



International Telecommunication Union
Radiocommunication Bureau

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Section Spéciale No
Special Section No
Sección Especial No

GE75/108

Date limite pour la réception des commentaires :

Expiry date for the receipt of comments :

Fecha límite para la recepción de los comentarios :

17.09.2002

	En-têtes des colonnes	Columns headings	Títulos de las columnas
AMS	PLN (Plan) ADD(Addition) MOD(modification) SUP(Suppression)	PLN (Plan) ADD(Addition) MOD(modification) SUP(Suppression)	PLN (Plan) ADD(Adición) MOD(modificación) SUP(Anulación)
Id No	Numéro d'identification du BR	BR identification number	Número de identificación de la BR
JN	Opération : HJ(jour), HN(Nuit)	Operation : HJ (Day-time), HN(Night-time)	Operación : HJ (día) o HN (noche)
Freq	Fréquence assignée, kHz	Assigned frequency, kHz	Frecuencia asignada, kHz
Sync	S pour réseau synchronisé	S for a synchronized network	S para una red sincronizada
Site name	Nom de l'emplacement d'émission	Name of the transmitter site	Nombre del emplazamiento de transmisión
Ctry	Symbole de pays ou zone géographique	Country or geographical zone symbol	Símbolo del país o zona geográfica
Geocoords	Coordonnées géographiques	Geographical coordinates	Coordenadas geográficas
Pr	Rapport de protection canal adjacent	Adjacent channel protection ratio	Relación de protección en canal adyacente
Bdw	Largeur de bande, kHz	Bandwidth, kHz	Anchura de banda, kHz
Power	Puissance de l'onde porteuse, kW	Carrier power, kW	Potencia de la portadora, kW
Emp	Rayonnement maximal, dB(kW)	Maximum radiation, dB(kW)	Radiación máxima, dB(kW)
Azm	Azimut de rayonnement maximal	Azimuth of maximum radiation	Acimut de radiación máxima
Ant	Type d'antenne, A ou B	Antenna type, A or B	Tipo de antena, A o B
Hgt	Hauteur de l'antenne, m	Height of antenna, m	Altura de la antena, m
Cond	Conductivité du sol, mS/m	Ground conductivity, mS/m	Conductividad del suelo, mS/m
Rmks	Commentaires du BR	Comments of the BR	Comentarios de la BR
Coord A	Coordination effectuée	Coordination effected	Coordinación efectuada
Coord B	Coordination nécessaire	Coordination required	Coordinación a efectuar

Partie / Part / Parte A

<i>AMS Id No</i>	<i>JN</i>	<i>FreqSync</i>	<i>Site name</i>	<i>Ctry</i>	<i>Geocoords</i>	<i>Pr</i>	<i>Bdw</i>	<i>Power</i>	<i>Emrp</i>	<i>Azm</i>	<i>Ant</i>	<i>Hgt</i>	<i>Cond</i>	<i>Rmks</i>	<i>Coord_A</i>	<i>Coord_B</i>
ADD 102000093	HJ	567	OUARGLA	ALG	005E25 31N56	0	9	10	10.2		A	82		1		
ADD 102000093	HN	567	OUARGLA	ALG	005E25 31N56	0	9	10	10.2		A	82		1		
PLN 075006511	HJ	1341	MAIZURU	J	135E24 35N28	9	15	0.1	-9.4		A	67		1		
PLN 075006511	HN	1341	MAIZURU	J	135E24 35N28	9	15	0.1	-9.4		A	67		1		
MOD 075006511	HJ	585	MAIZURU	J	135E23 35N28	9	15	0.5	-2.9		A	67		1		
MOD 075006511	HN	585	MAIZURU	J	135E23 35N28	9	15	0.5	-2.9		A	67		1		
ADD 101008549	HJ	585	TAFUNA	SMA	170W46 14S21	0	9	5	7.6		A	80		3		
ADD 101008549	HN	585	TAFUNA	SMA	170W46 14S21	0	9	5	7.6		A	80		3		
ADD 102000094	HJ	603	ADRAR	ALG	000W18 27N48	0	9	10	10.0		A	60		1		
ADD 102000094	HN	603	ADRAR	ALG	000W18 27N48	0	9	10	10.0		A	60		1		
ADD 102000095	HJ	612	TAMENGHASSET	ALG	005E30 22N50	0	9	10	10.2		A	82		1		
ADD 102000095	HN	612	TAMENGHASSET	ALG	005E30 22N50	0	9	10	10.2		A	82		1		
ADD 102002364	HJ	648	ISA TOWN	BHR	050E28 26N09	5	9	1000	33.0		B			1		
ADD 102002364	HN	648	ISA TOWN	BHR	050E28 26N09	5	9	250	27.0		B			1		
ADD 102002365	HJ	693	ISA TOWN	BHR	050E28 26N09	5	9	1000	33.0		B			1		
ADD 102002365	HN	693	ISA TOWN	BHR	050E28 26N09	5	9	100	23.0		B			1		
PLN 075001538	HJ	702 S	MASIRAH	OMA	058E54 20N41	9	20	1500	34.8	90	B			3		
PLN 075001538	HN	702 S	MASIRAH	OMA	058E54 20N41	9	20	1500	34.8	90	B			3		
MOD 075001538	HJ	702	A'SEELA	OMA	059E27 21N57	0	20	800	33.4		B			3		
MOD 075001538	HN	702	A'SEELA	OMA	059E27 21N57	0	20	800	33.4		B			3		
ADD 102002366	HJ	711	ISA TOWN	BHR	050E28 26N09	5	9	1000	33.0		B			1		
ADD 102002366	HN	711	ISA TOWN	BHR	050E28 26N09	5	9	50	20.0		B			1		
PLN 075001725	HJ	720	LONDON	G	000W11 51N28	9	20	0.5	-2.6		A	80		3		
PLN 075001725	HN	720	LONDON	G	000W11 51N28	9	20	0.5	-2.6		A	80		3		
MOD 075001725	HJ	720	LONDON CRYSTA	G	000W04 51N25	9	20	0.5	-2.6		A	80		3		
MOD 075001725	HN	720	LONDON CRYSTA	G	000W04 51N25	9	20	0.5	-2.6		A	80		3		

