



International Telecommunication Union
Radiocommunication Bureau

BR IFIC No / Date
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2654/ 06/10/2009

Section Spéciale No
Special Section No
Sección Especial No

GE75/122

Date limite pour la réception des commentaires :
Expiry date for the receipt of comments :
Fecha límite para la recepción de los comentarios :

26.01.2010

	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 assignee, 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
Emrp	Rayonnement maximal, dB(kW)	Maximum radiation, dB(kW)	Radiación máxima, dB(kW)
Azm	Azimet 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

AMS	Id No	JN	Freq	Sync	Site name	Ctry	Geocoords	Pr	Bdw	Power	Emrp	Azm	Ant	Hgt	Cond	Rmks	Coord_A	Coord_B
ADD	109059421	HJ	531		IN GUEZZAM	ALG	005E45 19N34	0	9	5	7.0		A	80		1		
ADD	109059421	HN	531		IN GUEZZAM	ALG	005E45 19N34	0	9	2	3.0		A	80		1		
ADD	109066578	HJ	531		MOSEL	IRQ	043E13 36N21	9	18	8	9.0		A	30		0.3		
ADD	109066578	HN	531		MOSEL	IRQ	043E13 36N21	9	9	1	1.0		A	30		0.3		
PLN	075000502	HJ	558		TAVAS	TUR	029E04 37N34	0	9	300	29.8	15	B			3		
PLN	075000502	HN	558		TAVAS	TUR	029E04 37N34	0	9	300	29.8	15	B			3		
MOD	075000502	HJ	558		ANKARA POLATLI	TUR	032E25 39N45	9	9	300	25.0		A	154		3		UKR
MOD	075000502	HN	558		ANKARA POLATLI	TUR	032E25 39N45	9	9	300	25.0		A	154		3		IRN
ADD	109066579	HJ	567		KUT	IRQ	045E50 32N29	9	18	8	9.0		A	25		0.3		
ADD	109066579	HN	567		KUT	IRQ	045E50 32N29	9	9	1	1.0		A	25		0.3		
ADD	109066580	HJ	594		BAGHDAD	IRQ	044E23 33N19	9	18	9	9.5		A	30		0.3		
ADD	109066580	HN	594		BAGHDAD	IRQ	044E23 33N19	9	9	1	1.0		A	30		0.3		
ADD	109073595	HN	603	S	BELOGORSK AM	RUS	128E32 50N53	9	16	30	17.8		B			3		
ADD	109066581	HJ	630		AMARA	IRQ	047E10 31N55	9	18	8	9.0		A	25		0.3		
ADD	109066581	HN	630		AMARA	IRQ	047E10 31N55	9	9	1	1.0		A	25		0.3		
PLN	075001271	HJ	657		URLA	TUR	027E25 39N00	0	9	600	31.8	180	B			3		
PLN	075001271	HN	657		URLA	TUR	027E25 39N00	0	9	600	31.8	180	B			3		
MOD	075001271	HJ	657		VAN	TUR	043E15 38N35	9	9	300	25.0		A	154		3		RUS
MOD	075001271	HN	657		VAN	TUR	043E15 38N35	9	9	300	25.0		A	154		3		AFG; ARS; ROU; RUS; UAE; UKR
ADD	109071358	HJ	693		TOLEDO	E	004W00 39N50	0	9	10	10.4		A	60		3		
ADD	109071358	HN	693		TOLEDO	E	004W00 39N50	0	9	10	10.4		A	60		3		POR
ADD	109059425	HJ	720		AOULEF	ALG	001E05 27N10	0	9	5	7.0		A	104		1		
ADD	109059425	HN	720		AOULEF	ALG	001E05 27N10	0	9	5	7.0		A	104		1		
ADD	109066582	HJ	747		BAGHDAD	IRQ	044E23 33N19	9	18	8	8.5		A	30		0.3		
ADD	109066582	HN	747		BAGHDAD	IRQ	044E23 33N19	9	9	1	1.0		A	30		0.3		

