



UNION INTERNATIONALE DES TELECOMMUNICATIONS
BUREAU DES RADIOCOMMUNICATIONS

INTERNATIONAL TELECOMMUNICATION UNION
RADIOCOMMUNICATION BUREAU

UNION INTERNACIONAL DE TELECOMUNICACIONES
OFFICINA DE RADIOCOMUNICACIONES

BRIFIC 2684

SECTION SPECIALE - SPECIAL SECTION - SECCION ESPECIAL

RJ81/85

DATE DE PUBLICATION - DATE OF PUBLICATION - FECHA DEL PUBLICACION

14.12.2010

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;

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;

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;

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:

12.02.2011

PARTIE A - PART A - PARTE A
(1/13)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
N	110106779	660	B	TOCANTINOPOLIS	047W2459 06S1946		C	D	1.00	A	63.4	296.00	A	20101129			
N	110106779	660	B	TOCANTINOPOLIS	047W2459 06S1946		C	N	0.25	A	63.4	148.00	A	20101129			
N	110106656	670	B	BAMBUI	045W5900 20S0100		C	D	1.00	A	64.3	297.00	A	20101129			
N	110106656	670	B	BAMBUI	045W5900 20S0100		C	N	0.25	A	64.3	148.50	A	20101129			
N	110106778	720	B	SOURE	048W3124 00S4300		B	D	25.00	A	86.4	1500.00	A	20101129			
N	110106778	720	B	SOURE	048W3124 00S4300		B	N	1.00	A	86.4	300.00	A	20101129			
N	110106718	730	B	JUINA	058W4428 11S2242		C	D	1.00	A	94.6	312.00	A	20101129			
N	110106718	730	B	JUINA	058W4428 11S2242		C	N	1.00	A	94.6	312.00	A	20101129			
N	110106727	770	B	MATUPA	054W5527 10S1046		C	D	1.00	A	83.2	306.00	A	20101129			
N	110106727	770	B	MATUPA	054W5527 10S1046		C	N	1.00	A	83.2	306.00	A	20101129			
N	110106724	800	B	MACEIO	035W3623 09S2927		B	D	10.00	A	100.8	996.12	A	20101129			
N	110106724	800	B	MACEIO	035W3623 09S2927		B	N	10.00	A	100.8	996.12	A	20101129			
N	110106787	840	B	VARZEA GRANDE	056W0757 15S3848		B	D	25.00	A	100.8	1500.00	A	20101129			
N	110106787	840	B	VARZEA GRANDE	056W0757 15S3848		B	N	5.00	A	100.8	670.82	A	20101129			
N	110106641	850	B	AGUA DOCE DO MARANHAO	042W0644 02S5026		C	D	1.00	A	91.8	310.00	A	20101129			
N	110106641	850	B	AGUA DOCE DO MARANHAO	042W0644 02S5026		C	N	0.25	A	91.8	155.00	A	20101129			
N	110106794	870	B	MACHADINHO	051W4004 27S3401		B	D	2.50	A	89.8	466.44	A	20101129			
N	110106794	870	B	MACHADINHO	051W4004 27S3401		B	N	0.80	B		263.86	A	20101129			
N	110106749	920	B	PENALVA	045W1025 03S1739		C	D	1.00	A	67.3	280.00	A	20101129			
N	110106749	920	B	PENALVA	045W1025 03S1739		C	N	0.25	A	67.3	140.00	A	20101129			
N	110106675	1030	B	COLINAS DO TOCANTINS	048W3100 08S0300		C	D	1.00	A	77.9	304.00	A	20101129			
N	110106675	1030	B	COLINAS DO TOCANTINS	048W3100 08S0300		C	N	0.25	A	77.9	152.00	A	20101129			
N	110106735	1030	B	MUTUM	041W2618 19S4800		C	D	1.00	A	85.3	307.00	A	20101129			
N	110106735	1030	B	MUTUM	041W2618 19S4800		C	N	0.25	A	85.3	153.50	A	20101129			
N	110106711	1160	B	ITABUNA	039W1700 14S4700		B	D	5.00	A	83.5	659.64	A	20101129			
N	110106711	1160	B	ITABUNA	039W1700 14S4700		B	N	0.25	A	83.5	147.50	A	20101129			