Partie / Part / Parte A

<i>AMS Id No</i>	<i>JN</i>	<i>FreqSync</i>	<i>Site name</i>	<i>Ctry</i>	<i>Geocoords</i>	<i>Pr</i>	<i>Bdw</i>	<i>Power</i>	<i>Emrp</i>	<i>Azm</i>	<i>Ant</i>	<i>Hgt</i>	<i>Cond</i>	<i>Rmks</i>	<i>Coord_A</i>	<i>Coord_B</i>
ADD 102000404	HJ	720 S	KAMIOKA	J	137E17 36N19	9	15	0.1	-9.8	A	71	71	1			
ADD 102000404	HN	720 S	KAMIOKA	J	137E17 36N19	9	15	0.1	-9.8	A	71	71	1			
PLN 075002079	HJ	756	KOLPASHEVO	RUS	082E59 58N18	9	18	150	23.9	A	220	220	3			
PLN 075002079	HN	756	KOLPASHEVO	RUS	082E59 58N18	9	18	150	23.9	A	220	220	3			
MOD 075002079	HJ	756	NOVOSIBIRSK	RUS	082E58 55N04	9	16	150	22.2	A	110	110	3			
MOD 075002079	HN	756	NOVOSIBIRSK	RUS	082E58 55N04	9	16	150	21.8	B			3			
PLN 096002392	HJ	765	KHABAROVSK	RUS	135E15 48N33	9	20	10	10.2	A	80	80	3			
PLN 096002392	HN	765	KHABAROVSK	RUS	135E15 48N33	9	20	10	10.2	A	80	80	3			
MOD 096002392	HJ	765 S	KHABAROVSK	RUS	135E07 48N30	9	16	20	13.0	A	52	52	3			
MOD 096002392	HN	765 S	KHABAROVSK	RUS	135E07 48N30	9	16	20	13.0	A	52	52	3			
ADD 101006536	HJ	765 S	BIKIN	RUS	134E12 46N50	9	16	5	7.0	A	60	60	3			CHN
ADD 101006536	HN	765 S	BIKIN	RUS	134E12 46N50	9	16	5	7.0	A	60	60	3			
ADD 101006537	HJ	765 S	EKATERI NOSLAV	RUS	135E08 47N57	9	16	5	7.0	A	60	60	3			
ADD 101006537	HN	765 S	EKATERI NOSLAV	RUS	135E08 47N57	9	16	5	7.0	A	60	60	3			
ADD 101006539	HJ	765 S	VIAZEMSKII	RUS	134E44 47N31	9	16	5	7.0	A	60	60	3			CHN
ADD 101006539	HN	765 S	VIAZEMSKII	RUS	134E44 47N31	9	16	5	7.0	A	60	60	3			
ADD 099050282	HJ	792 S	KLAIPEDA	LTU	021E05 55N46	5	10	24	14.9	B	140	140	10		D	
ADD 099050282	HN	792 S	KLAIPEDA	LTU	021E05 55N46	5	10	24	14.9	B	140	140	10		D	
ADD 101007964	HJ	891	VLADIVOSTOK	RUS	131E53 43N09	9	16	50	21.0	B			3		CHN; J; KOR; KRE	
ADD 101007964	HN	891	VLADIVOSTOK	RUS	131E53 43N09	9	16	50	21.0	B			3		CHN; J; KOR; KRE	
ADD 101005410	HJ	954	SIDVOKODVO	SWZ	031E26 26S38	9	20	100	22.1	A	160	160	0.1			
ADD 101005410	HN	954	SIDVOKODVO	SWZ	031E26 26S38	9	20	100	22.1	A	160	160	0.1			BOT; KEN

Partie / Part / Parte A

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PLN 075003830	HJ	990	JAMMU	IND	074E49 32N47	9	20	300	26.9	A		155	3			
PLN 075003830	HN	990	JAMMU	IND	074E49 32N47	9	20	50	19.1	A		155	3			
MOD 075003830	HJ	990	JAMMU	IND	074E49 32N47	9	20	300	26.9	A		155	3			
MOD 075003830	HN	990	JAMMU	IND	074E49 32N47	9	20	100	22.2	A		155	3			CHN; CLN; MNG
ADD 101009422	HJ	990	VLADIVOSTOK	RUS	131E53 43N07	9	16	50	20.0	B			3			CHN
ADD 101009422	HN	990	VLADIVOSTOK	RUS	131E53 43N07	9	16	50	23.0	B			3			
ADD 101009423	HJ	1017	VLADIVOSTOK	RUS	131E53 43N07	9	16	25	18.0	B			3			
ADD 101009423	HN	1017	VLADIVOSTOK	RUS	131E53 43N07	9	16	25	18.0	B			3			
PLN 075009620	HJ	1584	HARANOMACHI	J	140E56 37N37	9	15	0.1	-8.9	A		75	1			
PLN 075009620	HN	1584	HARANOMACHI	J	140E56 37N37	9	15	0.1	-8.9	A		75	1			
MOD 075009620	HJ	1026	HARANOMACHI	J	140E56 37N36	9	15	0.1	-8.9	A		68	1			
MOD 075009620	HN	1026	HARANOMACHI	J	140E56 37N36	9	15	0.1	-8.9	A		68	1			
ADD 101007965	HJ	1026	MINAMIASO NHK	J	131E06 32N48	9	15	0.1	-10.0	A		36	1			
ADD 101007965	HN	1026	MINAMIASO NHK	J	131E06 32N48	9	15	0.1	-10.0	A		36	1			
ADD 101007966	HJ	1026	OTOYO NHK	J	133E41 33N44	9	15	0.1	-10.0	A		36	1			
ADD 101007966	HN	1026	OTOYO NHK	J	133E41 33N44	9	15	0.1	-10.0	A		36	1			
ADD 101006540	HJ	1044	VESTOCHKA SAK	RUS	142E54 46N50	9	16	10	10.0	A		60	3		J	
ADD 101006540	HN	1044	VESTOCHKA SAK	RUS	142E54 46N50	9	16	10	10.0	B			3		J	
ADD 101009424	HJ	1062	VLADIVOSTOK	RUS	131E53 43N07	9	16	5	7.0	A		70	3			J
ADD 101009424	HN	1062	VLADIVOSTOK	RUS	131E53 43N07	9	16	5	11.0	B			3			CHN; J
ADD 101005176	HJ	1098	IRKUTSK	RUS	104E15 52N16	9	16	5	7.0	A		30	3			
ADD 101005176	HN	1098	IRKUTSK	RUS	104E15 52N16	9	16	5	7.0	A		30	3			CHN
PLN 075004837	HJ	1116	KALININGRAD	RUS	020E30 54N45	9	16	30	14.8	A		190	3			
PLN 075004837	HN	1116	KALININGRAD	RUS	020E30 54N45	9	16	30	14.8	A		190	3			
MOD 075004837	HJ	1116	BOLSHAKOVO KA	RUS	021E42 54N55	9	16	75	22.8	B			3		LTU	
MOD 075004837	HN	1116	BOLSHAKOVO KA	RUS	021E42 54N55	9	16	75	22.8	B			3		LTU	

Partie / Part / Parte A

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ADD 102000096	HJ	1125	PODLESNYI SAM	RUS	050E28 53N28	9	16	7	9.0		A	80		3		
ADD 102000096	HN	1125	PODLESNYI SAM	RUS	050E28 53N28	9	16	7	9.0		A	80		3		
PLN 075005533	HJ	1215	MAIZURU	J	135E17 35N29	9	15	1	0.6		A	100		1		
PLN 075005533	HN	1215	MAIZURU	J	135E17 35N29	9	15	1	0.6		A	100		1		
MOD 075005533	HJ	1215	MAIZURU	J	135E20 35N31	9	15	2	5.0		B			1		
MOD 075005533	HN	1215	MAIZURU	J	135E20 35N31	9	15	2	5.0		B			1		
ADD 101009421	HJ	1224	ELISTA	RUS	044E13 46N19	9	16	30	16.0		A	100		3		
ADD 101009421	HN	1224	ELISTA	RUS	044E13 46N19	9	16	30	20.8		B			3		
PLN 075005887	HJ	1260	S	CHEREMKHOVO	RUS	103E05 53N10	9	18	5	7.0	A	190		3		
PLN 075005887	HN	1260	S	CHEREMKHOVO	RUS	103E05 53N10	9	18	5	7.0	A	190		3		
MOD 075005887	HJ	1260		NIZHNEUDINSK IR	RUS	099E03 54N54	9	16	10	10.0	A	32		3		
MOD 075005887	HN	1260		NIZHNEUDINSK IR	RUS	099E03 54N54	9	16	10	10.0	A	32		3		KAZ
PLN 075006578	HJ	1350		HIROSHIMA	J	132E20 34N21	9	15	20	15.1	A	122		3		
PLN 075006578	HN	1350		HIROSHIMA	J	132E20 34N21	9	15	20	15.1	A	122		3		
MOD 075006578	HJ	1350		HIROSHIMA	J	132E23 34N15	9	15	20	15.1	A	113		3		KOR; KRE
MOD 075006578	HN	1350		HIROSHIMA	J	132E23 34N15	9	15	20	15.1	A	113		3		KOR
ADD 101009419	HJ	1386		OBNINSK	RUS	036E35 55N09	9	16	5	9.7	A	120		3		
ADD 101009419	HN	1386		OBNINSK	RUS	036E35 55N09	9	16	5	9.7	A	120		3		LTU
PLN 075007106	HJ	1413	S	MASIRAH	OMA	058E54 20N41	9	20	1500	34.8	350 B			3		
PLN 075007106	HN	1413	S	MASIRAH	OMA	058E54 20N41	9	20	1500	34.8	350 B			3		
MOD 075007106	HJ	1413		A'SEELA	OMA	059E27 21N57	0	20	800	33.3	B			3		
MOD 075007106	HN	1413		A'SEELA	OMA	059E27 21N57	0	20	800	33.3	B			3		
PLN 075007364	HJ	1449	S	BELLUNO	I	012E13 46N08	0	9	0.1	-10.0	A	29		1		
PLN 075007364	HN	1449	S	BELLUNO	I	012E13 46N08	0	9	0.1	-10.0	A	29		1		
MOD 075007364	HJ	1449	S	BELLUNO	I	012E14 46N08	5	9	2.5	4.0	A	50		3		
MOD 075007364	HN	1449	S	BELLUNO	I	012E14 46N08	5	9	2.5	4.0	A	50		3		

