



UNION INTERNATIONALE DES TELECOMMUNICATIONS
BUREAU DES RADIOCOMMUNICATIONS

INTERNATIONAL TELECOMMUNICATION UNION
RADIOCOMMUNICATION BUREAU

UNION INTERNACIONAL DE TELECOMUNICACIONES
OFFICINA DE RADIOCOMUNICACIONES

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SECTION SPECIALE - SPECIAL SECTION - SECCION ESPECIAL

RJ81/87

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REGION 2

Caractéristiques des assignations de fréquence publiées aux termes de l'Article 4 de l'Accord régional relatif au service de radiodiffusion à ondes hectométriques dans la Région 2 (Rio de Janeiro, 1981).

La présente Section spéciale se compose des Parties suivantes:

Partie A - Modifications projetées au Plan;

Partie B - Modifications insérées dans le Plan à la suite de l'application des dispositions de l'Article 4 de l'Accord.

REGION 2

Characteristics of frequency assignments published in application of Article 4 of the Regional Agreement for the Medium Frequency Broadcasting Service in Region 2 (Rio de Janeiro, 1981).

This Special Section is composed of the following Parts:

Part A - Proposed modifications to the Plan;

Part B - Modifications entered in the Plan as a result of the application of the provisions of Article 4 of the Agreement.

REGION 2

Características de las asignaciones de frecuencia publicadas en aplicación del Artículo 4 del Acuerdo Regional relativo al servicio de radiodifusión por ondas hectométricas en la Región 2 (Río de Janeiro, 1981).

La presente Sección Especial consta de las Partes siguientes:

Parte A - Modificaciones propuestas del Plan;

Parte B - Modificaciones introducidas en el Plan como resultado de la aplicación de las disposiciones del Artículo 4 del Acuerdo.

EN-TETES DES COLONNES

1. Numéro de série.
2. Fréquence assignée (kHz).
3. Symbole désignant le pays.
4. Nom de la station d'émission.
5. Coordonnées géographiques de la station d'émission (degrés, minutes et secondes).
6. Indicatif d'appel.
7. Classe de la station.
8. Horaire de fonctionnement.
9. Puissance de la station (kW).
10. Type d'antenne.
- 11A. Hauteur électrique de l'antenne (degrés).
- 11B. Champ rayonné dans le plan horizontal en mV/m à 1 km.
12. Champ utilisable de site à site.
13. Observations.
- A. Statut de la station.
- B. Liste.
- C. Numéro de série remplacé.
- D. Date - Partie A: Date de réception de la modification proposée.
Partie B: Date d'inscription dans le Plan.
Partie C: Date d'annulation ou date à partir de laquelle l'assignation n'est pas prise en considération.
- E. Accord conclu avec...
- F. Accord à conclure avec...
- G. Commentaires du Bureau.

COLUMN HEADINGS

1. Serial number.
2. Assigned frequency (kHz).
3. Country symbol.
4. Name of the transmitting station.
5. Geographical coordinates of the transmitting station (degrees, minutes and seconds).
6. Call sign.
7. Station class.
8. Hours of operation.
9. Station power (kW).
10. Antenna type.
- 11A. Electrical height of antenna (degrees).
- 11B. Radiated field strength in the horizontal plane, in mV/m at 1 km.
12. Usable field strength site-to-site.
13. Remarks.
- A. Status of the station.
- B. List.
- C. Replaced serial number.
- D. Date - Part A: Date of receipt of proposed modification.
Part B: Date of entry in the Plan.
Part C: Date of cancellation or date from which the assignment is disregarded.
- E. Agreement reached with...
- F. Agreement to be reached with...
- G. Comments by the Bureau.

TITULOS DE LAS COLUMNAS

1. Número de serie.
2. Frecuencia asignada (kHz).
3. Símbolo del país.
4. Nombre de la estación transmisora.
5. Coordenadas geográficas de la estación transmisora (grandos, minutos y segundos).
6. Distintivo de llamada.
7. Clase de estación.
8. Horario de funcionamiento.
9. Potencia de la estación (kW).
10. Tipo de antena.
- 11A. Altura eléctrica de la antena (grados).
- 11B. Intensidad de campo radiada en el plano horizontal, en mV/m a 1 km.
12. Intensidad de campo utilizable de punto a punto.
13. Observaciones.
- A. Estatuto de la estación.
- B. Lista.
- C. Número de serie sustituido.
- D. Fecha - Parte A: Fecha de recepción de la propuesta de modificación.
Parte B: Fecha de inscripción en el Plan.
Parte C: Fecha de anulación o fecha a partir de la cual no se tiene en cuenta la asignación.
- E. Acuerdo concluido con...
- F. Acuerdo de acuerdo con...
- G. Comentarios de la Oficina.

DESCRIPTION D'UNE ANTENNE DIRECTIVE TYPE B

1. Numéro de série.
2. Fréquence assignée (kHz).
3. Symbole désignant le pays.
4. Horaire de fonctionnement.
5. Type de diagramme.
6. Facteur spécial de quadrature (mV/m à 1 km).
7. Nombre total de pylônes.
8. Numéro de la série du pylône.
9. Rapport de champ du pylône.
10. Différence de phase des champs (degrés).
11. Espacement électrique du pylône (degrés).
12. Orientation angulaire du pylône (degrés).
13. Définition du point de référence.
14. Hauteur électrique du pylône (degrés).
15. Structure du pylône.

Caractéristiques des pylônes à charge terminale ou non alimentée à la base.

- A. Pour la description des colonnes A,B,C et D
- B. se référer à la Partie IV du formulaire à
- C. utiliser pour l'application de l'Article 4
- D. de l'Accord régional, Rio de Janeiro, 1981 (pages 96 et 97 des Actes finals).

Description des diagrammes augmentés.

16. Nombre total d'augmentations.
17. Numéro de l'augmentation.
18. Rayonnement dans l'azimut central de l'augmentation (mV/m à 1 km).
19. Azimut central de l'augmentation (degrés).
20. Ouverture totale de l'augmentation (degrés).

DESCRIPTION OF DIRECTIONAL ANTENNA TYPE B

1. Serial number.
2. Assigned frequency (kHz).
3. Country symbol.
4. Hours of operation.
5. Type of pattern.
6. Special quadrature factor (mV/m at 1 km).
7. Total number of towers.
8. Tower number.
9. Tower field ratio.
10. Phase difference of the field (degrees).
11. Electrical tower spacing (degrees).
12. Angular tower orientation (degrees).
13. Definition point indicator.
14. Electrical height of the tower (degrees).
15. Tower structure.

Characteristics of top-loaded or sectionalized towers.

- A. For a description of columns A,B,C and D
- B. please refer to Part IV of the form to be
- C. used in application of Article 4 of the
- D. Regional Agreement, Rio de Janeiro, 1981 (pages 96 and 97 of the Final Acts).

Description of augmented patterns.

16. Total number of augmentations.
17. Augmentation number.
18. Radiation at central azimuth of augmentation (mV/m at 1 km).
19. Central azimuth of augmentation (degrees).
20. Total span of augmentation (degrees).

DESCRIPTION DE UNA ANTENA DIRECCIONAL TIPO B

1. Número de série.
2. Frecuencia asignada (kHz).
3. Símbolo del país.
4. Horario de funcionamiento.
5. Tipo de diagrama.
6. Factor de cuadratura especial (mV/m a 1 km).
7. Número total de torres.
8. Número de la torre.
9. Relación de campo de la torre.
10. Diferencia de fase del campo (grados).
11. Distancia eléctrica entre torres (grados).
12. Orientación angular de la torre (grados).
13. Definición del punto de referencia.
14. Altura eléctrica de la torre (grados).
15. Estructura de la torre.

Características de las torres con carga terminal o seccionadas.

- A. Para la descripción de las columnas A,B,C y D
- B. consúltese la Parte IV del formulario previsto
- C. para la aplicación del Acuerdo Regional de
- D. Río de Janeiro, 1981 (páginas 96 y 97 de las Actas finales).

Descripción de los diagramas aumentados.

16. Número total de aumentos.
17. Número del aumento.
18. Radiación en el acimut central del aumento (mV/m a 1 km).
19. Acimut central del aumento (grados).
20. Amplitud total del aumento (grados).

PARTIE A

Caractéristiques d'une nouvelle assignation ou d'une modification des caractéristiques d'une assignation figurant dans le Plan RJ81.

Le Bureau attire l'attention des administrations sur les dispositions des paragraphes 4.2.16 et 4.2.18 de l'Article 4 de l'Accord concernant la date limite pour la réception des commentaires sur les modifications proposées ou sur les nouvelles assignations publiées dans cette partie.

Les symboles N, C et P qui apparaissent dans la première colonne ont les significations suivants

N Nouvelle assignation en projet.

C Assignation modifiée.

P Assignation existant dans le Plan.

PART A

Characteristics of a new assignment or modification of the characteristics of an assignment appearing in the RJ81 Plan.

The Bureau invites the attention of administrations to the provisions of paragraphs 4.2.16 and 4.2.18 of the Article 4 of the Agreement, concerning the expiry date for receipt of comments on the proposed modifications or new assignments published in this Part.

The symbols N, C and P appearing in the first column gave the following meanings:

N New planned assignment.

C Modified assignment.

P Existing assignment in the Plan.

PARTE A

Caraterísticas de una nueva asignación o modificación de las caraterísticas de una asignación que figura en el Plan RJ81.

La Oficina señala a la atención de las administraciones las disposiciones de los puntos 4.2.16 y 4.2.18 del Artículo 4 del Acuerdo relativas a la fecha límite para la recepción de comentarios sobre las modificaciones propuestas o sobre las nuevas asignaciones publicadas en esta Parte.

Los símbolos N, C y P que aparecen en primero columna tienen el significado siguiente:

N Nueva asignación en proyecto.

C Asignación modificada.

P Asignación existente en el Plan.

Date limite pour la réception des commentaries:

Expiry date for the receipt of comments:

Fecha limite para la recepcion de los comentarios:

10.09.2011

PARTIE A - PART A - PARTE A
(1/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010001	540	B	ARACAJU		037W0300 10S5500 ZYJ-924	B D			20.00 A		81.0	1256.00 A					
C					037W0800 10S5033 #				10.00 A		64.2	939.20 A	20110530				\1
P 081010001	540	B	ARACAJU		037W0300 10S5500 ZYJ-924	B N			2.50 A		81.0	489.30 A					
C					037W0800 10S5033 #				A		64.2	469.60 A	20110530				\1
P 081010002	540	B	BARRA DO CORDA		045W3600 05S3500 ZYH-894	C D			1.00 A		57.0	261.30 A					
C					045W1600 05S3100 #				A		43.4	281.00 A	20110530				\1
P 081010002	540	B	BARRA DO CORDA		045W3600 05S3500 ZYH-894	C N			0.25 A		57.0	154.70 A					
C					045W1600 05S3100 #				A		43.4	140.50 A	20110530				\1
P 081010425	540	B	IPANEMA		048W4300 19S4800 ZYL331	C D			1.00 A		72.6	277.00 A					
C					041W4341 19S4842 #							301.00 A	20110530				\1
P 081010425	540	B	IPANEMA		048W4300 19S4800 ZYL331	C N			0.25 A		72.6	138.46 A					
C					041W4341 19S4842 #							150.50 A	20110530				\1
P 081010016	550	B	CURITIBA		049W1600 25S2700	B D			5.00 A		82.5	629.00 A					
C					049W0758 25S2912				10.00			967.66 A	20110530				
P 081010016	550	B	CURITIBA		049W1600 25S2700	B N			0.50 A		82.5	199.00 A					
C					049W0758 25S2912							216.37 A	20110530		URG		
P 081031131	550	B	SINOP 1		055W3000 11S5300	B D			1.00 A		82.5	281.00 A					
C					055W3014 11S5152				10.00			967.66 A	20110530				
P 081031131	550	B	SINOP 1		055W3000 11S5300	B N			1.00 A		82.5	281.00 A					
C					055W3014 11S5152				5.00			684.24 A	20110530				
P 093003130	560	B	URUCURITUBA		058W0900 03S0800	C D			1.00 A		59.1	270.45 A					
C					057W4000 02S4100							294.00 A	20110530				
P 093003130	560	B	URUCURITUBA		058W0900 03S0800	C N			0.25 A		59.1	135.22 A					
C					057W4000 02S4100							147.00 A	20110530		GUY		
P 090001774	570	B	TIMON		042W5000 05S0600	B D			5.00 A		108.0	655.00 A					
C					042W4842 05S0827				10.00 A		58.1	951.85 A	20110530				
P 090001774	570	B	TIMON		042W5000 05S0600	B N			0.25 A		108.0	146.50 A					
C					042W4842 05S0827				A		58.1	150.50 A	20110530				
P 081010043	580	B	CAMPO GRANDE		054W3700 20S2700 ZYI-387	B D			10.00 A		85.0	948.70 A					
C					054W3654 20S2531 #				25.00 A		68.9	1500.00 A	20110530				\1
P 081010043	580	B	CAMPO GRANDE		054W3700 20S2700 ZYI-387	B N			1.00 A		85.0	309.50 A					
C					054W3654 20S2531 #				A		68.9	300.00 A	20110530				\1

PARTIE A - PART A - PARTE A
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	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010781	580	B	SANTA HELENA		054W2100 24S5200 ZYJ-330	C D			1.00 A	60.0	270.00 A						
C					054W1756 24S5223 #	B			2.50 A	73.1	466.44 A	20110530				PRG	\1
P 081010781	580	B	SANTA HELENA		054W2100 24S5200 ZYJ-330	C N			0.25 A	60.0	135.00 A						
C					054W1756 24S5223 #	B			A	73.1	147.50 A	20110530					\1
P 081010050	580	B	UBERLANDIA		048W1900 18S5500 ZYL-328	B D			5.00 A	90.5	637.31 A						
C					048W1517 18S5033 #				7.00		820.18 A	20110530					\1
P 081010050	580	B	UBERLANDIA		048W1900 18S5500 ZYL-328	B N			0.50 A	90.5	201.54 A						
C					048W1517 18S5033 #						219.20 A	20110530					\1
P 081031810	590	B	ARARUMA		035W4500 06S3400	B D			2.00 A	61.6	383.00 A						
C					035W4400 06S3100				5.00		659.64 A	20110530					
P 081031810	590	B	ARARUMA		035W4500 06S3400	B N			0.25 A	61.6	135.00 A						
C					035W4400 06S3100						147.50 A	20110530					
P 081010055	590	B	CUIABA 1		056W0600 15S3700 ZYI-420	B D			20.00 A	87.0	1266.00 A						
C			CUIABA 1		055W5814 15S4007 #				10.00 A	87.1	932.87 A	20110530					\1
P 081010055	590	B	CUIABA 1		056W0600 15S3700 ZYI-420	B N			5.00 A	87.0	692.00 A						
C			CUIABA 1		055W5814 15S4007 #				A	87.1	659.64 A	20110530					\1
P 081007344	600	B	BARREIRAS		045W0000 12S0900 ZYH-805	B D			10.00 A	85.7	972.20 A						
C					044W5956 12S0749 #				A	82.1	967.66 A	20110530					\1
P 081007344	600	B	BARREIRAS		045W0000 12S0900 ZYH-805	B N			1.00 A	85.7	309.50 A						
C					044W5956 12S0749 #				A	82.1	306.00 A	20110530					\1
P 081031126	610	B	IRANDUBA		060W1100 03S1700	B D			10.00 A	87.1	895.00 A						
C					060W0515 03S1012				50.00		2177.89 A	20110530					
P 081031126	610	B	IRANDUBA		060W1100 03S1700	B N			10.00 A	87.1	895.00 A						
C					060W0515 03S1012				14.50		1172.83 A	20110530					
P 093003133	620	B	BARCELOS		063W0000 01S0000	B D			10.00 A	88.5	898.63 A						
C					062W5700 00S5900						977.14 A	20110530					
P 093003133	620	B	BARCELOS		063W0000 01S0000	B N			10.00 A	88.5	898.63 A						
C					062W5700 00S5900						977.14 A	20110530					
P 081010075	620	B	JANDAIA DO SUL		051W3900 26S3600 ZYJ-332	C D			1.00 A	63.0	261.30 A						
C					051W3925 23S3543 #	B			2.50 A	63.2	468.02 A	20110530					\1
P 081010075	620	B	JANDAIA DO SUL		051W3900 26S3600 ZYJ-332	C N			0.25 A	63.0	154.70 A						
C					051W3925 23S3543 #	B			A	63.2	148.00 A	20110530					\1

PARTIE A - PART A - PARTE A
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	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010081	630	B	ARACAJU		037W0300 10S5500 ZYJ-920	B D			50.00 A		87.0	2004.00 A					
C					037W0305 10S5404 #				10.00 A		74.8	955.01 A	20110530				\1
P 081010081	630	B	ARACAJU		037W0300 10S5500 ZYJ-920	B N			5.00 A		87.0	692.00 A					
C					037W0305 10S5404 #				A		74.8	675.29 A	20110530				\1
P 081010084	630	B	CURITIBA		049W1600 25S2700 ZYJ284	B D			20.00 A		50.7	1288.08 A					
C					049W0458 25S2439 #				10.00 A		66.5	932.87 A	20110530				\1
P 081010084	630	B	CURITIBA		049W1600 25S2700 ZYJ284	B N			0.50 A		50.7	187.34 A					
C					049W0458 25S2439 #				A		66.5	208.60 A	20110530				\1
P 081010094	640	B	GOIANIA		049W1600 16S4100 ZYH-757	B D			25.00 A		89.0	1503.60 A					
C					049W2441 16S4435 #				50.00 A		76.8	2135.46 A	20110530				\1
P 081010094	640	B	GOIANIA		049W1600 16S4100 ZYH-757	B N			5.00 A		89.0	692.00 A					
C					049W2441 16S4435 #				A		76.8	675.29 A	20110530		PRG		\1
P 081032108	640	B	PEDRO 2		047W2700 04S3000	C D			1.00 A		89.9	284.74 A					
C					041W2657 04S2707							309.00 A	20110530				
P 081032108	640	B	PEDRO 2		047W2700 04S3000	C N			0.25 A		89.9	142.37 A					
C					041W2657 04S2707							154.50 A	20110530				
P 081010102	650	B	CAJAZEIRAS		038W3300 06S5300 ZYI-672	B D			5.00 A		90.0	671.60 A					
C					038W3335 06S5429 #				A		90.5	693.18 A	20110530				\1
P 081010102	650	B	CAJAZEIRAS		038W3300 06S5300 ZYI-672	B N			1.00 A		90.0	309.50 A					
C					038W3335 06S5429 #				0.50 A		90.5	219.20 A	20110530				\1
P 081010800	650	B	CASCADE		053W2700 24S5700 ZYJ250	B D			5.00 A		64.7	615.00 A					
C					053W2442 24S5708 #				8.00			838.06 A	20110530				\1
P 081010800	650	B	CASCADE		053W2700 24S5700 ZYJ250	B N			1.00 A		64.7	275.00 A					
C					053W2442 24S5708 #							296.30 A	20110530		URG		\1
P 081031422	650	B	COLIDER		055W2700 10S5000 ZYI414	B D			5.00 A		90.5	637.31 A					
C					055W0200 #							693.18 A	20110530				\1
P 081031422	650	B	COLIDER		055W2700 10S5000 ZYI414	B N			5.00 A		90.5	637.31 A					
C					055W0200 #							693.18 A	20110530				\1
P 081010106	650	B	PIRACICABA 1		047W4000 22S4600 ZYK-524	B D			5.00 A		54.0	671.60 A					
C			PIRACICABA 1		047W4026 22S4324 #				A		64.7	664.11 A	20110530				\1
P 081010106	650	B	PIRACICABA 1		047W4000 22S4600 ZYK-524	B N			0.25 A		54.0	154.70 A					
C			PIRACICABA 1		047W4026 22S4324 #				0.80 A		64.7	265.64 A	20110530				\1

PARTIE A - PART A - PARTE A
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	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081031302	650	B	VIANA		045W0000 03S1300		C D		1.00 A		64.5	273.00 A					
C	630				045W0113 03S1154		B		10.00 A		62.8	936.03 A	20110530				
P 081031302	650	B	VIANA		045W0000 03S1300		C N		0.25 A		64.5	136.50 A					
C	630				045W0113 03S1154		B		0.50 A		62.8	209.30 A	20110530				
P 081010733	660	B	BOM JESUS LAPA		043W2500 13S1500 ZYH480		B D		10.00 A		77.6	883.69 A					
C					043W2819 13S1544 #				27.00			1579.63 A	20110530			\1	
P 081010733	660	B	BOM JESUS LAPA		043W2500 13S1500 ZYH480		B N		0.25 A		77.6	139.72 A					
C					043W2819 13S1544 #				2.00			429.92 A	20110530			\1	
P 090002035	670	B	BARREIRAS MI		044W5900 12S0900		B D		5.00 A		92.5	642.00 A					
C					045W0000		C					693.18 A	20110530				
P 090002035	670	B	BARREIRAS MI		044W5900 12S0900		B N		0.50 A		92.5	203.00 A					
C					045W0000		C					219.20 A	20110530				
P 093003142	670	B	CAROLINA		047W1000 07S2000		C D		1.00 A		64.3	273.24 A					
C					047W2800							297.00 A	20110530				
P 093003142	670	B	CAROLINA		047W1000 07S2000		C N		0.25 A		64.3	136.62 A					
C					047W2800							148.50 A	20110530				
P 090002135	670	B	LUCAS DO RIO VERDE		055W5400 13S3000		C D		1.00 A		92.5	279.00 A					
C					055W5639 13S0342							310.00 A	20110530				
P 090002135	670	B	LUCAS DO RIO VERDE		055W5400 13S3000		C N		1.00 A		92.5	279.00 A					
C					055W5639 13S0342							310.00 A	20110530				
P 081010124	670	B	NOVA ESPERANCA		052W1300 23S0800 ZYJ231		C D		1.00 A		64.3	273.24 A					
C					052W1210 23S0942 #		B		3.00 A		82.8	528.28 A	20110530			\1	
P 081010124	670	B	NOVA ESPERANCA		052W1300 23S0800 ZYJ231		C N		0.25 A		64.3	136.62 A					
C					052W1210 23S0942 #		B		0.50 A		82.8	215.67 A	20110530			\1	
P 081010125	670	B	OBIDOS		055W3000 01S5600 ZYI-539		C D		1.00 A		64.0	261.30 A					
C					055W3200 01S5400 #				5.00 A		76.4	664.11 A	20110530			\1	
P 081010125	670	B	OBIDOS		055W3000 01S5600 ZYI-539		C N		0.25 A		64.0	154.70 A					
C					055W3200 01S5400 #				A		76.4	148.50 A	20110530			\1	
P 081011384	670	B	S VITORIA DO PALMAR		053W2400 31S3200 ZYK296		B D		2.50 A		64.3	456.00 A					
C					053W2150 33S3037 #							469.60 A	20110530		ARG	\1	
P 081011384	670	B	S VITORIA DO PALMAR		053W2400 31S3200 ZYK296		B N		0.25 A		64.3	154.70 A					
C					053W2150 33S3037 #							148.50 A	20110530			\1	

PARTIE A - PART A - PARTE A
(5/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010130	680	B	CAMPO GRANDE		054W3700 20S2700	ZYI-389	B D		5.00 A	93.0	671.60 A						
C					054W3600 20S3100	#			10.00 A	97.9	989.79 A	20110530				\1	
P 081010130	680	B	CAMPO GRANDE		054W3700 20S2700	ZYI-389	B N		1.00 A	93.0	309.50 A						
C					054W3600 20S3100	#			A	97.9	313.00 A	20110530				\1	
P 081010131	680	B	CATANDUVA		048W5700 21S0700	ZYK-576	C D		1.00 A	65.0	261.30 A						
C					049W0037 21S0736	#			A	65.3	297.00 A	20110530				\1	
P 081010131	680	B	CATANDUVA		048W5700 21S0700	ZYK-576	C N		0.25 A	65.0	154.70 A						
C					049W0037 21S0736	#			A	65.3	148.50 A	20110530				\1	
P 081010835	680	B	OURO FINO		046W2300 22S1600	ZYL270	C D		1.00 A	65.3	273.73 A						
C					046W2200 22S1700	#	B		2.00		420.02 A	20110530				\1	
P 081010835	680	B	OURO FINO		046W2300 22S1600	ZYL270	C N		0.25 A	65.3	136.86 A						
C					046W2200 22S1700	#	B				148.50 A	20110530				\1	
P 081010737	690	B	CARIACICA		040W2400 20S1500	ZYI201	B D		10.00 A	90.3	900.98 A						
C					040W2500 20S1600	#					980.31 A	20110530				\1	
P 081010737	690	B	CARIACICA		040W2400 20S1500	ZYI201	B N		0.50 A	90.3	201.47 A						
C					040W2500 20S1600	#			0.25		155.00 A	20110530				\1	
P 081011081	690	B	CERES		049W3600 15S1800	ZYH780	C D		5.00 A	82.8	629.90 A						
C					049W3650 15S2014	#	B		50.00		2163.75 A	20110530				\1	
P 081011081	690	B	CERES		049W3600 15S1800	ZYH780	C N		0.50 A	82.8	199.19 A						
C					049W3650 15S2014	#	B		1.00		306.00 A	20110530				\1	
P 081010141	690	B	FORTALEZA 1		038W3300 03S4500	ZYH-587	A D		50.00 A	91.0	2123.80 A						
C			FORTALEZA 1		038W3353 03S4857	#	B		25.00 A	91.1	1550.00 A	20110530				\1	
P 081010141	690	B	FORTALEZA 1		038W3300 03S4500	ZYH-587	A N		10.00 A	91.0	978.60 A						
C			FORTALEZA 1		038W3353 03S4857	#	B		A	91.1	980.31 A	20110530				\1	
P 081010143	690	B	IJUI		053W5400 28S2300	ZYK-252	B D		5.00 A	64.0	671.60 A						
C					053W5454 28S2204	#			A	75.3	677.53 A	20110530				\1	
P 081010143	690	B	IJUI		053W5400 28S2300	ZYK-252	B N		0.25 A	64.0	154.70 A						
C					053W5454 28S2204	#			0.50 A	75.3	214.25 A	20110530		URG		\1	
P 081011502	700	B	FEIRA SANTANA 1		038W5800 12S1500	ZYH-483	B D		50.00 A	93.2	2025.00 A						
C			FEIRA SANTANA 1		038W5638 12S1453	#			25.00 A	75.6	1515.00 A	20110530				\1	
P 081011502	700	B	FEIRA SANTANA 1		038W5800 12S1500	ZYH-483	B N		1.00 A	93.2	286.00 A						
C			FEIRA SANTANA 1		038W5638 12S1453	#			A	75.6	303.00 A	20110530				\1	

PARTIE A - PART A - PARTE A
(6/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 090002018	700	B	ITALVA		041W4100 21S2500		C	D	0.25	A	46.0	135.00	A				
C					041W4131 21S2524		B		5.00	A	79.8	659.64	A	20110530			
P 090002018	700	B	ITALVA		041W4100 21S2500		C	N	0.25	A	46.0	135.00	A				
C					041W4131 21S2524		B		0.40	A	79.8	186.57	A	20110530			
P 081030210	700	B	JARAGUA DO SUL		049W0500 26S2900 ZYJ751		B	D	7.00	B		754.95	A				
C		780			049W0223 26S2836 #		C		0.50	A	84.2	217.08	A	20110530			\1
P 081030210	700	B	JARAGUA DO SUL		049W0500 26S2900 ZYJ751		B	N	0.50	B		199.15	A				
C		780			049W0223 26S2836 #		C			A	84.2	217.08	A	20110530			\1
P 081032143	710	B	BRASILIA		047W5300 15S4800 ZYH710		B	D	10.00	A	95.0	906.89	A				
C					048W0133 15S4713 #					A	94.6	986.63	A	20110530			\1
P 081032143	710	B	BRASILIA		047W5300 15S4800 ZYH710		B	N	2.50	A	95.0	457.45	A				
C					048W0133 15S4713 #					A	94.6	493.32	A	20110530			\1
P 081010653	710	B	CARMO PARANAIBA		046W1900 19S0000 ZYL319		B	D	1.00	A	100.5	289.39	A				
C					046W1858 19S0003 #		C		2.00			444.06	A	20110530			\1
P 081010653	710	B	CARMO PARANAIBA		046W1900 19S0000 ZYL319		B	N	0.25	A	100.5	144.70	A				
C					046W1858 19S0003 #		C					157.00	A	20110530			\1
P 081010640	710	B	ITUIUTABA		049W2800 18S5800 ZYL219		B	D	5.00	A	99.7	648.00	A				
C					049W3020 18S5835 #				10.00			992.96	A	20110530			\1
P 081010640	710	B	ITUIUTABA		049W2800 18S5800 ZYL219		B	N	0.50	A	99.7	205.00	A				
C					049W3020 18S5835 #							222.03	A	20110530			\1
P 094000276	710	B	SANTAREM		054W4300 02S2700		B	D	10.00	A	63.0	860.53	A				
C					054W4348 02S2655				25.00	A	85.2	1480.00	A	20110530			
P 094000276	710	B	SANTAREM		054W4300 02S2700		B	N	5.00	A	63.0	608.92	A				
C					054W4348 02S2655					A	85.2	661.88	A	20110530			
P 090002163	720	B	DIVINOPOLIS		044W5300 20S0800 ZYL330		B	D	25.00	A	100.2	1446.27	A				
C					#				2.50	A	63.9	466.44	A	20110530			\1
P 090002163	720	B	DIVINOPOLIS		044W5300 20S0800 ZYL330		B	N	0.50	A	100.2	204.53	A				
C					#					A	63.9	208.60	A	20110530			\1
P 090001777	730	B	ARACATI		037W4600 04S3400		B	D	5.00	A	66.6	615.00	A				
C					037W4642 04S3520		C		1.00			298.00	A	20110530			
P 090001777	730	B	ARACATI		037W4600 04S3400		B	N	0.50	A	66.6	194.50	A				
C					037W4642 04S3520		C					210.72	A	20110530			