PARTIE A - PART A - PARTE A
(2/13)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
N	110106707	1170	B	INIMUTABA	044W2138 18S4345		C	D	1.00	A	87.0	308.00	A	20101129			
N	110106707	1170	B	INIMUTABA	044W2138 18S4345		C	N	0.25	A	87.0	154.00	A	20101129			
N	110106795	1230	B	MISSAO VELHA	039W0835 07S1459		B	D	5.00	B		731.19	A	20101129			
N	110106795	1230	B	MISSAO VELHA	039W0835 07S1459		B	N	0.50	B		231.22	A	20101129			
N	110106772	1230	B	SAO PAULO	046W4042 23S3035		B	D	50.00	A	104.8	2085.97	A	20101129			
N	110106772	1230	B	SAO PAULO	046W4042 23S3035		B	N	10.00	A	104.8	932.87	A	20101129		ARG, PRG	
N	110106673	1240	B	CHUI	053W2724 33S4128		C	D	0.50	A	162.2	254.56	A	20101129		URG	
N	110106673	1240	B	CHUI	053W2724 33S4128		C	N	0.25	A	162.2	180.00	A	20101129			
N	110106687	1240	B	DORES DO INDAIA	045W3606 19S2748		C	D	1.00	A	96.7	313.00	A	20101129			
N	110106687	1240	B	DORES DO INDAIA	045W3606 19S2748		C	N	0.25	A	96.7	156.50	A	20101129			
N	110106792	1290	B	BOTUCATU	048W2700 22S5200		B	D	1.00	B		309.00	A	20101129			
N	110106792	1290	B	BOTUCATU	048W2700 22S5200		B	N	0.25	B		154.50	A	20101129			
N	110106662	1290	B	CAETE	043W4011 19S5248		C	D	0.25	A	89.8	154.50	A	20101129			
N	110106662	1290	B	CAETE	043W4011 19S5248		C	N	0.25	A	89.8	154.50	A	20101129			
N	110106663	1300	B	CAMPESTRE	046W1500 21S4300		C	D	1.00	A	85.8	290.00	A	20101129			
N	110106663	1300	B	CAMPESTRE	046W1500 21S4300		C	N	0.25	A	85.8	145.00	A	20101129			
N	110106671	1300	B	CATALAO	047W5700 18S1000		C	D	1.00	A	88.9	309.00	A	20101129			
N	110106671	1300	B	CATALAO	047W5700 18S1000		C	N	0.25	A	88.9	154.50	A	20101129			
N	110106709	1300	B	ITA	052W1926 27S1726		C	D	1.00	A	90.5	310.00	A	20101129			
N	110106709	1300	B	ITA	052W1926 27S1726		C	N	0.25	A	90.5	155.00	A	20101129			
N	110106678	1310	B	CONSELHEIRO LAFAIETE	043W4710 20S3937		C	D	1.00	A	86.5	308.00	A	20101129			
N	110106678	1310	B	CONSELHEIRO LAFAIETE	043W4710 20S3937		C	N	0.25	A	86.5	154.00	A	20101129			
N	110106786	1320	B	URUACU	049W0500 14S3700		C	D	5.00	A	90.3	693.18	A	20101129			
N	110106786	1320	B	URUACU	049W0500 14S3700		C	N	0.50	A	90.3	219.20	A	20101129			
N	110106793	1330	B	CAMPOS DOS GOYTACAZES	041W1928 21S4515		B	D	5.00	B		693.18	A	20101129			
N	110106793	1330	B	CAMPOS DOS GOYTACAZES	041W1928 21S4515		B	N	0.25	B		155.00	A	20101129			

PARTIE A - PART A - PARTE A
(3/13)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
N	110106736	1330	B	NATAL	035W1615 05S4523		B	D	10.00	A	130.9	1046.71	A	20101129			
N	110106736	1330	B	NATAL	035W1615 05S4523		B	N	0.50	A	130.9	234.05	A	20101129			
N	110106692	1340	B	FARIA LEMOS	042W0147 20S4830		C	D	1.00	A	72.4	301.00	A	20101129			
N	110106692	1340	B	FARIA LEMOS	042W0147 20S4830		C	N	0.25	A	72.4	150.50	A	20101129			
N	110106730	1340	B	MONTE MOR	047W1857 22S5648		C	D	1.00	A	96.5	298.00	A	20101129			
N	110106730	1340	B	MONTE MOR	047W1857 22S5648		C	N	0.25	A	96.5	149.00	A	20101129			
N	110106752	1340	B	PINHAL DA SERRA	051W1020 27S5230		C	D	1.00	A	90.0	309.00	A	20101129			
N	110106752	1340	B	PINHAL DA SERRA	051W1020 27S5230		C	N	0.25	A	90.0	154.50	A	20101129			
N	110106672	1380	B	CAXIAS	043W2000 04S5000		C	D	1.00	A	92.7	311.00	A	20101129			
N	110106672	1380	B	CAXIAS	043W2000 04S5000		C	N	0.25	A	92.7	155.50	A	20101129			
N	110106717	1390	B	JI PARANA	061W5340 10S5150		C	D	5.00	A	140.1	742.37	A	20101129			
N	110106717	1390	B	JI PARANA	061W5340 10S5150		C	N	1.00	A	140.1	332.00	A	20101129			
N	110106686	1400	B	DOM FELICIANO	052W0627 30S4215		B	D	2.50	A	100.8	498.06	A	20101129			
N	110106686	1400	B	DOM FELICIANO	052W0627 30S4215		B	N	0.25	A	100.8	157.50	A	20101129		URG	
N	110106716	1400	B	JEREMOABO	038W2300 10S0500		C	D	1.00	A	94.1	311.00	A	20101129			
N	110106716	1400	B	JEREMOABO	038W2300 10S0500		C	N	0.25	A	94.1	155.50	A	20101129			
N	110106714	1410	B	ITAPERUNA	041W5512 21S1151		B	D	10.00	A	91.4	980.31	A	20101129			
N	110106714	1410	B	ITAPERUNA	041W5512 21S1151		B	N	0.50	A	91.4	219.20	A	20101129			
N	110106696	1420	B	FREDERICO WESTPHALEN	053W2340 27S2133		B	D	2.00	A	90.3	436.99	A	20101129			
N	110106696	1420	B	FREDERICO WESTPHALEN	053W2340 27S2133		B	N	0.25	A	90.3	154.50	A	20101129			
N	110106681	1430	B	COXILHA	052W1746 28S0738		C	D	1.00	A	91.0	310.00	A	20101129			
N	110106681	1430	B	COXILHA	052W1746 28S0738		C	N	0.25	A	91.0	155.00	A	20101129			
N	110106688	1430	B	DORES DO TURVO	043W1121 20S5832		C	D	1.00	A	94.4	311.00	A	20101129			
N	110106688	1430	B	DORES DO TURVO	043W1121 20S5832		C	N	0.25	A	94.4	155.50	A	20101129			
N	110106705	1430	B	ILHEUS	039W0200 14S4800		B	D	5.00	A	130.4	740.14	A	20101129			
N	110106705	1430	B	ILHEUS	039W0200 14S4800		B	N	1.00	A	130.4	331.00	A	20101129			