Partie / Part / Parte A

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PLN 075007375	HJ	1449 S	SIENA	I	011E20 43N19	0	9	0.1	-10.0	A		29		1		
PLN 075007375	HN	1449 S	SIENA	I	011E20 43N19	0	9	0.1	-10.0	A		29		1		
MOD 075007375	HJ	1449 S	SIENA	I	011E20 43N19	5	9	10	11.0	A		62		10		
MOD 075007375	HN	1449 S	SIENA	I	011E20 43N19	5	9	10	11.0	A		62		10		
ADD 101010866	HJ	1476	KARGALI TATAR	RUS	050E54 55N13	9	16	25	14.0	A		40		3		
ADD 101010866	HN	1476	KARGALI TATAR	RUS	050E54 55N13	9	16	25	14.0	A		40		3		
ADD 101007967	HJ	1503	YAMASHIRO NHK	J	133E45 33N56	9	15	0.05	-13.0	A		25		1		
ADD 101007967	HN	1503	YAMASHIRO NHK	J	133E45 33N56	9	15	0.05	-13.0	A		25		1		
ADD 101008941	HJ	1503	USOLYE SIBIRSK	RUS	103E32 52N48	9	16	0.5	-3.0	A		70		3	CHN	
ADD 101009425	HJ	1503	USSURIYSK	RUS	132E15 43N47	9	16	15	14.8	B				3		KRE
ADD 101009425	HN	1503	USSURIYSK	RUS	132E15 43N47	9	16	10	14.0	B				3		J
PLN 097005439	HJ	1557	IRKUTSK	RUS	104E18 52N18	9	16	0.2	-7.0	A		60		3		
PLN 097005439	HN	1557	IRKUTSK	RUS	104E18 52N18	9	16	0.2	-7.0	A		60		3		
MOD 097005439	HJ	1557	IRKUTSK	RUS	104E16 52N16	9	16	2	3.0	A		20		3		
ADD 101009426	HJ	1557	VLADIVOSTOK	RUS	131E53 43N07	9	16	5	12.0	B				3		
ADD 101009426	HN	1557	VLADIVOSTOK	RUS	131E53 43N07	9	16	2.5	9.0	B				3		J
PLN 075006339	HJ	1323	TAUNTON	G	003W05 51N01	9	20	1	-2.0	B				10		
PLN 075006339	HN	1323	TAUNTON	G	003W05 51N01	9	20	1	-2.0	B				10		
MOD 075006339	HJ	1566	TAUNTON	G	003W05 51N01	9	20	1	-2.0	A		26		10		
MOD 075006339	HN	1566	TAUNTON	G	003W05 51N01	9	20	1	-2.0	A		26		10		

Annexe à la Partie / Annex to Part / Anexo a la Parte A

<i>AMS Id No</i>	<i>JN</i>	<i>FreqSync</i>	<i>Site name</i>	<i>Ctry</i>	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35		
ADD 102002364	HJ	648	ISA TOWN	BHR	1	2	2	3	3	3	3	3	3	3	2	2	1	0	-2	-3	-5	-6	-8	-9	-10	-11	-11	-12	-12	-12	-11	-11	-10	-9	-8	-6	-5	-3	-2	0		
ADD 102002364	HN	648	ISA TOWN	BHR	1	2	2	3	3	3	3	3	3	3	2	2	1	0	-2	-3	-5	-6	-8	-9	-10	-11	-11	-12	-12	-12	-11	-11	-10	-9	-8	-6	-5	-3	-2	0		
ADD 102002365	HJ	693	ISA TOWN	BHR	1	0	-2	-3	-5	-6	-8	-9	-10	-11	-11	-12	-12	-12	-11	-11	-10	-9	-8	-6	-5	-3	-2	0	1	2	2	3	3	3	3	3	3	3	2	2		
ADD 102002365	HN	693	ISA TOWN	BHR	1	0	-2	-3	-5	-6	-8	-9	-10	-11	-11	-12	-12	-12	-11	-11	-10	-9	-8	-6	-5	-3	-2	0	1	2	2	3	3	3	3	3	3	3	2	2		
MOD 075001538	HJ	702	A'SEELA	OMA	3	2	0	-1	-3	-5	-7	-9	-11	-10	-9	-7	-6	-6	-6	-6	-7	-9	-10	-11	-9	-7	-5	-3	-1	0	2	3	3	4	4	4	4	4	4	3		
MOD 075001538	HN	702	A'SEELA	OMA	3	2	0	-1	-3	-5	-7	-9	-11	-10	-9	-7	-6	-6	-6	-6	-7	-9	-10	-11	-9	-7	-5	-3	-1	0	2	3	3	4	4	4	4	4	4	3		
ADD 102002366	HJ	711	ISA TOWN	BHR	-12	-11	-11	-10	-9	-8	-6	-5	-3	-2	0	1	2	2	2	3	3	3	3	3	3	3	2	2	1	0	-2	-3	-5	-6	-8	-9	-10	-11	-11	-12		
ADD 102002366	HN	711	ISA TOWN	BHR	-12	-11	-11	-10	-9	-8	-6	-5	-3	-2	0	1	2	2	2	3	3	3	3	3	3	2	2	1	0	-2	-3	-5	-6	-8	-9	-10	-11	-11	-12			
MOD 075002079	HN	756	NOVOSIBIRSK	RUS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-6	-9	-9	-9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
ADD 099050282	HJ	792	KLAIPEDA	LTU	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	-1	-1	-1	-1	-1	-1	-1	-1	-2	-2	0	0	0	0	0	0	0	0	0	0			
ADD 099050282	HN	792	KLAIPEDA	LTU	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	-1	-1	-1	-1	-1	-1	-1	-1	-2	-2	0	0	0	0	0	0	0	0	0	0			
ADD 101007964	HJ	891	VLADIVOSTOK	RUS	0	1	2	3	4	4	4	3	2	1	0	0	-10	-10	-20	-20	-20	-20	-20	-20	-20	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
ADD 101007964	HN	891	VLADIVOSTOK	RUS	0	1	2	3	4	4	4	3	2	1	0	-5	-5	-5	-5	0	0	-5	-10	-10	-10	-10	-5	-2	-2	-2	-2	0	0	0	0	0	0	0	0	0		
ADD 101009422	HJ	990	VLADIVOSTOK	RUS	0	0	0	2	3	3	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-5	-9	-17	-17	-9	-3	0	0	0	0	0	0	0		
ADD 101009422	HN	990	VLADIVOSTOK	RUS	0	2	3	5	6	6	6	5	3	2	0	0	0	0	0	-5	-8	-8	-8	-8	-8	-8	-9	-9	-10	-10	-10	-5	-15	-15	-16	-16	-16	-16	-10	-5		
ADD 101009423	HJ	1017	VLADIVOSTOK	RUS	0	4	4	4	2	0	0	0	0	0	0	0	0	0	-5	-10	-17	-17	-17	-17	-10	-5	0	0	-5	-10	-16	-16	-16	-10	-10	-6	-6	-3	-3			
ADD 101009423	HN	1017	VLADIVOSTOK	RUS	0	4	4	4	2	0	0	0	0	0	0	0	0	0	-5	-10	-17	-17	-17	-17	-10	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
ADD 101006540	HN	1044	VESTOCHKA SAK	RUS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-3	-3	-3	-3	0	0	0	0	0	0	0	0	0	0		
ADD 101009424	HN	1062	VLADIVOSTOK	RUS	-6	0	2	4	4	4	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-3	-6	-8	-8	-8	-8	-8	-3	0	0	0	0	0	0	-6	-13	-13
MOD 075004837	HJ	1116	BOLSHAKOVO KA	RUS	-15	-5	0	-5	-12	-12	-15	-15	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	3	4	4	3	2	0	0	-5	-15	-25	-25	-25	-25
MOD 075004837	HN	1116	BOLSHAKOVO KA	RUS	-15	-5	0	-5	-12	-12	-15	-15	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	3	4	4	3	2	0	0	-5	-15	-25	-25	-25	-25
MOD 075005533	HJ	1215	MAIZURU	J	1	0	-1	-1	-2	-2	-3	-3	-3	-3	-3	-3	-3	-2	-2	-1	-1	0	1	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	1		
MOD 075005533	HN	1215	MAIZURU	J	1	0	-1	-1	-2	-2	-3	-3	-3	-3	-3	-3	-3	-2	-2	-1	-1	0	1	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	1		
ADD 101009421	HN	1224	ELISTA	RUS	0	0	0	0	0	0	3	6	6	6	3	0	0	0	0	0	-6	-6	0	-3	-12	-15	-15	-16	-16	-16	-16	-16	-20	-20	-24	-24	-15	-3	0	0	0	
MOD 075007106	HJ	1413	A'SEELA	OMA	4	4	4	3	3	4	4	4	4	4	4	4	4	3	2	1	0	-1	-3	-5	-7	-9	-10	-10	-9	-7	-5	-3	-1	0	1	2	3	4	4	4		
MOD 075007106	HN	1413	A'SEELA	OMA	4	4	4	3	3	4	4	4	4	4	4	4	3	2	1	0	-1	-3	-5	-7	-9	-10	-10	-9	-7	-5	-3	-1	0	1	2	3	4	4	4			