PARTIE A - PART A - PARTE A
(7/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010163	730	B	CAMPO LARGO		049W3200 25S2700	ZYJ-208	B	D	5.00	A	66.0	671.60	A				
C					049W2349 25S2548	#			7.00	A	66.6	791.08	A	20110530			\1
P 081010163	730	B	CAMPO LARGO		049W3200 25S2700	ZYJ-208	B	N	0.25	A	66.0	154.70	A				
C					049W2349 25S2548	#			0.60	A	66.6	231.60	A	20110530			\1
P 081010167	730	B	JUNDIAI 1		046W5400 23S1100	ZYK-523	B	D	5.00	A	66.0	671.60	A				
C			JUNDIAI 1		046W5311 23S1110	#			10.00	A	66.6	942.36	A	20110530			\1
P 081010167	730	B	JUNDIAI 1		046W5400 23S1100	ZYK-523	B	N	0.25	A	66.0	154.70	A				
C			JUNDIAI 1		046W5311 23S1110	#				A	66.6	149.00	A	20110530			\1
P 090001958	730	B	MIRAC TOCANTINS		044W2200 09S3400		B	D	5.00	A	66.6	666.00	A				
C					048W2330 09S3402			C				666.35	A	20110530			
P 090001958	730	B	MIRAC TOCANTINS		044W2200 09S3400		B	N	0.50	A	66.6	211.00	A				
C					048W2330 09S3402			C				210.72	A	20110530			
P 081010172	730	B	TUBARAO		049W0100 28S2900	ZYJ787	B	D	2.00	A	90.2	402.92	A				
C					049W0037 28S3138	#			5.00			693.18	A	20110530			\1
P 081010172	730	B	TUBARAO		049W0100 28S2900	ZYJ787	B	N	0.25	A	90.2	142.45	A				
C					049W0037 28S3138	#			1.00			310.00	A	20110530			\1
P 081010428	740	B	JALES		050W3300 20S1700	ZHK519	B	D	5.00	A	80.0	627.44	A				
C					050W3256 20S1421	#			10.00	A	79.9	964.49	A	20110530			\1
P 081010428	740	B	JALES		050W3300 20S1700	ZHK519	B	N	0.25	A	80.0	140.30	A				
C					050W3256 20S1421	#				A	79.9	152.50	A	20110530			\1
P 081010176	740	B	RIO BRANCO		067W4800 09S5800		B	D	20.00	A	95.0	1340.10	A				
C					067W4600 09S5400				10.00	A	95.9	986.63	A	20110530			
P 081010176	740	B	RIO BRANCO		067W4800 09S5800		B	N	10.00	A	95.0	978.60	A				
C					067W4600 09S5400					A	95.9	986.63	A	20110530		PRU	
P 081010183	750	B	CANT DO BURITI		042W5700 08S0600		C	D	1.00	A	68.0	261.30	A				
C					043W5737 08S0702					A	68.4	299.00	A	20110530			
P 081010183	750	B	CANT DO BURITI		042W5700 08S0600		C	N	0.25	A	68.0	154.70	A				
C					043W5737 08S0702					A	68.4	149.50	A	20110530			
P 093003150	750	B	CAREIRO		059W5000 03S1200		C	D	1.00	A	68.4	275.26	A				
C					060W2209 03S4605							299.00	A	20110530			
P 093003150	750	B	CAREIRO		059W5000 03S1200		C	N	0.25	A	68.4	137.63	A				
C					060W2209 03S4605							149.50	A	20110530			

PARTIE A - PART A - PARTE A
(8/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081030305	750	B	OSORIO		050W1600 29S5300	ZYK-264	C D		5.00	A	90.0	636.84	A				
C					050W1638 29S5412	#	B		7.50	A	76.5	807.89	A	20110530			\1
P 081030305	750	B	OSORIO		050W1600 29S5300	ZYK-264	C N		0.25	A	90.0	142.40	A				
C					050W1638 29S5412	#	B			A	76.5	147.50	A	20110530		ARG	\1
P 081030012	750	B	S JOSE CAMPOS 1		045W5300 23S1000		B D		5.00	B		707.94	A				
C			S JOSE CAMPOS 1		045W5430 23S1350				1.50	A	68.4	367.42	A	20110530			
P 081030012	750	B	S JOSE CAMPOS 1		045W5300 23S1000		B N		1.00	B		316.61	A				
C			S JOSE CAMPOS 1		045W5430 23S1350				0.25	A	68.4	150.00	A	20110530			
P 081007398	760	B	CALDAS NOVAS		048W3800 17S4500		B D		10.00	A	69.3	876.00	A				
C					048W3649 17S4358							948.68	A	20110530			
P 081007398	760	B	CALDAS NOVAS		048W3800 17S4500		B N		0.25	A	69.3	149.80	A				
C					048W3649 17S4358				0.50			212.13	A	20110530			
P 081032145	760	B	DELMIRO GOUVEA		037W5900 09S2300		C D		1.00	A	69.3	300.00	A				
C					038W0141 09S2231								A	20110530			
P 081032145	760	B	DELMIRO GOUVEA		037W5900 09S2300		C N		0.25	A	69.3	149.80	A				
C					038W0141 09S2231							150.00	A	20110530			
P 081010191	760	B	FORTALEZA		038W3100 03S4500	ZYH-588	A D		50.00	A	98.0	2123.80	A				
C					038W3407 03S4749	#	B		25.00	A	98.5	1570.00	A	20110530			\1
P 081010191	760	B	FORTALEZA		038W3100 03S4500	ZYH-588	A N		10.00	A	98.0	978.60	A				
C					038W3407 03S4749	#	B			A	98.5	992.96	A	20110530			\1
P 081007475	760	B	GUARAPUAVA 1		051W2800 25S2400		C D		1.00	A	73.0	294.80	A				
C					051W2552 25S2105		B		2.00			397.39	A	20110530			
P 081007475	760	B	GUARAPUAVA 1		051W2800 25S2400		C N		0.25	A	73.0	147.40	A				
C					051W2552 25S2105		B					140.50	A	20110530			
P 081010716	760	B	MACHADO		045W5600 21S4000	ZYL-257	C D		1.00	A	80.3	280.60	A				
C					045W5510 21S4023	#	B		2.50	A	86.6	466.44	A	20110530			\1
P 081010716	760	B	MACHADO		045W5600 21S4000	ZYL-257	C N		0.25	A	80.3	140.30	A				
C					045W5510 21S4023	#	B			A	86.6	147.50	A	20110530			\1
P 081030265	770	B	ANAPOLIS		048W5800 16S2000	ZYH745	B D		5.00	A	73.9	671.00	A				
C					048W5927 16S1713	#			10.00			955.01	A	20110530			\1
P 081030265	770	B	ANAPOLIS		048W5800 16S2000	ZYH745	B N		1.00	A	73.9	300.00	A				
C					048W5927 16S1713	#						302.00	A	20110530			\1

PARTIE A - PART A - PARTE A
(9/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081032094	770	B	CAMBE		051W1700 23S1700		B	D	1.00	A	64.5	273.00	A				
C					051W1720 23S1705				5.00	A	86.9	659.64	A	20110530			
P 081032094	770	B	CAMBE		051W1700 23S1700		B	N	0.25	A	64.5	136.50	A				
C					051W1720 23S1705				A		86.9	147.50	A	20110530		URG	
P 081010587	770	B	DOURADOS		054W5300 22S1200 ZYI-412		B	D	10.00	A	109.0	927.39	A				
C					#							1005.60	A	20110530			\1
P 081010587	770	B	DOURADOS		054W5300 22S1200 ZYI-412		B	N	5.00	B		667.13	A				
C					#				0.50	A	109.0	224.86	A	20110530		URG	\1
P 081010985	770	B	ITABIRA		043W1400 19S3600 ZYL-323		B	D	5.00	A	68.0	615.00	A				
C					043W2404 19S3602 #			C	1.00	A	90.5	285.00	A	20110530			\1
P 081010985	770	B	ITABIRA		043W1400 19S3600 ZYL-323		B	N	0.25	A	68.0	137.00	A				
C					043W2404 19S3602 #			C		A	90.5	142.50	A	20110530			\1
P 081011319	770	B	LAVRAS		045W0000 21S1400 ZYL-209		C	D	1.00	A	68.0	273.00	A				
C					21S1500 #			B	2.50	A	68.4	474.34	A	20110530			\1
P 081011319	770	B	LAVRAS		045W0000 21S1400 ZYL-209		C	N	0.25	A	68.0	136.50	A				
C					21S1500 #			B		A	68.4	150.00	A	20110530			\1
P 081030200	770	B	MARABA		049W0900 05S2200		B	D	10.00	A	68.4	948.70	A				
C					049W3625 05S1937					A	73.9	945.52	A	20110530			
P 081030200	770	B	MARABA		049W0900 05S2200		B	N	0.25	A	68.4	150.00	A				
C					049W3625 05S1937				A		73.9	149.50	A	20110530			
P 081010197	770	B	PATOS DE MINAS		046W3200 18S3600 ZYL-302		B	D	10.00	A	97.0	989.38	A				
C					046W3100 18S5600 #					A	88.7	980.31	A	20110530			\1
P 081010197	770	B	PATOS DE MINAS		046W3200 18S3600 ZYL-302		B	N	0.50	A	97.0	221.23	A				
C					046W3100 18S5600 #					A	88.7	219.20	A	20110530			\1
P 081011098	780	B	MANHUMIRIM		041W5700 20S2200 ZYL259		B	D	2.50	A	89.9	450.22	A				
C					041W5800 20S2100 #				10.00			980.31	A	20110530			\1
P 081011098	780	B	MANHUMIRIM		041W5700 20S2200 ZYL259		B	N	1.00	A	89.9	284.74	A				
C					041W5800 20S2100 #							310.00	A	20110530			\1
P 090002091	780	B	NOVA RUSSAS		040W3400 04S4200 ZYH657		B	D	5.00	A	100.2	646.72	A				
C					040W3747 04S4209 #				10.00	A	73.9	948.68	A	20110530			\1
P 090002091	780	B	NOVA RUSSAS		040W3400 04S4200 ZYH657		B	N	0.50	A	100.2	204.51	A				
C					040W3747 04S4209 #				1.00	A	73.9	300.00	A	20110530			\1

PARTIE A - PART A - PARTE A
(10/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010202	780	B	RECIFE 1		034W5300 08S0500	ZYI-771	A	D	50.00	A	98.0	2123.80	A				
C			RECIFE 1		034W5710 08S0136	#	B		30.00	A	88.9	1692.46	A	20110530			\1
P 081010202	780	B	RECIFE 1		034W5300 08S0500	ZYI-771	A	N	10.00	A	98.0	978.60	A				
C			RECIFE 1		034W5710 08S0136	#	B		A		88.9	977.14	A	20110530			\1
P 081010204	780	B	UBERLANDIA		048W1800 18S5500	ZYL-246	B	D	10.00	B		1025.00	A				
C					048W2038 18S5421	#	C		1.00	A	89.9	310.00	A	20110530			\1
P 081010204	780	B	UBERLANDIA		048W1800 18S5500	ZYL-246	B	N	1.00	B		324.10	A				
C					048W2038 18S5421	#	C		A		89.9	310.00	A	20110530			\1
P 081007281	790	B	BARREIRAS		045W0000 12S0900	ZYH-484	B	D	10.00	A	99.5	913.00	A				
C					044W5958 12S0814	#						983.47	A	20110530			\1
P 081007281	790	B	BARREIRAS		045W0000 12S0900	ZYH-484	B	N	1.00	A	99.5	288.00	A				
C					044W5958 12S0814	#						311.00	A	20110530			\1
P 081011188	790	B	FAXINAL		051W2000 23S5900	ZYJ316	C	D	1.00	A	94.8	286.88	A				
C					051W1857 23S5919	#	B		2.50	A	85.3	466.44	A	20110530			\1
P 081011188	790	B	FAXINAL		051W2000 23S5900	ZYJ316	C	N	0.25	A	94.8	143.44	A				
C					051W1857 23S5919	#	B		A		85.3	147.50	A	20110530			\1
P 081011101	790	B	MINEIROS		052W3400 17S3400	ZYH771	C	D	1.00	A	99.5	288.00	A				
C					052W3300	#			5.00			637.28	A	20110530			\1
P 081011101	790	B	MINEIROS		052W3400 17S3400	ZYH771	C	N	0.50	A	99.5	204.00	A				
C					052W3300	#						201.53	A	20110530			\1
P 081031756	790	B	SERRINHA		039W0000 11S4000		C	D	1.00	A	70.0	276.00	A				
C					038W5928 11S4006				A		70.2	300.00	A	20110530			
P 081031756	790	B	SERRINHA		039W0000 11S4000		C	N	0.25	A	70.0	138.00	A				
C					038W5928 11S4006				A		70.2	150.00	A	20110530			
P 081010221	800	B	SANTA MARIA		053W5000 29S4200	ZYK-292	B	D	10.00	A	100.0	948.70	A				
C					053W4822 29S4406	#			A		100.8	996.12	A	20110530			\1
N 081010221	800	B	SANTA MARIA		053W4822 29S4406		B	N	10.00	A	100.8	996.12	A	20110530		ARG	
P 081010223	800	B	TERESINA		042W4900 05S0500		B	D	10.00	A	100.0	948.70	A				
C									A		81.6	961.33	A	20110530			
N 081010223	800	B	TERESINA		042W4900 05S0500		B	N	10.00	A	81.6	961.33	A	20110530			

PARTIE A - PART A - PARTE A
(11/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010879	810	B	JEQUIE		040W0501 13S5127 ZYH472	B D	10.00	B				1021.78	A				
C	1460				040W0500 13S3600 #	C	1.00	A	96.4		313.00	A	20110530				\1
P 081010879	810	B	JEQUIE		040W0501 13S5127 ZYH472	B N	1.00	B				323.12	A				
C	1460				040W0500 13S3600 #	C	0.25	A	96.4		156.50	A	20110530				\1
P 081010833	810	B	NEPOMUCENO		045W1400 21S1400 ZYL266	C D	1.00	A	52.5		265.88	A					
C					045W1420 21S1330 #	B	2.00	A	64.2		421.44	A	20110530				\1
P 081010833	810	B	NEPOMUCENO		045W1400 21S1400 ZYL266	C N	0.25	A	52.5		132.94	A					
C					045W1420 21S1330 #	B		A	64.2		149.00	A	20110530				\1
P 093003160	810	B	PATROCINIO		047W0000 18S5700	C D	1.00	A	54.4		267.58	A					
C					047W0426 18S5255	B	5.00	A	84.6		684.24	A	20110530				
P 093003160	810	B	PATROCINIO		047W0000 18S5700	C N	0.25	A	54.4		133.79	A					
C					047W0426 18S5255	B	0.50	A	84.6		216.37	A	20110530				
P 081030072	810	B	PRUDENTOPOLIS		050W5900 25S1300 ZYJ336	B D	2.50	A	71.9		437.00	A					
C					050W5850 25S1351 #		5.00				673.06	A	20110530				\1
P 081030072	810	B	PRUDENTOPOLIS		050W5900 25S1300 ZYJ336	B N	0.50	A	71.9		195.00	A					
C					050W5850 25S1351 #						212.84	A	20110530		URG		\1
P 090001928	810	B	RIACHO SANTANA		042W5600 13S3700 ZYH528	C D	1.00	A	71.9		276.91	A					
C					042W5658 13S3603 #	B	10.00	A	97.2		989.79	A	20110530				\1
P 090001928	810	B	RIACHO SANTANA		042W5600 13S3700 ZYH528	C N	0.25	A	71.9		138.45	A					
C					042W5658 13S3603 #	B		A	97.2		156.50	A	20110530				\1
P 090001126	810	B	S JOSE R CLARO		056W4300 13S2700	C D	5.00	A	71.9		617.00	A					
C					056W4317 13S2648		1.00				301.00	A	20110530				
P 090001126	810	B	S JOSE R CLARO		056W4300 13S2700	C N	0.25	A	71.9		138.00	A					
C					056W4317 13S2648						150.50	A	20110530				
P 081010231	820	B	BLUMENAU		049W0400 26S5500 ZYJ-738	A D	50.00	A	76.7		1944.50	A					
C					048W5956 26S5342 #	B	10.00	A	76.8		955.01	A	20110530				\1
P 081010231	820	B	BLUMENAU		049W0400 26S5500 ZYJ-738	A N	5.00	A	76.7		614.90	A					
C					048W5956 26S5342 #	B		A	76.8		675.29	A	20110530		ARG		\1
P 081010232	820	B	C DO ARAGUAIA		049W1700 08S1600 ZYI-543	C D	5.00	A	101.3		647.00	A					
C					049W2942 08S1531 #		1.00	A	104.3		304.00	A	20110530				\1
P 081010232	820	B	C DO ARAGUAIA		049W1700 08S1600 ZYI-543	C N	1.00	A	101.3		289.00	A					
C					049W2942 08S1531 #			A	104.3		304.00	A	20110530				\1

PARTIE A - PART A - PARTE A
(12/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010235	820	B	GOIANIA		049W1600 16S4100	ZYH-752	B	D	10.00	A	101.0	948.70	A				
C					049W1931 16S4335	#			50.00	A	88.6	2192.03	A	20110530			\1
P 081010235	820	B	GOIANIA		049W1600 16S4100	ZYH-752	B	N	5.00	A	101.0	692.00	A				
C					049W1931 16S4335	#				A	88.6	693.18	A	20110530			\1
P 081010242	820	B	S SEB PARAISO		046W5800 20S5500	ZYL-291	C	D	1.00	A	71.0	261.30	A				
C					047W0000	#				A	64.0	298.00	A	20110530			\1
P 081010242	820	B	S SEB PARAISO		046W5800 20S5500	ZYL-291	C	N	0.25	A	71.0	154.70	A				
C					047W0000	#				A	64.0	149.00	A	20110530			\1
P 093003163	820	B	TARAUACA		070W4600 08S1000		C	D	1.00	A	71.8	276.86	A				
C						08S0900			0.25			150.50	A	20110530			
P 093003163	820	B	TARAUACA		070W4600 08S1000		C	N	0.25	A	71.8	138.43	A				
C						08S0900						150.50	A	20110530			
P 081031269	820	B	UTINGA		041W0500 12S0500		B	D	2.00	A	71.8	391.00	A				
C					041W0645 12S0505				20.00	A	90.5	1319.28	A	20110530			
P 081031269	820	B	UTINGA		041W0500 12S0500		B	N	0.25	A	71.8	138.00	A				
C					041W0645 12S0505				1.00	A	90.5	295.00	A	20110530			
P 081007376	830	B	ARAUCARIA		049W2400 25S3600	ZYJ224	B	D	5.00	A	127.5	677.32	A				
C					049W2427 25S3536	#			7.50			903.74	A	20110530			\1
P 081007376	830	B	ARAUCARIA		049W2400 25S3600	ZYJ224	B	N	0.50	A	127.5	214.19	A				
C					049W2427 25S3536	#						233.35	A	20110530	ARG		\1
P 081010248	830	B	BELO HORIZONTE		043W5500 19S5500	ZYL-244	B	D	10.00	A	108.6	948.70	A				
C					043W5700 19S5600	#			15.00	A	99.6	1142.53	A	20110530			\1
P 081010248	830	B	BELO HORIZONTE		043W5500 19S5500	ZYL-244	B	N	5.00	A	108.6	692.00	A				
C					043W5700 19S5600	#				A	99.6	659.64	A	20110530			\1
P 081010251	830	B	ITAMARAJU		039W3200 17S0400	ZYH-506	C	D	1.00	A	72.0	261.30	A				
C					039W3551 17S0149	#		B	5.00	A	72.7	673.06	A	20110530			\1
P 081010251	830	B	ITAMARAJU		039W3200 17S0400	ZYH-506	C	N	0.25	A	72.0	154.70	A				
C					039W3551 17S0149	#		B		A	72.7	150.50	A	20110530			\1
P 081030650	830	B	LAURO MULLER		049W2200 28S2300	ZYJ-773	B	D	2.50	A	92.6	452.12	A				
C					049W2335 28S2318	#		C	1.00	A	72.7	301.00	A	20110530			\1
P 081030650	830	B	LAURO MULLER		049W2200 28S2300	ZYJ-773	B	N	0.25	A	92.6	150.00	A				
C					049W2335 28S2318	#		C		A	72.7	150.50	A	20110530			\1

PARTIE A - PART A - PARTE A
(13/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 090001948	830	B	MINAS NOVAS		042W3500 17S1300	ZYL373	C	D	1.00	A	74.7	278.16	A				
C	820				042W3659 17S1324	#	B		3.00	A	73.8	523.08	A	20110530			\1
P 090001948	830	B	MINAS NOVAS		042W3500 17S1300	ZYL373	C	N	0.25	A	74.7	139.08	A				
C	820				042W3659 17S1324	#	B			A	73.8	151.00	A	20110530			\1
P 081032095	830	B	NOVA ODESSA		047W1700 22S4700		B	D	1.00	A	72.5	277.00	A				
C					047W1944 22S4908				5.00	A	95.6	673.06	A	20110530			
P 081032095	830	B	NOVA ODESSA		047W1700 22S4700		B	N	0.25	A	72.5	138.50	A				
C					047W1944 22S4908				1.00	A	95.6	301.00	A	20110530			
P 081010253	830	B	SOURCE		048W3200 00S4200		C	D	1.00	A	72.0	261.30	A				
C					048W3113 00S4126		B		10.00	A	72.7	951.85	A	20110530			
P 081010253	830	B	SOURCE		048W3200 00S4200		C	N	0.25	A	72.0	154.70	A				
C					048W3113 00S4126		B		1.00	A	72.7	301.00	A	20110530			
P 081010910	840	B	UNIAO PALMARES		036W0300 09S0900	ZYH253	C	D	1.00	A	71.6	276.74	A				
C					036W0234 09S0942	#	B		10.00			948.68	A	20110530			\1
P 081010910	840	B	UNIAO PALMARES		036W0300 09S0900	ZYH253	C	N	0.25	A	71.6	138.37	A				
C					036W0234 09S0942	#	B					150.00	A	20110530			\1
P 081030654	850	B	BIRIGUI		050W1900 21S1600	ZYK-563	C	D	1.00	A	105.0	317.00	A				
C					050W2044 21S1359	#	B		2.50	A	105.1	501.22	A	20110530			\1
P 081030654	850	B	BIRIGUI		050W1900 21S1600	ZYK-563	C	N	0.50	A	105.0	224.00	A				
C					050W2044 21S1359	#	B			A	105.1	224.15	A	20110530			\1
P 081010306	850	B	BRUSQUE		048W5500 27S0500	ZYJ808	C	D	1.00	A	60.0	294.00	A				
C						#	B		2.50	A	97.9	466.44	A	20110530			\1
P 081010306	850	B	BRUSQUE		048W5500 27S0500	ZYJ808	C	N	0.25	A	60.0	147.00	A				
C						#	B			A	97.9	147.50	A	20110530			\1
P 081010266	850	B	GOV VALADARES		041W5600 18S5100	ZYL-254	C	D	1.00	A	74.0	261.30	A				
C						#	B		10.00	A	84.7	970.82	A	20110530			\1
P 081010266	850	B	GOV VALADARES		041W5600 18S5100	ZYL-254	C	N	0.25	A	74.0	154.70	A				
C						#	B		0.50	A	84.7	217.08	A	20110530			\1
P 081030648	850	B	PORANGATU		049W0900 13S2600	ZYH-776	B	D	10.00	A	90.0	977.00	A				
C					049W2700	#	C		5.00	A	89.8	704.36	A	20110530			\1
P 081030648	850	B	PORANGATU		049W0900 13S2600	ZYH-776	B	N	5.00	B		703.63	A				
C					049W2700	#	C		1.00	A	89.8	315.00	A	20110530			\1

PARTIE A - PART A - PARTE A
(14/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010270	850	B	RIO CLARO		047W3300 22S2400 ZYK644	C D			1.00 A		74.4	277.84 A					
C					047W3326 22S2628 #	B			5.00 A		74.5	675.29 A	20110530				\1
P 081010270	850	B	RIO CLARO		047W3300 22S2400 ZYK644	C N			0.25 A		74.4	138.92 A					
C					047W3326 22S2628 #	B			A		74.5	151.00 A	20110530				\1
P 081021173	850	USA	WEST PALM BEACH FL		080W4430 26N3230 WDJA	B D			50.00 B			2200.00 A					
C					#				B			2146.00 A	20101230				\1
P 081021173	850	USA	WEST PALM BEACH FL		080W4430 26N3230 WDJA	B N			24.00 B			1523.00 A					
C					#				20.00 B			1377.00 A	20101230				\1
P 081032099	870	B	BREVES		050W2500 01S3800 ZYI547	B D			10.00 A		88.7	898.91 A					
C					050W2600 01S4200 #	C			1.00			309.00 A	20110530				\1
P 081032099	870	B	BREVES		050W2500 01S3800 ZYI547	B N			0.25 A		88.7	142.13 A					
C					050W2600 01S4200 #	C						154.50 A	20110530				\1
P 092003903	870	B	LINHARES		040W0400 19S2300	C D			1.00 A		91.9	285.00 A					
C					040W0420 19S2328	B			5.00			693.18 A	20110530				
P 092003903	870	B	LINHARES		040W0400 19S2300	C N			0.25 A		91.9	142.81 A					
C					040W0420 19S2328	B						155.00 A	20110530				
P 081011339	870	B	S FRANCISC SUL		048W3800 26S1400 ZYJ-784	B D			5.00 B			652.63 A					
C					048W3900 26S1600 #				12.00 A		89.8	1070.41 A	20110530				\1
P 081011339	870	B	S FRANCISC SUL		048W3800 26S1400 ZYJ-784	B N			0.25 B			145.93 A					
C					048W3900 26S1600 #				A		89.8	154.50 A	20110530		ARG		\1
P 090001987	870	B	S JOAO URTIGA		051W5000 27S4900	B D			5.00 A		72.0	619.29 A					
C	1400				051W4757 27S4616				1.10 A		92.4	325.13 A	20110530				
P 090001987	870	B	S JOAO URTIGA		051W5000 27S4900	B N			1.00 B			278.70 A					
C	1400				051W4757 27S4616				0.40 A		92.4	196.06 A	20110530		URG		
P 081030808	870	B	SAO BENEDITO 1		040W5300 04S3000	C D			1.00 A		75.0	300.00 A					
C			SAO BENEDITO 1		040W5030 04S0230				A		75.2	303.00 A	20110530				
P 081030808	870	B	SAO BENEDITO 1		040W5300 04S3000	C N			0.25 A		75.0	150.00 A					
C			SAO BENEDITO 1		040W5030 04S0230				A		75.2	151.50 A	20110530				
P 081010286	890	B	BRASILIA		047W5300 15S4800 ZYH-706	A D			50.00 A		85.5	2123.80 A					
C					048W2323 15S4957 #	B			A		85.4	2170.82 A	20110530				\1
P 081010286	890	B	BRASILIA		047W5300 15S4800 ZYH-706	A N			10.00 B			1005.87 A					
C					048W2323 15S4957 #	B			2.50 A		85.4	485.41 A	20110530				\1

PARTIE A - PART A - PARTE A
(15/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081007283	890	B	SANTA QUITERIA	040W1000 04S2000	C D	1.00	A	76.9	300.00 A								
C				040W1100 04S5000					303.00 A 20110530								
P 081007283	890	B	SANTA QUITERIA	040W1000 04S2000	C N	0.25	A	76.9	151.60 A								
C				040W1100 04S5000					151.50 A 20110530								
P 081031102	900	B	ARAPUTANGA	048W4300 26S2200	B D	10.00	A	99.4	913.50 A								
C				058W2111 15S2816					992.96 A 20110530								
P 081031102	900	B	ARAPUTANGA	048W4300 26S2200	B N	2.50	A	99.4	456.75 A								
C				058W2111 15S2816					496.48 A 20110530								
P 081010293	900	B	CONCEICAO COITE	039W1800 11S3100 ZYH488	B D	5.00	A	77.0	671.60 A								
C				039W1750 11S3326 #	C	1.00	A	77.8	313.00 A 20110530								\1
P 081010293	900	B	CONCEICAO COITE	039W1800 11S3100 ZYH488	B N	1.00	A	77.0	279.51 A								
C				039W1750 11S3326 #	C		A	77.8	313.00 A 20110530								\1
P 090002039	900	B	CRISTALANDIA	049W1200 10S3600	B D	10.00	A	91.8	905.00 A								
C	1520			049W1129 10S3538	C	1.00	A	100.3	314.00 A 20110530								
P 090002039	900	B	CRISTALANDIA	049W1200 10S3600	B N	5.00	B		635.00 A								
C	1520			049W1129 10S3538	C	0.25	A	100.3	157.00 A 20110530								
P 081010294	900	B	NATAL 1	035W1200 05S4800 ZYJ-591	B D	20.00	A	106.0	1423.00 A								
C			NATAL 1	035W1440 05S4749 #		10.00	A	91.8	980.31 A 20110530								\1
P 081010294	900	B	NATAL 1	035W1200 05S4800 ZYJ-591	B N	10.00	A	106.0	978.60 A								
C			NATAL 1	035W1440 05S4749 #			A	91.8	980.31 A 20110530								\1
P 081010296	900	B	PONTA GROSSA	050W1000 25S0700 ZYJ272	B D	3.00	A	78.0	484.13 A								
C				050W0953 25S0906 #		5.00	A	77.8	679.76 A 20110530								\1
P 081010296	900	B	PONTA GROSSA	050W1000 25S0700 ZYJ272	B N	0.25	A	78.0	154.70 A								
C				050W0953 25S0906 #			A	77.8	152.00 A 20110530								\1
P 091003548	900	B	PRIMAVERA DO LESTE	054W1815 15S4135	C D	1.00	A	77.7	279.68 A								
C				054W1638 15S3116		5.00	A	77.8	679.76 A 20110530								
P 091003548	900	B	PRIMAVERA DO LESTE	054W1815 15S4135	C N	1.00	A	77.7	279.68 A								
C				054W1638 15S3116			A	77.8	304.00 A 20110530								
P 081010299	900	B	S J RIO PRETO	049W2200 20S4700 ZYK-664	B D	10.00	A	78.0	955.00 A								
C				049W2042 20S5043 #			A	77.8	961.33 A 20110530								\1
P 081010299	900	B	S J RIO PRETO	049W2200 20S4700 ZYK-664	B N	0.25	A	78.0	154.70 A								
C				049W2042 20S5043 #		0.80	A	77.8	271.91 A 20110530								\1