PARTIE A - PART A - PARTE A
(4/13)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
N	110106644	1450	B	ALMEIRIM	052W3500 01S3130		C	D	1.00	A	95.7	312.00	A	20101129			
N	110106644	1450	B	ALMEIRIM	052W3500 01S3130		C	N	0.25	A	95.7	156.00	A	20101129			
N	110106654	1450	B	AVEIRO	055W1900 03S3500		C	D	1.00	A	95.7	312.00	A	20101129			
N	110106654	1450	B	AVEIRO	055W1900 03S3500		C	N	0.25	A	95.7	156.00	A	20101129			
N	110106669	1450	B	CASTANHAL	047W5500 01S1800		C	D	1.00	A	95.7	312.00	A	20101129			
N	110106669	1450	B	CASTANHAL	047W5500 01S1800		C	N	0.25	A	95.7	156.00	A	20101129			
N	110106708	1450	B	IPIRA	039W4430 12S0955		C	D	1.00	A	95.7	312.00	A	20101129			
N	110106708	1450	B	IPIRA	039W4430 12S0955		C	N	0.25	A	95.7	156.00	A	20101129			
N	110106713	1450	B	ITACURUBI	055W1407 28S4743		C	D	1.00	A	88.7	310.00	A	20101129			
N	110106713	1450	B	ITACURUBI	055W1407 28S4743		C	N	0.25	A	88.7	155.00	A	20101129			
N	110106747	1450	B	PEDRO AFONSO	048W1100 08S5800		C	D	1.00	A	95.7	312.00	A	20101129			
N	110106747	1450	B	PEDRO AFONSO	048W1100 08S5800		C	N	0.25	A	95.7	156.00	A	20101129			
N	110106750	1450	B	PETROLANDIA	038W1900 09S0400		C	D	1.00	A	95.7	312.00	A	20101129			
N	110106750	1450	B	PETROLANDIA	038W1900 09S0400		C	N	0.25	A	95.7	156.00	A	20101129			
N	110106766	1450	B	SANTA RITA DE CASSIA	044W3100 11S0100		C	D	1.00	A	95.7	312.00	A	20101129			
N	110106766	1450	B	SANTA RITA DE CASSIA	044W3100 11S0100		C	N	0.25	A	95.7	156.00	A	20101129			
N	110106771	1450	B	SAO MIGUEL DO ARAGUAIA	050W1400 13S1900		C	D	1.00	A	95.7	312.00	A	20101129			
N	110106771	1450	B	SAO MIGUEL DO ARAGUAIA	050W1400 13S1900		C	N	0.25	A	95.7	156.00	A	20101129			
N	110106776	1450	B	SENTO SE	041W1800 09S4000		C	D	1.00	A	95.7	312.00	A	20101129			
N	110106776	1450	B	SENTO SE	041W1800 09S4000		C	N	0.25	A	95.7	156.00	A	20101129			
N	110106643	1460	B	ALEM PARAIBA	042W4000 21S5200		C	D	1.00	A	87.6	313.00	A	20101129			
N	110106643	1460	B	ALEM PARAIBA	042W4000 21S5200		C	N	0.25	A	87.6	156.50	A	20101129			
N	110106664	1460	B	CAPANEMA	047W1100 01S1200		C	D	1.00	A	96.4	313.00	A	20101129			
N	110106664	1460	B	CAPANEMA	047W1100 01S1200		C	N	0.25	A	96.4	156.50	A	20101129			
N	110106682	1460	B	CRUZ DAS ALMAS	039W0751 12S3947		C	D	1.00	A	96.4	313.00	A	20101129			
N	110106682	1460	B	CRUZ DAS ALMAS	039W0751 12S3947		C	N	0.25	A	96.4	156.50	A	20101129			

PARTIE A - PART A - PARTE A
(5/13)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
N	110106706	1460	B	IMBE	050W0741 29S5831		C	D	1.00	A	89.3	309.00	A	20101129			
N	110106706	1460	B	IMBE	050W0741 29S5831		C	N	0.25	A	89.3	154.50	A	20101129			
N	110106719	1460	B	JUSCIMEIRA	054W5304 16S0302		C	D	1.00	A	96.4	312.00	A	20101129			
N	110106719	1460	B	JUSCIMEIRA	054W5304 16S0302		C	N	0.25	A	96.4	156.00	A	20101129			
N	110106726	1460	B	MATOZINHOS	044W0500 19S3400		C	D	1.00	A	96.4	313.00	A	20101129			
N	110106726	1460	B	MATOZINHOS	044W0500 19S3400		C	N	0.25	A	96.4	156.50	A	20101129			
N	110106729	1460	B	MIMOSO DO SUL	041W2200 21S0400		C	D	1.00	A	96.4	313.00	A	20101129			
N	110106729	1460	B	MIMOSO DO SUL	041W2200 21S0400		C	N	0.25	A	96.4	156.50	A	20101129			
N	110106774	1460	B	SAO RAIMUNDO DAS MANGABEIRAS	045W2900 07S0100		C	D	1.00	A	96.4	313.00	A	20101129			
N	110106774	1460	B	SAO RAIMUNDO DAS MANGABEIRAS	045W2900 07S0100		C	N	0.25	A	96.4	156.50	A	20101129			
N	110106790	1460	B	VILA BELA DA SANTISSIMA TRINDA	059W5702 15S0029		C	D	1.00	A	96.4	313.00	A	20101129			
N	110106790	1460	B	VILA BELA DA SANTISSIMA TRINDA	059W5702 15S0029		C	N	0.25	A	96.4	156.50	A	20101129			
N	110106640	1470	B	AGUA BOA	052W0931 14S0300		C	D	1.00	A	97.0	313.00	A	20101129			
N	110106640	1470	B	AGUA BOA	052W0931 14S0300		C	N	0.25	A	97.0	156.50	A	20101129			
N	110106700	1470	B	GUIRATINGA	053W4500 16S2100		C	D	1.00	A	97.0	313.00	A	20101129			
N	110106700	1470	B	GUIRATINGA	053W4500 16S2100		C	N	0.25	A	97.0	156.50	A	20101129			
N	110106722	1470	B	LUCIARA	050W0409 11S1320		C	D	1.00	A	97.0	313.00	A	20101129			
N	110106722	1470	B	LUCIARA	050W0409 11S1320		C	N	0.25	A	97.0	156.50	A	20101129			
N	110106725	1470	B	MAIRI	040W1003 11S4241		C	D	0.25	A	97.0	156.50	A	20101129			
N	110106725	1470	B	MAIRI	040W1003 11S4241		C	N	0.25	A	97.0	156.50	A	20101129			
N	110106751	1470	B	PINHAL	053W1254 27S3039		C	D	1.00	A	90.0	310.00	A	20101129			
N	110106751	1470	B	PINHAL	053W1254 27S3039		C	N	0.25	A	90.0	155.00	A	20101129			
N	110106780	1470	B	TOCANTINS	043W0100 21S1100		C	D	0.25	A	97.0	156.50	A	20101129			
N	110106780	1470	B	TOCANTINS	043W0100 21S1100		C	N	0.25	A	97.0	156.50	A	20101129			
N	110106781	1470	B	TURIACU	045W2200 01S4100		C	D	1.00	A	97.0	313.00	A	20101129			
N	110106781	1470	B	TURIACU	045W2200 01S4100		C	N	0.25	A	97.0	156.50	A	20101129			