Partie / Part / Parte A

AMS Id No	JN	Freq	Sync	Site name	Ctry	Geocoords	Pr	Bdw	Power	Empr	Azm	Ant	Hgt	Cond	Rmks	Coord_A	Coord_B
ADD 109059423	HJ	756		TINFOUCHI	ALG	005W52 28N52	0	9	5	7.0	A	100		1			
ADD 109059423	HN	756		TINFOUCHI	ALG	005W52 28N52	0	9	5	7.0	A	100		1			
ADD 109073593	HJ	765	S	BEREZOVYI KHA	RUS	135E41 51N41	9	16	5	7.0	A	22		3			
ADD 109073593	HN	765	S	BEREZOVYI KHA	RUS	135E41 51N41	9	16	5	7.0	A	22		3			
ADD 109059418	HJ	783		HAMMAGUIR	ALG	003W01 30N53	0	9	5	7.0	A	95		1			
ADD 109059418	HN	783		HAMMAGUIR	ALG	003W01 30N53	0	9	5	7.0	A	95		1			
ADD 109073596	HJ	792		ABAKAN KHAB	RUS	092E28 53N42	9	16	25	14.0	A	92		3			
ADD 109073596	HN	792		ABAKAN KHAB	RUS	092E28 53N42	9	16	25	16.0	B			3			
ADD 109059419	HJ	855		TABELBALA	ALG	003W14 29N24	0	9	5	7.0	A	88		1			
ADD 109059419	HN	855		TABELBALA	ALG	003W14 29N24	0	9	3	4.7	A	88		1			
ADD 109066583	HJ	909		BASRAH	IRQ	047E50 30N30	9	18	5	7.0	A	30		0.3			
ADD 109066583	HN	909		BASRAH	IRQ	047E50 30N30	9	9	1	1.0	A	30		0.3			
ADD 109066584	HJ	918		BAGHDAD	IRQ	044E23 33N19	9	18	9	9.5	A	30		0.3			
ADD 109066584	HN	918		BAGHDAD	IRQ	044E23 33N19	9	9	1	1.0	A	30		0.3			
ADD 109066575	HJ	999		Baghdad	IRQ	044E23 33N19	9	18	50	17.4	A	30		0.3			
ADD 109066575	HN	999		Baghdad	IRQ	044E23 33N19	9	9	0.3	-5.2	A	30		0.3			
ADD 109071359	HJ	1017		GRANADA	E	003W41 37N09	0	9	10	10.4	A	70		3			MRC
ADD 109071359	HN	1017		GRANADA	E	003W41 37N09	0	9	10	10.4	A	70		3			MRC
ADD 109066586	HJ	1017		BAGHDAD	IRQ	044E23 33N19	9	18	9	9.5	A	30		0.3			
ADD 109066586	HN	1017		BAGHDAD	IRQ	044E23 33N19	9	9	1	0.0	A	30		0.3			
ADD 109066576	HJ	1053		BASRAH	IRQ	047E50 30N30	9	18	3	5.1	A	30		0.3			
ADD 109066576	HN	1053		BASRAH	IRQ	047E50 30N30	9	9	0.3	-5.2	A	30		0.3			
ADD 109059422	HJ	1062		OUM LASSAL	ALG	006W36 28N40	0	9	5	7.0	A	71		1			
ADD 109059422	HN	1062		OUM LASSAL	ALG	006W36 28N40	0	9	2	3.0	A	71		1			
ADD 109073597	HJ	1062		VLADIVOSTOK	RUS	131E53 43N07	9	16	5	7.0	B			3			
ADD 109073597	HN	1062		VLADIVOSTOK	RUS	131E53 43N07	9	16	5	15.0	B			3			CHN; J