PARTIE A - PART A - PARTE A
(16/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081030653	910	B	ICARA		049W1700 28S4200 ZYJ-811	C D			1.00 A		78.6	304.00 A					
C					049W1843 28S4155 #	B			4.00 A		66.6	598.00 A	20110530				\1
P 081030653	910	B	ICARA		049W1700 28S4200 ZYJ-811	C N			0.25 A		78.6	152.00 A					
C					049W1843 28S4155 #	B			0.50 A		66.6	211.42 A	20110530				\1
P 081030645	910	B	ITUMBIARA		049W1400 18S2400 ZYH-763	B D			5.00 A		78.6	679.00 A					
C					049W4628 18S2430 #	C						679.76 A	20110530				\1
P 081030645	910	B	ITUMBIARA		049W1400 18S2400 ZYH-763	B N			0.25 A		78.6	152.00 A					
C					049W4628 18S2430 #	C						A	20110530				\1
P 081011144	910	B	JARAGUA		049W1900 15S4600 ZYH785	C D			1.00 A		90.6	285.00 A					
C					049W1908 15S4701 #	B			10.00			980.31 A	20110530				\1
P 081011144	910	B	JARAGUA		049W1900 15S4600 ZYH785	C N			0.25 A		90.6	143.00 A					
C					049W1908 15S4701 #	B			0.50			219.20 A	20110530				\1
P 081010045	910	B	PIRACICABA		047W4000 22S4300 ZYK536	B D			5.00 A		155.0	720.00 A					
C					047W4156 22S4245 #				7.50 A		76.4	813.37 A	20110530				\1
P 081010045	910	B	PIRACICABA		047W4000 22S4300 ZYK536	B N			0.50 A		155.0	208.00 A					
C					047W4156 22S4245 #				0.75 A		76.4	257.21 A	20110530				\1
P 081010305	910	B	SOBRAL		040W2100 03S4100	C D			1.00 A		79.0	261.30 A					
C					040W1902 03S4404	B			4.00 A		78.6	608.00 A	20110530				
P 081010305	910	B	SOBRAL		040W2100 03S4100	C N			0.25 A		79.0	154.70 A					
C					040W1902 03S4404	B			A		78.6	152.00 A	20110530				
P 081030638	910	B	TEOFILO OTONI 1		041W3100 17S5300 ZYL-292	B D			10.00 A		78.6	876.00 A					
C			TEOFILO OTONI 1		041W3130 17S5000 #				5.00 A		72.1	675.29 A	20110530				\1
P 081030638	910	B	TEOFILO OTONI 1		041W3100 17S5300 ZYL-292	B N			0.25 A		78.6	151.00 A					
C			TEOFILO OTONI 1		041W3130 17S5000 #				A		72.1	A	20110530				\1
P 081030811	920	B	COTIA		046W5500 23S3600	B D			25.00 B			1554.85 A					
C					046W4858 23S3601				40.00 A		112.6	2023.86 A	20110530				
P 081030811	920	B	COTIA		046W5500 23S3600	B N			1.00 A		112.6	294.98 A					
C					046W4858 23S3601							320.00 A	20110530		PRG		
P 081010308	920	B	FRANCA		047W2400 20S3200	B D			5.00 A		76.2	677.40 A					
C					047W2336 20S3348				10.00			958.17 A	20110530				
P 081010308	920	B	FRANCA		047W2400 20S3200	B N			0.25 A		76.2	151.50 A					
C					047W2336 20S3348							A	20110530				

PARTIE A - PART A - PARTE A
(17/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010556	920	B	PARNAIBA		041W4800 02S5500 ZYI893	B D	10.00	A	110.4	929.44 A							
C					041W4210 02S5605 #					1008.77 A 20110530							\1
P 081010556	920	B	PARNAIBA		041W4800 02S5500 ZYI893	B N	1.00	A	110.4	293.92 A							
C					041W4210 02S5605 #		0.50			225.57 A 20110530							\1
P 081010312	920	B	SALVADOR		038W3000 12S5700 ZYH490	B D	10.00	A	252.8	1075.80 A							
C					038W3658 12S5814 #		25.00	A	108.2	1590.00 A 20110530							\1
P 081010312	920	B	SALVADOR		038W3000 12S5700 ZYH490	B N	2.00	A	252.8	481.10 A							
C					038W3658 12S5814 #			A	108.2	449.72 A 20110530							\1
P 081030293	930	B	APARECIDA DE GOIANIA		049W1600 16S5000	B D	10.00	A	93.7	905.09 A							
C	960				049W1503 16S4858		50.00	A	96.8	2156.68 A 20110530							
P 081030293	930	B	APARECIDA DE GOIANIA		049W1600 16S5000	B N	1.00	A	93.7	283.00 A							
C	960				049W1503 16S4858			A	96.8	305.00 A 20110530							
P 081010316	930	B	ARAGUARI		048W1200 18S3800 ZYL-229	B D	5.00	A	107.0	671.60 A							
C					048W1100 18S3900 #		10.00	A	93.7	983.47 A 20110530							\1
P 081010316	930	B	ARAGUARI		048W1200 18S3800 ZYL-229	B N	5.00	A	107.0	671.60 A							
C					048W1100 18S3900 #			A	93.7	695.42 A 20110530							\1
P 081010923	930	B	CACOAL		061W2400 11S2800 ZYJ-676	B D	10.00	A	107.0	925.00 A							
C	1470				061W2600 #	C	1.00	A	90.0	310.00 A 20110530							\1
P 081010923	930	B	CACOAL		061W2400 11S2800 ZYJ-676	B N	1.00	A	107.0	292.00 A							
C	1470				061W2600 #	C	0.25	A	90.0	155.00 A 20110530							\1
P 081010318	930	B	CAMPO BELO		045W1700 20S5300 ZYL-220	C D	1.00	A	77.0	261.30 A							
C					045W1600 #	B	2.50	A	72.5	475.92 A 20110530							\1
P 081010318	930	B	CAMPO BELO		045W1700 20S5300 ZYL-220	C N	0.25	A	77.0	154.70 A							
C					045W1600 #	B		A	72.5	150.50 A 20110530							\1
P 081007310	930	B	CAUCAIA		038W4000 03S4700	B D	10.00	B		941.00 A							
C					038W4125 03S4246		7.00	A	81.5	806.95 A 20110530							
P 081007310	930	B	CAUCAIA		038W4000 03S4700	B N	0.50	B		210.40 A							
C					038W4125 03S4246		0.25	A	81.5	152.50 A 20110530							
P 081010771	930	B	GOV VALADARES		041W5600 18S5100 ZYL237	B D	10.00	A	111.6	931.00 A							
C					041W5658 18S5104 #		20.00	A	72.5	1341.64 A 20110530							\1
P 081010771	930	B	GOV VALADARES		041W5600 18S5100 ZYL237	B N	1.00	A	111.6	294.40 A							
C					041W5658 18S5104 #			A	72.5	300.00 A 20110530							\1

PARTIE A - PART A - PARTE A
(18/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010325	930	B	RONDONOPOLIS		054W3800 16S2800 ZYI-423	B D		5.00 A	77.0	675.00 A							
C					054W3808 16S2815 #			10.00 A	89.3	977.14 A 20110530							\1
P 081010325	930	B	RONDONOPOLIS		054W3800 16S2800 ZYI-423	B N		0.25 A	77.0	154.70 A							
C					054W3808 16S2815 #			0.50 A	89.3	218.50 A 20110530							\1
P 081010326	930	B	SANTO ANGELO		054W1600 28S1700 ZYK-298	B D		10.00 A	77.0	948.70 A							
C					054W1544 28S1845 #					958.17 A 20110530				URG			\1
P 081010326	930	B	SANTO ANGELO		054W1600 28S1700 ZYK-298	B N		0.25 A	77.0	154.70 A							
C					054W1544 28S1845 #			0.50		214.25 A 20110530							\1
P 081010329	940	B	CRUZEIRO DO SUL		072W4000 07S3800 ZYH-204	C D		5.00 A	108.3	710.73 A							
C					072W4135 07S3846 #	B		10.00 A	82.3	967.66 A 20110530							\1
P 081010329	940	B	CRUZEIRO DO SUL		072W4000 07S3800 ZYH-204	C N		1.00 A	108.3	318.00 A							
C					072W4135 07S3846 #	B		A	82.3	306.00 A 20110530							\1
P 081010869	950	B	BUENO BRANDAO		046W2100 22S2600 ZYL281	B D		5.00 A	83.2	632.00 A							
C					#			7.00		809.60 A 20110530							\1
P 081010869	950	B	BUENO BRANDAO		046W2100 22S2600 ZYL281	B N		0.50 A	83.2	200.00 A							
C					#					216.37 A 20110530							\1
P 081031407	950	B	LAJEADO		051W5800 29S2500 ZYK-260	B D		5.00 A	78.5	627.00 A							
C					051W5708 29S2751 #			10.00 A	114.0	932.87 A 20110530				ARG			\1
P 081031407	950	B	LAJEADO		051W5800 29S2500 ZYK-260	B N		0.25 A	78.5	140.00 A							
C					051W5708 29S2751 #			0.50 A	114.0	208.60 A 20110530				ARG			\1
P 081010333	950	B	SOBRAL 1		040W2200 03S4200 ZYH-593	B D		5.00 A	109.0	671.60 A							
C			SOBRAL 1		040W1900 03S1100 #			A	85.5	686.47 A 20110530							\1
P 081010333	950	B	SOBRAL 1		040W2200 03S4200 ZYH-593	B N		1.00 A	109.0	309.50 A							
C			SOBRAL 1		040W1900 03S1100 #			A	85.5	307.00 A 20110530							\1
P 081031795	960	B	CACH ITAPEMERIM		041W0700 20S5100	B D		10.00 A	72.6	876.59 A							
C					041W0828 20S4922			25.00 A	103.7	1555.00 A 20110530							
P 081031795	960	B	CACH ITAPEMERIM		041W0700 20S5100	B N		0.25 A	72.6	138.60 A							
C					041W0828 20S4922			A	103.7	155.50 A 20110530							
P 081031726	960	B	ITAITUBA		055W5900 04S1700	B D		5.00 A	110.0	654.00 A							
C					055W5529 04S1521	C		1.00 A	92.2	292.00 A 20110530							
P 081031726	960	B	ITAITUBA		055W5900 04S1700	B N		1.00 A	110.0	292.00 A							
C					055W5529 04S1521	C		A	92.2	A 20110530							

PARTIE A - PART A - PARTE A
(19/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 090001963	960	B	PALMAS		051W5900 26S2900		B	D	25.00	A	86.4	1421.00	A				
C					048W1919 10S0905							1535.00	A	20110530			
P 090001963	960	B	PALMAS		051W5900 26S2900		B	N	5.00	A	86.4	636.00	A				
C					048W1919 10S0905							686.47	A	20110530			
P 081010907	960	B	TAUA		040W1800 06S0000 ZYH-618		C	D	1.00	A	89.9	286.00	A				
C					05S0900 #							304.00	A	20110530			\1
P 081010907	960	B	TAUA		040W1800 06S0000 ZYH-618		C	N	0.25	A	89.9	143.00	A				
C					05S0900 #							152.00	A	20110530			\1
P 081011506	960	B	XANXERE		052W2400 26S5300 ZYJ813		B	D	1.00	A	89.9	284.74	A				
C					052W2306 26S5310 #				8.00			871.16	A	20110530			\1
P 081011506	960	B	XANXERE		052W2400 26S5300 ZYJ813		B	N	0.25	A	89.9	142.37	A				
C					052W2306 26S5310 #							154.00	A	20110530			\1
P 081010341	970	B	BRUSQUE		048W5500 27S0500 ZYJ-730		C	D	1.00	A	73.0	261.30	A				
C					#		B		5.00	A	73.3	675.29	A	20110530			\1
P 081010341	970	B	BRUSQUE		048W5500 27S0500 ZYJ-730		C	N	0.25	A	73.0	154.70	A				
C					#		B			A	73.3	151.00	A	20110530			\1
P 081010346	970	B	ITAPETININGA 1		048W0300 23S3500 ZYK-505		B	D	2.00	A	73.0	423.80	A				
C			ITAPETININGA 1		048W0208 23S3556 #				5.00	A	82.6	684.24	A	20110530			\1
P 081010346	970	B	ITAPETININGA 1		048W0300 23S3500 ZYK-505		B	N	0.25	A	73.0	154.70	A				
C			ITAPETININGA 1		048W0208 23S3556 #					A	82.6	153.00	A	20110530			\1
P 081010347	970	B	LONDRINA 1		051W1000 23S1800 ZYJ-260		B	D	5.00	A	109.0	671.60	A				
C			LONDRINA 1		051W0919 23S2417 #				7.50	A	109.4	877.18	A	20110530			\1
P 081010347	970	B	LONDRINA 1		051W1000 23S1800 ZYJ-260		B	N	1.00	A	109.0	309.50	A				
C			LONDRINA 1		051W0919 23S2417 #					A	109.4	320.30	A	20110530		PRG	\1
P 081031377	970	B	M CAND RONDON		054W0400 24S3400 ZYJ0277		B	D	5.00	A	73.0	619.00	A				
C					054W0455 24S3056 #				10.00	A	73.3	955.01	A	20110530			\1
P 081031377	970	B	M CAND RONDON		054W0400 24S3400 ZYJ0277		B	N	0.25	A	73.0	138.00	A				
C					054W0455 24S3056 #					A	73.3	151.00	A	20110530			\1
P 081031398	970	B	PRINC. ISABEL		038W0000 07S4400 ZYI-684		C	D	1.00	A	73.0	276.00	A				
C					037W5300 07S4300 #					A	73.3	301.00	A	20110530			\1
P 081031398	970	B	PRINC. ISABEL		038W0000 07S4400 ZYI-684		C	N	0.25	A	73.0	138.00	A				
C					037W5300 07S4300 #					A	73.3	150.50	A	20110530			\1

PARTIE A - PART A - PARTE A
(20/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010360	990	B	CARAVELAS		039W1600 17S4300 ZYH-487	C D			1.00	A	75.0	261.30	A				
C					039W4419 17S3122 #					A	74.8	302.00	A	20110530			\1
P 081010360	990	B	CARAVELAS		039W1600 17S4300 ZYH-487	C N			0.25	A	75.0	154.70	A				
C					039W4419 17S3122 #					A	74.8	151.00	A	20110530			\1
P 081011181	990	B	CIANORTE		052W3800 23S3800 ZYJ321	C D			1.00	A	89.1	284.42	A				
C					052W3619 23S3822 #	B			5.00			690.95	A	20110530			\1
P 081011181	990	B	CIANORTE		052W3800 23S3800 ZYJ321	C N			0.25	A	89.1	142.21	A				
C					052W3619 23S3822 #	B						154.50	A	20110530			\1
P 081010590	990	B	ITAPIRANGA		053W4800 27S0900 ZYJ-763	C D			1.00	A	94.0	286.00	A				
C					053W4145 27S0928 #	B			2.00	A	89.1	436.99	A	20110530			\1
P 081010590	990	B	ITAPIRANGA		053W4800 27S0900 ZYJ-763	C N			0.25	A	94.0	143.00	A				
C					053W4145 27S0928 #	B				A	89.1	154.50	A	20110530			\1
P 081031435	990	B	SANANDUVA		051W4800 27S5600 ZYK-335	C D			1.00	A	74.5	276.00	A				
C					051W4813 27S5721 #	B			2.50	A	77.2	466.44	A	20110530			\1
P 081031435	990	B	SANANDUVA		051W4800 27S5600 ZYK-335	C N			0.25	A	74.5	138.00	A				
C					051W4813 27S5721 #	B				A	77.2	147.50	A	20110530			\1
P 081031420	990	B	TUPANCIRETA		053W5000 29S0400 ZYK-314	C D			1.00	A	74.8	276.00	A				
C					053W5125 29S0437 #	B			2.00	A	97.4	442.65	A	20110530			\1
P 081031420	990	B	TUPANCIRETA		053W5000 29S0400 ZYK-314	C N			0.25	A	74.8	138.00	A				
C					053W5125 29S0437 #	B			0.50	A	97.4	221.32	A	20110530		ARG	\1
P 081010366	1010	B	BARRETOS		048W3400 20S3300 ZYK-556	C D			1.00	A	76.0	261.30	A				
C					048W3328 20S3330 #					A	76.4	303.00	A	20110530			\1
P 081010366	1010	B	BARRETOS		048W3400 20S3300 ZYK-556	C N			0.25	A	76.0	154.70	A				
C					048W3328 20S3330 #				0.50	A	76.4	214.25	A	20110530			\1
P 081030257	1010	B	BRACO DO NORTE		049W1000 28S1700 ZYJ-807	C D			1.00	A	76.0	278.00	A				
C	1050				049W0803 28S1620 #	B			7.00	A	74.3	799.02	A	20110530			\1
P 081030257	1010	B	BRACO DO NORTE		049W1000 28S1700 ZYJ-807	C N			0.25	A	76.0	139.50	A				
C	1050				049W0803 28S1620 #	B				A	74.3	151.00	A	20110530		URG	\1
P 081010820	1010	B	CAXIAS DO SUL		051W1100 29S0900 ZYL-232	C D			1.00	A	76.0	278.00	A				
C					051W0821 29S0829 #	B			7.00	A	116.3	851.93	A	20110530			\1
P 081010820	1010	B	CAXIAS DO SUL		051W1100 29S0900 ZYL-232	C N			0.50	A	76.0	194.04	A				
C					051W0821 29S0829 #	B			0.75	A	116.3	278.86	A	20110530			\1

PARTIE A - PART A - PARTE A
(21/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010369 1010 B JACUTINGA					046W3700 22S1700		C D		1.00 A		76.0	261.30 A					
C							B		5.00 A		76.4	677.53 A	20110530				
P 081010369 1010 B JACUTINGA					046W3700 22S1700		C N		0.25 A		76.0	154.70 A					
C							B		A		76.4	151.50 A	20110530				
P 081030711 1010 B MARTINOPOLIS					051W1000 22S0800 ZYK-611		C D		1.00 A		76.3	274.50 A					
C					051W1500 22S1000 #		B		5.00 A		109.1	677.53 A	20110530				\1
P 081030711 1010 B MARTINOPOLIS					051W1000 22S0800 ZYK-611		C N		0.25 A		76.3	137.25 A					
C					051W1500 22S1000 #		B		A		109.1	151.50 A	20110530				\1
P 081031409 1010 B S LUIZ GONZAGA					054W5700 28S2400 ZYK-344		B D		2.50 A		76.0	479.05 A					
C					054W5909 28S2520 #				3.00 A		76.4	519.62 A	20110530		URG		\1
P 081031409 1010 B S LUIZ GONZAGA					054W5700 28S2400 ZYK-344		B N		0.25 A		76.0	139.00 A					
C					054W5909 28S2520 #				1.00 A		76.4	300.00 A	20110530				\1
P 081010375 1020 B ASSIS					050W2400 23S4000 ZYK-515		B D		5.00 A		77.1	678.40 A					
C					050W2500 22S4030 #				A		72.2	673.06 A	20110530				\1
P 081010375 1020 B ASSIS					050W2400 23S4000 ZYK-515		B N		0.25 A		77.1	151.70 A					
C					050W2500 22S4030 #				A		72.2	150.50 A	20110530				\1
P 081011076 1020 B CACH PAULISTA					045W0100 22S4000 ZYK-513		B D		10.00 A		77.0	880.00 A					
C					045W0445 22S3850 #				15.00 A		77.1	1177.39 A	20110530				\1
P 081011076 1020 B CACH PAULISTA					045W0100 22S4000 ZYK-513		B N		0.25 A		77.0	139.00 A					
C					045W0445 22S3850 #				A		77.1	152.00 A	20110530				\1
P 081011276 1020 B CEL FREITAS					052W4300 26S5600 ZYJ805		C D		1.00 A		77.0	280.00 A					
C					052W4141 26S5356 #		B		2.50 A		77.1	480.67 A	20110530				\1
P 081011276 1020 B CEL FREITAS					052W4300 26S5600 ZYJ805		C N		0.25 A		77.0	140.00 A					
C					052W4141 26S5356 #		B		A		77.1	152.00 A	20110530				\1
P 081010379 1020 B COLATINA					040W3700 19S3200 ZYI-205		B D		20.00 B			1341.50 A					
C					040W3910 19S3145 #				10.00 A		93.0	939.20 A	20110530				\1
P 081010379 1020 B COLATINA					040W3700 19S3200 ZYI-205		B N		10.00 B			1031.30 A					
C					040W3910 19S3145 #				0.40 A		93.0	187.84 A	20110530				\1
P 081030283 1020 B FIRMINOPOLIS					050W1900 16S3500		C D		1.00 A		77.1	302.00 A					
C					050W1825 16S3419		B		10.00			961.33 A	20110530				
P 081030283 1020 B FIRMINOPOLIS					050W1900 16S3500		C N		0.25 A		77.1	151.00 A					
C					050W1825 16S3419		B		0.50			214.96 A	20110530				

PARTIE A - PART A - PARTE A
(22/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081031150	1020	B		RONDONOPOLIS	054W3800 16S2800		B	D	10.00	A	115.0	936.00	A				
C	1030				054W3808 16S2815				50.00	A	116.2	2276.88	A	20110530			
P 081031150	1020	B		RONDONOPOLIS	054W3800 16S2800		B	N	0.50	A	115.0	209.00	A				
C	1030				054W3808 16S2815				1.00	A	116.2	322.00	A	20110530			
P 081010388	1030	B		CRUZEIRO OESTE	053W1100 23S5400 ZYJ-240		C	D	1.00	A	78.0	261.30	A				
C	590				053W0424 23S4706 #		B		2.70	A	79.3	484.73	A	20110530		PRG	\1
P 081010388	1030	B		CRUZEIRO OESTE	053W1100 23S5400 ZYJ-240		C	N	0.25	A	78.0	154.70	A				
C	590				053W0424 23S4706 #		B		0.75	A	79.3	255.48	A	20110530			\1
P 081031426	1030	B		MARACAJU	055W0800 21S3700 ZYI-396		B	D	2.50	A	77.0	442.00	A				
C	830				055W0918 21S3706 #				5.00	A	62.8	661.88	A	20110530			\1
P 081031426	1030	B		MARACAJU	055W0800 21S3700 ZYI-396		B	N	0.25	A	77.0	139.00	A				
C	830				055W0918 21S3706 #				0.50	A	62.8	209.30	A	20110530			\1
P 081007378	1030	B		REALEZA	053W3200 25S4600 ZYJ312		C	D	1.00	A	75.4	278.47	A				
C					053W3225 25S4704 #		B		2.50			477.50	A	20110530			\1
P 081007378	1030	B		REALEZA	053W3200 25S4600 ZYJ312		C	N	0.25	A	75.4	139.23	A				
C					053W3225 25S4704 #		B					151.00	A	20110530			\1
P 081007266	1050	B		AQUIRAS	038W2400 03S5400		B	D	5.00	B		719.20	A				
C					038W2307 03S5435				10.00	A	113.4	1018.25	A	20110530			
P 081007266	1050	B		AQUIRAS	038W2400 03S5400		B	N	0.50	B		227.40	A				
C					038W2307 03S5435				A		113.4	227.69	A	20110530			
P 093003179	1050	B		CAMACARI	038W1900 12S4200		B	D	10.00	A	113.4	934.05	A				
C					038W1802 12S4227				25.00			1610.00	A	20110530			
P 093003179	1050	B		CAMACARI	038W1900 12S4200		B	N	0.50	A	113.4	208.86	A				
C					038W1802 12S4227				0.75			278.86	A	20110530			
P 081010621	1050	B		S ANT PLATINA	050W0500 23S1700 ZYJ226		C	D	1.00	A	71.8	277.00	A				
C					#		B		5.00	A	90.7	693.18	A	20110530			\1
P 081010621	1050	B		S ANT PLATINA	050W0500 23S1700 ZYJ226		C	N	0.25	A	71.8	138.50	A				
C					#		B		A		90.7	155.00	A	20110530		URG	\1
P 081032125	1050	B		TAPEJARA	052W0100 28S0400 ZYK304		C	D	1.00	A	75.6	278.56	A				
C	1530				051W5909 28S0413 #		B		4.00	A	101.0	630.00	A	20110530			\1
P 081032125	1050	B		TAPEJARA	052W0100 28S0400 ZYK304		C	N	0.50	B		198.79	A				
C	1530				051W5909 28S0413 #		B		0.25	A	101.0	157.50	A	20110530			\1

PARTIE A - PART A - PARTE A
(23/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081030263 1060 B FCO BELTRAO					053W0400 26S0400 ZYJ-306	B D			10.00 A		75.0	877.00 A					
C					053W0215 26S0314 #				A		101.8	948.68 A	20110530				\1
P 081030263 1060 B FCO BELTRAO					053W0400 26S0400 ZYJ-306	B N			0.25 A		75.0	150.00 A					
C					053W0215 26S0314 #				0.50 A		101.8	212.13 A	20110530				\1
P 093003181 1060 B FLORIANOPOLIS					048W3257 27S3548	C D			1.00 B			279.61 A					
C					048W3228 27S4121	B			2.00 A		78.9	417.19 A	20110530				
P 093003181 1060 B FLORIANOPOLIS					048W3257 27S3548	C N			0.25 B			139.81 A					
C					048W3228 27S4121	B			0.40 A		78.9	186.57 A	20110530				
P 081031349 1060 B GARCA					049W3900 22S1300	C D			1.00 A		75.0	276.00 A					
C					049W4114 22S1457	B			5.00 A		90.3	690.95 A	20110530				
P 081031349 1060 B GARCA					049W3900 22S1300	C N			0.25 A		75.0	138.00 A					
C					049W4114 22S1457	B			A		90.3	154.50 A	20110530				
P 081011052 1060 B SOLEDADE					052W3100 28S5000 ZYK307	C D			1.00 A		80.7	280.00 A					
C					052W3026 28S4746 #	B			2.00 A		108.1	449.72 A	20110530				\1
P 081011052 1060 B SOLEDADE					052W3100 28S5000 ZYK307	C N			0.50 A		80.7	198.00 A					
C					052W3026 28S4746 #	B			A		108.1	224.86 A	20110530				\1
P 081030256 1070 B BENT GONCALVES					051W3100 29S1000 ZYK-348	C D			1.00 A		92.0	284.00 A					
C					051W3203 29S1143 #	B			2.00 A		160.5	480.83 A	20110530				\1
P 081030256 1070 B BENT GONCALVES					051W3100 29S1000 ZYK-348	C N			0.25 A		92.0	142.00 A					
C					051W3203 29S1143 #	B			A		160.5	170.00 A	20110530				\1
P 081031364 1070 B CRISSIUMAL					054W0700 27S2800 ZYK-343	C D			2.50 A		75.0	438.00 A					
C					054W0522 27S3043 #				1.00 A		101.4	315.00 A	20110530				\1
P 081031364 1070 B CRISSIUMAL					054W0700 27S2800 ZYK-343	C N			0.25 A		75.0	138.00 A					
C					054W0522 27S3043 #				A		101.4	157.50 A	20110530				\1
P 081011228 1070 B GUARANIACU					052W5200 25S0100 ZYJ-319	C D			1.00 A		75.7	278.00 A					
C					052W5230 25S0530 #	B			6.00 A		75.8	742.20 A	20110530				\1
P 081011228 1070 B GUARANIACU					052W5200 25S0100 ZYJ-319	C N			0.25 A		75.7	139.00 A					
C					052W5230 25S0530 #	B			A		75.8	151.50 A	20110530				\1
P 081010416 1070 B JAU					048W3300 22S1700 ZYK-603	C D			2.50 A		68.8	472.00 A					
C					048W3240 22S1821 #				1.00 A		95.0	299.00 A	20110530				\1
P 081010416 1070 B JAU					048W3300 22S1700 ZYK-603	C N			0.25 A		68.8	149.40 A					
C					048W3240 22S1821 #				A		95.0	149.50 A	20110530				\1