PARTIE A - PART A - PARTE A
(6/13)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
N	110106785	1470	B	URBANO SANTOS	043w2300 03S1152		C	D	1.00	A	97.0	313.00	A	20101129			
N	110106785	1470	B	URBANO SANTOS	043w2300 03S1152		C	N	0.25	A	97.0	156.50	A	20101129			
N	110106639	1480	B	ABAETE	045w2700 19S0900		C	D	1.00	A	97.7	313.00	A	20101129			
N	110106639	1480	B	ABAETE	045w2700 19S0900		C	N	0.25	A	97.7	156.50	A	20101129			
N	110106653	1480	B	ARIPUANA	061w1800 08S5000		C	D	1.00	A	97.7	313.00	A	20101129			
N	110106653	1480	B	ARIPUANA	061w1800 08S5000		C	N	0.25	A	97.7	156.50	A	20101129			
N	110106679	1480	B	CORDEIRO	042w2200 22S0200		C	D	0.25	A	97.7	156.50	A	20101129			
N	110106679	1480	B	CORDEIRO	042w2200 22S0200		C	N	0.25	A	97.7	156.50	A	20101129			
N	110106698	1480	B	GUANAMBI	042w4653 14S1330		B	D	5.00	A	97.7	699.89	A	20101129			
N	110106698	1480	B	GUANAMBI	042w4653 14S1330		B	N	1.00	A	97.7	313.00	A	20101129			
N	110106702	1480	B	IBOTIRAMA	043w1300 12S1000		C	D	1.00	A	97.7	313.00	A	20101129			
N	110106702	1480	B	IBOTIRAMA	043w1300 12S1000		C	N	0.25	A	97.7	156.50	A	20101129			
N	110106703	1480	B	ICATU	044w0300 02S4600		C	D	1.00	A	97.7	313.00	A	20101129			
N	110106703	1480	B	ICATU	044w0300 02S4600		C	N	0.25	A	97.7	156.50	A	20101129			
N	110106704	1480	B	ICO	038w5100 06S2400		C	D	1.00	A	97.7	313.00	A	20101129			
N	110106704	1480	B	ICO	038w5100 06S2400		C	N	0.25	A	97.7	156.50	A	20101129			
N	110106712	1480	B	ITABUNA	039w1700 14S4700		C	D	0.25	A	97.7	156.50	A	20101129			
N	110106712	1480	B	ITABUNA	039w1700 14S4700		C	N	0.25	A	97.7	156.50	A	20101129			
N	110106732	1480	B	MORRINHOS	040w0721 03S1407		C	D	1.00	A	99.5	314.00	A	20101129			
N	110106732	1480	B	MORRINHOS	040w0721 03S1407		C	N	0.25	A	99.5	157.00	A	20101129			
N	110106739	1480	B	NOVO SAO JOAQUIM	053w0106 14S5421		C	D	1.00	A	97.7	313.00	A	20101129			
N	110106739	1480	B	NOVO SAO JOAQUIM	053w0106 14S5421		C	N	0.25	A	97.7	156.50	A	20101129			
N	110106757	1480	B	PORANGATU	049w2700 13S2600		C	D	1.00	A	97.7	313.00	A	20101129			
N	110106757	1480	B	PORANGATU	049w2700 13S2600		C	N	0.25	A	97.7	156.50	A	20101129			
N	110106760	1480	B	REMANSO	042w0500 09S4000		C	D	1.00	A	97.7	313.00	A	20101129			
N	110106760	1480	B	REMANSO	042w0500 09S4000		C	N	0.25	A	97.7	156.50	A	20101129			

