uw RT		0 7 01414	P N P A									
MHEE6M MHEE6M	RT	3261 3918	070YY 070YY	PN	010CT01 010CT01								
M LEE6M	RT	3048	07011 070YY	PA	010CT01								
MLEE6M	RT	3661	07011 070YY	PN	010CT01								
M H P X 2 M	RT	2836	078MM	PA	010CT01								
MHPX2M	RT	3380	078MM	PN	010CT01								
MLPX2M	RT	2533	078MM	PA	010CT01								
MLPX2M	RT	3018	078MM	PN	010CT01								
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13.1	3010	01000	. 14	0100101								
>>>> QUIT	ю.	UIO											
<i></i> QUII F	OW	6312	056D	РΑ	010CT01								
r F	OW	6593	056D	PN	010CT01								
C	OW	4300	046D	PA	010CT01								
C	OW	4426	046D	PN	010CT01								
Y	OW	3311	046D	PA	010CT01								
Y Y	OW OW	3378	066D	PN	010CT01 010CT01								
Y MHEE6M	RT	3825	070YY	PA	010CT01 010CT01								
MHEE6M	RT	3825	07011 070YY	PN	010CT01								
MLEE6M	RT	3474	070YY	PA	010CT01								
MLEE6M	RT pt	3474	070YY	PN	010CT01								
MHPX2M	RT pt	3392	078MM	PA	010CT01								
MHPX2M	RT pt	3392	078MM	PN	010CT01								
MLPX2M	RT	3041	078MM	PA	010CT01								
MLPX2M	RT	3041	078MM	PΝ	010CT01								

Date: 12-JUN-01 SYD-SAO