PARTIE A - PART A - PARTE A
(24/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081030286	1070	B	PARACURU		039W0400 03S2500		C D		1.00 A		75.8	302.00 A					
C	1150				039W0200 03S2800		B		5.00 A		81.4	682.00 A	20110530				
P 081030286	1070	B	PARACURU		039W0400 03S2500		C N		0.25 A		75.8	151.00 A					
C	1150				039W0200 03S2800		B		0.50 A		81.4	215.67 A	20110530				
P 081010644	1070	B	PRES PRUDENTE		051W2400 22S0900 ZYK633		B D		5.00 A		89.0	651.88 A					
C					051W2300 22S0700 #				10.00 A		105.3	1002.44 A	20110530			\1	
P 081010644	1070	B	PRES PRUDENTE		051W2400 22S0900 ZYK633		B N		1.00 A		89.0	291.53 A					
C					051W2300 22S0700 #				A		105.3	317.00 A	20110530			\1	
P 081030274	1070	B	UNIAO VITORIA		051W0500 26S1200 ZYJ-203		B D		2.00 A		75.8	427.00 A					
C					051W0442 26S1227 #				5.00 A		89.9	690.95 A	20110530			\1	
P 081030274	1070	B	UNIAO VITORIA		051W0500 26S1200 ZYJ-203		B N		0.25 A		75.8	151.00 A					
C					051W0442 26S1227 #				A		89.9	154.50 A	20110530			\1	
P 081010418	1080	B	BATATAIS		047W3700 20S5300 ZYK-557		C D		5.00 A		76.0	623.00 A					
C					047W3446 20S5455 #		B		A		76.5	677.53 A	20110530			\1	
P 081010418	1080	B	BATATAIS		047W3700 20S5300 ZYK-557		C N		0.25 A		76.0	154.70 A					
C					047W3446 20S5455 #		B		1.00 A		76.5	303.00 A	20110530			\1	
P 081030251	1080	B	BELEM		048W2900 01S2800		B D		10.00 A		90.7	901.62 A					
C					048W2555 01S2203				15.00			1200.62 A	20110530				
P 081030251	1080	B	BELEM		048W2900 01S2800		B N		5.00 A		90.7	637.54 A					
C					048W2555 01S2203							693.18 A	20110530				
P 081010420	1080	B	BRASILIA		047W5300 15S4800 ZYH-708		A D		50.00 A		116.0	2123.80 A					
C					048W0046 15S4917 #		B		25.00 A		116.6	1620.00 A	20110530			\1	
P 081010420	1080	B	BRASILIA		047W5300 15S4800 ZYH-708		A N		5.00 A		116.0	692.00 A					
C					048W0046 15S4917 #		B		A		116.6	724.49 A	20110530			\1	
P 081010421	1080	B	CARUARU		035W5900 08S1700 ZYI-784		B D		5.00 A		118.0	671.60 A					
C					035W5500 08S1400 #				10.00 A		117.9	1024.58 A	20110530			\1	
P 081010421	1080	B	CARUARU		035W5900 08S1700 ZYI-784		B N		0.50 A		118.0	218.80 A					
C					035W5500 08S1400 #				A		117.9	229.10 A	20110530			\1	
P 081010422	1080	B	CORN PROCOPIO		050W2900 23S1000 ZYJ-261		C D		1.00 A		76.0	261.30 A					
C	810				050W3849 23S1029 #		B		2.00 A		101.1	424.26 A	20110530			\1	
P 081010422	1080	B	CORN PROCOPIO		050W2900 23S1000 ZYJ-261		C N		0.25 A		76.0	154.70 A					
C	810				050W3849 23S1029 #		B		0.30 A		101.1	164.32 A	20110530		URG	\1	

PARTIE A - PART A - PARTE A
(25/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010423 1080 B FEIRA SANTANA					038W5800 12S1200 ZYK470	B D		20.00 A	117.9	1328.94 A							
C					038W5917 12S1600 #			10.00		1024.58 A 20110530							\1
P 081010423 1080 B FEIRA SANTANA					038W5800 12S1200 ZYK470	B N		0.50 A	117.9	210.00 A							
C					038W5917 12S1600 #					229.10 A 20110530							\1
P 081010424 1080 B INDAIAL					049W1400 26S5300 ZYJ-759	C D		1.00 A	76.0	261.30 A							
C					049W1503 26S5220 #	B		2.00 A	124.4	428.51 A 20110530							\1
P 081010424 1080 B INDAIAL					049W1400 26S5300 ZYJ-759	C N		0.25 A	76.0	154.70 A							
C					049W1503 26S5220 #	B		1.00 A	124.4	303.00 A 20110530							\1
P 081010426 1080 B IRAI					053W1600 27S1100 ZYK-254	C D		1.00 A	72.0	261.30 A							
C					053W1520 27S1225 #	B		3.00 A	71.3	521.35 A 20110530							\1
P 081010426 1080 B IRAI					053W1600 27S1100 ZYK-254	C N		0.25 A	72.0	154.70 A							
C					053W1520 27S1225 #	B		A	71.3	150.50 A 20110530							\1
P 081010429 1080 B JUIZ DE FORA					043W2100 21S4500 ZYL-251	B D		5.00 A	118.0	671.60 A							
C					21S4600 #			25.00 A	117.9	1620.00 A 20110530							\1
P 081010429 1080 B JUIZ DE FORA					043W2100 21S4500 ZYL-251	B N		0.50 A	118.0	218.80 A							
C					21S4600 #			0.70 A	117.9	271.08 A 20110530							\1
P 081010432 1080 B PONTA GROSSA 2					050W1200 25S0700 ZYJ-201	C D		1.00 A	118.0	261.30 A							
C					PONTA GROSSA 2 050W0813 25S0358 #	B		2.50 A	97.2	494.90 A 20110530							\1
P 081010432 1080 B PONTA GROSSA 2					050W1200 25S0700 ZYJ-201	C N		0.50 A	118.0	218.80 A							
C					PONTA GROSSA 2 050W0813 25S0358 #	B		A	97.2	221.32 A 20110530							\1
P 081010436 1080 B SOROCABA					047W2800 23S3000 ZYK-669	B D		5.00 A	118.0	671.60 A							
C					047W2847 23S3205 #			10.00 A	110.2	932.87 A 20110530							\1
P 081010436 1080 B SOROCABA					047W2800 23S3000 ZYK-669	B N		0.50 A	118.0	218.80 A							
C					047W2847 23S3205 #			1.00 A	110.2	295.00 A 20110530							\1
P 081010440 1090 B CORONEL VIVIDA					052W3400 25S5800 ZYJ-283	C D		1.00 A	77.0	261.30 A							
C					#	B		2.50 A	77.2	480.67 A 20110530							\1
P 081010440 1090 B CORONEL VIVIDA					052W3400 25S5800 ZYJ-283	C N		0.25 A	77.0	154.70 A							
C					#	B		A	77.2	152.00 A 20110530							\1
P 081010442 1090 B GOIANIA					049W1600 16S4100 ZYH758	B D		10.00 A	77.0	948.70 A							
C					049W1552 16S4239 #			25.00 A	90.3	1475.00 A 20110530							\1
P 081010442 1090 B GOIANIA					049W1600 16S4100 ZYH758	B N		1.00 A	77.0	279.80 A							
C					049W1552 16S4239 #			A	90.3	295.00 A 20110530							\1

PARTIE A - PART A - PARTE A
(26/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010444 1090 B JOINVILE					048W5000 26S1800 ZYJ-732	B D			5.00 A	77.0	671.60 A						
C					048W4845 26S1853 #	C			1.00 A	74.6	301.00 A 20110530						\1
P 081010444 1090 B JOINVILE					048W5000 26S1800 ZYJ-732	B N			0.25 A	77.0	151.70 A						
C					048W4845 26S1853 #	C			A	74.6	150.50 A 20110530						\1
P 081010445 1090 B MARILIA					049W5700 22S1200 ZYK-609	B D			5.00 A	119.0	671.60 A						
C					049W5542 22S1342 #				3.00 A	94.2	540.40 A 20110530						\1
P 081010445 1090 B MARILIA					049W5700 22S1200 ZYK-609	B N			0.50 A	119.0	218.80 A						
C					049W5542 22S1342 #				A	94.2	220.62 A 20110530						\1
P 081010446 1090 B MONTE ALTO					048W2800 21S1500 ZYK-618	C D			1.00 A	77.0	261.30 A						
C					048W2845 21S1536 #	B			3.00 A	77.2	524.81 A 20110530						\1
P 081010446 1090 B MONTE ALTO					048W2800 21S1500 ZYK-618	C N			0.25 A	77.0	154.70 A						
C					048W2845 21S1536 #	B			0.50 A	77.2	214.25 A 20110530						\1
P 081010451 1090 B TUBARAO					049W0100 28S2900 ZYJ-785	B D			5.00 A	77.0	677.00 A						
C					049W0025 28S3032 #				A	77.2	679.76 A 20110530						\1
P 081010451 1090 B TUBARAO					049W0100 28S2900 ZYJ-785	B N			0.25 A	77.0	154.70 A						
C					049W0025 28S3032 #				0.50 A	77.2	214.96 A 20110530			URG			\1
P 081007288 1100 B TAUUA 1					040W2500 06S0000	C D			1.00 A	77.9	300.00 A						
C					040W1640 06S1800						304.00 A 20110530						
P 081007288 1100 B TAUUA 1					040W2500 06S0000	C N			0.25 A	77.9	151.90 A						
C					040W1640 06S1800						152.00 A 20110530						
P 081010453 1110 B ANTONIO PRADO					051W1600 28S5200	C D			1.00 A	77.0	261.30 A						
C					051W1652 28S5142	B			2.00 A	86.6	417.19 A 20110530						
P 081010453 1110 B ANTONIO PRADO					051W1600 28S5200	C N			0.25 A	77.0	154.70 A						
C					051W1652 28S5142	B			0.40 A	86.6	186.57 A 20110530						
P 081010454 1110 B ARACATUBA					050W2600 21S1200 ZYK-544	B D			2.50 A	77.0	440.67 A						
C					050W2912 21S1124 #				A	75.9	479.09 A 20110530						\1
P 081010454 1110 B ARACATUBA					050W2600 21S1200 ZYK-544	B N			0.50 A	77.0	197.07 A						
C					050W2912 21S1124 #				0.25 A	75.9	151.50 A 20110530						\1
P 081011126 1110 B CACADOR					051W0100 26S4600 ZYJ743	C D			1.00 A	110.6	294.00 A						
C					050W5935 26S4455 #	B			2.00		428.51 A 20110530						\1
P 081011126 1110 B CACADOR					051W0100 26S4600 ZYJ743	C N			0.25 A	110.6	147.00 A						
C					050W5935 26S4455 #	B			0.40		191.63 A 20110530						\1

PARTIE A - PART A - PARTE A
(27/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010459 1110 B IBITINGA					048W5000 21S4500 ZYK-592	C D		1.00 A	77.0	261.30 A							
C					21S4554 #	B		3.00 A	115.9	554.26 A 20110530							\1
P 081010459 1110 B IBITINGA					048W5000 21S4500 ZYK-592	C N		0.25 A	77.0	154.70 A							
C					21S4554 #	B		0.50 A	115.9	226.27 A 20110530							\1
P 081010467 1110 B S JOSE PINHAIS					049W1300 25S3200 ZYJ-253	B D		5.00 B		620.00 A							
C				1120	049W1321 25S3312 #			25.00 A	87.4	1500.00 A 20110530							\1
P 081010467 1110 B S JOSE PINHAIS					049W1300 25S3200 ZYJ-253	B N		0.50 B		199.00 A							
C				1120	049W1321 25S3312 #			1.00 A	87.4	300.00 A 20110530							\1
P 081031433 1110 B SAO CARLOS SC					053W0100 27S0600 ZYJ-812	C D		1.00 A	77.0	279.00 A							
C					053W0110 27S0440 #	B		2.50 A	66.6	472.76 A 20110530							\1
P 081031433 1110 B SAO CARLOS SC					053W0100 27S0600 ZYJ-812	C N		0.25 A	77.0	139.50 A							
C					053W0110 27S0440 #	B		A	66.6	149.50 A 20110530							\1
P 081010468 1110 B SOBRADINHO					053W0000 29S2600 ZYK-306	C D		1.00 A	77.0	261.30 A							
C					053W0210 29S2700 #	B		2.00 A	99.9	444.06 A 20110530							\1
P 081010468 1110 B SOBRADINHO					053W0000 29S2600 ZYK-306	C N		0.25 A	77.0	154.70 A							
C					053W0210 29S2700 #	B		0.40 A	99.9	198.59 A 20110530							\1
P 081010155 1120 B OURO PRETO					043W3000 20S2200 ZYL272	B D		2.50 A	80.6	443.66 A							
C					043W2854 20S2254 #			10.00		964.49 A 20110530							\1
P 081010155 1120 B OURO PRETO					043W3000 20S2200 ZYL272	B N		0.50 A	80.6	198.41 A							
C					043W2854 20S2254 #					215.67 A 20110530							\1
P 090001645 1120 B SAO MATEUS					039W5100 18S4200	C D		1.00 A	73.9	300.00 A							
C					039W5159 18S4028	B		20.00		1350.59 A 20110530							
P 090001645 1120 B SAO MATEUS					039W5100 18S4200	C N		1.00 A	73.9	300.00 A							
C					039W5159 18S4028	B				302.00 A 20110530							
P 081010475 1120 B SOBRAL 1					040W2200 03S4200 ZYH-598	B D		10.00 A	115.0	936.00 A							
C					040W2000 03S4000 #			5.00 A	100.8	704.36 A 20110530							\1
P 081010475 1120 B SOBRAL 1					040W2200 03S4200 ZYH-598	B N		1.00 A	115.0	309.50 A							
C					040W2000 03S4000 #			A	100.8	315.00 A 20110530							\1
P 081031449 1120 B VALENTE					039W2900 11S2300	C D		1.00 A	77.9	278.00 A							
C					039W2854 11S2604	B		10.00 A	100.8	955.01 A 20110530							
P 081031449 1120 B VALENTE					039W2900 11S2300	C N		0.25 A	77.9	139.00 A							
C					039W2854 11S2604	B		0.30 A	100.8	165.41 A 20110530							

PARTIE A - PART A - PARTE A
(28/64)

	1	2	3	4	5	6	7 8	9	10	11A	11B	B	D	E	F	G
P 081010478 1130 B CASTRO					050W0000 24S4700 ZYJ-220	C D		1.00 A		78.0	261.30 A					
C					050W0025 24S2730 #			A		65.1	298.00 A 20110530					\1
P 081010478 1130 B CASTRO					050W0000 24S4700 ZYJ-220	C N		0.25 A		78.0	154.70 A					
C					050W0025 24S2730 #			A		65.1	149.00 A 20110530					\1
P 081010483 1130 B TUPA					050W3000 21S5500 ZYK-676	C D		1.00 A		78.0	261.30 A					
C					050W3100 21S5600 #	B		2.50 A		78.7	480.67 A 20110530					\1
P 081010483 1130 B TUPA					050W3000 21S5500 ZYK-676	C N		0.25 A		78.0	154.70 A					
C					050W3100 21S5600 #	B		A		78.7	152.00 A 20110530					\1
P 081010484 1130 B XANXERE					052W2400 26S5100 ZYJ-790	B D		5.00 A		116.0	671.60 A					
C					052W2305 26S5216 #			10.00 A		101.7	992.96 A 20110530					\1
P 081010484 1130 B XANXERE					052W2400 26S5100 ZYJ-790	B N		1.00 A		116.0	309.50 A					
C					052W2305 26S5216 #			A		101.7	314.00 A 20110530					\1
P 081011349 1140 B A DO TABOADO					051W0500 20S0400 ZYI406	B D		5.00 A		117.6	664.47 A					
C		1570			051W0843 20S0318 #	C		1.00 A		90.4	310.00 A 20110530					\1
P 081011349 1140 B A DO TABOADO					051W0500 20S0400 ZYI406	B N		0.25 A		117.6	148.58 A					
C		1570			051W0843 20S0318 #	C		A		90.4	155.00 A 20110530					\1
P 081010547 1140 B ASSIS					050W2400 23S4000 ZYK-550	B D		10.00 A		117.5	940.82 A					
C					050W2529 22S4036 #			A		117.7	1021.42 A 20110530					\1
P 081010547 1140 B ASSIS					050W2400 23S4000 ZYK-550	B N		0.50 A		117.5	210.00 A					
C					050W2529 22S4036 #			A		117.7	228.40 A 20110530					\1
P 081030675 1140 B BOCAIUVA					043W4900 17S0700	B D		5.00 A		108.0	655.00 A					
C					043W4856 17S0622			10.00 A		108.1	1005.60 A 20110530					
P 081030675 1140 B BOCAIUVA					043W4900 17S0700	B N		0.50 A		108.0	207.00 A					
C					043W4856 17S0622			A		108.1	224.86 A 20110530					
P 081011074 1140 B BUTIA					051W5700 30S0600	C D		1.00 A		79.9	304.84 A					
C					051W5745 30S0748	B		2.00 A		101.2	444.06 A 20110530					
P 081011074 1140 B BUTIA					051W5700 30S0600	C N		0.25 A		79.0	152.10 A					
C					051W5745 30S0748	B		0.50 A		101.2	222.03 A 20110530					
P 081010181 1140 B CAMPANHA					045W2400 21S5000 ZYL-248	C D		1.00 A		79.3	304.55 A					
C					045W2402 21S5010 #	B		2.50 A		78.0	479.09 A 20110530					\1
P 081010181 1140 B CAMPANHA					045W2400 21S5000 ZYL-248	C N		0.25 A		79.3	152.20 A					
C					045W2402 21S5010 #	B		A		78.0	151.50 A 20110530					\1

PARTIE A - PART A - PARTE A
(29/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081031267	1140	B	CHOPINZINHO		052W3100 25S5200 ZYJ352	C D			1.00 A		75.2	278.40 A					
C					052W3005 25S5149 #	B			2.50			479.09 A	20110530				\1
P 081031267	1140	B	CHOPINZINHO		052W3100 25S5200 ZYJ352	C N			0.25 A		75.2	139.20 A					
C					052W3005 25S5149 #	B						151.50 A	20110530				\1
P 081030002	1140	B	DIVINOPOLIS		044W5300 20S0800 ZYL-204	C D			1.00 A		79.3	304.55 A					
C		1320			044W5217 20S0711 #	B			5.00 A		101.4	697.65 A	20110530				\1
P 081030002	1140	B	DIVINOPOLIS		044W5300 20S0800 ZYL-204	C N			0.25 A		79.3	152.27 A					
C		1320			044W5217 20S0711 #	B			A		101.4	156.00 A	20110530				\1
P 081010485	1140	B	FORMOSA		047W2000 15S3300 ZYH-751	C D			1.00 A		79.0	261.30 A					
C					15S3200 #				5.00 A		78.0	677.53 A	20110530				\1
P 081010485	1140	B	FORMOSA		047W2000 15S3300 ZYH-751	C N			0.25 A		79.0	154.70 A					
C					15S3200 #				A		78.0	151.50 A	20110530				\1
P 081010486	1140	B	MURIAE		042W2100 21S0800 ZYL-253	C D			1.00 A		117.0	323.00 A					
C					042W2200 #	B			8.00 A		109.4	902.27 A	20110530				\1
P 081010486	1140	B	MURIAE		042W2100 21S0800 ZYL-253	C N			0.50 A		117.0	228.41 A					
C					042W2200 #	B			A		109.4	225.57 A	20110530				\1
P 081031526	1140	B	PIRACANJUBA		049W0200 17S2000	C D			5.00 A		75.2	622.52 A					
C		700			049W0033 17S1900	B			25.00 A		89.9	1545.00 A	20110530				
P 081031526	1140	B	PIRACANJUBA		049W0200 17S2000	C N			0.25 A		75.2	139.20 A					
C		700			049W0033 17S1900	B			0.50 A		89.9	218.50 A	20110530				
P 081010488	1140	B	RUSSAS		037W5800 04S5700 ZYH-607	C D			1.00 A		79.0	261.30 A					
C					037W5820 04S5615 #	B			10.00 A		75.2	958.17 A	20110530				\1
P 081010488	1140	B	RUSSAS		037W5800 04S5700 ZYH-607	C N			0.25 A		79.0	154.70 A					
C					037W5820 04S5615 #	B			1.00 A		75.2	303.00 A	20110530				\1
P 081010490	1140	B	SALVADOR		038W3000 12S5700 ZYH-449	B D			20.00 A		98.0	1340.10 A					
C					038W3839 12S5503 #				50.00 A		98.5	2220.32 A	20110530				\1
P 081010490	1140	B	SALVADOR		038W3000 12S5700 ZYH-449	B N			10.00 A		98.0	978.60 A					
C					038W3839 12S5503 #				A		98.5	992.96 A	20110530				\1
P 081010291	1140	B	URUGUAIANA		057W0500 29S4500 ZYX-358	B D			5.00 A		79.3	680.70 A					
C					057W0505 29S4532 #							682.00 A	20110530		ARG		\1
P 081010291	1140	B	URUGUAIANA		057W0500 29S4500 ZYX-358	B N			0.25 A		79.3	152.20 A					
C					057W0505 29S4532 #				0.70			255.18 A	20110530		CHL, PRG		\1

PARTIE A - PART A - PARTE A
(30/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081031804 1150 B JARDIM SERIDO					036W4600 06S3500		C D		1.00 A		80.0	280.00 A					
C					036W4556		B		5.00			682.00 A	20110530				
P 081031804 1150 B JARDIM SERIDO					036W4600 06S3500		C N		0.25 A		80.0	140.00 A					
C					036W4556		B		0.50			215.67 A	20110530				
P 081031141 1160 B BOCAINA					041W1900 16S5500		C D		1.00 A		80.0	280.00 A					
C					041W1927 06S5657				A		80.7	305.00 A	20110530				
P 081031141 1160 B BOCAINA					041W1900 16S5500		C N		0.25 A		80.0	140.00 A					
C					041W1927 06S5657				A		80.7	152.50 A	20110530				
P 081010503 1160 B FREDERICO W					053W2400 27S2200 ZYK245		B D		5.00 A		81.0	671.60 A				ARG, PRG	\1
C					053W2347 27S2241 #				A		162.9	737.90 A	20110530				
P 081010503 1160 B FREDERICO W					053W2400 27S2200 ZYK245		B N		0.50 A		81.0	200.00 A				PRG	\1
C					053W2347 27S2241 #				1.00 A		162.9	330.00 A	20110530				
P 081011372 1160 B ITABERAI					049W4800 16S0100 ZYH784		C D		1.00 A		80.7	280.81 A					\1
C					049W4828 16S0050 #		B		10.00			967.66 A	20110530				
P 081011372 1160 B ITABERAI					049W4800 16S0100 ZYH784		C N		0.25 A		80.7	140.40 A					\1
C					049W4828 16S0050 #		B		1.00			306.00 A	20110530				
P 081031413 1160 B JAGUARI					054W4200 29S2900 ZYK-256		C D		1.00 A		76.6	278.98 A					\1
C					054W4159 29S2940 #		B		2.50 A		90.5	466.44 A	20110530				
P 081031413 1160 B JAGUARI					054W4200 29S2900 ZYK-256		C N		0.50 A		76.6	197.27 A					\1
C					054W4159 29S2940 #		B		A		90.5	208.60 A	20110530				
P 081010509 1160 B LONDRINA 1					051W1000 23S1800 ZYJ-258		C D		1.00 A		81.0	261.30 A					\1
C					051W1136 23S1533 #		B		10.00 A		100.2	989.79 A	20110530				
P 081010509 1160 B LONDRINA 1					051W1000 23S1800 ZYJ-258		C N		0.25 A		81.0	154.70 A				PRG	\1
C					051W1136 23S1533 #		B		1.00 A		100.2	313.00 A	20110530				
P 081010510 1160 B MOCOCA					047W0000 21S2700 ZYK-685		C D		1.00 A		81.0	261.30 A					\1
C					046W5920 21S2830 #				A		66.8	298.00 A	20110530				
P 081010510 1160 B MOCOCA					047W0000 21S2700 ZYK-685		C N		0.25 A		81.0	154.70 A					\1
C					046W5920 21S2830 #				A		66.8	149.00 A	20110530				
P 081010511 1160 B PELOTAS					052W2300 31S4400 ZYK-273		B D		5.00 A		120.0	725.90 A					\1
C					052W2000 31S4600 #				2.50 A		104.4	502.80 A	20110530				
P 081010511 1160 B PELOTAS					052W2300 31S4400 ZYK-273		B N		1.00 A		120.0	309.50 A					\1
C					052W2000 31S4600 #				A		104.4	318.00 A	20110530				

PARTIE A - PART A - PARTE A
(31/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010512	1160	B	PORTO UNIAO		051W0500 26S1400 ZYJ-776	B D			2.50 A		81.0	444.00 A					
C	1230				051W0436 26S1419 #				5.00 A		90.0	659.64 A	20110530				\1
P 081010512	1160	B	PORTO UNIAO		051W0500 26S1400 ZYJ-776	B N			0.25 A		81.0	154.70 A					
C	1230				051W0436 26S1419 #				0.65 A		90.0	237.84 A	20110530				\1
P 081010514	1160	B	S MIGUEL GUAMA		047W2800 01S3700	C D			1.00 A		81.0	261.30 A					
C					047W2920 01S3544	B			5.00 A		76.6	677.53 A	20110530				
P 081010514	1160	B	S MIGUEL GUAMA		047W2800 01S3700	C N			0.25 A		81.0	154.70 A					
C					047W2920 01S3544	B			1.00 A		76.6	303.00 A	20110530				
P 081010517	1160	B	TAUBATE		045W3300 23S0200 ZYK-673	C D			1.00 A		81.0	261.30 A					
C					045W3416 22S5940 #	B			4.00 A		80.7	590.00 A	20110530				\1
P 081010517	1160	B	TAUBATE		045W3300 23S0200 ZYK-673	C N			0.25 A		81.0	154.70 A					
C					045W3416 22S5940 #	B			A		80.7	147.50 A	20110530				\1
P 081011476	1160	B	VOTORANTIM 1		047W2700 23S3300 ZYK-517	B D			5.00 A		81.0	682.50 A					
C			VOTORANTIM 1		047W2646 23S3221 #				A		80.7	659.64 A	20110530				\1
P 081011476	1160	B	VOTORANTIM 1		047W2700 23S3300 ZYK-517	B N			0.25 A		81.0	154.70 A					
C			VOTORANTIM 1		047W2646 23S3221 #				0.50 A		80.7	208.60 A	20110530				\1
P 097004677	1170	B	ITAQUI		056W3400 29S0700	B D			2.00 B			432.36 A					
C					056W2854 29S1005				1.50 A		108.1	389.47 A	20110530				
P 097004677	1170	B	ITAQUI		056W3400 29S0700	B N			1.00 A		108.0	318.00 A					
C					056W2854 29S1005				A		108.1	A	20110530		URG		
P 081010532	1170	B	PASSO FUNDO		052W2300 28S1400 ZYK-353	B D			5.00 A		81.0	628.00 A					
C					052W2423 28S1433 #				A		105.3	706.60 A	20110530				\1
P 081010532	1170	B	PASSO FUNDO		052W2300 28S1400 ZYK-353	B N			0.25 A		81.0	154.70 A					
C					052W2423 28S1433 #				0.60 A		105.3	244.77 A	20110530				\1
P 081007371	1180	B	S C RIO PARDO		049W3800 22S5400 ZYK804	C D			1.00 A		90.6	285.20 A					
C					049W3755 22S5437 #	B			2.00			438.41 A	20110530				\1
P 081007371	1180	B	S C RIO PARDO		049W3800 22S5400 ZYK804	C N			0.50 A		90.6	201.66 A					
C					049W3755 22S5437 #	B						219.20 A	20110530				\1
P 081030229	1180	B	S JOAO DO IVAI		051W5000 23S5900 ZYJ-314	C D			1.00 A		102.0	290.02 A					
C					051W4925 23S5922 #	B			2.50			498.06 A	20110530				\1
P 081030229	1180	B	S JOAO DO IVAI		051W5000 23S5900 ZYJ-314	C N			0.25 A		102.0	145.01 A					
C					051W4925 23S5922 #	B						157.50 A	20110530				\1

PARTIE A - PART A - PARTE A
(32/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081030272	1180	B	TOLEDO		053W5000 24S4400 ZYJ237	B D			5.00 A		80.7	682.00 A					
C	810				053W4601 24S4200 #				10.00 A		89.4	977.14 A	20110530			PRG	\1
P 081030272	1180	B	TOLEDO		053W5000 24S4400 ZYJ237	B N			0.25 A		80.7	152.50 A					
C	810				053W4601 24S4200 #				0.50 A		89.4	218.50 A	20110530			URG	\1
P 081031127	1190	B	GUARAC NORTE		040W4500 04S1000	C D			1.00 A		81.4	280.00 A					
C					040W4508	B			5.00			684.24 A	20110530				
P 081031127	1190	B	GUARAC NORTE		040W4500 04S1000	C N			0.25 A		81.4	140.00 A					
C					040W4508	B						153.00 A	20110530				
P 081010537	1190	B	NATAL 1		035W1200 05S4800 ZYJ-594	B D			20.00 A		120.0	1335.00 A					
C			NATAL 1		035W1500 05S4902 #				10.00			1027.74 A	20110530				\1
P 081010537	1190	B	NATAL 1		035W1200 05S4800 ZYJ-594	B N			1.00 A		120.0	307.70 A					
C			NATAL 1		035W1500 05S4902 #							325.00 A	20110530				\1
P 081010310	1190	B	PASSA QUATRO		044W5800 22S2300 ZYL276	B D			10.00 A		129.9	962.48 A					
C					#				20.00			1480.28 A	20110530				\1
P 081010310	1190	B	PASSA QUATRO		044W5800 22S2300 ZYL276	B N			0.25 A		129.9	152.18 A					
C					#							165.50 A	20110530				\1
P 081030249	1190	B	SAO DOMINGOS		052W3500 26S3400	C D			1.00 A		81.4	305.00 A					
C					052W3112 26S3344	B			2.50			483.83 A	20110530				
P 081030249	1190	B	SAO DOMINGOS		052W3500 26S3400	C N			0.25 A		81.4	152.50 A					
C					052W3112 26S3344	B						153.00 A	20110530				
P 090001744	1190	B	SERAFINA CORRE		051W5600 28S4200	C D			1.00 A		119.9	298.00 A					
C					051W5620 28S4230	B			2.50 A		100.0	496.48 A	20110530				
N 090001744	1190	B	SERAFINA CORRE		051W5620 28S4230	B N			0.80 A		100.0	280.85 A	20110530			ARG, PRG	
P 090001647	1190	B	SILVANIA		048W3700 16S4000 ZYH800	C D			5.00 A		120.0	667.96 A					
C					048W3507 16S3848 #	B			10.00			1027.74 A	20110530				\1
P 090001647	1190	B	SILVANIA		048W3700 16S4000 ZYH800	C N			0.25 A		120.0	149.36 A					
C					048W3507 16S3848 #	B						162.50 A	20110530				\1
P 081010542	1200	B	JACOBINA		040W3100 11S1100 ZYH-482	C D			1.00 A		79.0	261.30 A					
C					040W3117 11S1128 #	B			10.00 A		82.1	967.66 A	20110530				\1
P 081010542	1200	B	JACOBINA		040W3100 11S1100 ZYH-482	C N			0.25 A		79.0	154.70 A					
C					040W3117 11S1128 #	B			0.50 A		82.1	216.37 A	20110530				\1