PARTIE A - PART A - PARTE A
(7/13)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
N	110106642	1490	B	ALEGRE	041W3200 20S4600		C	D	1.00	A	98.3	313.00	A	20101129			
N	110106642	1490	B	ALEGRE	041W3200 20S4600		C	N	0.25	A	98.3	156.50	A	20101129			
N	110106649	1490	B	AMARANTE DO MARANHAO	046W4500 05S3400		C	D	1.00	A	98.3	313.00	A	20101129			
N	110106649	1490	B	AMARANTE DO MARANHAO	046W4500 05S3400		C	N	0.25	A	98.3	156.50	A	20101129			
N	110106660	1490	B	CABROBO	039W1900 08S3100		C	D	1.00	A	98.3	313.00	A	20101129			
N	110106660	1490	B	CABROBO	039W1900 08S3100		C	N	0.25	A	98.3	156.50	A	20101129			
N	110106674	1490	B	COLATINA	040W3800 19S3200		C	D	1.00	A	98.3	313.00	A	20101129			
N	110106674	1490	B	COLATINA	040W3800 19S3200		C	N	0.25	A	98.3	156.50	A	20101129			
N	110106676	1490	B	COMODORO	059W4709 13S3947		C	D	1.00	A	98.3	313.00	A	20101129			
N	110106676	1490	B	COMODORO	059W4709 13S3947		C	N	0.25	A	98.3	156.50	A	20101129			
N	110106680	1490	B	CORRENTINA	044W3828 13S2047		C	D	0.25	A	98.3	156.50	A	20101129			
N	110106680	1490	B	CORRENTINA	044W3828 13S2047		C	N	0.25	A	98.3	156.50	A	20101129			
N	110106694	1490	B	FORMIGA	045W2535 20S2752		C	D	1.00	A	98.3	313.00	A	20101129			
N	110106694	1490	B	FORMIGA	045W2535 20S2752		C	N	0.25	A	98.3	156.50	A	20101129			
N	110106701	1490	B	HIDROLANDIA	040W2100 04S2300		C	D	0.25	A	98.3	156.50	A	20101129			
N	110106701	1490	B	HIDROLANDIA	040W2100 04S2300		C	N	0.25	A	98.3	156.50	A	20101129			
N	110106721	1490	B	LAPA AGUA AZUL	050W0900 25S4852		C	D	1.00	A	98.3	313.00	A	20101129			
N	110106721	1490	B	LAPA AGUA AZUL	050W0900 25S4852		C	N	0.25	A	98.3	156.50	A	20101129			
N	110106743	1490	B	PARANATINGA	054W0304 14S2554		C	D	1.00	A	98.3	313.00	A	20101129			
N	110106743	1490	B	PARANATINGA	054W0304 14S2554		C	N	0.25	A	98.3	156.50	A	20101129			
N	110106759	1490	B	QUINZE DE NOVENBRO	053W0537 28S4454		B	D	2.00	A	98.3	442.65	A	20101129			
N	110106759	1490	B	QUINZE DE NOVENBRO	053W0537 28S4454		B	N	0.25	A	98.3	156.50	A	20101129			
N	110106764	1490	B	SANTA LUZIA	043W5105 19S4611		C	D	1.00	A	98.3	313.00	A	20101129			
N	110106764	1490	B	SANTA LUZIA	043W5105 19S4611		C	N	0.25	A	98.3	156.50	A	20101129			
N	110106767	1490	B	SANTA TEREZINHA DE GOIAS	049W4500 14S2300		C	D	1.00	A	98.3	313.00	A	20101129			
N	110106767	1490	B	SANTA TEREZINHA DE GOIAS	049W4500 14S2300		C	N	0.25	A	98.3	156.50	A	20101129			

PARTIE A - PART A - PARTE A
(8/13)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
N	110106768	1490	B	SANTO AMARO	038w4300 12S3300		C	D	1.00	A	98.3	313.00	A	20101129			
N	110106768	1490	B	SANTO AMARO	038w4300 12S3300		C	N	0.25	A	98.3	156.50	A	20101129			
N	110106775	1490	B	SEABRA	041w4600 12S2500		C	D	1.00	A	98.3	313.00	A	20101129			
N	110106775	1490	B	SEABRA	041w4600 12S2500		C	N	0.25	A	98.3	156.50	A	20101129			
N	110106648	1500	B	AMAPA	050w4800 02N0300		C	D	1.00	A	99.0	314.00	A	20101129			
N	110106648	1500	B	AMAPA	050w4800 02N0300		C	N	0.25	A	99.0	157.00	A	20101129			
N	110106745	1500	B	PAUDALHO	035w1000 07S5400		C	D	1.00	A	99.0	314.00	A	20101129			
N	110106745	1500	B	PAUDALHO	035w1000 07S5400		C	N	0.25	A	99.0	157.00	A	20101129			
N	110106746	1500	B	PAULO AFONSO	038w1500 09S2100		C	D	0.25	A	99.0	157.00	A	20101129			
N	110106746	1500	B	PAULO AFONSO	038w1500 09S2100		C	N	0.25	A	99.0	157.00	A	20101129			
N	110106796	1500	B	SAO GONCALO	043w0314 22S4937		B	D	2.50	B		474.34	A	20101129			
N	110106796	1500	B	SAO GONCALO	043w0314 22S4937		B	N	1.00	B		300.00	A	20101129			
N	110106668	1510	B	CASA NOVA	041w0800 09S2500		C	D	1.00	A	99.7	314.00	A	20101129			
N	110106668	1510	B	CASA NOVA	041w0800 09S2500		C	N	0.25	A	99.7	157.00	A	20101129			
N	110106690	1510	B	ESPERA FELIZ	041w5426 20S3901		C	D	1.00	A	87.0	308.00	A	20101129			
N	110106690	1510	B	ESPERA FELIZ	041w5426 20S3901		C	N	0.25	A	87.0	154.00	A	20101129			
N	110106691	1510	B	ESTACAO	052w1536 27S5439		C	D	1.00	A	119.6	314.00	A	20101129			
N	110106691	1510	B	ESTACAO	052w1536 27S5439		C	N	0.25	A	119.6	157.00	A	20101129			
N	110106728	1510	B	MIGUEL CALMON	040w3700 11S2600		C	D	1.00	A	99.7	314.00	A	20101129			
N	110106728	1510	B	MIGUEL CALMON	040w3700 11S2600		C	N	0.25	A	99.7	157.00	A	20101129			
N	110106737	1510	B	NATIVIDADE	047w4800 11S3900		C	D	1.00	A	99.7	314.00	A	20101129			
N	110106737	1510	B	NATIVIDADE	047w4800 11S3900		C	N	0.25	A	99.7	157.00	A	20101129			
N	110106738	1510	B	NOVA VENECIA	040w2400 18S4300		C	D	1.00	A	99.7	314.00	A	20101129			
N	110106738	1510	B	NOVA VENECIA	040w2400 18S4300		C	N	0.25	A	99.7	157.00	A	20101129			
N	110106741	1510	B	OURO FINO	046w2200 22S1700		C	D	0.25	A	99.7	157.00	A	20101129			
N	110106741	1510	B	OURO FINO	046w2200 22S1700		C	N	0.25	A	99.7	157.00	A	20101129			