Partie / Part / Parte A

AMS Id No	JN	Freq	Sync	Site name	Ctry	Geocoords	Pr	Bdw	Power	Empr	Azm	Ant	Hgt	Cond	Rmks	Coord_A	Coord_B
ADD 109066588	HJ	1071		HILLA	IRQ	044E30 32N25	9	18	7	8.5		A	30	0.3			
ADD 109066588	HN	1071		HILLA	IRQ	044E30 32N25	9	9	1	0.0		A	30	0.3			
ADD 109071360	HJ	1098		HUELVA	E	007W01 37N16	0	9	10	12.1		A	120	10			G
ADD 109071360	HN	1098		HUELVA	E	007W01 37N16	0	9	10	12.1		A	120	10			
ADD 109073598	HJ	1098		IRKUTSK	RUS	104E15 52N16	9	16	5	7.0		A	30	3			
ADD 109073598	HN	1098		IRKUTSK	RUS	104E15 52N16	9	16	5	9.0		B		3			
ADD 109066589	HJ	1116		BAGHDAD	IRQ	044E23 33N19	9	18	9	9.5		A	30	0.3			
ADD 109066589	HN	1116		BAGHDAD	IRQ	044E23 33N19	9	9	1	0.0		A	30	0.3			
ADD 109071361	HJ	1143		JAEN	E	003W45 37N48	0	9	5	7.4		A	72	1			ALG
ADD 109071361	HN	1143		JAEN	E	003W45 37N48	0	9	5	7.4		A	72	1			ALG; POR
ADD 109071362	HJ	1143		REUS	E	001E10 41N07	0	9	5	7.4		A	72	1			ALG; I
ADD 109071362	HN	1143		REUS	E	001E10 41N07	0	9	5	7.4		A	72	1			ALG
ADD 109066577	HJ	1161		NAJAF	IRQ	044E20 32N00	9	18	35	15.5		A	30	0.3			
ADD 109066577	HN	1161		NAJAF	IRQ	044E20 32N00	9	9	0.3	-5.2		A	30	0.3			
ADD 109066591	HJ	1179		BAGHDAD	IRQ	044E23 33N19	9	18	9	9.5		A	30	0.3			
ADD 109066591	HN	1179		BAGHDAD	IRQ	044E23 33N19	9	9	1	0.0		A	30	0.3			
ADD 109059424	HJ	1188		GHAR DJIBILET	ALG	007W24 26N45	0	9	5	7.0		A	45	1			
ADD 109059424	HN	1188		GHAR DJIBILET	ALG	007W24 26N45	0	9	1	-2.0		A	45	1			MTN
ADD 109066592	HJ	1206		ARBIL	IRQ	044E00 36N15	9	18	9	9.6		A	30	0.3			
ADD 109066592	HN	1206		ARBIL	IRQ	044E00 36N15	9	9	1	0.0		A	30	0.3			
ADD 109073599	HJ	1206		ALEKSANDROVS	RUS	142E09 50N53	9	16	20	15.0		A	120	3			
ADD 109073599	HN	1206		ALEKSANDROVS	RUS	142E09 50N53	9	16	20	15.0		B		3			CHN
ADD 109059420	HJ	1224		KERZAZ	ALG	001W24 29N26	0	9	5	7.0		A	61	1			
ADD 109059420	HN	1224		KERZAZ	ALG	001W24 29N26	0	9	1	0.0		A	61	1			
ADD 109059417	HJ	1251		BENI ABBES	ALG	002W09 30N06	0	9	5	7.0		A	60	1			
ADD 109059417	HN	1251		BENI ABBES	ALG	002W09 30N06	0	9	5	7.0		A	60	1			

Partie / Part / Parte A

AMS Id No	JN	Freq	Sync	Site name	Ctry	Geocoords	Pr	Bdw	Power	Emrp	Azm	Ant	Hgt	Cond	Rmks	Coord_A	Coord_B
ADD 109071363	HJ	1269		BADAJOS	E	006W56 38N51	0	9	10	10.4	A	50		3			
ADD 109071363	HN	1269		BADAJOS	E	006W56 38N51	0	9	10	10.4	A	50		3			
ADD 109071364	HJ	1269		CIUDAD REAL	E	003W56 38N59	0	9	10	10.4	A	60		3			
ADD 109071364	HN	1269		CIUDAD REAL	E	003W56 38N59	0	9	10	10.4	A	60		3			
ADD 109071365	HJ	1269		FIGUERAS	E	002E55 42N16	0	9	5	7.4	A	60		1			
ADD 109071365	HN	1269		FIGUERAS	E	002E55 42N16	0	9	5	7.4	A	60		1			SRB
ADD 109071366	HJ	1296		VALENCIA	E	000W20 39N24	0	9	50	17.4	A	80		3			ALG; G; I
ADD 109071366	HN	1296		VALENCIA	E	000W20 39N24	0	9	50	17.4	A	80		3			G; I; MRC
ADD 109066593	HJ	1395		BAGHDAD	IRQ	044E23 33N19	9	18	9	9.6	A	30		0.3			
ADD 109066593	HN	1395		BAGHDAD	IRQ	044E23 33N19	9	9	1	0.0	A	30		0.3			
ADD 109066594	HJ	1404		BAGHDAD	IRQ	044E23 33N19	9	18	9	9.6	A	30		0.3			
ADD 109066594	HN	1404		BAGHDAD	IRQ	044E23 33N19	9	9	1	0.0	A	30		0.3			
ADD 109066595	HJ	1431		KARBALA	IRQ	044E01 32N36	9	18	8	8.6	A	30		0.3			
ADD 109066595	HN	1431		KARBALA	IRQ	044E01 32N36	9	9	1	0.0	A	30		0.3			
ADD 109017535	HJ	1575		QUSEIR	EGY	034E16 26N07	9	9	1	3.0	B			3			UAE
ADD 109017535	HN	1575		QUSEIR	EGY	034E16 26N07	9	9	1	3.0	B			3			ISR; UAE