PARTIE A - PART A - PARTE A
(33/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081031303 1200 B PILAR					035W5800 09S3700 ZYH251	B D		20.00 A	90.7	1275.09 A							
C					035W5100 09S4533 #			50.00		2192.03 A 20110530							\1
P 081031303 1200 B PILAR					035W5800 09S3700 ZYH251	B N		1.00 A	90.7	285.12 A							
C					035W5100 09S4533 #					310.00 A 20110530							\1
P 081032149 1210 B BRASILIA					047W5300 15S4800	B D		50.00 A	122.0	2119.92 A							
C					048W0318 15S4714					2305.17 A 20110530							
P 081032149 1210 B BRASILIA					047W5300 15S4800	B N		0.50 A	122.0	211.99 A							
C					048W0318 15S4714			2.50		515.45 A 20110530							
P 081010550 1210 B C ITAPEMIRIM					041W0600 20S5100 ZYI-200	B D		25.00 A	122.0	1498.00 A							
C					#			10.00 A	98.7	989.79 A 20110530							\1
P 081010550 1210 B C ITAPEMIRIM					041W0600 20S5100 ZYI-200	B N		1.00 A	122.0	318.50 A							
C					#			A	98.7	313.00 A 20110530							\1
P 081010552 1210 B CURITIBA					049W1600 25S2700 ZYJ-219	B D		10.00 A	122.0	948.70 A							
C					049W0730 25S2656 #			25.00 A	116.2	1615.00 A 20110530							\1
P 081010552 1210 B CURITIBA					049W1600 25S2700 ZYJ-219	B N		5.00 A	122.0	728.50 A							
C					049W0730 25S2656 #			A	116.2	722.25 A 20110530				ARG			\1
P 081010554 1210 B GARANHUNS					036W3000 08S5800 ZYI-786	B D		5.00 A	122.0	671.60 A							
C					08S5300 #			10.00 A	92.9	983.47 A 20110530							\1
P 081010554 1210 B GARANHUNS					036W3000 08S5800 ZYI-786	B N		1.00 A	122.0	309.50 A							
C					08S5300 #			A	92.9	311.00 A 20110530							\1
P 081010555 1210 B JABOTICABAL					048W1800 21S1400 ZYK-509	C D		1.00 A	83.0	261.30 A							
C					048W1825 21S1545 #	B		10.00 A	82.8	967.66 A 20110530							\1
P 081010555 1210 B JABOTICABAL					048W1800 21S1400 ZYK-509	C N		0.25 A	83.0	154.70 A							
C					048W1825 21S1545 #	B		1.00 A	82.8	306.00 A 20110530							\1
P 081010558 1210 B TUBARAO					049W0100 28S2900 ZYJ-785	C D		1.00 A	83.0	261.30 A							
C					049W0230 28S3143 #	B		10.00 A	82.8	967.66 A 20110530							\1
P 081010558 1210 B TUBARAO					049W0100 28S2900 ZYJ-785	C N		0.25 A	83.0	154.70 A							
C					049W0230 28S3143 #	B		0.50 A	82.8	216.37 A 20110530							\1
P 081010559 1210 B UBERLANDIA					048W1800 18S5500 ZYL-305	C D		1.00 A	122.0	261.30 A							
C					048W1832 18S5107 #	B		10.00 A	114.7	1049.88 A 20110530							\1
P 081010559 1210 B UBERLANDIA					048W1800 18S5500 ZYL-305	C N		0.50 A	122.0	218.80 A							
C					048W1832 18S5107 #	B		A	114.7	234.76 A 20110530							\1

PARTIE A - PART A - PARTE A
(34/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010566 1230 B GOIANIA					049W1600 16S4100 ZYH-756	B D		10.00 A	123.9	951.00 A							
C					049W1406 16S3927 #			50.00 A	124.0	2312.24 A 20110530							\1
P 081010566 1230 B GOIANIA					049W1600 16S4100 ZYH-756	B N		2.50 A	123.9	475.00 A							
C					049W1406 16S3927 #			A	124.0	517.03 A 20110530							\1
P 081010567 1230 B GOV VALADARES					041W5600 18S5100 ZYL-296	B D		5.00 A	84.0	671.60 A							
C				680	041W5610 18S5410 #			A	81.6	684.24 A 20110530							\1
P 081010567 1230 B GOV VALADARES					041W5600 18S5100 ZYL-296	B N		0.25 A	84.0	154.70 A							
C				680	041W5610 18S5410 #			0.50 A	81.6	216.37 A 20110530							\1
P 081011149 1230 B NONOAI					052W4600 27S2100 ZYK-326	C D		1.00 A	84.0	282.00 A							
C					052W4648 27S2031 #	B		2.00 A	79.7	428.51 A 20110530							\1
P 081011149 1230 B NONOAI					052W4600 27S2100 ZYK-326	C N		0.25 A	84.0	141.00 A							
C					052W4648 27S2031 #	B		A	79.7	151.50 A 20110530							\1
P 081030713 1230 B NOVA PRATA					051W3500 28S4600 ZYK-333	C D		1.00 A	84.1	278.60 A							
C					051W3710 28S4651 #	B		2.30 A	118.1	465.59 A 20110530							\1
P 081030713 1230 B NOVA PRATA					051W3500 28S4600 ZYK-333	C N		0.25 A	84.1	139.30 A							
C					051W3710 28S4651 #	B		0.35 A	118.1	181.62 A 20110530							\1
P 081011072 1240 B ARAPONGAS					051W2600 23S2400 ZYJ215	B D		5.00 A	96.7	643.89 A							
C					051W2520 23S2459 #	C		1.00 A	111.6	308.00 A 20110530							\1
P 081011072 1240 B ARAPONGAS					051W2600 23S2400 ZYJ215	B N		0.25 A	96.7	143.98 A							
C					051W2520 23S2459 #	C		A	111.6	154.00 A 20110530							\1
P 081010572 1240 B BOTUCATU					048W2700 22S5300 ZYK565	B D		5.00 A	78.8	626.09 A							
C					048W2537 22S5314 #			10.00 A	78.9	961.33 A 20110530							\1
P 081010572 1240 B BOTUCATU					048W2700 22S5300 ZYK565	B N		0.25 A	78.8	139.84 A							
C					048W2537 22S5314 #			A	78.9	152.00 A 20110530							\1
P 090001648 1240 B CANINDE					039W1900 04S2200	C D		1.00 A	81.8	300.00 A							
C					039W1810 04S2220	B		10.00		967.66 A 20110530							
P 090001648 1240 B CANINDE					039W1900 04S2200	C N		0.25 A	81.8	150.00 A							
C					039W1810 04S2220	B				153.00 A 20110530							
P 081010573 1240 B CP GRANDE					054W3700 20S2700 ZYI388	B D		25.00 A	107.0	1463.00 A							
C					054W3410 20S2850 #			5.00 A	107.1	708.83 A 20110530							\1
P 081010573 1240 B CP GRANDE					054W3700 20S2700 ZYI388	B N		10.00 B		935.00 A							
C					054W3410 20S2850 #			1.00 A	107.1	317.00 A 20110530							\1

PARTIE A - PART A - PARTE A
(35/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010574 1240 B CUNHA PORA					053W1000 26S5300 ZYJ-810	C D			1.00 A		85.0	261.30 A					
C					053W1030 26S5525 #	B			2.20 A		81.8	452.39 A	20110530				\1
P 081010574 1240 B CUNHA PORA					053W1000 26S5300 ZYJ-810	C N			0.25 A		85.0	154.70 A					
C					053W1030 26S5525 #	B			A		81.8	152.50 A	20110530				\1
P 081010577 1240 B ITUIUTABA					049W2800 18S5800 ZYL303	C D			1.00 A		90.8	285.14 A					
C					049W3020 18S5835 #	B			10.00			1075.17 A	20110530				\1
P 081010577 1240 B ITUIUTABA					049W2800 18S5800 ZYL303	C N			0.25 A		90.8	142.57 A					
C					049W3020 18S5835 #	B			0.35			201.15 A	20110530				\1
P 081011062 1250 B CASIMIRO DE ABREU					042W1200 22S2900 ZYJ500	B D			10.00 A		90.0	900.63 A					
C					042W1130 22S2830 #				15.00			1196.75 A	20110530				\1
P 081011062 1250 B CASIMIRO DE ABREU					042W1200 22S2900 ZYJ500	B N			0.50 A		90.0	202.00 A					
C					042W1130 22S2830 #							218.50 A	20110530				\1
P 081031343 1250 B CATUIPE					054W0100 28S1400 ZYK361	C D			1.00 A		162.0	328.71 A					
C					054W0112 28S1525 #	B			5.00			798.28 A	20110530				\1
P 081031343 1250 B CATUIPE					054W0100 28S1400 ZYK361	C N			0.25 A		162.0	164.36 A					
C					054W0112 28S1525 #	B			6.00			874.47 A	20110530		ARG, PRG, URG		\1
P 081010583 1250 B CAXIAS DO SUL					051W1100 29S0900 ZYK-233	B D			10.00 A		123.0	949.00 A					
C					051W1023 29S0813 #				15.00			1262.59 A	20110530				\1
P 081010583 1250 B CAXIAS DO SUL					051W1100 29S0900 ZYK-233	B N			0.50 A		123.0	212.00 A					
C					051W1023 29S0813 #							230.52 A	20110530				\1
P 081010592 1250 B PARANAVAI					052W3100 23S0300 ZYJ-233	B D			5.00 A		85.0	684.00 A					
C					052W2524 23S0605 #				A		85.5	686.47 A	20110530				\1
P 081010592 1250 B PARANAVAI					052W3100 23S0300 ZYJ-233	B N			0.25 A		85.0	154.70 A					
C					052W2524 23S0605 #				0.40 A		85.5	194.16 A	20110530				\1
P 081010593 1250 B PELOTAS					052W2300 31S4400 ZYK-272	B D			5.00 A		123.0	671.60 A					
C					052W1711 31S4552 #	C			1.00 A		93.0	311.00 A	20110530				\1
P 081010593 1250 B PELOTAS					052W2300 31S4400 ZYK-272	B N			1.00 A		123.0	309.50 A					
C					052W1711 31S4552 #	C			A		93.0	311.00 A	20110530		URG		\1
P 081010596 1250 B SANTA I OESTE					053W2900 25S5100 ZYJ-313	C D			1.00 A		86.0	261.30 A					
C					053W2832 25S4854 #	B			2.50 A		82.5	482.25 A	20110530				\1
P 081010596 1250 B SANTA I OESTE					053W2900 25S5100 ZYJ-313	C N			0.25 A		86.0	154.70 A					
C					053W2832 25S4854 #	B			A		82.5	152.50 A	20110530				\1

PARTIE A - PART A - PARTE A
(36/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010599 1260 B BLUMENAU					049W0400 26S5500 ZYJ-740	B D		5.00 A	124.0	731.00 A							
C					049W0513 26S5204 #			10.00 A	117.9	1021.42 A 20110530							\1
P 081010599 1260 B BLUMENAU					049W0400 26S5500 ZYJ-740	B N		0.50 A	124.0	212.00 A							
C					049W0513 26S5204 #			0.60 A	117.9	250.19 A 20110530							\1
P 081010603 1260 B LIMOEIRO NORTE					038W0500 05S0800 ZYH-596	B D		5.00 A	86.0	635.00 A							
C					038W0614 05S0908 #			10.00 A	86.2	973.98 A 20110530							\1
P 081010603 1260 B LIMOEIRO NORTE					038W0500 05S0800 ZYH-596	B N		0.25 A	86.0	154.70 A							
C					038W0614 05S0908 #			A	86.2	154.00 A 20110530							\1
P 081031144 1260 B UBERLANDIA					048W1800 18S5500 ZYL273	B D		25.00 A	127.0	1500.38 A							
C		1290			048W1804 18S5406 #			10.00 A	125.4	1030.90 A 20110530							\1
P 081031144 1260 B UBERLANDIA					048W1800 18S5500 ZYL273	B N		5.00 B		670.99 A							
C		1290			048W1804 18S5406 #			0.25 A	125.4	163.00 A 20110530							\1
P 081010607 1270 B CAMPOS					041W2000 21S4500 ZYJ-474	B D		10.00 A	125.0	954.00 A							
C					041W2049 20S4818 #			5.00 A	114.3	722.25 A 20110530							\1
P 081010607 1270 B CAMPOS					041W2000 21S4500 ZYJ-474	B N		0.50 A	125.0	218.80 A							
C					041W2049 20S4818 #			A	114.3	228.40 A 20110530							\1
P 081010613 1270 B JOACABA					051W2900 27S1000 ZYJ-765	B D		5.00 A	87.0	671.60 A							
C					051W3033 27S1050 #			12.00 A	179.8	1212.44 A 20110530							\1
P 081010613 1270 B JOACABA					051W2900 27S1000 ZYJ-765	B N		0.25 A	87.0	154.70 A							
C					051W3033 27S1050 #			1.00 A	179.8	350.00 A 20110530							\1
P 081010614 1270 B LAGUNA					048W4700 28S2800 ZYJ-768	C D		1.00 A	87.0	261.30 A							
C					048W4710 28S2820 #	B		5.00 A	86.9	688.71 A 20110530							\1
P 081010614 1270 B LAGUNA					048W4700 28S2800 ZYJ-768	C N		0.25 A	87.0	154.70 A							
C					048W4710 28S2820 #	B		0.50 A	86.9	217.79 A 20110530							\1
P 081010618 1270 B PIRAQUARA					049W0300 25S2600 ZYJ236	B D		5.00 A	115.8	664.00 A							
C					049W1223 25S2507 #			10.00 A	190.5	1264.91 A 20110530							\1
P 081010618 1270 B PIRAQUARA					049W0300 25S2600 ZYJ236	B N		0.50 A	115.8	210.00 A							
C					049W1223 25S2507 #			1.00 A	190.5	400.00 A 20110530							\1
P 081010622 1270 B S LOURENCO SUL					051W5900 31S2000 ZYK-301	C D		1.00 A	87.0	261.30 A							
C		1190			051W5807 31S2226 #	B		2.50 A	107.1	501.22 A 20110530							\1
P 081010622 1270 B S LOURENCO SUL					051W5900 31S2000 ZYK-301	C N		0.25 A	87.0	154.70 A							
C		1190			051W5807 31S2226 #	B		A	107.1	158.50 A 20110530							\1

PARTIE A - PART A - PARTE A
(37/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 093001956 1290 B ARARANGUA					049W2900 28S5600		C D		1.00 A	179.6	347.65 A						
C					049W2752 28S5556		B		5.00 A	108.4	711.07 A	20110530					
P 093001956 1290 B ARARANGUA					049W2900 28S5600		C N		1.00 A	179.6	347.65 A						
C					049W2752 28S5556		B		A	108.4	318.00 A	20110530					
P 081031765 1290 B ARCOS					045W3200 20S1700		C D		1.00 A	77.4	279.35 A						
C					045W3006 20S1400		B		5.00		679.76 A	20110530					
P 081031765 1290 B ARCOS					045W3200 20S1700		C N		0.25 A	77.4	139.68 A						
C					045W3006 20S1400		B				152.00 A	20110530					
P 092005229 1290 B CAICO					037W0600 06S2700		C D		1.00 A	89.8	284.71 A						
C					037W0446 06S2637		B		5.00		690.95 A	20110530					
P 092005229 1290 B CAICO					037W0600 06S2700		C N		0.25 A	89.8	142.36 A						
C					037W0446 06S2637		B				154.50 A	20110530					
P 081010656 1290 B IBIPORA					051W0300 23S1600 ZYJ310		B D		10.00 A	161.0	1036.48 A						
C					051W1045 23S1802 #				25.00		1780.00 A	20110530				\1	
P 081010656 1290 B IBIPORA					051W0300 23S1600 ZYJ310		B N		0.50 A	161.0	231.76 A						
C					051W1045 23S1802 #						251.73 A	20110530				\1	
P 081030254 1290 B S JOSE CAMPOS					045W5300 23S1100 ZYK745		B D		5.00 A	111.5	658.35 A						
C					045W5440 23S1116 #		C		1.00		320.00 A	20110530				\1	
P 081030254 1290 B S JOSE CAMPOS					045W5300 23S1100 ZYK745		B N		0.50 A	111.5	208.19 A						
C					045W5440 23S1116 #		C				226.27 A	20110530				\1	
P 081011340 1290 B S JOSE RIO PARDO					046W5300 21S3500 ZYK662		C D		1.00 A	89.8	284.71 A						
C					046W5408 21S3643 #		B		5.00 A	92.9	670.82 A	20110530				\1	
P 081011340 1290 B S JOSE RIO PARDO					046W5300 21S3500 ZYK662		C N		0.25 A	89.8	142.36 A						
C					046W5408 21S3643 #		B		0.50 A	92.9	212.13 A	20110530				\1	
P 091004047 1300 B S CARLOS SP					047W5400 22S0200 ZYK762		C D		1.00 A	90.5	285.01 A						
C					047W5555 21S5942 #		B		2.00 A	92.0	417.19 A	20110530				\1	
P 091004047 1300 B S CARLOS SP					047W5400 22S0200 ZYK762		C N		0.25 A	90.5	142.51 A						
C					047W5555 21S5942 #		B		A	92.0	147.50 A	20110530				\1	
P 081007385 1300 B S CECILIA					050W2600 26S5700		C D		1.00 A	85.8	282.00 A						
C					050W2419 26S5811		B		2.50		466.44 A	20110530					
P 081007385 1300 B S CECILIA					050W2600 26S5700		C N		0.25 A	85.8	141.00 A						
C					050W2419 26S5811		B		0.30		161.58 A	20110530					

PARTIE A - PART A - PARTE A
(38/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081011472 1300 B SANTO ANASTACIO					051W3900 21S5800 ZYK649	B D			5.00 A		88.9	635.80 A					
C					051W3826 21S5814 #				30.00 A		159.1	1944.42 A	20110530				\1
P 081011472 1300 B SANTO ANASTACIO					051W3900 21S5800 ZYK649	B N			0.25 A		88.9	142.00 A					
C					051W3826 21S5814 #				A		159.1	177.50 A	20110530				\1
P 081010668 1310 B BRAG PAULISTA					046W3300 22S5700 ZYK-566	B D			2.50 A		89.0	488.00 A					
C					046W3235 22S5541 #				5.00 A		89.6	690.95 A	20110530				\1
P 081010668 1310 B BRAG PAULISTA					046W3300 22S5700 ZYK-566	B N			0.25 A		89.0	154.00 A					
C					046W3235 22S5541 #				A		89.6	154.50 A	20110530				\1
P 090001649 1310 B ITUPORANGA					049W3500 27S2400 ZYJ801	B D			10.00 A		114.5	936.18 A					
C					049W3613 27S2527 #				A		179.2	1192.18 A	20110530				\1
P 090001649 1310 B ITUPORANGA					049W3500 27S2400 ZYJ801	B N			0.25 A		114.5	155.00 A					
C					049W3613 27S2527 #				0.50 A		179.2	266.58 A	20110530				\1
P 081010753 1310 B RESTINGA SECA					053W2300 29S4900 ZYK-329	B D			2.50 A		113.2	466.86 A					
C					053W2233 29S4848 #				5.00			693.18 A	20110530				\1
P 081010753 1310 B RESTINGA SECA					053W2300 29S4900 ZYK-329	B N			0.25 A		113.2	147.63 A					
C					053W2233 29S4848 #				0.45			207.95 A	20110530				\1
P 081030270 1310 B SARANDI					052W5500 27S5700 ZYK-305	B D			5.00 A		129.0	675.00 A					
C					052W5440 27S5645 #				10.00 A		128.9	1043.55 A	20110530				\1
P 081030270 1310 B SARANDI					052W5500 27S5700 ZYK-305	B N			1.00 A		129.0	303.00 A					
C					052W5440 27S5645 #				A		128.9	330.00 A	20110530		ARG, PRG		\1
P 081030302 1310 B VAZANTE					040W5400 18S0200	B D			5.00 A		89.6	622.73 A					
C					046W5428 17S5923				A		75.5	677.53 A	20110530				
P 081030302 1310 B VAZANTE					040W5400 18S0200	B N			0.25 A		89.6	154.00 A					
C					046W5428 17S5923				A		75.5	151.50 A	20110530				
P 081010654 1320 B CURITIBA					049W1600 25S2700 ZYJ225	B D			8.00 A		98.0	815.63 A					
C					049W1158 25S2648 #				12.00 A		98.2	1084.26 A	20110530				\1
P 081010654 1320 B CURITIBA					049W1600 25S2700 ZYJ225	B N			0.50 A		98.2	203.91 A					
C					049W1158 25S2648 #							221.32 A	20110530				\1
P 081010657 1320 B MACEIO 1					035W4900 09S4000 ZYH-243	C D			1.00 A		90.0	261.30 A					
C					035W4400 09S3100 #	B			10.00 A		85.5	970.82 A	20110530				\1
P 081010657 1320 B MACEIO 1					035W4900 09S4000 ZYH-243	C N			0.25 A		90.0	154.70 A					
C					035W4400 09S3100 #	B			A		85.5	153.50 A	20110530				\1

PARTIE A - PART A - PARTE A
(39/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010658 1320 B PANAMBI					053W2800 28S1700 ZYK-266	B D			10.00 A		90.0	978.60 A					
C					053W2920 28S1650 #				3.00 A		90.3	536.94 A	20110530				\1
P 081010658 1320 B PANAMBI					053W2800 28S1700 ZYK-266	B N			0.25 A		90.0	154.70 A					
C					053W2920 28S1650 #				A		90.3	155.00 A	20110530				\1
P 081010660 1320 B PETROPOLIS					043W1000 22S3100 ZYJ-475	B D			25.00 A		130.0	1503.60 A					
C					043W1033 22S3146 #				50.00 A		129.9	2340.52 A	20110530				\1
P 081010660 1320 B PETROPOLIS					043W1000 22S3100 ZYJ-475	B N			5.00 A		130.0	692.00 A					
C					043W1033 22S3146 #				A		129.9	740.14 A	20110530				\1
P 081010664 1320 B TEOFILO OTONI					041W3000 17S5100 ZYL322	C D			1.00 A		90.3	284.93 A					
C					041W2807 17S4100 #	B			5.00 A		101.4	702.13 A	20110530				\1
P 081010664 1320 B TEOFILO OTONI					041W3000 17S5100 ZYL322	C N			0.25 A		90.3	142.47 A					
C					041W2807 17S4100 #	B			A		101.4	157.00 A	20110530				\1
P 081010665 1320 B TUPA					050W3000 21S5500 ZYK-675	C D			1.00 A		90.0	261.30 A					
C					050W3027 21S5534 #				0.50 A		82.4	217.08 A	20110530				\1
P 081010665 1320 B TUPA					050W3000 21S5500 ZYK-675	C N			0.25 A		90.0	154.70 A					
C					050W3027 21S5534 #				A		82.4	153.50 A	20110530				\1
P 097000835 1320 B VIDEIRA					051W0906 27S0030	C D			1.00 A		90.3	284.93 A					
C					051W0900 27S0000	B			5.00 A		117.2	722.25 A	20110530				
P 097000835 1320 B VIDEIRA					051W0906 27S0030	C N			0.25 A		90.3	142.47 A					
C					051W0900 27S0000	B			0.45 A		117.2	216.67 A	20110530				
P 081010667 1330 B BLUMENAU					049W0400 26S5500 ZYJ-739	B D			5.00 A		131.0	671.60 A					
C					049W0355 26S5241 #				10.00 A		130.9	1046.71 A	20110530				\1
P 081010667 1330 B BLUMENAU					049W0400 26S5500 ZYJ-739	B N			0.50 A		131.0	218.80 A					
C					049W0355 26S5241 #				A		130.9	234.05 A	20110530		PRG		\1
P 092000025 1330 B CABO					035W0200 08S1700	B D			5.00 A		111.7	658.29 A					
C					034W5745 08S1345							715.54 A	20110530				
P 092000025 1330 B CABO					035W0200 08S1700	B N			0.25 A		111.7	147.20 A					
C					034W5745 08S1345							160.00 A	20110530				
P 081010669 1330 B CHAPECO					052W3700 27S0600 ZYJ-749	B D			5.00 A		91.0	671.60 A					
C					052W3710 27S0732 #				10.00			980.31 A	20110530		PRG		\1
P 081010669 1330 B CHAPECO					052W3700 27S0600 ZYJ-749	B N			0.25 A		91.0	154.70 A					
C					052W3710 27S0732 #							155.00 A	20110530				\1

PARTIE A - PART A - PARTE A
(40/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081031333 1330 B COXIM 1					057W3900 19S0000		C	D	1.00	A	90.9	286.00	A				
C					054W4600 18S2700					A	91.0	310.00	A	20110530			
P 081031333 1330 B COXIM 1					057W3900 19S0000		C	N	0.25	A	90.9	143.00	A				
C					054W4600 18S2700					A	91.0	155.00	A	20110530			
P 081031153 1330 B REGENTE FEIJO					051W1900 22S1100 ZYK638		B	D	5.00	A	91.0	636.24	A				
C					051W1959 22S1134 #				30.00	A	89.4	1692.46	A	20110530			\1
P 081031153 1330 B REGENTE FEIJO					051W1900 22S1100 ZYK638		B	N	0.25	A	91.0	142.00	A				
C					051W1959 22S1134 #					A	89.4	154.50	A	20110530			\1
P 081010675 1330 B RIBEIRAO PRETO					047W4700 21S1100 ZYK-641		B	D	5.00	A	131.0	740.00	A				
C					047W4621 21S1246 #				15.00	A	158.0	1367.16	A	20110530			\1
P 081010675 1330 B RIBEIRAO PRETO					047W4700 21S1100 ZYK-641		B	N	1.00	A	131.0	309.50	A				
C					047W4621 21S1246 #					A	158.0	353.00	A	20110530	PRG		\1
P 081011168 1330 B SAO MARCOS					051W0400 28S5800 ZYK323		C	D	1.00	A	99.0	288.69	A				
C					051W0501 28S5602 #			B	2.50			494.90	A	20110530			\1
P 081011168 1330 B SAO MARCOS					051W0400 28S5800 ZYK323		C	N	0.50	A	99.0	204.14	A				
C					051W0501 28S5602 #			B				221.32	A	20110530	PRG		\1
P 081010676 1330 B SERRINHA					039W0000 11S4000 ZYH-468		B	D	5.00	A	131.0	671.60	A				
C					11S3900 #			C	1.00	A	99.0	314.00	A	20110530			\1
P 081010676 1330 B SERRINHA					039W0000 11S4000 ZYH-468		B	N	1.00	A	131.0	309.50	A				
C					11S3900 #			C		A	99.0	314.00	A	20110530			\1
P 081010677 1330 B UMUARAMA					053W2000 23S4500 ZYJ-320		B	D	5.00	A	91.0	671.60	A				
C	840				053W1728 23S4658 #				10.00	A	90.7	980.31	A	20110530	PRG		\1
P 081010677 1330 B UMUARAMA					053W2000 23S4500 ZYJ-320		B	N	0.25	A	91.0	154.70	A				
C	840				053W1728 23S4658 #				1.20	A	90.7	339.59	A	20110530			\1
P 081010678 1340 B AQUIDAUANA					055W4700 20S2900 ZYI-380		C	D	1.00	A	90.0	261.30	A				
C					055W4800 #			B	3.00	A	80.4	528.28	A	20110530			\1
P 081010678 1340 B AQUIDAUANA					055W4700 20S2900 ZYI-380		C	N	0.25	A	90.0	154.70	A				
C					055W4800 #			B		A	80.4	152.50	A	20110530			\1
P 081010680 1340 B ARAPONGAS					051W2600 23S2400 ZYJ-249		C	D	1.00	A	90.0	261.30	A				
C					051W2557 23S2525 #			B	5.00			690.95	A	20110530			\1
P 081010680 1340 B ARAPONGAS					051W2600 23S2400 ZYJ-249		C	N	0.25	A	90.0	154.70	A				
C					051W2557 23S2525 #			B				154.50	A	20110530			\1