PARTIE A - PART A - PARTE A
(9/13)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
N	110106753	1510	B	PIRAPORA	044w5700 17S2100		C	D	1.00	A	99.7	314.00	A	20101129			
N	110106753	1510	B	PIRAPORA	044w5700 17S2100		C	N	0.25	A	99.7	157.00	A	20101129			
N	110106758	1510	B	POSSE	046w2200 14S0500		C	D	1.00	A	99.7	314.00	A	20101129			
N	110106758	1510	B	POSSE	046w2200 14S0500		C	N	0.25	A	99.7	157.00	A	20101129			
N	110106782	1510	B	TUTOIA	042w1700 02S4600		C	D	1.00	A	99.7	314.00	A	20101129			
N	110106782	1510	B	TUTOIA	042w1700 02S4600		C	N	0.25	A	99.7	157.00	A	20101129			
N	110106670	1520	B	CASTELO	041w1200 20S3600		C	D	1.00	A	100.3	314.00	A	20101129			
N	110106670	1520	B	CASTELO	041w1200 20S3600		C	N	0.25	A	100.3	157.00	A	20101129			
N	110106683	1520	B	CUIABA	056w0600 15S3600		C	D	1.00	A	100.3	314.00	A	20101129			
N	110106683	1520	B	CUIABA	056w0600 15S3600		C	N	0.25	A	100.3	157.00	A	20101129			
N	110106684	1520	B	CURURUPU	044w5200 01S4900		C	D	1.00	A	100.3	314.00	A	20101129			
N	110106684	1520	B	CURURUPU	044w5200 01S4900		C	N	0.25	A	100.3	157.00	A	20101129			
N	110106744	1520	B	PARNAMIRIM	039w3400 08S0500		C	D	1.00	A	100.3	314.00	A	20101129			
N	110106744	1520	B	PARNAMIRIM	039w3400 08S0500		C	N	0.25	A	100.3	157.00	A	20101129			
N	110106755	1520	B	POCOES	040w2155 14S3147		B	D	5.00	A	91.2	693.18	A	20101129			
N	110106755	1520	B	POCOES	040w2155 14S3147		B	N	1.00	A	91.2	310.00	A	20101129			
N	110106777	1520	B	SEVERIANO DE ALMEIDA	052w0658 27S2559		C	D	1.00	A	100.3	314.00	A	20101129			
N	110106777	1520	B	SEVERIANO DE ALMEIDA	052w0658 27S2559		C	N	0.25	A	100.3	157.00	A	20101129			
N	110106645	1530	B	ALMENARA	040w4200 16S1100		C	D	1.00	A	101.0	315.00	A	20101129			
N	110106645	1530	B	ALMENARA	040w4200 16S1100		C	N	0.25	A	101.0	157.50	A	20101129			
N	110106748	1530	B	PEIXOTO DE AZEVEDO	054w5958 10S1526		C	D	1.00	A	101.0	315.00	A	20101129			
N	110106748	1530	B	PEIXOTO DE AZEVEDO	054w5958 10S1526		C	N	0.25	A	101.0	157.50	A	20101129			
N	110106756	1530	B	PONTALINA	049w2800 17S3400		C	D	1.00	A	101.0	315.00	A	20101129			
N	110106756	1530	B	PONTALINA	049w2800 17S3400		C	N	0.25	A	101.0	157.50	A	20101129			
N	110106761	1530	B	RIBEIRAO DAS NEVES	044w0512 19S4601		C	D	1.00	A	101.0	315.00	A	20101129			
N	110106761	1530	B	RIBEIRAO DAS NEVES	044w0512 19S4601		C	N	0.25	A	101.0	157.50	A	20101129			

PARTIE A - PART A - PARTE A
(10/13)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
N	110106769	1530	B	SAO GABRIEL DA PALHA	040W3300 19S0100		C	D	1.00	A	101.0	315.00	A	20101129			
N	110106769	1530	B	SAO GABRIEL DA PALHA	040W3300 19S0100		C	N	0.25	A	101.0	157.50	A	20101129			
N	110106783	1530	B	UAUA	039W2900 09S5000		C	D	1.00	A	101.0	315.00	A	20101129			
N	110106783	1530	B	UAUA	039W2900 09S5000		C	N	0.25	A	101.0	157.50	A	20101129			
N	110106655	1540	B	BAIXA GRANDE	040W1000 11S5800		C	D	1.00	A	101.6	315.00	A	20101129			
N	110106655	1540	B	BAIXA GRANDE	040W1000 11S5800		C	N	0.25	A	101.6	157.50	A	20101129			
N	110106659	1540	B	BURITI ALEGRE	049W0300 18S0900		C	D	1.00	A	101.6	315.00	A	20101129			
N	110106659	1540	B	BURITI ALEGRE	049W0300 18S0900		C	N	0.25	A	101.6	157.50	A	20101129			
N	110106667	1540	B	CARANGOLA	042W0146 20S4359		C	D	1.00	A	101.6	290.00	A	20101129			
N	110106667	1540	B	CARANGOLA	042W0146 20S4359		C	N	0.25	A	101.6	145.00	A	20101129			
N	110106689	1540	B	ECOPORANGA	040W5000 18S2200		C	D	1.00	A	101.6	315.00	A	20101129			
N	110106689	1540	B	ECOPORANGA	040W5000 18S2200		C	N	0.25	A	101.6	157.50	A	20101129			
N	110106740	1540	B	OIAPOQUE	051W5000 03N5000		C	D	1.00	A	101.6	315.00	A	20101129			
N	110106740	1540	B	OIAPOQUE	051W5000 03N5000		C	N	0.25	A	101.6	157.50	A	20101129			
N	110106742	1540	B	PACATUBA	038W3713 03S5903		C	D	1.00	A	101.6	315.00	A	20101129			
N	110106742	1540	B	PACATUBA	038W3713 03S5903		C	N	0.25	A	101.6	157.50	A	20101129			
N	110106693	1550	B	FLORAI	052W1813 23S1921		C	D	1.00	A	102.3	315.00	A	20101129			
N	110106693	1550	B	FLORAI	052W1813 23S1921		C	N	0.25	A	102.3	157.50	A	20101129			
N	110106715	1550	B	JACARACI	042W2600 14S5100		C	D	0.25	A	102.3	157.50	A	20101129			
N	110106715	1550	B	JACARACI	042W2600 14S5100		C	N	0.25	A	102.3	157.50	A	20101129			
N	110106731	1550	B	MONTES ALTOS	047W0400 05S5000		C	D	1.00	A	102.3	315.00	A	20101129			
N	110106731	1550	B	MONTES ALTOS	047W0400 05S5000		C	N	0.25	A	102.3	157.50	A	20101129			
N	110106765	1550	B	SANTA MARIA DO OESTE	051W5145 24S5621		B	D	2.50	A	102.3	498.06	A	20101129			
N	110106765	1550	B	SANTA MARIA DO OESTE	051W5145 24S5621		B	N	0.25	A	102.3	157.50	A	20101129			
N	110106789	1550	B	VICOSA	042W5255 20S4514		C	D	1.00	A	93.0	311.00	A	20101129			
N	110106789	1550	B	VICOSA	042W5255 20S4514		C	N	0.25	A	93.0	155.50	A	20101129			