Annexe à la Partie / Annex to Part / Anexo a la Parte A

<i>AMS Id No</i>	<i>JN</i>	<i>FreqSync</i>	<i>Site name</i>	<i>Ctry</i>	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	
ADD 101009425	HJ	1503	USSURIYSK	RUS	0	0	2	3	3	3	2	0	0	0	0	-5	-12	-20	-20	-20	-12	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADD 101009425	HN	1503	USSURIYSK	RUS	0	0	3	4	4	4	3	0	0	0	-9	-12	-18	-23	-23	-20	-15	-8	0	0	-8	-12	-12	-8	0	0	0	0	0	0	0	0	-9	-9	-9	-3	0
ADD 101009426	HJ	1557	VLADIVOSTOK	RUS	4	5	4	3	1	0	-6	-15	-20	-20	-9	-13	-13	-13	-13	-13	-9	-16	-16	-9	0	0	-9	-13	-13	-13	-13	-9	0	0	0	0	0	0	0	1	3
ADD 101009426	HN	1557	VLADIVOSTOK	RUS	4	5	4	3	1	0	-6	-15	-20	-20	-9	-13	-13	-13	-13	-13	-9	-16	-16	-9	0	0	-9	-13	-13	-13	-13	-9	0	0	0	0	0	0	0	1	3

Partie / Part / Parte B

<i>AMS Id No</i>	<i>JN</i>	<i>FreqSync</i>	<i>Site name</i>	<i>Ctry</i>	<i>Geocoords</i>	<i>Pr</i>	<i>Bdw</i>	<i>Power</i>	<i>Emrp</i>	<i>Azm</i>	<i>Ant</i>	<i>Hgt</i>	<i>Cond</i>	<i>Rmks</i>	<i>Coord_A</i>	<i>Coord_B</i>
ADD 100015848	HJ	216	KRUCHINA CHIT	RUS	113E43 51N50	9	16	150	25.8		B			3 A/107		
ADD 100015848	HN	216	KRUCHINA CHIT	RUS	113E43 51N50	9	16	150	25.8		B			3 A/107		
PLN 075005114	HJ	1161	KOZA	J	135E50 33N31	9	15	0.1	-9.6		A	71		1		
PLN 075005114	HN	1161	KOZA	J	135E50 33N31	9	15	0.1	-9.6		A	71		1		
MOD 075005114	HJ	585	KOZA NHKR1	J	135E50 33N30	9	15	0.5	-2.9		A	71		1 A/107		
MOD 075005114	HN	585	KOZA NHKR1	J	135E50 33N30	9	15	0.5	-2.9		A	71		1 A/107		
ADD 100003960	HJ	612	VLADIVOSTOK	RUS	131E53 43N07	9	16	10	16.0		B			3 A/107	J	
ADD 100011330	HJ	630	VILNIUS	LTU	025E30 54N42	5	10	250	24.4		A	120		10 A/107	AUT; BEL; CZE; G; HRV; NOR; RUS; YUG	
ADD 100011330	HN	630	VILNIUS	LTU	025E30 54N42	5	10	5	7.4		A	120		10 A/107	AUT; BEL; CZE; G; HRV; NOR; RUS; YUG	
PLN 075001275	HJ	657	GROZNY	RUS	045E40 43N20	5	10	50	19.1		A	220		3		
PLN 075001275	HN	657	GROZNY	RUS	045E40 43N20	5	10	50	19.1		A	220		3		
MOD 075001275	HJ	657	GROZNY	RUS	045E40 43N20	5	10	100	20.0		A	120		3 A/107		
MOD 075001275	HN	657	GROZNY	RUS	045E40 43N20	5	10	100	20.0		B			3 A/107		
ADD 100014594	HJ	657	KRUCHINA CHIT	RUS	113E43 51N50	9	16	150	22.0		A	40		3 A/107		
ADD 100014594	HN	657	KRUCHINA CHIT	RUS	113E43 51N50	9	16	150	23.8		B			3 A/107		
ADD 100014177	HJ	666	PERVOMAI SKOE	RUS	124E42 55N05	9	16	150	26.8		B			3 A/107		
ADD 101003362	HJ	675	TAMUNING	GUM	144E51 13N34	0	9	10	10.6		A	111		3 A/107		
ADD 101003362	HN	675	TAMUNING	GUM	144E51 13N34	0	9	10	10.6		A	111		3 A/107		
ADD 100009742	HJ	684	NACHODKA	RUS	132E52 42N53	9	20	5	13.0		B			3 A/107		
ADD 100009742	HN	684	NACHODKA	RUS	132E52 42N53	9	20	5	13.0		B			3 A/107		
ADD 099051364	HJ	702	DJELFA	ALG	002E50 34N50	0	9	50	17.0		A	50		1 A/107		
ADD 099051364	HN	702	DJELFA	ALG	002E50 34N50	0	9	25	14.0		A	50		1 A/107		