PARTIE A - PART A - PARTE A
(41/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 094004191 1340 B CASCABEL					053W2700 24S5700		B D		5.00 A		90.0	636.89 A					
C					053W2823 24S5523				20.00			1381.89 A	20110530				
P 094004191 1340 B CASCABEL					053W2700 24S5700		B N		0.25 A		90.0	142.41 A					
C					053W2823 24S5523							154.50 A	20110530				
P 081011481 1340 B IJUI 1					053W5500 28S2300 ZYK-352		B D		10.00 B			967.60 A					
C					053W5514 28S2454 #				A		93.3	983.47 A	20110530			\1	
P 081011481 1340 B IJUI 1					053W5500 28S2300 ZYK-352		B N		0.50 B			216.40 A					
C					053W5514 28S2454 #				0.40 A		93.3	196.69 A	20110530			\1	
P 081010103 1340 B ITABIRITO					043W4800 20S1400 ZYL241		B D		50.00 B			2024.16 A					
C					043W4900 20S1500 #				10.00 A		86.8	973.98 A	20110530			\1	
P 081010103 1340 B ITABIRITO					043W4800 20S1400 ZYL241		B N		5.00 B			729.04 A					
C					043W4900 20S1500 #				0.25 A		86.8	154.00 A	20110530			\1	
P 081010684 1340 B JOAO PESSOA					034W5300 07S0700 ZYI-671		B D		10.00 A		127.0	1039.80 A					
C					034W5102 07S0743 #				5.00			735.67 A	20110530			\1	
P 081010684 1340 B JOAO PESSOA					034W5300 07S0700 ZYI-671		B N		1.00 A		127.0	309.50 A					
C					034W5102 07S0743 #							329.00 A	20110530			\1	
P 081031295 1340 B PATROCINIO 1					047W0000 18S5700		C D		1.00 A		90.0	284.00 A					
C					047W2424 18S5430							310.00 A	20110530				
P 081031295 1340 B PATROCINIO 1					047W0000 18S5700		C N		0.25 A		90.0	142.00 A					
C					047W2424 18S5430							155.00 A	20110530				
P 081031369 1340 B RIO BONITO					042W3800 22S4300 ZYJ340		B D		10.00 A		88.4	898.50 A					
C					042W4131 22S4322 #				5.00			688.71 A	20110530			\1	
P 081031369 1340 B RIO BONITO					042W3800 22S4300 ZYJ340		B N		0.50 A		88.4	200.91 A					
C					042W4131 22S4322 #							217.79 A	20110530			\1	
P 081010687 1340 B S LUIZ 1					044W1700 02S3200 ZYH-886		B D		50.00 A		127.0	2135.00 A					
C					044W0800 02S2900 #				10.00 A		120.6	1027.74 A	20110530			\1	
P 081010687 1340 B S LUIZ 1					044W1700 02S3200 ZYH-886		B N		2.00 A		127.0	427.00 A					
C					044W0800 02S2900 #				A		120.6	459.62 A	20110530			\1	
P 090001977 1340 B SERTA0					052W1600 27S5900		C D		1.00 A		90.0	285.00 A					
C				1600	052W1500				A		90.2	300.00 A	20110530				
P 090001977 1340 B SERTA0					052W1600 27S5900		C N		0.25 A		90.0	143.00 A					
C				1600	052W1500				0.35 A		90.2	177.48 A	20110530				

PARTIE A - PART A - PARTE A
(42/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010688 1350 B CAMPINA GRANDE					035W5200 07S1300 ZYI-675	B D			5.00 A	128.0	671.60 A						
C					035W5120 07S1130 #				A	126.4	735.67 A	20110530					\1
P 081010688 1350 B CAMPINA GRANDE					035W5200 07S1300 ZYI-675	B N			1.00 A	128.0	331.40 A						
C					035W5120 07S1130 #				0.50 A	126.4	232.64 A	20110530					\1
P 081010689 1350 B CANOINHAS					050W2300 26S0900 ZYJ-745	C D			1.00 A	90.0	261.30 A						
C				890	050W2318 26S1019 #	B			2.00 A	102.5	436.99 A	20110530					\1
P 081010689 1350 B CANOINHAS					050W2300 26S0900 ZYJ-745	C N			0.25 A	90.0	154.70 A						
C				890	050W2318 26S1019 #	B			A	102.5	154.50 A	20110530					\1
P 090001939 1350 B CONCEICAO CASTELO					042W1500 20S2200	C D			1.00 A	90.7	285.00 A						
C					041W1500 20S2100						310.00 A	20110530					
P 090001939 1350 B CONCEICAO CASTELO					042W1500 20S2200	C N			0.25 A	90.7	142.50 A						
C					041W1500 20S2100						155.00 A	20110530					
P 081030211 1350 B GUAPORE					051W5300 28S5000 ZYK-205	C D			1.00 A	90.0	309.00 A						
C					051W5331 28S5014 #	B			2.50 A	90.7	490.15 A	20110530					\1
P 081030211 1350 B GUAPORE					051W5300 28S5000 ZYK-205	C N			0.25 A	90.0	154.50 A						
C					051W5331 28S5014 #	B			0.50 A	90.7	219.20 A	20110530			ARG		\1
P 081010694 1350 B RIO BRANCO					067W4800 09S5800 ZYH-201	B D			5.00 A	128.0	671.60 A						
C					067W4934 09S5643 #				50.00 A	108.5	2255.67 A	20110530					\1
P 081010694 1350 B RIO BRANCO					067W4800 09S5800 ZYH-201	B N			5.00 A	128.0	692.00 A						
C					067W4934 09S5643 #				A	108.5	713.31 A	20110530					\1
P 090002048 1360 B IPU					040W4200 04S2000	B D			5.00 A	91.4	638.00 A						
C					040W4127 04S1813	C			1.00		310.00 A	20110530					
P 090002048 1360 B IPU					040W4200 04S2000	B N			0.25 A	91.4	143.00 A						
C					040W4127 04S1813	C					155.00 A	20110530					
P 081010703 1360 B MARAU					052W1200 28S2500 ZYK-261	B D			2.00 A	128.9	426.89 A						
C					052W1228 28S2710 #				5.00 A	125.7	735.67 A	20110530					\1
P 081010703 1360 B MARAU					052W1200 28S2500 ZYK-261	B N			0.50 A	128.9	231.90 A						
C					052W1228 28S2710 #				A	125.7	232.64 A	20110530			URG		\1
P 090001119 1370 B ITABAIANA					035W2000 07S2000	B D			5.00 A	90.0	638.00 A						
C					037W2455 10S4023				A	90.4	693.18 A	20110530					
P 090001119 1370 B ITABAIANA					035W2000 07S2000	B N			0.50 A	90.0	202.00 A						
C					037W2455 10S4023				A	90.4	219.20 A	20110530					

PARTIE A - PART A - PARTE A
(43/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 092005234	1370	B	S MIGUEL		038W3000	06S1300	C D		1.00	A	95.4	287.12	A				
C							B		2.50	A	90.4	490.15	A	20110530			
P 092005234	1370	B	S MIGUEL		038W3000	06S1300	C N		0.25	A	95.4	143.56	A				
C							B		A		90.4	155.00	A	20110530			
P 081010718	1370	B	S MIGUEL OESTE		053W3400	26S4600 ZYJ-782	B D		5.00	A	92.0	671.60	A				
C						26S4500 #			10.00	A	90.4	983.47	A	20110530			\1
P 081010718	1370	B	S MIGUEL OESTE		053W3400	26S4600 ZYJ-782	B N		0.25	A	92.0	154.70	A				
C						26S4500 #			0.50	A	90.4	219.91	A	20110530			\1
P 081010720	1370	B	TERESINA		042W4900	05S0500 ZYI892	B D		10.00	A	130.0	963.00	A				
C						042W4807 05S0521 #			2.50	A	115.1	509.13	A	20110530			\1
P 081010720	1370	B	TERESINA		042W4900	05S0500 ZYI892	B N		1.00	A	130.0	309.50	A				
C						042W4807 05S0521 #			A		115.1	322.00	A	20110530			\1
P 081030236	1380	B	CAMPINA VERDE		049W2100	19S3200	C D		1.00	A	92.7	309.00	A				
C		1230					B		10.00	A	147.6	989.79	A	20110530			
P 081030236	1380	B	CAMPINA VERDE		049W2100	19S3200	C N		0.25	A	92.7	154.50	A				
C		1230					B		7.00	A	147.6	828.12	A	20110530		ARG, PRG	
P 081010724	1380	B	CAMPOS		041W2000	21S4500 ZYJ-470	B D		10.00	A	124.2	1037.00	A				
C		850				041W2100 21S4300 #			A		102.0	964.49	A	20110530			\1
P 081010724	1380	B	CAMPOS		041W2000	21S4500 ZYJ-470	B N		1.00	A	124.2	328.00	A				
C		850				041W2100 21S4300 #			0.50	A	102.0	215.67	A	20110530			\1
P 081030238	1380	B	CAPINZAL 1		051W3700	27S2100	C D		1.00	A	92.7	309.00	A				
C			CAPINZAL 1			051W3508 27S2052	B		6.00			761.79	A	20110530			
P 081030238	1380	B	CAPINZAL 1		051W3700	27S2100	C N		0.25	A	92.7	154.50	A				
C			CAPINZAL 1			051W3508 27S2052	B					155.50	A	20110530			
P 081031730	1380	B	GANDU		039W2900	13S5400	B D		5.00	A	92.7	639.49	A				
C						039W2927 13S4550						695.42	A	20110530			
P 081031730	1380	B	GANDU		039W2900	13S5400	B N		0.50	A	92.7	202.23	A				
C						039W2927 13S4550			0.25			155.50	A	20110530			
P 081030401	1380	B	ITAIOPOLIS		048W4900	21S3500 ZYK-596	B D		1.00	A	92.7	310.00	A				
C						049W5442 26S2136 #			6.00			761.79	A	20110530			\1
P 081030401	1380	B	ITAIOPOLIS		048W4900	21S3500 ZYK-596	B N		0.25	A	92.7	155.00	A				
C						049W5442 26S2136 #						155.50	A	20110530			\1

PARTIE A - PART A - PARTE A
(44/64)

	1	2	3	4	5	6	7 8	9	10	11A	11B	B	D	E	F	G
P 081030174	1380	B	LENC PAULISTA		048W4800 22S3600	ZYK-507	C D	5.00	A	101.0	691.00	A				
C	1010				048W4834 22S3548	#	B		A	88.5	659.64	A	20110530			\1
P 081030174	1380	B	LENC PAULISTA		048W4800 22S3600	ZYK-507	C N	0.25	A	101.0	154.70	A				
C	1010				048W4834 22S3548	#	B	0.50	A	88.5	208.60	A	20110530			\1
P 097000950	1380	B	PALMITINHO		053W3314 27S2055		C D	1.00	A	92.7	285.99	A				
C					053W3252 27S2100		B	6.00			761.79	A	20110530			
P 097000950	1380	B	PALMITINHO		053W3314 27S2055		C N	0.25	A	92.7	143.00	A				
C					053W3252 27S2100		B				155.50	A	20110530			
P 081030266	1380	B	TAPERA		052W5200 28S3800	ZYK-356	B D	2.50	A	92.7	480.00	A				
C					052W5224 28S3819	#		6.00	A	91.1	761.79	A	20110530			\1
P 081030266	1380	B	TAPERA		052W5200 28S3800	ZYK-356	B N	0.25	A	92.7	154.00	A				
C					052W5224 28S3819	#			A	91.1	155.50	A	20110530			\1
P 081007394	1380	B	TORRES		049W4400 29S2000	ZYK809	C D	1.00	A	92.7	286.00	A				
C					049W4300	#	B	3.00			538.67	A	20110530			\1
P 081007394	1380	B	TORRES		049W4400 29S2000	ZYK809	C N	0.50	A	92.7	202.23	A				
C					049W4300	#	B				219.91	A	20110530			\1
P 092005054	1390	B	CONSTANTINA		052W5900 27S4400		C D	1.00	A	180.1	348.35	A				
C					052W5902 27S4345		B	8.00			1069.15	A	20110530			
P 092005054	1390	B	CONSTANTINA		052W5900 27S4400		C N	0.25	A	180.1	174.17	A				
C					052W5902 27S4345		B				189.00	A	20110530			
P 090001652	1390	B	COROATA		044W0900 04S0900		B D	10.00	A	108.0	1005.00	A				
C	1570				044W0654 04S0840		C	1.00	A	90.4	310.00	A	20110530			
P 090001652	1390	B	COROATA		044W0900 04S0900		B N	0.50	A	108.0	224.50	A				
C	1570				044W0654 04S0840		C	0.25	A	90.4	155.00	A	20110530			
P 081010740	1390	B	LAGES		050W1900 27S4800	ZYL-769	C D	1.00	A	93.0	261.30	A				
C					050W1828 27S4627	#	B	7.50	A	93.4	851.71	A	20110530			\1
P 081010740	1390	B	LAGES		050W1900 27S4800	ZYL-769	C N	0.25	A	93.0	154.70	A				
C					050W1828 27S4627	#	B	0.60	A	93.4	240.90	A	20110530			\1
P 081010742	1390	B	PESQUEIRA		036W4200 08S2200	ZYI-788	C D	1.00	A	132.0	332.10	A				
C					036W4800	#	B	5.00	A	106.8	711.07	A	20110530			\1
P 081010742	1390	B	PESQUEIRA		036W4200 08S2200	ZYI-788	C N	1.00	A	132.0	309.50	A				
C					036W4800	#	B		A	106.8	318.00	A	20110530			\1

PARTIE A - PART A - PARTE A
(45/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081032140	1390	B	S CRUZ 2		036W0200 06S1400 ZYJ614	B D		5.00	B			651.44	A				
C	1410				036W0048 06S1337 #				A	93.1		695.42	A	20110530			\1
P 081032140	1390	B	S CRUZ 2		036W0200 06S1400 ZYJ614	B N		1.00	B			291.33	A				
C	1410				036W0048 06S1337 #			0.25	A	93.1		155.50	A	20110530			\1
P 093004795	1390	B	TOUROS		035W2800 05S1200	C D		1.00	A	91.7		285.56	A				
C					035W2740 05S1212	B		5.00				693.18	A	20110530			
P 093004795	1390	B	TOUROS		035W2800 05S1200	C N		0.25	A	91.7		142.78	A				
C					035W2740 05S1212	B						155.00	A	20110530			
P 081031337	1390	B	UBERLANDIA 2		048W1700 18S5500	B D		10.00	A	131.5		965.00	A				
C			UBERLANDIA 2						A	131.8		1015.09	A	20110530			
P 081031337	1390	B	UBERLANDIA 2		048W1700 18S5500	B N		0.50	A	131.5		215.00	A				
C			UBERLANDIA 2					1.00	A	131.8		321.00	A	20110530			
P 081010745	1400	B	GETULIO VARGAS		052W1400 27S5300 ZYK-247	B D		5.00	A	94.0		671.60	A				
C	700				052W1446 27S5358 #	C		1.00	A	94.1		311.00	A	20110530		PRG	\1
P 081010745	1400	B	GETULIO VARGAS		052W1400 27S5300 ZYK-247	B N		0.25	A	94.0		154.70	A				
C	700				052W1446 27S5358 #	C		0.50	A	94.1		219.91	A	20110530		PRG	\1
P 081030242	1400	B	GUARAI		048W1300 08S5800	B D		5.00	A	132.7		740.00	A				
C					048W3046 08S5009	C		1.00				333.00	A	20110530			
P 081030242	1400	B	GUARAI		048W1300 08S5800	B N		1.00	A	132.7		331.00	A				
C					048W3046 08S5009	C						333.00	A	20110530			
P 081010748	1400	B	LARANJE DO SUL		052W2400 25S2400 ZYJ285	B D		5.00	A	94.0		634.29	A				
C	1120				052W2401 25S2343 #				A	90.0		690.95	A	20110530			\1
P 081010748	1400	B	LARANJE DO SUL		052W2400 25S2400 ZYJ285	B N		0.25	A	94.0		154.70	A				
C	1120				052W2401 25S2343 #			0.50	A	90.0		218.50	A	20110530			\1
P 081010749	1400	B	LONDRINA 1		051W1000 23S1800 ZYJ-256	C D		1.00	A	94.0		261.30	A				
C			LONDRINA 1		051W0946 23S1700 #	B		5.00	A	92.4		668.58	A	20110530			\1
P 081010749	1400	B	LONDRINA 1		051W1000 23S1800 ZYJ-256	C N		0.25	A	94.0		154.70	A				
C			LONDRINA 1		051W0946 23S1700 #	B			A	92.4		149.50	A	20110530			\1
P 081010899	1400	B	REBOUCAS		050W4200 25S3700 ZYJ-291	C D		1.00	A	94.1		311.40	A				
C	850				050W4128 25S3556 #	B		2.00	A	97.9		417.19	A	20110530			\1
P 081010899	1400	B	REBOUCAS		050W4200 25S3700 ZYJ-291	C N		0.25	A	94.1		154.70	A				
C	850				050W4128 25S3556 #	B			A	97.9		147.50	A	20110530		URG	\1

PARTIE A - PART A - PARTE A
(46/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010754 1400 B RIO BRANCO					067W4800 09S5800 ZYH-200	B D		10.00 A	133.0	948.70 A							
C					067W5000 10S0050 #			A	100.8	996.12 A	20110530						\1
P 081010754 1400 B RIO BRANCO					067W4800 09S5800 ZYH-200	B N		10.00 A	133.0	978.60 A							
C					067W5000 10S0050 #			1.00 A	100.8	315.00 A	20110530						\1
P 095001832 1400 B TEIXEIRA SOARES					050W2800 25S2200	C D		1.00 A	84.0	306.76 A							
C				1520	050W2738 25S2206	B		2.50 A	91.2	490.15 A	20110530						
P 095001832 1400 B TEIXEIRA SOARES					050W2800 25S2200	C N		0.25 A	84.0	153.38 A							
C				1520	050W2738 25S2206	B		A	91.2	155.00 A	20110530						
P 081007278 1410 B CANDIDO DE ABREU					051W2000 24S3300	C D		1.00 A	93.0	280.00 A							
C				710	051W2013 24S3458	B		1.80 A	89.5	414.57 A	20110530						
P 081007278 1410 B CANDIDO DE ABREU					051W2000 24S3300	C N		0.25 A	93.0	140.00 A							
C				710	051W2013 24S3458	B		A	89.5	154.50 A	20110530						
P 081011466 1410 B PONTE SERRADA					051W5900 26S5200 ZYJ799	C D		0.50 A	108.3	207.12 A							
C					052W0000 26S5400 #	B		2.00		417.19 A	20110530						\1
P 081011466 1410 B PONTE SERRADA					051W5900 26S5200 ZYJ799	C N		0.50 A	108.3	207.12 A							
C					052W0000 26S5400 #	B				208.60 A	20110530						\1
P 081030244 1410 B RIO CLARO 1					047W3300 22S2500	B D		1.00 B		339.26 A							
C				RIO CLARO 1	047W3545 22S2427	C		A	143.8	320.00 A	20110530						
P 081030244 1410 B RIO CLARO 1					047W3300 22S2500	B N		0.50 B		239.88 A							
C				RIO CLARO 1	047W3545 22S2427	C		0.25 A	143.8	160.00 A	20110530						
P 081010761 1410 B RIO GRANDE					052W0600 32S0300 ZYK-284	B D		5.00 A	95.0	671.60 A							
C					052W0709 32S0250 #	C		1.00 A	94.8	312.00 A	20110530						\1
P 081010761 1410 B RIO GRANDE					052W0600 32S0300 ZYK-284	B N		0.25 A	95.0	154.70 A							
C					052W0709 32S0250 #	C		A	94.8	156.00 A	20110530						\1
P 081031378 1420 B CAMPOS NOVOS					051W1300 27S2400 ZYJ-744	B D		5.00 A	95.4	642.00 A							
C					051W1225 27S2248 #			6.00 A	153.4	852.42 A	20110530						\1
P 081031378 1420 B CAMPOS NOVOS					051W1300 27S2400 ZYJ-744	B N		0.25 A	95.4	143.00 A							
C					051W1225 27S2248 #			0.50 A	153.4	246.07 A	20110530				PRG,URG		\1
P 081010770 1420 B FLORIANOPOLIS					048W3300 27S3300 ZYJ-754	B D		5.00 A	134.0	671.60 A							
C					048W3151 27S3609 #			10.00 A	126.1	1040.39 A	20110530						\1
P 081010770 1420 B FLORIANOPOLIS					048W3300 27S3300 ZYJ-754	B N		2.50 A	134.0	489.30 A							
C					048W3151 27S3609 #			A	126.1	520.19 A	20110530				PRG,URG		\1

PARTIE A - PART A - PARTE A
(47/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081011397 1420 B J DE CASTILHOS					053W4800 29S1300 ZYK258	B D		10.00 A	122.7		954.00 A						
C					053W4033 29S1443 #			5.00			728.96 A 20110530						\1
P 081011397 1420 B J DE CASTILHOS					053W4800 29S1300 ZYK258	B N		0.25 A	122.7		150.00 A						
C					053W4033 29S1443 #						163.00 A 20110530						\1
P 081031156 1430 B COLIDER ITAUBA					055W2700 10S4900	C D		1.00 A	96.0		287.00 A						
C					055W1635 11S0342			A	96.1		312.00 A 20110530						
P 081031156 1430 B COLIDER ITAUBA					055W2700 10S4900	C N		0.25 A	96.0		143.50 A						
C					055W1635 11S0342			A	96.1		156.00 A 20110530						
P 081032175 1430 B GOIANA					035W0000 07S3400	B D		5.00 A	96.1		698.40 A						
C					035W5222 07S3641			A	91.0		693.18 A 20110530						
P 081032175 1430 B GOIANA					035W0000 07S3400	B N		0.25 A	96.1		156.20 A						
C					035W5222 07S3641			A	91.0		155.00 A 20110530						
P 090001942 1430 B IUNA					041W3200 20S2100	C D		1.00 A	96.0		286.00 A						
C		1380				B		10.00 A	92.7		970.82 A 20110530						
P 090001942 1430 B IUNA					041W3200 20S2100	C N		0.25 A	96.0		143.00 A						
C		1380				B		1.00 A	92.7		307.00 A 20110530						
P 081031482 1430 B PERDIZES MG					047W1800 19S2100	C D		1.00 A	96.0		287.00 A						
C					047W1720 19S2108	B		2.50 A	82.4		493.32 A 20110530						
P 081031482 1430 B PERDIZES MG					047W1800 19S2100	C N		0.25 A	96.0		143.50 A						
C					047W1720 19S2108	B		A	82.4		156.00 A 20110530						
P 081010792 1430 B PORTO VELHO					063W5500 08S4500 ZYJ-671	C D		1.00 A	130.0		330.80 A						
C					#	B		10.00 A	108.1		1005.60 A 20110530						\1
P 081010792 1430 B PORTO VELHO					063W5500 08S4500 ZYJ-671	C N		1.00 A	130.0		309.50 A						
C					#	B		A	108.1		318.00 A 20110530						\1
P 081010795 1430 B UBA					042W5700 21S0700 ZYL-252	C D		1.00 A	96.0		261.30 A						
C		810			042W5550 21S0705 #	B		A	95.3		312.00 A 20110530						\1
P 081010795 1430 B UBA					042W5700 21S0700 ZYL-252	C N		0.25 A	96.0		154.70 A						
C		810			042W5550 21S0705 #	B		0.50 A	95.3		220.62 A 20110530						\1
P 090001121 1440 B CAIBATE					054W3800 28S1700	C D		1.00 A	95.0		288.00 A						
C					054W3931 28S1852	B		2.50 A	89.9		491.73 A 20110530						
P 090001121 1440 B CAIBATE					054W3800 28S1700	C N		0.25 A	95.0		144.00 A						
C					054W3931 28S1852	B		A	89.9		155.50 A 20110530				URG		

PARTIE A - PART A - PARTE A
(48/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010870 1440 B CAJURU					047W1800 21S1600 ZYK568	C D			0.50 A	96.8	203.46 A						
C					047W1827 21S1633 #				1.00 A	82.9	312.00 A 20110530						\1
P 081010870 1440 B CAJURU					047W1800 21S1600 ZYK568	C N			0.25 A	96.8	143.87 A						
C					047W1827 21S1633 #				A	82.9	156.00 A 20110530						\1
P 081030069 1440 B GRAMADO					050W5300 29S2200 ZYK328	C D			1.00 A	93.3	286.00 A						
C					29S2300 #	B			5.00		695.42 A 20110530						\1
P 081030069 1440 B GRAMADO					050W5300 29S2200 ZYK328	C N			0.25 A	93.3	143.00 A						
C					29S2300 #	B			0.30		170.34 A 20110530						\1
P 091003570 1440 B ITAI					049W0500 23S2500	C D			0.50 A	96.8	203.00 A						
C					049W0526 23S2504	B			2.50 A	138.2	510.71 A 20110530						
P 091003570 1440 B ITAI					049W0500 23S2500	C N			0.25 A	96.8	143.54 A						
C					049W0526 23S2504	B			0.50 A	138.2	228.40 A 20110530						
P 081010802 1440 B MANAUS					060W0200 03S0700 ZYH285	B D			10.00 A	103.7	925.00 A						
C					059W5839 03S0804 #						999.28 A 20110530						\1
P 081010802 1440 B MANAUS					060W0200 03S0700 ZYH285	B N			10.00 A	103.7	925.00 A						
C					059W5839 03S0804 #						999.28 A 20110530						\1
P 081010803 1440 B MARAVILHA					053W1000 26S4600 ZYZ-792	C D			1.00 A	97.0	261.30 A						
C					053W1014 26S4506 #	B			2.50 A	95.0	494.90 A 20110530						\1
P 081010803 1440 B MARAVILHA					053W1000 26S4600 ZYZ-792	C N			0.25 A	97.0	154.70 A						
C					053W1014 26S4506 #	B			A	95.0	156.50 A 20110530						\1
P 081010798 1440 B NAO ME TOQUE					052W4900 28S2800 ZYK-221	C D			1.00 A	97.0	261.30 A						
C					052W4830 28S2610 #	B			2.50 A	96.8	474.34 A 20110530						\1
P 081010798 1440 B NAO ME TOQUE					052W4900 28S2800 ZYK-221	C N			0.25 A	97.0	154.70 A						
C					052W4830 28S2610 #	B			0.30 A	96.8	164.32 A 20110530				URG		\1
P 081010804 1440 B PRES PRUDENTE 1					051W2400 22S0900 ZYK-634	B D			5.00 A	96.0	671.60 A						
C					051W2501 22S0751 #				10.00 A	96.8	989.79 A 20110530						\1
P 081010804 1440 B PRES PRUDENTE 1					051W2400 22S0900 ZYK-634	B N			0.25 A	96.0	154.70 A						
C					051W2501 22S0751 #				0.50 A	96.8	221.32 A 20110530						\1
P 081031797 1450 B BELO CAMPO					041W1600 15S0200	C D			1.00 A	95.5	287.00 A						
C		1120			041W1544 15S0148				A	100.8	315.00 A 20110530						
P 081031797 1450 B BELO CAMPO					041W1600 15S0200	C N			0.25 A	95.5	143.50 A						
C		1120			041W1544 15S0148				0.50 A	100.8	222.74 A 20110530						

PARTIE A - PART A - PARTE A
(49/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010822 1450 B COROMANDEL					047W1700 18S2800 ZYL312	B D		10.00 A	96.0	908.44 A							
C					047W1236 18S2713 #			3.00 A	95.7	540.40 A 20110530							\1
P 081010822 1450 B COROMANDEL					047W1700 18S2800 ZYL312	B N		0.25 A	96.0	154.70 A							
C					047W1236 18S2713 #			A	95.7	156.00 A 20110530							\1
P 081010823 1450 B CRICIUMA					049W2200 28S4200 ZYH809	B D		5.00 A	130.5	680.93 A							
C					049W2039 28S4228 #			10.00 A	217.5	1397.73 A 20110530							\1
P 081010823 1450 B CRICIUMA					049W2200 28S4200 ZYH809	B N		0.25 A	130.5	152.26 A							
C					049W2039 28S4228 #			A	217.5	221.00 A 20110530							\1
P 081030676 1450 B ESTANCIA 1					037W2600 11S1600	C D		1.00 A	96.0	282.00 A							
C		1460		ESTANCIA 1	037W2506 11S1400	B		10.00 A	96.4	986.63 A 20110530							
P 081030676 1450 B ESTANCIA 1					037W2600 11S1600	C N		0.25 A	96.0	141.00 A							
C		1460		ESTANCIA 1	037W2506 11S1400	B		0.50 A	96.4	220.62 A 20110530							
P 090002140 1450 B GUARA NO CROATA					040W5500 04S2400	C D		1.00 A	95.7	280.80 A							
C					040W4451 04S1001					312.00 A 20110530							
P 090002140 1450 B GUARA NO CROATA					040W5500 04S2400	C N		0.25 A	95.7	140.40 A							
C					040W4451 04S1001					156.00 A 20110530							
P 081031130 1450 B GUARANTA NORTE					055W3000 10S5000	C D		1.00 A	95.7	287.00 A							
C					054W5436 09S4715					312.00 A 20110530							
P 081031130 1450 B GUARANTA NORTE					055W3000 10S5000	C N		0.25 A	95.7	143.50 A							
C					054W5436 09S4715					156.00 A 20110530							
P 081010825 1450 B GUARARAPES					050W3900 21S1600 ZYK-587	C D		1.00 A	96.0	261.30 A							
C					050W3000 21S0000 #			0.25 A	83.5	153.50 A 20110530							\1
P 081010825 1450 B GUARARAPES					050W3900 21S1600 ZYK-587	C N		0.25 A	96.0	154.70 A							
C					050W3000 21S0000 #			A	83.5	153.50 A 20110530							\1
P 081011421 1450 B IRATI					050W3800 25S2700 ZYJ-293	C D		1.00 A	95.7	287.27 A							
C		990			050W3956 25S2756 #	B		5.00 A	130.7	737.90 A 20110530							\1
P 081011421 1450 B IRATI					050W3800 25S2700 ZYJ-293	C N		0.25 A	95.7	143.64 A							
C		990			050W3956 25S2756 #	B		A	130.7	165.00 A 20110530							\1
P 081007367 1450 B ITUVERAVA					047W4700 20S2000 ZYK800	C D		1.00 A	83.5	291.00 A							
C					047W4624 20S2025 #	B		2.50 A	104.4	499.64 A 20110530							\1
P 081007367 1450 B ITUVERAVA					047W4700 20S2000 ZYK800	C N		0.25 A	83.5	145.50 A							
C					047W4624 20S2025 #	B		A	104.4	158.00 A 20110530							\1