PARTIE A - PART A - PARTE A
(11/13)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
N	110106646	1560	B	ALMIRANTE TAMANDARE	049W1836 25S1929		B	D	10.00	A	103.0	999.28	A	20101129			
N	110106646	1560	B	ALMIRANTE TAMANDARE	049W1836 25S1929		B	N	0.25	A	103.0	158.00	A	20101129			
N	110106652	1560	B	ARARAQUARA	048W1032 21S4740		C	D	1.00	A	103.0	315.00	A	20101129			
N	110106652	1560	B	ARARAQUARA	048W1032 21S4740		C	N	0.25	A	103.0	157.50	A	20101129			
N	110106699	1560	B	GUARAPARI	040W2956 20S4011		C	D	1.00	A	89.9	310.00	A	20101129			
N	110106699	1560	B	GUARAPARI	040W2956 20S4011		C	N	0.25	A	89.9	155.00	A	20101129			
N	110106734	1560	B	MUNDO NOVO	040W2800 11S5200		C	D	1.00	A	103.0	316.00	A	20101129			
N	110106734	1560	B	MUNDO NOVO	040W2800 11S5200		C	N	0.25	A	103.0	158.00	A	20101129			
N	110106788	1560	B	VICOSA	036W1349 09S2225		C	D	1.00	A	103.0	316.00	A	20101129			
N	110106788	1560	B	VICOSA	036W1349 09S2225		C	N	0.25	A	103.0	158.00	A	20101129			
N	110106650	1570	B	ANGICOS	036W3600 05S4000		C	D	1.00	A	103.6	316.00	A	20101129			
N	110106650	1570	B	ANGICOS	036W3600 05S4000		C	N	0.25	A	103.6	158.00	A	20101129			
N	110106651	1570	B	ARACRUZ	040W1800 19S4900		C	D	1.00	A	103.6	316.00	A	20101129			
N	110106651	1570	B	ARACRUZ	040W1800 19S4900		C	N	0.25	A	103.6	158.00	A	20101129			
N	110106657	1570	B	BRACO DO NORTE	049W0956 28S1630		B	D	5.00	A	90.4	690.95	A	20101129			
N	110106657	1570	B	BRACO DO NORTE	049W0956 28S1630		B	N	0.25	A	90.4	154.50	A	20101129			
N	110106685	1570	B	DIANOPOLIS	046W4900 11S3800		C	D	1.00	A	103.6	316.00	A	20101129			
N	110106685	1570	B	DIANOPOLIS	046W4900 11S3800		C	N	0.25	A	103.6	158.00	A	20101129			
N	110106710	1570	B	ITABAIANINHA	037W4900 11S1600		C	D	1.00	A	103.6	316.00	A	20101129			
N	110106710	1570	B	ITABAIANINHA	037W4900 11S1600		C	N	0.25	A	103.6	158.00	A	20101129			
N	110106733	1570	B	MUCURICI	040W3100 18S0600		C	D	1.00	A	103.6	316.00	A	20101129			
N	110106733	1570	B	MUCURICI	040W3100 18S0600		C	N	0.25	A	103.6	158.00	A	20101129			
N	110106770	1570	B	SAO JOAO EVANGELISTA	042W4600 18S3100		C	D	1.00	A	103.6	316.00	A	20101129			
N	110106770	1570	B	SAO JOAO EVANGELISTA	042W4600 18S3100		C	N	0.25	A	103.6	158.00	A	20101129			
N	110106784	1570	B	UBERLANDIA	048W1700 18S5500		C	D	1.00	A	99.8	314.00	A	20101129			
N	110106784	1570	B	UBERLANDIA	048W1700 18S5500		C	N	0.25	A	99.8	157.00	A	20101129			

PARTIE A - PART A - PARTE A
(12/13)