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<i>AMS Id No</i>	<i>JN</i>	<i>FreqSync</i>	<i>Site name</i>	<i>Ctry</i>	<i>Geocoords</i>	<i>Pr</i>	<i>Bdw</i>	<i>Power</i>	<i>Emrp</i>	<i>Azm</i>	<i>Ant</i>	<i>Hgt</i>	<i>Cond</i>	<i>Rmks</i>	<i>Coord_A</i>	<i>Coord_B</i>
PLN 075001742	HJ	720	TAKAYAMA	J	137E16 36N09	9	15	0.1	-9.6	A	67	67	1			
PLN 075001742	HN	720	TAKAYAMA	J	137E16 36N09	9	15	0.1	-9.6	A	67	67	1			
MOD 075001742	HJ	720 S	TAKAYAMA	J	137E15 36N09	9	15	0.1	-9.6	A	67	67	1	4.3.2.9		
MOD 075001742	HN	720 S	TAKAYAMA	J	137E15 36N09	9	15	0.1	-9.6	A	67	67	1	4.3.2.9		
ADD 099051365	HJ	756	ALGER 3	ALG	003E36 36N40	0	9	10	10.0	A	50	50	10	A/107	POR	
ADD 099051365	HN	756	ALGER 3	ALG	003E36 36N40	0	9	5	7.0	A	50	50	10	A/107	POR	
ADD 100003961	HJ	756	VLADIVOSTOK	RUS	131E53 43N07	0	9	20	19.0	B			3	A/107	J	
PLN 075004418	HJ	1062	FUJIYOSHIDA	J	138E49 35N30	9	15	0.1	-9.6	A	68	68	1			
PLN 075004418	HN	1062	FUJIYOSHIDA	J	138E49 35N30	9	15	0.1	-9.6	A	68	68	1			
MOD 075004418	HJ	765 S	FUJIYOSHIDA YB	J	138E48 35N29	9	15	1	0.4	A	68	68	1	A/107		
MOD 075004418	HN	765 S	FUJIYOSHIDA YB	J	138E48 35N29	9	15	1	0.4	A	68	68	1	A/107		
ADD 099050280	HJ	792 S	DRUSKININKAI	LTU	023E59 53N59	5	10	7	8.6	A	60	60	10	A/107		
ADD 099050280	HN	792 S	DRUSKININKAI	LTU	023E59 53N59	5	10	7	8.6	A	60	60	10	A/107		
ADD 099050281	HJ	792 S	KAUNAS	LTU	023E49 55N02	5	10	30	16.8	A	150	150	10	A/107		
ADD 099050281	HN	792 S	KAUNAS	LTU	023E49 55N02	5	10	30	16.8	A	150	150	10	A/107		
ADD 099050283	HJ	792 S	SIAULIAI	LTU	023E08 55N51	5	10	7	8.5	A	100	100	10	A/107		
ADD 099050283	HN	792 S	SIAULIAI	LTU	023E08 55N51	5	10	7	8.5	A	100	100	10	A/107		
ADD 099050284	HJ	792 S	VIESINTOS	LTU	024E58 55N41	5	10	25	14.8	A	120	120	10	A/107		
ADD 099050284	HN	792 S	VIESINTOS	LTU	024E58 55N41	5	10	25	14.8	A	120	120	10	A/107		
ADD 099050285	HJ	792 S	VILNIUS	LTU	025E13 54N42	5	10	25	16.1	A	160	160	10	A/107		
ADD 099050285	HN	792 S	VILNIUS	LTU	025E13 54N42	5	10	25	16.1	A	160	160	10	A/107		
ADD 099050286	HJ	792 S	VISAGINAS	LTU	026E26 55N36	5	10	1	2.1	A	150	150	10	A/107		
ADD 099050286	HN	792 S	VISAGINAS	LTU	026E26 55N36	5	10	1	2.1	A	150	150	10	A/107		
ADD 100014591	HJ	810	IRKUTSK	RUS	104E16 52N15	9	16	10	10.0	A	30	30	3	A/107		
ADD 100014591	HN	810	IRKUTSK	RUS	104E16 52N15	9	16	10	14.0	B			3	A/107		
ADD 100007919	HJ	828	VLADIVOSTOK	RUS	131E53 43N07	9	16	4	10.0	B			3	A/107	KRE	
ADD 100007919	HN	828	VLADIVOSTOK	RUS	131E53 43N07	9	16	4	10.0	B			3	A/107	KRE	

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ADD 099051221	HJ	846	NOHEJI NHKR1	J	141E11 40N54	9	15	0.1	-9.8	A		45	1	A/107		
ADD 099051221	HN	846	NOHEJI NHKR1	J	141E11 40N54	9	15	0.1	-9.8	A		45	1	A/107		
ADD 100011331	HJ	882	SHELEHOVO IRK	RUS	104E07 52N12	9	16	10	10.0	A		70	3	A/107		
ADD 100011331	HN	882	SHELEHOVO IRK	RUS	104E07 52N12	9	16	10	13.0	B			3	A/107		
PLN 075003478	HJ	945	ROSTOV NA DON	RUS	039E43 47N12	9	16	300	27.8	60	B		3			
PLN 075003478	HN	945	ROSTOV NA DON	RUS	039E43 47N12	9	16	300	27.8	60	B		3			
MOD 075003478	HJ	945 S	NOVOCHERKASS	RUS	040E02 47N25	9	16	40	19.0	B			3	A/107		
ADD 100014592	HJ	945	MEGET	RUS	104E02 52N26	9	16	50	18.8	A		150	3	A/107		
ADD 100014592	HN	945	MEGET	RUS	104E02 52N26	9	16	25	17.0	B			3	A/107		
ADD 100014595	HJ	945 S	KALININSKII ROST	RUS	041E50 49N32	9	16	5	7.0	A		50	3	A/107		
ADD 100014597	HJ	945 S	SALSK ROST	RUS	041E35 46N32	9	16	5	7.0	A		50	3	A/107		
ADD 100014598	HJ	945 S	VOLGODONSK R	RUS	042E09 47N30	9	16	5	7.0	A		50	3	A/107		
ADD 100001078	HJ	990	SERPUHOV	RUS	037E25 54N54	9	16	60	18.0	A		55	3	A/107	FIN	
ADD 100001078	HN	990	SERPUHOV	RUS	037E25 54N54	9	16	60	17.8	B		55	3	A/107	FIN	
ADD 099051230	HJ	999	TAVRI CHANKA P	RUS	131E54 43N20	9	16	10	14.0	B			3	A/107		
ADD 099051230	HN	999	TAVRI CHANKA P	RUS	131E54 43N20	9	16	10	14.0	B			3	A/107		
ADD 100015674	HJ	1017	MOSKVA	RUS	037E08 55N54	9	16	500	28.3	A		120	3	A/107	TUR	
ADD 100015674	HN	1017	MOSKVA	RUS	037E08 55N54	9	16	125	25.0	B			3	A/107	TUR	
ADD 100003468	HJ	1044	MOSKVA	RUS	037E08 55N54	9	16	40	16.0	A		60	3	A/107		
ADD 100003468	HN	1044	MOSKVA	RUS	037E08 55N54	9	16	40	19.0	B			3	A/107		
PLN 075004430	HJ	1062	YUKUHASHI	J	131E00 33N44	9	15	0.1	-9.6	A		66	1			
PLN 075004430	HN	1062	YUKUHASHI	J	131E00 33N44	9	15	0.1	-9.6	A		66	1			
MOD 075004430	HJ	1062	YUKUHASHI	J	131E00 33N44	9	15	0.1	-9.6	A		62	1	4.3.2.9		
MOD 075004430	HN	1062	YUKUHASHI	J	131E00 33N44	9	15	0.1	-9.6	A		62	1	4.3.2.9		
ADD 100011029	HJ	1062	TANOHATA IBCIW	J	141E55 39N55	9	15	0.3	-5.0	A		65	1	A/107		
ADD 100011029	HN	1062	TANOHATA IBCIW	J	141E55 39N55	9	15	0.3	-5.0	A		65	1	A/107		