PARTIE A - PART A - PARTE A
(50/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010828	1450	B		JOAO MONLEVADE	043W0800 19S4900	ZYL-249	B	D	5.00	A	96.0	640.68	A				
C	590				043W1017 19S4914	#			10.00	A	70.8	932.87	A	20110530			\1
P 081010828	1450	B		JOAO MONLEVADE	043W0800 19S4900	ZYL-249	B	N	0.25	A	96.0	154.70	A				
C	590				043W1017 19S4914	#			0.50	A	70.8	208.60	A	20110530			\1
P 081032105	1450	B		S MIGUEL IGUAC	054W1500 25S2100		C	D	1.00	A	103.0	315.75	A				
C	1400				054W1245 25S2117			B	2.50	A	92.4	490.15	A	20110530			
P 081032105	1450	B		S MIGUEL IGUAC	054W1500 25S2100		C	N	0.25	A	103.0	157.80	A				
C	1400				054W1245 25S2117			B	0.45	A	92.4	207.95	A	20110530			
P 081031155	1450	B		SARANDI PR	053W2900 25S5100		C	D	1.00	A	95.7	287.00	A				
C	1090				051W5234 23S2755			B	5.00	A	90.3	659.64	A	20110530			
P 081031155	1450	B		SARANDI PR	053W2900 25S5100		C	N	0.25	A	95.7	143.50	A				
C	1090				051W5234 23S2755			B	0.40	A	90.3	186.57	A	20110530			
P 097000952	1450	B		SEARA	052W1802 27S0930		C	D	1.00	A	90.5	285.01	A				
C								B	2.50			490.15	A	20110530			
P 097000952	1450	B		SEARA	052W1802 27S0930		C	N	0.25	A	90.5	142.51	A				
C								B				155.00	A	20110530			
P 081010856	1450	B		TELEMACO BORBA	050W3800 24S1900	ZYJ-225	C	D	1.00	A	97.0	261.30	A				
C	700				050W3621 24S2121	#		B	10.00	A	100.8	992.96	A	20110530			\1
P 081010856	1450	B		TELEMACO BORBA	050W3800 24S1900	ZYJ-225	C	N	0.25	A	97.0	154.70	A				
C	700				050W3621 24S2121	#		B		A	100.8	157.00	A	20110530			\1
P 081010857	1450	B		UBIRATA	052W5900 24S3300	ZYJ-301	C	D	1.00	A	96.0	261.30	A				
C					053W0114 24S3333	#				A	83.5	305.00	A	20110530			\1
P 081010857	1450	B		UBIRATA	052W5900 24S3300	ZYJ-301	C	N	0.25	A	96.0	154.70	A				
C					053W0114 24S3333	#				A	83.5	152.50	A	20110530			\1
P 081010865	1460	B		ARARAS	047W2300 22S2100	ZYK548	C	D	1.00	A	84.1	282.26	A				
C					047W2040 22S2133	#		B	5.00	A	122.6	728.96	A	20110530			\1
P 081010865	1460	B		ARARAS	047W2300 22S2100	ZYK548	C	N	0.25	A	84.1	141.13	A				
C					047W2040 22S2133	#		B	0.50	A	122.6	230.52	A	20110530			\1
P 093003528	1460	B		BOCAINA	048W3105 22S0810		C	D	0.50	A	96.4	203.34	A				
C	1550								1.00	A	102.3	310.00	A	20110530			
P 093003528	1460	B		BOCAINA	048W3105 22S0810		C	N	0.25	A	96.4	143.78	A				
C	1550									A	102.3	155.00	A	20110530			

PARTIE A - PART A - PARTE A
(51/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010871 1460 B CAMPINAS SUL					052W3700 27S4200	ZYK-349	C	D	0.25 A	96.0	131.00 A						
C					052W3657 27S4305	#			1.00 A	96.4	313.00 A	20110530					\1
P 081010871 1460 B CAMPINAS SUL					052W3700 27S4200	ZYK-349	C	N	0.25 A	96.0	154.70 A						
C					052W3657 27S4305	#			A	96.4	156.50 A	20110530					\1
P 081010876 1460 B GASPAR					048W5700 26S5500	ZYJ-756	C	D	1.00 A	96.0	312.40 A						
C					048W4930 26S5308	#		B	2.50 A	96.4	494.90 A	20110530					\1
P 081010876 1460 B GASPAR					048W5700 26S5500	ZYJ-756	C	N	0.25 A	96.0	154.70 A						
C					048W4930 26S5308	#		B	A	96.4	156.50 A	20110530					\1
P 081010877 1460 B GUAIRA					054W1500 24S0400	ZYJ297	B	D	2.00 A	96.0	405.00 A						
C					054W1646 24S0550	#		C	1.00 A	96.4	313.00 A	20110530					\1
P 081010877 1460 B GUAIRA					054W1500 24S0400	ZYJ297	B	N	0.25 A	96.0	154.70 A						
C					054W1646 24S0550	#		C	A	96.4	156.50 A	20110530					\1
P 090001927 1460 B PALMAS					051W5900 26S2900		B	D	2.50 A	121.0	473.00 A						
C		690			048W1839 10S0929				25.00 A	86.1	1500.00 A	20110530					
P 090001927 1460 B PALMAS					051W5900 26S2900		B	N	0.25 A	121.0	149.50 A						
C		690			048W1839 10S0929				1.50 A	86.1	367.42 A	20110530					
P 097000838 1460 B PONTE ALTA					050W2249 27S2903		C	D	0.25 A	96.4	143.78 A						
C		1500			050W2300 27S2900				1.00 A	99.0	313.00 A	20110530					
P 097000838 1460 B PONTE ALTA					050W2249 27S2903		C	N	0.25 A	96.4	143.78 A						
C		1500			050W2300 27S2900				A	99.0	156.50 A	20110530					
P 081031758 1460 B S MIGUEL ARCANJO					048W0000 23S5300		C	D	1.00 A	99.9	289.00 A						
C					047W5900						314.00 A	20110530					
P 081031758 1460 B S MIGUEL ARCANJO					048W0000 23S5300		C	N	0.25 A	99.9	144.55 A						
C					047W5900						157.00 A	20110530					
P 081032177 1460 B SANTA LUZIA					045W3800 04S1600		C	D	1.00 A	96.0	261.30 A						
C					045W4005 03S5738				A	96.4	313.00 A	20110530					
P 081032177 1460 B SANTA LUZIA					045W3800 04S1600		C	N	0.25 A	96.0	154.70 A						
C					045W4005 03S5738				A	96.4	156.50 A	20110530					
P 081031806 1460 B SANTO ANTONIO					035W2900 06S1900	ZYJ615	B	D	2.50 A	96.0	454.67 A						
C					035W2840 06S1828	#			10.00 A	96.4	989.79 A	20110530					\1
P 081031806 1460 B SANTO ANTONIO					035W2900 06S1900	ZYJ615	B	N	0.25 A	96.0	143.00 A						
C					035W2840 06S1828	#			1.00 A	96.4	313.00 A	20110530					\1

PARTIE A - PART A - PARTE A
(52/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010915 1470 B ASSIS CHATEAUBRIAND					053W3100 24S2300 ZYJ-304	B D			2.00 A	97.0	403.83 A						
C					053W3200 24S2500 #				5.00 A	91.7	693.18 A	20110530					\1
P 081010915 1470 B ASSIS CHATEAUBRIAND					053W3100 24S2300 ZYJ-304	B N			0.25 A	97.0	154.70 A						
C					053W3200 24S2500 #				A	91.7	155.00 A	20110530					\1
P 081030070 1470 B CAMPO BOM					051W0300 29S4000 ZYK324	B D			2.50 B		463.76 A						
C		810			051W0451 29S3905 #				1.90 A	48.6	424.55 A	20110530					\1
P 081030070 1470 B CAMPO BOM					051W0300 29S4000 ZYK324	B N			0.25 A	88.2	142.01 A						
C		810			051W0451 29S3905 #				A	48.6	154.00 A	20110530			URG		\1
P 081010927 1470 B CRISTALINA					047W3600 16S4600 ZYH-773	C D			1.00 A	97.0	261.30 A						
C					047W3700 #	B			10.00 A	93.5	983.47 A	20110530					\1
P 081010927 1470 B CRISTALINA					047W3600 16S4600 ZYH-773	C N			0.25 A	97.0	154.70 A						
C					047W3700 #	B			A	93.5	155.50 A	20110530					\1
P 081010931 1470 B HERVAL DOESTE					051W2900 27S1100 ZYJ-798	C D			1.00 A	97.0	261.30 A						
C					051W2905 27S1012 #	B			3.00		542.13 A	20110530					\1
P 081010931 1470 B HERVAL DOESTE					051W2900 27S1100 ZYJ-798	C N			0.25 A	97.0	154.70 A						
C					051W2905 27S1012 #	B					156.50 A	20110530					\1
P 081032111 1470 B PITANGA					051W4600 24S4500	C D			1.00 A	97.0	261.30 A						
C		580			051W4502 24S4613	B			2.00 A	71.7	424.26 A	20110530					
P 081032111 1470 B PITANGA					051W4600 24S4500	C N			0.25 A	97.0	154.70 A						
C		580			051W4502 24S4613	B			A	71.7	150.00 A	20110530					
P 081032112 1470 B POCONO					056W3700 16S1400	C D			1.00 A	97.0	261.30 A						
C		670			056W3736 16S1422	B			6.00 A	92.5	759.34 A	20110530					
P 081032112 1470 B POCONO					056W3700 16S1400	C N			0.25 A	97.0	154.70 A						
C		670			056W3736 16S1422	B			1.00 A	92.5	310.00 A	20110530					
P 090001983 1470 B RIB R PARDO					056W4600 20S2700	C D			1.00 A	97.0	287.00 A						
C					053W4500						313.00 A	20110530					
P 090001983 1470 B RIB R PARDO					056W4600 20S2700	C N			0.25 A	97.0	143.50 A						
C					053W4500						156.50 A	20110530					
P 091003576 1470 B RIO BRANCO DO SUL					049W1800 25S1100	C D			1.00 A	97.0	288.00 A						
C					049W1851 25S1124	B			3.00		542.13 A	20110530					
P 091003576 1470 B RIO BRANCO DO SUL					049W1800 25S1100	C N			0.25 A	97.0	144.00 A						
C					049W1851 25S1124	B					156.50 A	20110530					

PARTIE A - PART A - PARTE A
(53/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010953 1470 B SAO JOSE					048W3800 27S3700 ZYJ781	C D		1.00 A	97.0	287.85 A							
C					048W3842 27S3728 #	B		10.00		989.79 A 20110530							\1
P 081010953 1470 B SAO JOSE					048W3800 27S3700 ZYJ781	C N		1.00 A	97.0	287.85 A							
C					048W3842 27S3728 #	B				313.00 A 20110530					URG		\1
P 081017651 1470 PTR OROCOVIS PR 1					066W2541 18N1522 WKCK	B D		1.00 A	99.5	296.60 A							
C					066W2500 18N1524 #			2.40		483.35 A 20101130							\1
P 081017651 1470 PTR OROCOVIS PR 1					066W2541 18N1522 WKCK	B N		2.50 A	99.5	493.63 A							
C					066W2500 18N1524 #			3.70		600.14 A 20101130							\1
P 081010967 1480 B ATIBAIA					046W3400 23S0600 ZYI422	B D		2.50 B		475.00 A							
C					046W3319 23S0613 #	C		1.00 A	87.0	308.00 A 20110530							\1
P 081010967 1480 B ATIBAIA					046W3400 23S0600 ZYI422	B N		0.50 B		212.00 A							
C					046W3319 23S0613 #	C		0.25 A	87.0	154.00 A 20110530							\1
P 081031322 1480 B CAIBI					053W1600 27S0500	C D		1.00 A	97.6	288.00 A							
C					053W1548 27S0404	B		2.50 A	97.7	494.90 A 20110530							
P 081031322 1480 B CAIBI					053W1600 27S0500	C N		0.25 A	97.6	144.00 A							
C					053W1548 27S0404	B		A	97.7	156.50 A 20110530							
P 081010973 1480 B COLINAS					044W1500 06S0200 ZYH-897	C D		1.00 A	98.0	261.30 A							
C					044W1519 06S0120 #	B		10.00 A	85.3	970.82 A 20110530							\1
P 081010973 1480 B COLINAS					044W1500 06S0200 ZYH-897	C N		0.25 A	98.0	154.70 A							
C					044W1519 06S0120 #	B		0.50 A	85.3	217.08 A 20110530							\1
P 081032185 1480 B ELESBAO VELOSO					042W0900 08S1300	C D		1.00 A	98.0	261.30 A							
C					042W0921 06S1127			A	97.7	313.00 A 20110530							
P 081032185 1480 B ELESBAO VELOSO					042W0900 08S1300	C N		0.25 A	98.0	154.70 A							
C					042W0921 06S1127			A	97.7	156.50 A 20110530							
P 081032186 1480 B GRAVATA					035W3400 08S1200	C D		1.00 A	98.0	261.30 A							
C					035W3608 08S1241	B		5.00 A	97.7	699.89 A 20110530							
P 081032186 1480 B GRAVATA					035W3400 08S1200	C N		0.25 A	98.0	154.70 A							
C					035W3608 08S1241	B		A	97.7	156.50 A 20110530							
P 090001984 1480 B GUARANI MISSOES					054W3300 28S0800	C D		0.50 A	97.7	204.00 A							
C					054W3347 28S0902			1.00		313.00 A 20110530							
P 090001984 1480 B GUARANI MISSOES					054W3300 28S0800	C N		0.25 A	97.7	144.00 A							
C					054W3347 28S0902					156.50 A 20110530							

PARTIE A - PART A - PARTE A
(54/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081010982	1480	B	IMARUI		048W4900	28S2000	ZYJ-762	C D	1.00	A	98.0	261.30	A				
C	1320					28S2100	#	B	9.00	A	115.6	897.00	A	20110530			\1
P 081010982	1480	B	IMARUI		048W4900	28S2000	ZYJ-762	C N	0.25	A	98.0	154.70	A				
C	1320					28S2100	#	B	0.50	A	115.6	211.42	A	20110530			\1
P 081010991	1480	B	NOVA IGUACU		043W2700	22S4400	ZYJ-488	C D	1.00	A	98.0	261.30	A				
C	830				043W2653	22S4538	#	B	10.00	A	99.6	992.96	A	20110530			\1
P 081010991	1480	B	NOVA IGUACU		043W2700	22S4400	ZYJ-488	C N	0.25	A	98.0	154.70	A				
C	830				043W2653	22S4538	#	B	0.50	A	99.6	222.03	A	20110530			\1
P 090002141	1480	B	QUIXERA MADALENA		039W3500	04S5100		C D	1.00	A	97.7	281.70	A				
C					039W1734	05S1157						313.00	A	20110530			
P 090002141	1480	B	QUIXERA MADALENA		039W3500	04S5100		C N	0.25	A	97.7	140.85	A				
C					039W1734	05S1157						156.50	A	20110530			
P 081011001	1480	B	TIRADENTES		044W1100	21S0700	ZYL-307	C D	1.00	A	98.0	261.30	A				
C							#	B	2.50	A	97.7	494.90	A	20110530			\1
P 081011001	1480	B	TIRADENTES		044W1100	21S0700	ZYL-307	C N	0.25	A	98.0	154.70	A				
C							#	B		A	97.7	156.50	A	20110530			\1
P 081011005	1480	B	UNIAO VITORIA		051W0500	26S1200	ZYJ-270	C D	1.00	A	98.0	261.30	A				
C					051W0304	26S1214	#	B	5.00	A	85.3	686.47	A	20110530			\1
P 081011005	1480	B	UNIAO VITORIA		051W0500	26S1200	ZYJ-270	C N	0.25	A	98.0	154.70	A				
C					051W0304	26S1214	#	B		A	85.3	153.50	A	20110530			\1
P 081032191	1490	B	BOITUVA		047W4100	23S1700		C D	0.25	A	98.3	156.70	A				
C	1480				047W4503	23S1715			0.50	A	97.7	221.32	A	20110530			
P 081032191	1490	B	BOITUVA		047W4100	23S1700		C N	0.25	A	98.3	156.70	A				
C	1480				047W4503	23S1715				A	97.7	156.50	A	20110530			
P 081032192	1490	B	BURITI LOPES		041W5200	03S1100		C D	1.00	A	98.0	261.30	A				
C					041W4000	03S2215				A	98.3	313.00	A	20110530			
P 081032192	1490	B	BURITI LOPES		041W5200	03S1100		C N	0.25	A	98.0	154.70	A				
C					041W4000	03S2215				A	98.3	156.50	A	20110530			
P 081011018	1490	B	CANGUCU		052W4100	31S2300	ZYK-225	C D	1.00	A	98.0	261.30	A				
C	1500				052W4240	31S2304	#	B	4.00	A	86.4	594.00	A	20110530			\1
P 081011018	1490	B	CANGUCU		052W4100	31S2300	ZYK-225	C N	0.25	A	98.0	154.70	A				
C	1500				052W4240	31S2304	#	B	1.25	A	86.4	332.06	A	20110530	ARG		\1

PARTIE A - PART A - PARTE A
(55/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081011028 1490 B IBIRAMA					049W3100 27S0300 ZYJ-757	C D			1.00 A		98.3	313.40 A					
C 1360					049W3337 27S0240 #	B			25.00 A		97.9	1560.00 A	20110530				\1
P 081011028 1490 B IBIRAMA					049W3100 27S0300 ZYJ-757	C N			0.25 A		98.3	154.70 A					
C 1360					049W3337 27S0240 #	B			0.40 A		97.9	197.33 A	20110530				\1
P 081011054 1490 B TAQUARA					050W4600 29S3800 ZYK309	C D			1.00 A		126.9	302.59 A					
C					050W4642 29S4026 #	B			3.00 A		127.0	569.84 A	20110530				\1
P 081011054 1490 B TAQUARA					050W4600 29S3800 ZYK309	C N			0.25 A		126.9	151.30 A					
C					050W4642 29S4026 #	B			A		127.0	164.50 A	20110530				\1
P 081011055 1490 B VARGEM GDE SUL					046W5300 21S5000 ZYK-680	C D			0.25 A		98.0	131.00 A					
C					046W5235 21S5157 #				0.50 A		85.8	217.79 A	20110530				\1
P 081011055 1490 B VARGEM GDE SUL					046W5300 21S5000 ZYK-680	C N			0.25 A		98.0	154.70 A					
C					046W5235 21S5157 #				A		85.8	154.00 A	20110530				\1
P 081011057 1490 B XAXIM					052W3200 26S5700 ZYJ-791	C D			1.00 A		98.0	261.30 A					
C					052W3259 26S5743 #	B			2.00 A		93.0	417.19 A	20110530		ARG		\1
P 081011057 1490 B XAXIM					052W3200 26S5700 ZYJ-791	C N			0.25 A		98.0	154.70 A					
C					052W3259 26S5743 #	B			A		93.0	147.50 A	20110530				\1
P 081030312 1500 B ARARAS					047W2300 22S2100 ZYK-549	C D			1.00 A		99.0	313.00 A					
C					047W2425 22S2146 #	B			2.50			496.48 A	20110530				\1
P 081030312 1500 B ARARAS					047W2300 22S2100 ZYK-549	C N			0.25 A		99.0	156.50 A					
C					047W2425 22S2146 #	B						157.00 A	20110530				\1
P 081011060 1500 B BATURITE					039W0300 04S2500 ZYH-615	C D			1.00 A		99.0	261.30 A					
C					038W5230 04S2015 #	B			2.50			496.48 A	20110530				\1
P 081011060 1500 B BATURITE					039W0300 04S2500 ZYH-615	C N			0.25 A		99.0	154.70 A					
C					038W5230 04S2015 #	B						157.00 A	20110530				\1
P 081031459 1500 B CHAPADA					053W0400 28S0400	C D			1.00 A		99.0	288.00 A					
C					053W0335 28S0329	B			3.00			543.86 A	20110530				
P 081031459 1500 B CHAPADA					053W0400 28S0400	C N			0.25 A		99.0	144.00 A					
C					053W0335 28S0329	B						157.00 A	20110530				
P 081031338 1500 B MANGUEIRINHA					052W1100 25S5600 ZYJ366	C D			1.00 A		99.0	288.71 A					
C					052W1049 25S5640 #	B			2.50			498.06 A	20110530				\1
P 081031338 1500 B MANGUEIRINHA					052W1100 25S5600 ZYJ366	C N			0.25 A		99.0	144.36 A					
C					052W1049 25S5640 #	B						157.50 A	20110530				\1

PARTIE A - PART A - PARTE A
(56/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081032120 1500 B PORTO SEGURO					039W0400 16S2600 ZYH493	B D		5.00 A	99.0		645.59 A						
C					039W0420 16S2855 #						702.13 A 20110530						\1
P 081032120 1500 B PORTO SEGURO					039W0400 16S2600 ZYH493	B N		0.25 A	99.0		144.36 A						
C					039W0420 16S2855 #			0.50			222.03 A 20110530						\1
P 081031757 1500 B RIACHAO DO JACUIPE					039W2300 11S4800 ZYH487	B D		5.00 A	99.0		645.59 A						
C					#						702.13 A 20110530						\1
P 081031757 1500 B RIACHAO DO JACUIPE					039W2300 11S4800 ZYH487	B N		1.00 A	99.0		288.71 A						
C					#			0.50			222.03 A 20110530						\1
P 090002004 1500 B S PAULO POTENGI					035W4600 05S5400	B D		2.50 A	63.0		430.96 A						
C	1210				035W4540 05S5330			5.00 A	130.7		684.24 A 20110530						
P 090002004 1500 B S PAULO POTENGI					035W4600 05S5400	B N		0.25 A	63.0		136.28 A						
C	1210				035W4540 05S5330			A	130.7		153.00 A 20110530						
P 081011171 1500 B TAPES					051W2500 30S4000 ZYK308	C D		0.50 A	144.0		221.81 A						
C	1420				051W2424 30S4035 #	B		3.00 A	81.8		516.15 A 20110530						\1
P 081011171 1500 B TAPES					051W2500 30S4000 ZYK308	C N		0.50 A	144.0		221.81 A						
C	1420				051W2424 30S4035 #	B		0.30 A	81.8		163.22 A 20110530						\1
P 090002006 1510 B PEDRA BRANCA					038W0400 07S2600	C D		0.25 A	99.7		145.00 A						
C					039W4400 05S2700						157.00 A 20110530						
P 090002006 1510 B PEDRA BRANCA					038W0400 07S2600	C N		0.25 A	99.7		145.00 A						
C					039W4400 05S2700						157.00 A 20110530						
P 081031121 1510 B REDENCAO PA					050W0200 08S0200 ZYI544	C D		1.00 A	99.7		289.00 A						
C					050W1117 07S5438 #	B		10.00 A	92.4		983.47 A 20110530						\1
P 081031121 1510 B REDENCAO PA					050W0200 08S0200 ZYI544	C N		0.25 A	99.7		144.50 A						
C					050W1117 07S5438 #	B		3.50 A	92.4		581.83 A 20110530						\1
P 081011116 1510 B SAO MANOEL					048W3300 22S4400 ZYK-665	C D		0.25 A	99.0		131.00 A						
C					048W3519 22S4409 #			1.00 A	90.6		313.00 A 20110530						\1
P 081011116 1510 B SAO MANOEL					048W3300 22S4400 ZYK-665	C N		0.25 A	99.0		154.70 A						
C					048W3519 22S4409 #			A	90.6		156.50 A 20110530						\1
P 081011121 1520 B AMAMBAI					055W1400 23S0600 ZYI405	B D		10.00 A	100.0		914.84 A						
C					055W1500 #	C		1.00 A	100.3		314.00 A 20110530						\1
P 081011121 1520 B AMAMBAI					055W1400 23S0600 ZYI405	B N		0.25 A	100.0		154.70 A						
C					055W1500 #	C		A	100.3		157.00 A 20110530				PRG		\1

PARTIE A - PART A - PARTE A
(57/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081011122 1520 B ANTONINA					048W4300 25S2600 ZYJ-218	C D		1.00 A	100.0	261.30 A							
C					048W4111 25S2804 #	B		2.50 A	87.5	488.57 A 20110530							\1
P 081011122 1520 B ANTONINA					048W4300 25S2600 ZYJ-218	C N		0.25 A	100.0	154.70 A							
C					048W4111 25S2804 #	B		A	87.5	154.50 A 20110530							\1
P 081011141 1520 B ITAUNA					044W3400 20S0300 ZYL-245	C D		1.00 A	100.0	261.30 A							
C					044W3500 20S0400 #	B		2.50 A	91.2	490.15 A 20110530							\1
P 081011141 1520 B ITAUNA					044W3400 20S0300 ZYL-245	C N		0.25 A	100.0	154.70 A							
C					044W3500 20S0400 #	B		A	91.2	155.00 A 20110530							\1
P 081011152 1520 B PALOTINA					053W5100 24S1700 ZYJ-292	C D		1.00 A	100.0	261.30 A							
C					053W0500 23S5200 #			A	100.3	314.00 A 20110530							\1
P 081011152 1520 B PALOTINA					053W5100 24S1700 ZYJ-292	C N		0.25 A	100.0	154.70 A							
C					053W0500 23S5200 #			A	100.3	157.00 A 20110530							\1
P 081011162 1520 B S HELENA DE GO					050W3300 17S5300 ZYH-802	C D		1.00 A	100.0	261.30 A							
C		1010			050W3507 17S4900 #	B		10.00 A	107.9	1005.60 A 20110530							\1
P 081011162 1520 B S HELENA DE GO					050W3300 17S5300 ZYH-802	C N		0.25 A	100.0	154.70 A							
C		1010			050W3507 17S4900 #	B		0.50 A	107.9	224.86 A 20110530							\1
P 081032200 1520 B SOLONOPOLE					039W0000 05S4400	C D		1.00 A	100.3	289.30 A							
C					038W5947 05S4353					314.00 A 20110530							
P 081032200 1520 B SOLONOPOLE					039W0000 05S4400	C N		0.25 A	100.3	157.20 A							
C					038W5947 05S4353					157.00 A 20110530							
P 081030173 1520 B TIMBO					049W1700 26S4800 ZYJ-806	C D		1.00 A	100.3	309.20 A							
C					049W1654 26S4810 #	B		2.50 A	87.5	488.57 A 20110530							\1
P 081030173 1520 B TIMBO					049W1700 26S4800 ZYJ-806	C N		0.25 A	100.3	154.69 A							
C					049W1654 26S4810 #	B		A	87.5	154.50 A 20110530							\1
P 081032155 1520 B TOBIAS BARRETO					038W0000 11S1100	C D		1.00 A	100.0	261.30 A							
C					038W0016 11S1000	B		10.00 A	100.3	992.96 A 20110530							
P 081032155 1520 B TOBIAS BARRETO					038W0000 11S1100	C N		0.25 A	100.0	154.70 A							
C					038W0016 11S1000	B		0.50 A	100.3	222.03 A 20110530							
P 081031363 1530 B Balsa NOVA					049W3800 25S3500 ZYJ339	B D		5.00 A	132.2	683.64 A							
C		1400			049W2802 25S2921 #			10.00 A	121.0	1027.74 A 20110530							\1
P 081031363 1530 B Balsa NOVA					049W3800 25S3500 ZYJ339	B N		0.25 A	132.2	152.87 A							
C		1400			049W2802 25S2921 #			A	121.0	162.50 A 20110530							\1