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
N	110106658	1580	B	BREJO	042W4800 03S4100		C	D	1.00	A	104.3	316.00	A	20101129			
N	110106658	1580	B	BREJO	042W4800 03S4100		C	N	0.25	A	104.3	158.00	A	20101129			
N	110106665	1580	B	CAPELA	037W0400 10S3000		C	D	1.00	A	104.3	316.00	A	20101129			
N	110106665	1580	B	CAPELA	037W0400 10S3000		C	N	0.25	A	104.3	158.00	A	20101129			
N	110106666	1580	B	CAPELINHA	042W3100 17S4200		C	D	1.00	A	104.3	316.00	A	20101129			
N	110106666	1580	B	CAPELINHA	042W3100 17S4200		C	N	0.25	A	104.3	158.00	A	20101129			
N	110106677	1580	B	CONCEICAO DA BARRA	039W4400 18S3600		C	D	1.00	A	104.3	316.00	A	20101129			
N	110106677	1580	B	CONCEICAO DA BARRA	039W4400 18S3600		C	N	0.25	A	104.3	158.00	A	20101129			
N	110106695	1580	B	FORMOSA DO RIO PRETO	045W1200 11S0300		C	D	0.25	A	104.3	158.00	A	20101129			
N	110106695	1580	B	FORMOSA DO RIO PRETO	045W1200 11S0300		C	N	0.25	A	104.3	158.00	A	20101129			
N	110106697	1580	B	FRUTAL	048W5600 20S0100		C	D	1.00	A	104.3	316.00	A	20101129			
N	110106697	1580	B	FRUTAL	048W5600 20S0100		C	N	0.25	A	104.3	158.00	A	20101129			
N	110106723	1580	B	MACAUBAS	042W4200 13S0100		C	D	1.00	A	104.3	316.00	A	20101129			
N	110106723	1580	B	MACAUBAS	042W4200 13S0100		C	N	0.25	A	104.3	158.00	A	20101129			
N	110106754	1580	B	POCAO DE PEDRAS	044W5600 04S4500		C	D	1.00	A	104.3	316.00	A	20101129			
N	110106754	1580	B	POCAO DE PEDRAS	044W5600 04S4500		C	N	0.25	A	104.3	158.00	A	20101129			
N	110106763	1580	B	RUY BARBOSA	040W2700 12S1700		C	D	1.00	A	104.3	316.00	A	20101129			
N	110106763	1580	B	RUY BARBOSA	040W2700 12S1700		C	N	0.25	A	104.3	158.00	A	20101129			
N	110106647	1590	B	ALTEROSA	046W0900 21S1500		C	D	0.25	A	104.9	158.50	A	20101129			
N	110106647	1590	B	ALTEROSA	046W0900 21S1500		C	N	0.25	A	104.9	158.50	A	20101129			
N	110106661	1590	B	CACHOEIRO DE ITAPEMIRIM	041W0600 20S5100		C	D	0.25	A	104.9	158.50	A	20101129			
N	110106661	1590	B	CACHOEIRO DE ITAPEMIRIM	041W0600 20S5100		C	N	0.25	A	104.9	158.50	A	20101129			
N	110106720	1590	B	LAMBARI	045W2200 21S5800		C	D	0.25	A	104.9	158.50	A	20101129			
N	110106720	1590	B	LAMBARI	045W2200 21S5800		C	N	0.25	A	104.9	158.50	A	20101129			
N	110106773	1590	B	SAO PEDRO DO BUTIA	054W5314 28S0728		C	D	1.00	A	162.2	360.00	A	20101129			
N	110106773	1590	B	SAO PEDRO DO BUTIA	054W5314 28S0728		C	N	0.25	A	162.2	180.00	A	20101129			

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

	1	2	3	4	5	6	7	8	9	10	11A	11B	B	D	E	F	G
N	110106791	1590	B	VILA FLORES	051W3200 28S5146		B	D	2.00	A	104.9	448.31	A	20101129			
N	110106791	1590	B	VILA FLORES	051W3200 28S5146		B	N	0.25	A	104.9	158.50	A	20101129			
N	110106797	1600	B	SAO PAULO	046W4131 23S3005		B	D	50.00	B		2485.51	A	20101129			
N	110106797	1600	B	SAO PAULO	046W4131 23S3005		B	N	20.00	B		1542.89	A	20101129		URG	

ANNEXE A LA PARTIE A - ANNEX TO PART A - ANEXO A LA PARTE A

1	2	3	4	5	6	7	8	9	10	11	12	14	15	A	B	C	D	16	17	18	19	20
110106794	870	B	N	T		2	1	1.000	0.00	0.00	0.00	89.8	0									
						2	2	1.000	135.00	60.00	265.00	89.8	0									
110106795	1230	B	D	T		2	1	1.000	0.00	0.00	0.00	124.0	0									
						2	2	1.000	85.00	90.00	90.00	124.0	0									
110106795	1230	B	N	T		2	1	1.000	0.00	0.00	0.00	124.0	0									
						2	2	1.000	85.00	90.00	90.00	124.0	0									
110106792	1290	B	D	T		2	1	1.000	0.00	0.00	0.00	88.2	0									
						2	2	1.000	104.00	75.00	263.00	88.2	0									
110106792	1290	B	N	T		2	1	1.000	0.00	0.00	0.00	88.2	0									
						2	2	1.000	104.00	75.00	263.00	88.2	0									
110106793	1330	B	D	T		2	1	1.000	0.00	0.00	0.00	91.0	0									
						2	2	1.000	120.00	60.00	300.00	91.0	0									
110106793	1330	B	N	T		2	1	1.000	0.00	0.00	0.00	91.0	0									
						2	2	1.000	120.00	60.00	300.00	91.0	0									
110106796	1500	B	D	T		2	1	1.000	0.00	0.00	0.00	108.0	0									
						2	2	0.900	120.00	90.00	345.00	108.0	0									
110106796	1500	B	N	T		2	1	1.000	0.00	0.00	0.00	108.0	0									
						2	2	0.900	120.00	90.00	345.00	108.0	0									
110106797	1600	B	D	T		2	1	1.000	0.00	0.00	0.00	155.5	0									
						2	2	0.930	140.00	40.00	290.00	149.8	0									
110106797	1600	B	N	T		2	1	1.000	0.00	0.00	0.00	155.5	0									
						2	2	0.930	140.00	40.00	290.00	149.8	0									