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ADD 101001252	HJ	1062	IRKUTSK	RUS	103E55 52N32	9	16	5	7.0		A	40	3	A/107		
ADD 101001252	HN	1062	IRKUTSK	RUS	103E55 52N32	9	16	5	7.0		A	40	3	A/107		
ADD 099052460	HJ	1071	MOSKVA	RUS	037E38 55N45	9	16	10	11.3		A	120	3	A/107	LVA	
ADD 099052460	HN	1071	MOSKVA	RUS	037E38 55N45	9	16	10	13.0		B		3	A/107	LVA	
PLN 097001689	HJ	1098	MOSKVA	RUS	037E08 55N54	9	16	10	10.0		A	70	3			
PLN 097001689	HN	1098	MOSKVA	RUS	037E08 55N54	9	16	5	7.0	190	B		3			
MOD 097001689	HJ	1098	MOSKVA	RUS	037E08 55N54	9	16	20	13.0		A	70	3	A/107	SVK	
MOD 097001689	HN	1098	MOSKVA	RUS	037E08 55N54	9	16	10	14.0		B		3	A/107	SVK	
ADD 100001079	HJ	1116	KHABAROVSK	RUS	135E10 48N32	9	16	25	14.0		A	53	3	A/107		
ADD 100001079	HN	1116	KHABAROVSK	RUS	135E10 48N32	9	16	25	14.0		A	53	3	A/107		
ADD 100009743	HJ	1188	KHABAROVSK	RUS	135E10 48N32	9	16	5	7.0		A	50	3	A/107	J	
ADD 100009743	HN	1188	KHABAROVSK	RUS	135E10 48N32	9	16	2.5	7.0		B		3	A/107	J	
PLN 075005348	HJ	1197	S	ASO	J	131E03 32N56	9	15	1	0.4	A	67	1			
PLN 075005348	HN	1197	S	ASO	J	131E03 32N56	9	15	1	0.4	A	67	1			
MOD 075005348	HJ	1197	S	ASO	J	131E03 32N56	9	15	1	0.4	A	67	1	4.3.2.9		
MOD 075005348	HN	1197	S	ASO	J	131E03 32N56	9	15	1	0.4	A	67	1	4.3.2.9		
PLN 075005349	HJ	1197	S	GOSHOURA	J	130E19 32N20	9	15	1	0.4	A	68	1			
PLN 075005349	HN	1197	S	GOSHOURA	J	130E19 32N20	9	15	1	0.4	A	68	1			
MOD 075005349	HJ	1197	S	GOSHOURA	J	130E18 32N20	9	15	1	0.4	A	68	1	4.3.2.9		
MOD 075005349	HN	1197	S	GOSHOURA	J	130E18 32N20	9	15	1	0.4	A	68	1	4.3.2.9		
PLN 075005350	HJ	1197	S	HIToyoshi	J	130E47 32N13	9	15	1	0.4	A	68	1			
PLN 075005350	HN	1197	S	HIToyoshi	J	130E47 32N13	9	15	1	0.4	A	68	1			
MOD 075005350	HJ	1197	S	HIToyoshi	J	130E47 32N12	9	15	1	0.4	A	68	1	4.3.2.9		
MOD 075005350	HN	1197	S	HIToyoshi	J	130E47 32N12	9	15	1	0.4	A	68	1	4.3.2.9		

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<i>AMS Id No</i>	<i>JN</i>	<i>FreqSync</i>	<i>Site name</i>	<i>Ctry</i>	<i>Geocoords</i>	<i>Pr</i>	<i>Bdw</i>	<i>Power</i>	<i>Emrp</i>	<i>Azm</i>	<i>Ant</i>	<i>Hgt</i>	<i>Cond</i>	<i>Rmks</i>	<i>Coord_A</i>	<i>Coord_B</i>
PLN 075005351	HJ	1197	S	KUMAMOTO	J	130E43 32N54	9	15	10	13.0	190	B		3		
PLN 075005351	HN	1197	S	KUMAMOTO	J	130E43 32N54	9	15	10	13.0	190	B		3		
MOD 075005351	HJ	1197	S	KUMAMOTO	J	130E43 32N54	9	15	10	13.0		B		3	4.3.2.9	
MOD 075005351	HN	1197	S	KUMAMOTO	J	130E43 32N54	9	15	10	13.0		B		3	4.3.2.9	
PLN 075005352	HJ	1197	S	ARAO	J	130E26 32N58	9	15	0.1	-9.4	A	73		1		
PLN 075005352	HN	1197	S	ARAO	J	130E26 32N58	9	15	0.1	-9.4	A	73		1		
MOD 075005352	HJ	1197	S	ARAO	J	130E26 32N58	9	15	0.1	-9.4	A	73		1	4.3.2.9	
MOD 075005352	HN	1197	S	ARAO	J	130E26 32N58	9	15	0.1	-9.4	A	73		1	4.3.2.9	
PLN 090001698	HJ	1197	S	MINAMIASO	J	131E06 32N49	9	15	0.1	-12.0	A	30		1		
PLN 090001698	HN	1197	S	MINAMIASO	J	131E06 32N49	9	15	0.1	-12.0	A	30		1		
MOD 090001698	HJ	1197	S	MINAMIASO	J	131E06 32N48	9	15	0.1	-12.0	A	30		1	4.3.2.9	
MOD 090001698	HN	1197	S	MINAMIASO	J	131E06 32N48	9	15	0.1	-12.0	A	30		1	4.3.2.9	
PLN 092001586	HJ	1197	S	SOYOU	J	131E08 32N42	9	15	0.1	-9.6	A	35		1		
PLN 092001586	HN	1197	S	SOYOU	J	131E08 32N42	9	15	0.1	-9.6	A	35		1		
MOD 092001586	HJ	1197	S	SOYOU	J	131E07 32N41	9	15	0.1	-9.6	A	35		1	4.3.2.9	
MOD 092001586	HN	1197	S	SOYOU	J	131E07 32N41	9	15	0.1	-9.6	A	35		1	4.3.2.9	
PLN 092002519	HJ	1197	S	SOYOUKITA	J	131E12 32N46	9	15	0.1	-11.6	A	35		1		
PLN 092002519	HN	1197	S	SOYOUKITA	J	131E12 32N46	9	15	0.1	-11.6	A	35		1		
MOD 092002519	HJ	1197	S	SOYOUKITA	J	131E11 32N45	9	15	0.1	-11.6	A	35		1	4.3.2.9	
MOD 092002519	HN	1197	S	SOYOUKITA	J	131E11 32N45	9	15	0.1	-11.6	A	35		1	4.3.2.9	
PLN 093002002	HJ	1197	S	OGUNI KUMAMOT	J	131E04 33N07	9	15	0.1	-10.0	A	32		1		
PLN 093002002	HN	1197	S	OGUNI KUMAMOT	J	131E04 33N07	9	15	0.1	-10.0	A	32		1		
MOD 093002002	HJ	1197	S	OGUNI KUMAMOT	J	131E03 33N06	9	15	0.1	-12.0	A	30		1	4.3.2.9	
MOD 093002002	HN	1197	S	OGUNI KUMAMOT	J	131E03 33N06	9	15	0.1	-12.0	A	30		1	4.3.2.9	
PLN 094005339	HJ	1197	S	KAWAURA	J	130E05 32N18	9	15	0.1	-10.0	A	30		1		
PLN 094005339	HN	1197	S	KAWAURA	J	130E05 32N18	9	15	0.1	-10.0	A	30		1		
MOD 094005339	HJ	1197	S	KAWAURA	J	130E04 32N17	9	15	0.1	-10.0	A	30		1	4.3.2.9	
MOD 094005339	HN	1197	S	KAWAURA	J	130E04 32N17	9	15	0.1	-10.0	A	30		1	4.3.2.9	