PARTIE A - PART A - PARTE A
(58/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081011179 1530 B CABO FRIO					042W0200 22S5300 ZYJ482	C D			1.00 A	101.0	289.59 A						
C					041W5902 22S4859 #						315.00 A 20110530						\1
P 081011179 1530 B CABO FRIO					042W0200 22S5300 ZYJ482	C N			0.25 A	101.0	154.70 A						
C					041W5902 22S4859 #						157.50 A 20110530						\1
P 081011187 1530 B FATIMA DO SUL					054W3100 22S2200 ZYI-398	C D			1.00 A	101.0	261.30 A						
C				1140	054W2939 22S2319 #	B			10.00 A	116.3	1021.42 A 20110530						\1
P 081011187 1530 B FATIMA DO SUL					054W3100 22S2200 ZYI-398	C N			0.25 A	101.0	154.70 A						
C				1140	054W2939 22S2319 #	B			0.50 A	116.3	228.40 A 20110530						\1
P 081011199 1530 B MONDAI					053W2500 27S0700 ZYJ-796	C D			1.00 A	101.0	261.30 A						
C					053W2444 27S0542 #	B			2.50		498.06 A 20110530						\1
P 081011199 1530 B MONDAI					053W2500 27S0700 ZYJ-796	C N			0.25 A	101.0	154.70 A						
C					053W2444 27S0542 #	B					157.50 A 20110530						\1
P 081011210 1530 B SAO JOAQUIM					049W5600 28S1700 ZYJ-780	C D			1.00 A	101.0	261.30 A						
C					049W5523 28S1808 #	B			2.50 A	88.1	490.15 A 20110530						\1
P 081011210 1530 B SAO JOAQUIM					049W5600 28S1700 ZYJ-780	C N			0.25 A	101.0	154.70 A						
C					049W5523 28S1808 #	B			A	88.1	155.00 A 20110530						\1
P 097000954 1530 B VERE					052W5423 25S5217	C D			1.00 A	101.0	289.59 A						
C						B			2.50		498.06 A 20110530						
P 097000954 1530 B VERE					052W5423 25S5217	C N			0.25 A	101.0	144.79 A						
C						B					157.50 A 20110530						
P 081032157 1530 B VILHENA 1					060W0900 12S4300	C D			1.00 A	100.0	261.30 A						
C					060W0700 12S4500				5.00 A	101.0	702.13 A 20110530						
P 081032157 1530 B VILHENA 1					060W0900 12S4300	C N			0.25 A	100.0	154.70 A						
C					060W0700 12S4500				1.00 A	101.0	314.00 A 20110530						
P 081011222 1540 B BOM DESPACHO					045W1500 19S4400 ZYL-217	C D			1.00 A	101.0	288.00 A						
C					#				2.50 A	88.7	490.15 A 20110530						\1
P 081011222 1540 B BOM DESPACHO					045W1500 19S4400 ZYL-217	C N			0.25 A	101.0	154.70 A						
C					#				A	88.7	155.00 A 20110530						\1
P 097000861 1540 B GUARATUBA					048W3429 25S5258	C D			0.25 A	101.6	144.94 A						
C					048W3411 25S5440				1.00		315.00 A 20110530						
P 097000861 1540 B GUARATUBA					048W3429 25S5258	C N			0.25 A	101.6	144.94 A						
C					048W3411 25S5440						157.50 A 20110530						

PARTIE A - PART A - PARTE A
(59/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081011231 1540 B IVINHEMA					052W3600 22S1600 ZYI-414	C D			1.00 A	102.0	261.30 A						
C					053W4838 22S1732 #				A	101.6	315.00 A 20110530						\1
P 081011231 1540 B IVINHEMA					052W3600 22S1600 ZYI-414	C N			0.25 A	102.0	154.70 A						
C					053W4838 22S1732 #				A	101.6	157.50 A 20110530						\1
P 097000863 1540 B PARANAPUA					050W4618 21S4605	C D			1.00 A	101.6	289.88 A						
C					050W3600 20S0600						315.00 A 20110530						
P 097000863 1540 B PARANAPUA					050W4618 21S4605	C N			0.25 A	101.6	144.94 A						
C					050W3600 20S0600						157.50 A 20110530						
P 097004685 1540 B S AUGUSTO					053W4700 27S5100	C D			1.00 A	101.5	289.00 A						
C		1120			053W4648 27S5136	B			10.00 A	126.3	964.49 A 20110530						
P 097004685 1540 B S AUGUSTO					053W4700 27S5100	C N			0.25 A	101.5	144.50 A						
C		1120			053W4648 27S5136	B			0.60 A	126.3	236.25 A 20110530						
P 081011262 1540 B TRES CORACOES					045W1500 21S4200 ZYL-293	C D			1.00 A	101.0	261.30 A						
C					045W1354 21S4108 #	B			2.00 A	88.7	438.41 A 20110530						\1
P 081011262 1540 B TRES CORACOES					045W1500 21S4200 ZYL-293	C N			0.25 A	101.0	154.70 A						
C					045W1354 21S4108 #	B			A	88.7	155.00 A 20110530						\1
P 081031132 1550 B AREIA					035W4200 06S5800	C D			1.00 A	102.3	289.00 A						
C					035W4232 06S5644	B			10.00		996.12 A 20110530						
P 081031132 1550 B AREIA					035W4200 06S5800	C N			0.25 A	102.3	144.50 A						
C					035W4232 06S5644	B					157.50 A 20110530						
P 081011280 1550 B GUARUJA					046W1500 24S0000 ZYK590	B D			5.00 A	100.4	645.95 A						
C					046W1709 23S5935 #				10.00		992.96 A 20110530						\1
P 081011280 1550 B GUARUJA					046W1500 24S0000 ZYK590	B N			1.00 A	100.4	289.35 A						
C					046W1709 23S5935 #						314.00 A 20110530						\1
P 081031120 1550 B MANDAGUACU					052W0600 23S2000	C D			1.00 A	102.3	291.00 A						
C		1170			052W0152 23S2244	B			8.00 A	89.9	873.98 A 20110530						
P 081031120 1550 B MANDAGUACU					052W0600 23S2000	C N			0.25 A	102.3	146.00 A						
C		1170			052W0152 23S2244	B			1.00 A	89.9	309.00 A 20110530						
P 081011482 1550 B MARMELEIRO					053W0300 26S0900 ZYJ-315	C D			1.00 A	102.3	315.41 A						
C					053W0108 26S0840 #	B			2.50		498.06 A 20110530						\1
P 081011482 1550 B MARMELEIRO					053W0300 26S0900 ZYJ-315	C N			0.25 A	102.3	157.70 A						
C					053W0108 26S0840 #	B					157.50 A 20110530						\1

PARTIE A - PART A - PARTE A
(60/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081031339	1550	B	PALMITAL 1	052W1300 24S5200	C D	1.00	A	102.0	290.00	A							
C	1190		PALMITAL 1	052W1203 24S5317	B	5.00	A	85.7	686.47	A	20110530						
P 081031339	1550	B	PALMITAL 1	052W1300 24S5200	C N	0.25	A	102.0	145.00	A							
C	1190		PALMITAL 1	052W1203 24S5317	B	0.40	A	85.7	194.16	A	20110530			PRG			
P 081011293	1550	B	PEDERNEIRAS	048W4500 22S2100 ZYK-623	C D	0.25	A	102.0	131.00	A							
C	1380			048W4642 22S2104 #		1.00	A	89.4	310.00	A	20110530					\1	
P 081011293	1550	B	PEDERNEIRAS	048W4500 22S2100 ZYK-623	C N	0.25	A	102.0	154.70	A							
C	1380			048W4642 22S2104 #			A	89.4	155.00	A	20110530					\1	
P 081011300	1550	B	S J DA BARRA	047W5300 20S3500 ZYK-659	C D	1.00	A	102.0	261.30	A							
C				047W5209 20S3448 #			A	102.3	308.00	A	20110530					\1	
P 081011300	1550	B	S J DA BARRA	047W5300 20S3500 ZYK-659	C N	0.25	A	102.0	154.70	A							
C				047W5209 20S3448 #		0.50	A	102.3	217.79	A	20110530					\1	
P 081011303	1550	B	TAMBAU	047W1700 21S4200 ZYK-528	C D	0.25	A	102.0	131.00	A							
C				047W1702 21S4205 #		1.00	A	96.7	311.00	A	20110530					\1	
P 081011303	1550	B	TAMBAU	047W1700 21S4200 ZYK-528	C N	0.25	A	102.0	154.70	A							
C				047W1702 21S4205 #			A	96.7	155.50	A	20110530					\1	
P 093003535	1550	B	TIBAGI	050W2500 24S3000	C D	0.50	A	69.3	218.66	A							
C	840			050W2523 24S3051			A	89.7	218.50	A	20110530						
P 093003535	1550	B	TIBAGI	050W2500 24S3000	C N	0.25	A	69.3	154.62	A							
C	840			050W2523 24S3051		0.50	A	89.7	218.50	A	20110530						
P 081011473	1550	B	TURVO	049W3900 28S5500 ZYJ814	C D	1.00	A	161.0	328.00	A							
C				049W4054 28S5558 #	B	5.00	A	102.3	693.18	A	20110530					\1	
P 081011473	1550	B	TURVO	049W3900 28S5500 ZYJ814	C N	0.25	A	161.0	164.00	A							
C				049W4054 28S5558 #	B		A	102.3	155.00	A	20110530					\1	
P 081032165	1550	B	VARGEM GRANDE	043W5700 03S3200	C D	1.00	A	102.0	261.30	A							
C				044W0600 03S3210	B	10.00	A	102.3	996.12	A	20110530						
P 081032165	1550	B	VARGEM GRANDE	043W5700 03S3200	C N	0.25	A	102.0	154.70	A							
C				044W0600 03S3210	B	0.50	A	102.3	222.74	A	20110530						
P 081030264	1550	B	VIT CONQUISTA	040W5000 14S5100 ZYH-461	C D	1.00	A	102.3	315.00	A							
C	760			040W4913 14S5432 #	B	5.00	A	90.3	659.64	A	20110530					\1	
P 081030264	1550	B	VIT CONQUISTA	040W5000 14S5100 ZYH-461	C N	0.25	A	102.3	157.50	A							
C	760			040W4913 14S5432 #	B	0.50	A	90.3	208.60	A	20110530					\1	

PARTIE A - PART A - PARTE A
(61/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081011327	1560	B	PALMAS		051W5900 26S2900	ZYJ-286	C	D	0.25	A	103.0	157.88	A				
C	1050				051W5941 26S3029	#	B		5.00	A	90.7	679.76	A	20110530			\1
P 081011327	1560	B	PALMAS		051W5900 26S2900	ZYJ-286	C	N	0.25	A	103.0	154.70	A				
C	1050				051W5941 26S3029	#	B			A	90.7	152.00	A	20110530		URG	\1
P 081031676	1560	B	RIB DO POMBAL		038W3300 10S4900		C	D	0.25	A	103.0	145.00	A				
C									1.00	A	138.5	316.00	A	20110530			
P 081031676	1560	B	RIB DO POMBAL		038W3300 10S4900		C	N	0.25	A	103.0	145.00	A				
C										A	138.5	158.00	A	20110530			
P 081007247	1560	B	S JOSE OURO		051W3500 27S4600		C	D	0.25	A	103.0	157.88	A				
C					051W3504 27S4608		B		5.00			706.60	A	20110530			
P 081007247	1560	B	S JOSE OURO		051W3500 27S4600		C	N	0.25	A	103.0	157.80	A				
C					051W3504 27S4608		B					158.00	A	20110530			
P 081011343	1560	B	TAIO		049W5900 27S0700	ZYJ-797	C	D	1.00	A	103.0	309.20	A				
C	1440				049W5904 27S0818	#	B		10.00	A	114.1	999.28	A	20110530			\1
P 081011343	1560	B	TAIO		049W5900 27S0700	ZYJ-797	C	N	0.25	A	103.0	154.70	A				
C	1440				049W5904 27S0818	#	B		0.35	A	114.1	186.95	A	20110530			\1
P 081031820	1570	B	ACARA TAILANDI		048W1200 01S5700		C	D	0.25	A	103.5	146.00	A				
C					049W4200 01S5800					A	103.6	158.00	A	20110530			
P 081031820	1570	B	ACARA TAILANDI		048W1200 01S5700		C	N	0.25	A	103.5	146.00	A				
C					049W4200 01S5800					A	103.6	158.00	A	20110530			
P 081011354	1570	B	B J ITABAPOANA		041W0800 21S0800	ZYJ-498	C	D	1.00	A	103.0	261.30	A				
C	1170				041W4006 21S0911	#	B		5.00	A	92.7	695.42	A	20110530			\1
P 081011354	1570	B	B J ITABAPOANA		041W0800 21S0800	ZYJ-498	C	N	0.25	A	103.0	154.70	A				
C	1170				041W4006 21S0911	#	B			A	92.7	155.50	A	20110530			\1
P 081011357	1570	B	CAARAPO		054W5100 22S3700	ZYI-409	C	D	1.00	A	103.0	261.30	A				
C					054W4400 22S2000	#				A	90.4	309.00	A	20110530			\1
P 081011357	1570	B	CAARAPO		054W5100 22S3700	ZYI-409	C	N	0.25	A	103.0	154.70	A				
C					054W4400 22S2000	#				A	90.4	154.50	A	20110530			\1
P 081031824	1570	B	ESPIG DO OESTE		061W0100 11S3200		C	D	0.25	A	103.5	146.00	A				
C					061W0105 11S3118		B		5.00	A	103.6	706.60	A	20110530			
P 081031824	1570	B	ESPIG DO OESTE		061W0100 11S3200		C	N	0.25	A	103.5	146.00	A				
C					061W0105 11S3118		B			A	103.6	158.00	A	20110530			

PARTIE A - PART A - PARTE A
(62/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081011367 1570 B GRAVATAI					050W5900 29S5600 ZYK-358	C D			1.00 A	103.0	289.00 A						
C					051W0354 29S5631 #	B			5.00 A	103.6	706.60 A 20110530						\1
P 081011367 1570 B GRAVATAI					050W5900 29S5600 ZYK-358	C N			0.25 A	103.0	154.70 A						
C					051W0354 29S5631 #	B			A	103.6	158.00 A 20110530						\1
P 081031331 1570 B MODELO					053W0500 26S4800	C D			0.25 A	103.0	145.00 A						
C					053W0349 26S4633				1.00 A	103.6	316.00 A 20110530						
P 081031331 1570 B MODELO					053W0500 26S4800	C N			0.25 A	103.0	145.00 A						
C					053W0349 26S4633				A	103.6	158.00 A 20110530						
P 081011378 1570 B NIQUELANDIA					048W2700 14S2800 ZYH-787	C D			1.00 A	103.0	261.30 A						
C		680			#				A	65.3	297.00 A 20110530						\1
P 081011378 1570 B NIQUELANDIA					048W2700 14S2800 ZYH-787	C N			0.25 A	103.0	154.70 A						
C		680			#				1.00 A	65.3	297.00 A 20110530						\1
P 081011383 1570 B S R P QUATRO					047W2900 21S4200 ZYK-648	C D			0.25 A	103.0	157.80 A						
C					047W2949 21S4142 #				1.00 A	90.4	310.00 A 20110530						\1
P 081011383 1570 B S R P QUATRO					047W2900 21S4200 ZYK-648	C N			0.25 A	103.0	154.70 A						
C					047W2949 21S4142 #				A	90.4	155.00 A 20110530						\1
P 081031679 1570 B SAO MARTINHO					053W5100 29S3200	C D			0.25 A	103.5	145.00 A						
C					053W5800 27S4100				A	103.6	158.00 A 20110530						
P 081031679 1570 B SAO MARTINHO					053W5100 29S3200	C N			0.25 A	103.5	145.00 A						
C					053W5800 27S4100				A	103.6	158.00 A 20110530						
P 081032135 1580 B BARRA DO MENDE					042W0400 11S4900 ZYH515	C D			1.00 A	104.3	316.39 A						
C		1060			042W0500 11S5000 #	B			2.50 A	89.0	486.99 A 20110530						\1
P 081032135 1580 B BARRA DO MENDE					042W0400 11S4900 ZYH515	C N			0.25 A	104.3	158.10 A						
C		1060			042W0500 11S5000 #	B			A	89.0	154.00 A 20110530						\1
P 081007386 1580 B ENCANTADO					051W5200 29S1400 ZYK-807	C D			1.00 A	104.3	316.39 A						
C					051W5255 29S1421 #	B			9.00 A	91.0	930.00 A 20110530						\1
P 081007386 1580 B ENCANTADO					051W5200 29S1400 ZYK-807	C N			0.25 A	104.3	158.10 A						
C					051W5255 29S1421 #	B			A	91.0	155.00 A 20110530						\1
P 081011420 1580 B IPORA					051W0800 16S2400 ZYH-775	C D			1.00 A	104.0	261.30 A						
C					053W3800 23S5900 #				0.25 A	104.3	158.00 A 20110530						\1
P 081011420 1580 B IPORA					051W0800 16S2400 ZYH-775	C N			0.25 A	104.0	154.70 A						
C					053W3800 23S5900 #				A	104.3	158.00 A 20110530						\1

PARTIE A - PART A - PARTE A
(63/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081030315	1580	B	ITAPECERICA		045W0000 20S2700	ZYL210	C	D	0.50	A	104.3	205.82	A				
C					045W0700 20S2800	#			1.00			315.00	A 20110530				\1
P 081030315	1580	B	ITAPECERICA		045W0000 20S2700	ZYL210	C	N	0.25	A	104.3	145.00	A				
C					045W0700 20S2800	#						157.50	A 20110530				\1
P 090001990	1580	B	IVINHEMA		052W3600 22S1600		C	D	1.00	A	104.3	291.00	A				
C					053W5000 22S1900							316.00	A 20110530				
P 090001990	1580	B	IVINHEMA		052W3600 22S1600		C	N	0.25	A	104.3	145.50	A				
C					053W5000 22S1900							158.00	A 20110530				
P 081011425	1580	B	MURITIBA		038W5900 12S3700	ZYH-464	C	D	1.00	A	104.0	261.30	A				
C	1600				038W5907 12S3727	#		B	10.00	A	92.2	980.31	A 20110530				\1
P 081011425	1580	B	MURITIBA		038W5900 12S3700	ZYH-464	C	N	0.25	A	104.0	154.70	A				
C	1600				038W5907 12S3727	#		B	1.00	A	92.2	310.00	A 20110530				\1
P 081031316	1580	B	PALMAR DO SUL		050W3100 30S1500		C	D	0.25	A	104.0	145.00	A				
C	1540				050W3035 30S1528				1.00	A	129.4	330.00	A 20110530			URG	
P 081031316	1580	B	PALMAR DO SUL		050W3100 30S1500		C	N	0.25	A	104.0	145.00	A				
C	1540				050W3035 30S1528					A	129.4	165.00	A 20110530				
P 081032137	1580	B	POMERODE		049W1100 26S4500	ZYJ818	C	D	1.00	A	104.0	289.00	A				
C	1410				049W0923 26S4154	#		B	5.00	A	93.1	682.00	A 20110530				\1
P 081032137	1580	B	POMERODE		049W1100 26S4500	ZYJ818	C	N	0.25	A	104.0	144.50	A				
C	1410				049W0923 26S4154	#		B	0.50	A	93.1	215.67	A 20110530				\1
P 081032138	1580	B	SAO JOAO		052W4400 25S5000		C	D	1.00	A	104.3	291.07	A				
C					052W4303 25S4911			B	2.50			499.64	A 20110530				
P 081032138	1580	B	SAO JOAO		052W4400 25S5000		C	N	0.25	A	104.3	158.10	A				
C					052W4303 25S4911			B				158.00	A 20110530				
P 081031114	1590	B	ANASTACIO		055W4700 20S3300		C	D	1.00	A	104.9	292.00	A				
C	710									A	89.5	317.00	A 20110530				
P 081031114	1590	B	ANASTACIO		055W4700 20S3300		C	N	0.25	A	104.9	146.00	A				
C	710								0.50	A	89.5	224.15	A 20110530				
P 097001277	1590	B	CAMANDUCAIA		046W0841 22S4519		C	D	0.25	A	104.9	145.68	A				
C	1400								1.00	A	92.4	310.00	A 20110530				
P 097001277	1590	B	CAMANDUCAIA		046W0841 22S4519		C	N	0.25	A	104.9	145.68	A				
C	1400									A	92.4	155.00	A 20110530				

PARTIE A - PART A - PARTE A
(64/64)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
P 081011461	1590	B	ITUPORANGA		049W3500 27S2400 ZYJ-801	C D			1.00	A	105.0	291.00	A				
C					038W0813 07S1835 #					A	104.9	317.00	A	20110530			\1
P 081011461	1590	B	ITUPORANGA		049W3500 27S2400 ZYJ-801	C N			0.25	A	105.0	154.70	A				
C					038W0813 07S1835 #					A	104.9	158.50	A	20110530			\1
P 081032171	1590	B	JOINVILLE		048W5100 26S1800	C D			0.25	A	104.9	158.30	A				
C					048W4637 26S1633	B			10.00			996.12	A	20110530			
P 081032171	1590	B	JOINVILLE		048W5100 26S1800	C N			0.25	A	104.9	158.30	A				
C					048W4637 26S1633	B			0.50			222.74	A	20110530			
P 081011467	1590	B	PORTO LUCENA		055W0100 27S5100 ZYK-281	C D			1.00	A	105.0	261.30	A				
C	1360				055W0022 27S5129 #	B			3.00	A	84.9	530.01	A	20110530			\1
P 081011467	1590	B	PORTO LUCENA		055W0100 27S5100 ZYK-281	C N			0.25	A	105.0	154.70	A				
C	1360				055W0022 27S5129 #	B				A	84.9	153.00	A	20110530			\1
P 081032172	1590	B	RESENDE 1		044W2700 22S2800	C D			1.00	A	105.0	261.30	A				
C	1580				044W2934 22S2809	B			5.00	A	104.3	706.60	A	20110530			
P 081032172	1590	B	RESENDE 1		044W2700 22S2800	C N			0.25	A	105.0	154.70	A				
C	1580				044W2934 22S2809	B			0.50	A	104.3	223.45	A	20110530			

\1 = blanc, blank, blanco

ANNEXE A LA PARTIE A - ANNEX TO PART A - ANEXO A LA PARTE A
(1/ 1)

	1	2	3	4	5	6	7	8	9	10	11	12	14	15	A	B	C	D	16	17	18	19	20
081021173	850	USA	D	E	70.70	6	1	1.000	0.00	0.00	0.00	92.5	0										
							2	1.463	109.00	112.70	281.00	104.6	0										
							3	0.515	239.70	212.00	279.00	111.8	0										
							4	0.186	308.20	231.90	151.40	115.0	0										
							5	0.772	44.30	181.30	180.90	92.5	0										
							6	0.605	124.50	195.40	210.50	92.5	0										
081021173	850	USA	N	E	44.70	6	1	0.317	269.40	0.00	0.00	92.5	0										
							2	0.895	21.90	112.70	281.00	104.6	0										
							3	0.522	135.40	212.00	279.00	111.8	0										
							4	0.430	249.50	231.90	151.40	115.0	0										
							5	1.000	0.00	181.30	180.90	92.5	0										
							6	0.641	115.50	195.40	210.50	92.5	0										

PARTIE B

Caractéristiques définitives des assignations inscrites dans le Plan en vertu:

- du paragraphe 4.2.19, ces assignations sont identifiées dans la colonne G par le numéro de la Section Spéciale dans laquelle elles ont été publiées en Partie A;
- du paragraphe 4.2.14, ces assignations sont identifiées dans la colonne G par le symbole 4.2.14

et

caractéristiques des assignations dont il ne sera pas tenu compte, à partir de la date de publication de la présente Section Spéciale, dans le traitement des futures modifications au Plan; ces assignations sont publiées aux termes du paragraphe 4.6.3 de l'Accord et sont identifiées par le symbole 4.6.3 dans la colonne G.

Le Bureau attire l'attention des administrations sur les dispositions de l'article 5 de l'Accord concernant la notification des assignations de fréquence conformément aux dispositions de l'Article 11 du Règlement des radiocommunications.

PART B

Final characteristics of the assignments entered in the Plan under:

- paragraph 4.2.19, these assignments are identified in the column G by the number of the Special Section in which they have been published in Part A;
- paragraph 4.2.14, these assignments are identified in column G by the symbol 4.2.14

and

characteristics of assignments that are disregarded, with effect from the date of publication of the present Special Section, in the treatment of future modifications to the Plan; these assignments are published under paragraph 4.6.3 of the Agreement and are identified by the symbol 4.6.3 in column G.

The Bureau invites the attention of administrations to the provisions of Article 5 of the Agreement, concerning the notification of frequency assignments in accordance with Article 11 of the Radio Regulations.

PARTE B

Características definitivas de las asignaciones inscritas en el Plan en virtud de:

- punto 4.2.19, estas asignaciones se identifican en la columna G por el número de la Sección Especial en cuya Parte A se publicaron;
- punto 4.2.14, estas asignaciones se identifican en la columna G por el símbolo 4.2.14

y

características de las asignaciones que, a partir de la fecha de publicación de la presente Sección Especial, no se tendrán en cuenta en el tratamiento de las modificaciones futuras del Plan; estas asignaciones se publican en virtud del punto 4.6.3 del Acuerdo y se identifican por el símbolo 4.6.3 en la columna G.

La Oficina señala a la atención de las administraciones las disposiciones del Artículo 5 del Acuerdo, relativas a la notificación de asignaciones de frecuencia de conformidad con el Artículo 11 del Reglamento de Radiocomunicaciones.

PARTIE B - PART B - PARTE B
(1/2)

1	2	3	4	5	6	7	8	9	10	11A	11B	12	B	D	E	G
081010028	560	B	ITABUNA	039W1950 14S5023		B	D	5.00	A	66.5	666.35		A			4.2.14
081010028	560	B	ITABUNA	039W1950 14S5023		B	N	1.00	A	66.5	298.00	2.5	A			4.2.14
081010090	630	B	SANTA MARIA	053W4930 29S4125		C	D	1.00	A	62.8	296.00		A			4.2.14
081010090	630	B	SANTA MARIA	053W4930 29S4125		C	N	0.25	A	62.8	148.00	6.0	A			4.2.14
081030208	640	B	PARA DE MINAS	044W3513 19S5216		B	D	3.00	A	63.7	514.42		A			4.2.14
081030208	640	B	PARA DE MINAS	044W3513 19S5216		B	N	0.25	A	63.7	148.50	6.5	A			4.2.14
090001638	660	B	QUIRINOPOLIS	050W3100 18S3200		C	D	1.00	A	94.3	310.00		A			4.2.14
090001638	660	B	QUIRINOPOLIS	050W3100 18S3200		C	N	0.25	A	94.3	155.00	4.1	A			4.2.14
081010129	670	B	SENA MADUREIRA	068W3925 09S0356		C	D	0.25	A	64.3	148.50		A			4.2.14
081010129	670	B	SENA MADUREIRA	068W3925 09S0356		C	N	0.25	A	64.3	148.50	8.5	A			4.2.14
081031122	680	B	JOAO PINHEIRO	046W1208 17S4102		C	D	1.00	A	89.8	309.00		A			4.2.14
081031122	680	B	JOAO PINHEIRO	046W1208 17S4102		C	N	0.25	A	89.8	154.50	5.4	A			4.2.14
081007363	720	B	CRUZEIROS	044W5827 22S3416		C	D	1.00	A	65.7	268.00		A			4.2.14
081007363	720	B	CRUZEIROS	044W5827 22S3416		C	N	0.25	A	65.7	134.00	6.5	A			4.2.14
090001639	770	B	S M DA VITORIA	044W1156 13S2350		C	D	1.00	A	68.4	299.00		A			4.2.14
090001639	770	B	S M DA VITORIA	044W1156 13S2350		C	N	0.25	A	68.4	149.50	5.1	A			4.2.14
081010238	820	B	OURINHOS	049W5318 22S5802		C	D	0.50	A	71.8	212.84		A			4.2.14
081010238	820	B	OURINHOS	049W5318 22S5802		C	N	0.25	A	71.8	150.50	9.9	A			4.2.14
081032146	870	B	CODO	043W5122 04S2712		C	D	1.00	A	75.2	302.00		A			4.2.14
081032146	870	B	CODO	043W5122 04S2712		C	N	0.25	A	75.2	151.00	2.7	A			4.2.14
081010336	960	B	MARINGA 1	052W0031 23S2525		C	D	1.00	A	79.5	305.00		A			4.2.14
081010336	960	B	MARINGA 1	052W0031 23S2525		C	N	0.25	A	79.5	152.50	11.4	A			4.2.14
081030269	1020	B	JALES	050W3236 20S1500		B	D	1.60	A	89.3	373.15		A			4.2.14
081030269	1020	B	JALES	050W3236 20S1500		B	N	0.25	A	89.3	147.50	4.0	A			4.2.14

PARTIE B - PART B - PARTE B
(2/2)

1	2	3	4	5	6	7	8	9	10	11A	11B	12	B	D	E	G
081010443	1090	B	ILHEUS	039W0409 14S4806		C	D	1.00	A	90.3	298.00		A			4.2.14
081010443	1090	B	ILHEUS	039W0409 14S4806		C	N	0.25	A	90.3	149.00	4.4	A			4.2.14
081011166	1180	B	SANT IPANEMA	037W1500 09S2200		C	D	1.00	A	80.7	305.00		A			4.2.14
081011166	1180	B	SANT IPANEMA	037W1500 09S2200		C	N	0.25	A	80.7	152.50	3.5	A			4.2.14
081030304	1190	B	NOVA LONDRINA	052W5900 22S4800		C	D	1.00	A	81.4	305.00		A			4.2.14
081030304	1190	B	NOVA LONDRINA	052W5900 22S4800		C	N	0.25	A	81.4	152.50	3.6	A			4.2.14
081007290	1210	B	CRATEUS	040W4030 05S1140		C	D	1.00	A	145.2	310.00		A			4.2.14
081007290	1210	B	CRATEUS	040W4030 05S1140		C	N	0.25	A	145.2	155.00	3.2	A			4.2.14
081011334	1210	B	PORECATU	051W2400 22S4500		C	D	1.00	A	79.9	305.00		A			4.2.14
081011334	1210	B	PORECATU	051W2400 22S4500		C	N	0.50	A	79.9	215.67	9.2	A			4.2.14
081010617	1270	B	NATAL 1	035W1455 05S4650		B	D	5.00	A	94.5	697.65		A			4.2.14
081010617	1270	B	NATAL 1	035W1455 05S4650		B	N	0.50	A	94.5	220.62	2.8	A			4.2.14
081010649	1310	B	ILHEUS	039W0455 14S4705		C	D	1.00	A	86.5	285.00		A			4.2.14
081010649	1310	B	ILHEUS	039W0455 14S4705		C	N	0.25	A	86.5	142.50	2.9	A			4.2.14
081010652	1320	B	CANELA	050W4742 29S2108		C	D	1.00	A	82.4	305.00		A			4.2.14
081010652	1320	B	CANELA	050W4742 29S2108		C	N	0.25	A	82.4	152.50	5.0	A			4.2.14