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ADD 100005214	HJ	1197	BALAKOVO SAR	RUS	047E44 52N04	9	16	5	8.0	A	100	3	A/107			
ADD 100005214	HN	1197	BALAKOVO SAR	RUS	047E44 52N04	9	16	5	8.0	A	100	3	A/107			
ADD 100005215	HJ	1197	BALASHOV SAR	RUS	043E01 51N35	9	16	5	8.0	A	100	3	A/107			
ADD 100005215	HN	1197	BALASHOV SAR	RUS	043E01 51N35	9	16	5	8.0	A	100	3	A/107			
ADD 100005216	HJ	1197	ERSHOV SAR	RUS	048E18 51N22	9	16	5	8.0	A	100	3	A/107			
ADD 100005216	HN	1197	ERSHOV SAR	RUS	048E18 51N22	9	16	5	8.0	A	100	3	A/107			
ADD 100011030	HJ	1224	TANOHATA NHKR	J	141E55 39N55	9	15	0.3	-5.0	A	65	1	A/107			
ADD 100011030	HN	1224	TANOHATA NHKR	J	141E55 39N55	9	15	0.3	-5.0	A	65	1	A/107			
PLN 075004666	HJ	1098	SHIMABARA	J	130E22 32N46	9	15	0.1	-9.6	A	47	1				
PLN 075004666	HN	1098	SHIMABARA	J	130E22 32N46	9	15	0.1	-9.6	A	47	1				
MOD 075004666	HJ	1233	SHIMABARA NBC	J	130E21 32N46	9	15	0.1	-9.6	A	47	1	A/107			
MOD 075004666	HN	1233	SHIMABARA NBC	J	130E21 32N46	9	15	0.1	-9.6	A	47	1	A/107			
ADD 100005942	HJ	1233	VILNIUS	LTU	025E30 54N42	5	10	500	29.0	A	120	10	A/107		MDA	
ADD 100005942	HN	1233	VILNIUS	LTU	025E30 54N42	5	10	20	15.1	B		10	A/107		MDA	
ADD 100015611	HJ	1251	SZOMBATHELY	HNG	016E39 47N12	0	9	25	14.3	A	60	3	A/107		SVN	
ADD 100015611	HN	1251	SZOMBATHELY	HNG	016E39 47N12	0	9	25	14.3	A	60	3	A/107		SVN	
PLN 075002377	HJ	1269	MUGI	J	134E25 33N40	9	15	0.1	-7.9	A	107	1				
PLN 075002377	HN	1269	MUGI	J	134E25 33N40	9	15	0.1	-7.9	A	107	1				
MOD 075002377	HJ	1269	MUGI	J	134E25 33N40	9	15	0.1	-9.9	A	28	1	4.3.2.9			
MOD 075002377	HN	1269	MUGI	J	134E25 33N40	9	15	0.1	-9.9	A	28	1	4.3.2.9			
PLN 075004423	HJ	1269	IKEDA TOKUSHIM	J	133E48 34N01	9	15	1	0.6	A	68	1				
PLN 075004423	HN	1269	IKEDA TOKUSHIM	J	133E48 34N01	9	15	1	0.6	A	68	1				
MOD 075004423	HJ	1269	IKEDA TOKUSHIM	J	133E47 34N01	9	15	1	0.6	A	68	1	4.3.2.9			
MOD 075004423	HN	1269	IKEDA TOKUSHIM	J	133E47 34N01	9	15	1	0.6	A	68	1	4.3.2.9			

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PLN 075005912	HJ	1269	S	TOKUSHIMA	J	134E36 34N06	9	15	5	7.0	A	84	1			
PLN 075005912	HN	1269	S	TOKUSHIMA	J	134E36 34N06	9	15	5	7.0	A	84	1			
MOD 075005912	HJ	1269	S	TOKUSHIMA	J	134E36 34N05	9	15	5	7.0	A	84	1	4.3.2.9		
MOD 075005912	HN	1269	S	TOKUSHIMA	J	134E36 34N05	9	15	5	7.0	A	84	1	4.3.2.9		
PLN 090000467	HJ	1269	S	HIWASA	J	134E32 33N44	9	15	0.1	-10.0	A	25	1			
PLN 090000467	HN	1269	S	HIWASA	J	134E32 33N44	9	15	0.1	-10.0	A	25	1			
MOD 090000467	HJ	1269	S	HIWASA	J	134E32 33N43	9	15	0.1	-10.0	A	25	1	4.3.2.9		
MOD 090000467	HN	1269	S	HIWASA	J	134E32 33N43	9	15	0.1	-10.0	A	25	1	4.3.2.9		
ADD 101003172	HJ	1269		STAVROPOL	RUS	042E01 45N06	9	16	10	10.0	A	60	3	A/107		
ADD 101003172	HN	1269		STAVROPOL	RUS	042E01 45N06	9	16	10	14.0	B		3	A/107		
PLN 096000213	HJ	1296		IRKUTSK	RUS	104E18 52N18	9	20	0.2	-6.6	A	60	3			
PLN 096000213	HN	1296		IRKUTSK	RUS	104E18 52N18	9	20	0.2	-6.6	A	60	3			
MOD 096000213	HJ	1296		IRKUTSK	RUS	104E18 52N18	9	16	10	10.0	A	30	3	A/107		
MOD 096000213	HN	1296		IRKUTSK	RUS	104E18 52N18	9	16	10	10.0	A	30	3	A/107		
ADD 100007096	HJ	1305		MOSKVA SVETLII	RUS	038E09 55N44	9	16	300	26.3	A	100	3	A/107		
ADD 100007096	HN	1305		MOSKVA SVETLII	RUS	038E09 55N44	9	16	300	28.8	B		3	A/107		
ADD 100003962	HJ	1332		VLADIVOSTOK	RUS	131E53 43N07	9	16	5	11.0	B		3	A/107	J	
PLN 075007006	HJ	1395		AGINSKOYE	RUS	115E33 51N22	9	18	150	23.8	0 B		3			
PLN 075007006	HN	1395		AGINSKOYE	RUS	115E33 51N22	9	18	150	23.8	0 B		3			
MOD 075007006	HJ	1395		ATAMANOVKA CH	RUS	113E39 51N55	9	16	50	18.0	A	50	3	A/107		
MOD 075007006	HN	1395		ATAMANOVKA CH	RUS	113E39 51N55	9	16	50	19.0	B		3	A/107		
PLN 075008096	HJ	1485		ENA	J	137E27 35N27	9	15	0.1	-8.9	A	67	1			
PLN 075008096	HN	1485		ENA	J	137E27 35N27	9	15	0.1	-8.9	A	67	1			
MOD 075008096	HJ	1431	S	ENA GBS	J	137E27 35N26	9	15	0.5	-3.0	A	67	1	A/107		
MOD 075008096	HN	1431	S	ENA GBS	J	137E27 35N26	9	15	0.5	-3.0	A	67	1	A/107		
ADD 100004820	HJ	1458		IRKUTSK	RUS	104E20 52N17	9	16	10	11.0	A	80	3	A/107	CHN	
ADD 100004820	HN	1458		IRKUTSK	RUS	104E20 52N17	9	16	5	12.0	B		3	A/107	CHN	

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ADD 100014599	HJ	1539 S	CHOIY ALT	RUS	086E31 52N00	9	16	1	0.0		A	30	3	A/107		
ADD 100014600	HJ	1539 S	ONGUDAI ALT	RUS	086E07 50N44	9	16	5	7.0		A	30	3	A/107		
ADD 100014601	HJ	1539 S	SHEBALINO ALT	RUS	085E40 51N17	9	16	1	0.0		A	30	3	A/107		
PLN 075009619	HJ	1584	YUZAWA	J	140E29 39N08	9	15	0.1	-10.0		A	71	1			
PLN 075009619	HN	1584	YUZAWA	J	140E29 39N08	9	15	0.1	-10.0		A	71	1			
MOD 075009619	HJ	1584	YUZAWA	J	140E29 39N09	9	15	0.1	-10.0		A	68	1			
MOD 075009619	HN	1584	YUZAWA	J	140E29 39N09	9	15	0.1	-10.0		A	68	1			

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ADD 100015848	HJ	216	KRUCHINA CHIT	RUS	4	4	4	3	0	0	0	0	-6	-19	-19	-6	0	0	0	0	-6	-24	-24	-16	-6	-3	-11	-11	0	-3	-6	0	0	-6	-6	0	0	0	0	3	
ADD 100015848	HN	216	KRUCHINA CHIT	RUS	4	4	4	3	0	0	0	0	-6	-19	-19	-6	0	0	0	0	-6	-24	-24	-16	-6	-3	-11	-11	0	-3	-6	0	0	-6	-6	0	0	0	0	3	
ADD 100003960	HJ	612	VLADIVOSTOK	RUS	-24	-18	-12	-5	3	6	6	6	3	0	0	0	0	0	0	0	-6	-17	-17	-10	-15	-20	-23	-23	-23	-20	-15	-10	-5	-12	-18	-24	-24	-24	-24		
MOD 075001275	HN	657	GROZNY	RUS	0	0	0	0	0	0	0	0	0	0	-3	-3	-3	0	0	-3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
ADD 100014594	HN	657	KRUCHINA CHIT	RUS	2	2	0	0	0	0	0	0	0	0	0	0	-4	-4	0	-8	-12	-18	-23	-18	-12	-4	0	0	-3	-8	-13	-8	-3	0	0	0	0	0	0	2	
ADD 100014177	HJ	666	PERVOMAI SKOE	RUS	5	5	5	5	5	5	3	0	-3	-5	-6	-7	-10	-10	-12	-12	-12	-12	-12	-12	-12	-10	-8	-7	-7	-6	-5	-4	-3	0	3	5	5	5	5	5	
ADD 100009742	HJ	684	NACHODKA	RUS	0	3	6	6	6	3	0	0	0	0	-5	-10	-10	-5	0	0	0	-3	-10	-10	-3	0	0	-3	-10	-10	-10	-10	-10	-10	-3	0	0	0	0		
ADD 100009742	HN	684	NACHODKA	RUS	0	3	6	6	6	3	0	0	0	0	-5	-10	-10	-5	0	0	0	-3	-10	-10	-3	0	0	-3	-10	-10	-10	-10	-10	-10	-3	0	0	0	0		
ADD 100003961	HJ	756	VLADIVOSTOK	RUS	-21	-21	-15	-6	3	6	6	6	3	0	-6	-13	-6	0	0	0	-3	-6	-6	-6	-9	-9	-9	-5	0	0	0	0	-3	-9	-15	-19	-19	-19	-21		
ADD 100014591	HN	810	IRKUTSK	RUS	-5	0	0	-5	-5	-5	0	0	-5	-10	-10	-10	-5	0	0	0	0	0	0	1	3	4	3	1	0	0	0	0	0	0	-5	-10	-10	-5	0	-5	
ADD 100007919	HJ	828	VLADIVOSTOK	RUS	0	3	4	3	0	0	0	0	0	0	0	0	0	0	0	0	-10	-25	-28	-28	-28	-28	-28	-15	-5	0	0	0	0	0	0	0	0	0	0	0	
ADD 100007919	HN	828	VLADIVOSTOK	RUS	0	3	4	3	0	0	0	0	0	0	0	0	0	0	0	-8	-15	-20	-20	-20	-15	-8	0	0	0	0	0	-3	-6	-6	-6	-3	0	0	0	0	0
ADD 100011331	HN	882	SHELEHOVO IRK	RUS	0	0	0	0	0	0	0	0	0	0	-3	-6	-6	-6	-6	-6	-6	-3	0	0	0	0	0	0	0	0	0	0	0	0	3	3	3	0	0	0	
MOD 075003478	HJ	945	NOVOCHERKASS	RUS	1	2	3	3	3	3	3	3	3	3	3	2	1	-1	-3	-5	-7	-10	-12	-12	-12	-12	-12	-12	-12	-12	-12	-12	-12	-10	-7	-5	-3	-1	-1		
ADD 100014592	HN	945	MEGET	RUS	3	3	3	0	0	0	0	0	0	0	-3	-6	-6	-6	-6	-6	-6	-6	-6	-6	-6	-4	-4	-4	-3	0	0	0	0	0	0	0	0	0	0		
ADD 100001078	HN	990	SERPUHOV	RUS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-6	-6	-6	-6	
ADD 099051230	HJ	999	TAVRI CHANKA P	RUS	4	4	4	3	2	0	0	0	0	0	0	-10	-15	-20	-25	-25	-25	-15	-10	-15	-25	-25	-15	0	0	0	0	0	0	0	0	0	0	0	2	3	
ADD 099051230	HN	999	TAVRI CHANKA P	RUS	4	4	4	3	2	0	0	0	0	0	0	-10	-15	-20	-25	-25	-25	-15	-10	-15	-25	-25	-15	0	0	0	0	0	0	0	0	0	0	0	2	3	
ADD 100015674	HN	1017	MOSKVA	RUS	0	0	0	0	0	0	0	3	4	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ADD 100003468	HN	1044	MOSKVA	RUS	0	0	0	0	0	0	0	0	0	0	0	1	2	3	2	1	0	0	0	0	0	0	0	0	0	0	-4	-8	-12	-12	-8	-4	0	0	0	0	
ADD 099052460	HN	1071	MOSKVA	RUS	0	0	0	0	0	0	0	0	2	2	3	2	2	0	0	0	0	0	0	0	0	0	0	0	0	-5	-7	-7	-7	-5	0	0	0	0	0	0	
MOD 097001689	HN	1098	MOSKVA	RUS	-6	-6	-6	-6	-3	0	0	0	0	0	0	2	3	4	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-3	-6	-6	
ADD 100009743	HN	1188	KHABAROVSK	RUS	0	0	0	0	0	0	0	0	0	0	-10	-20	-20	-20	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	3	2	
MOD 075005351	HJ	1197	KUMAMOTO	J	-7	-6	-7	-8	-9	-11	-13	-13	-9	-6	-4	-2	0	1	2	2	3	3	3	3	3	3	2	2	1	0	-1	-2	-4	-7	-11	-13	-13	-11	-9	-7	
MOD 075005351	HN	1197	KUMAMOTO	J	-7	-6	-7	-8	-9	-11	-13	-13	-9	-6	-4	-2	0	1	2	2	3	3	3	3	3	3	2	2	1	0	-1	-2	-4	-7	-11	-13	-13	-11	-9	-7	

Annexe à la Partie / Annex to Part / Anexo a la Parte B

<i>AMS Id No</i>	<i>JN</i>	<i>FreqSync</i>	<i>Site name</i>	<i>Ctry</i>	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	
ADD 100005942	HN	1233	VILNIUS	LTU	1	0	0	-1	-2	-2	-5	-5	-4	-3	-1	-1	0	-1	-1	-3	-4	-5	-5	-2	-2	-1	0	0	1	1	1	2	2	2	2	2	2	2	1	1	
ADD 101003172	HN	1269	STAVROPOL	RUS	2	3	4	3	2	1	0	0	0	0	0	0	0	0	0	0	0	-5	-10	-16	-16	-20	-20	-20	-20	-18	-12	-12	-12	-10	-8	-3	0	0	0	0	1
ADD 100007096	HN	1305	MOSKVA SVETLII	RUS	0	0	0	0	0	2	4	4	4	2	0	0	0	-5	0	0	0	0	0	0	-5	-10	-15	-15	-10	-15	-25	-25	-15	-5	0	0	0	0	0	0	0
ADD 100003962	HJ	1332	VLADIVOSTOK	RUS	0	2	3	4	3	2	0	0	0	0	0	0	0	-3	-3	-3	0	0	-3	-3	-3	-5	-3	-13	-13	-9	-4	0	0	0	0	0	0	0	0	0	
MOD 075007006	HN	1395	ATAMANOVKA CH	RUS	0	0	0	0	0	0	0	0	0	-6	-10	-13	-10	-6	0	0	-6	-6	-6	0	0	0	0	0	2	2	2	0	0	0	-2	-3	-2	0	0	0	0
ADD 100004820	HN	1458	IRKUTSK	RUS	4	4	5	5	4	4	2	0	0	0	0	0	-6	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-6	0	0	0	0	0	0	0	0	0	2