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

AMS	Id No	JN	Freq	Sync	Site name	Ctry	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	109073595	HN	603		BELOGORSK AM	RUS	1	2	2	3	3	3	3	2	2	1	1	0	0	0	0	0	0	0	-1	-1	-1	-4	-9	-10	-10	-4	0	0	0	0	0	0	0	0	0	1	
ADD	109073596	HN	792		ABAKAN KHAB	RUS	1	1	2	2	2	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-10	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADD	109073597	HJ	1062		VLADIVOSTOK	RUS	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ADD	109073597	HN	1062		VLADIVOSTOK	RUS	6	8	8	8	8	8	6	0	-8	-8	-8	-8	-8	-4	-6	-2	0	0	-3	-6	-8	-8	-8	-8	-8	-8	-3	0	0	0	0	0	0	-11	-11	0	
ADD	109073598	HN	1098		IRKUTSK	RUS	1	1	0	0	0	0	0	0	0	0	0	0	-2	-2	0	-5	-5	-5	-2	0	0	0	0	0	0	0	0	0	0	0	1	1	1	2	2	2	2
ADD	109073599	HN	1206		ALEKSANDROVS	RUS	0	0	1	1	2	2	2	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-7	-7	0	0	0	0	0	0	0	0	0	0
ADD	109017535	HJ	1575		QUSEIR	EGY	2	1	0	-2	-3	-5	-7	-14	-16	-16	-16	-16	-16	-16	-16	-16	-13	-7	-5	-3	-2	0	1	2	2	3	3	3	3	3	3	3	3	3	3	2	
ADD	109017535	HN	1575		QUSEIR	EGY	2	1	0	-2	-3	-5	-7	-14	-16	-16	-16	-16	-16	-16	-16	-16	-13	-7	-5	-3	-2	0	1	2	2	3	3	3	3	3	3	3	3	3	3	2	

Partie / Part / Parte B

<i>AMS Id No</i>	<i>JN</i>	<i>Freq</i>	<i>Sync</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 075000129	HJ	252	S	KAZAN	RUS	049E10 55N49	9	16	150	21.8		A	152		3		
PLN 075000129	HN	252	S	KAZAN	RUS	049E10 55N49	9	16	150	21.8		A	152		3		
MOD 075000129	HJ	252		KAZAN	RUS	049E10 55N49	9	16	150	21.8		A	152		3	4.3.2.9	
MOD 075000129	HN	252		KAZAN	RUS	049E10 55N49	9	16	150	21.8		A	152		3	4.3.2.9	
PLN 075000735	HJ	594		KIEV	UKR	030E49 50N30	9	16	300	26.9		A	220		3		
MOD 075000735	HJ	594		KIEV	UKR	030E49 50N30	9	16	300	26.0		A	220		3	A/121	BUL
MOD 075000735	HN	594		KIEV	UKR	030E49 50N30	9	16	50	19.0		B			3	A/121	BUL
ADD 108008254	HJ	603		SEVILLA	E	005W59 37N14	0	9	5	7.4		A	100		3	A/119	
ADD 108008254	HN	603		SEVILLA	E	005W59 37N14	0	9	5	7.4		A	100		3	A/119	
ADD 108008255	HJ	612		CEUTA	E	005W17 35N53	0	9	0.5	-2.6		A	40		3	A/119	
ADD 108008255	HN	612		CEUTA	E	005W17 35N53	0	9	0.5	-2.6		A	40		3	A/119	
ADD 108045103	HJ	675		STAROBILSK	UKR	038E51 49N17	9	16	1	2.0		B			3	A/120	
ADD 108045103	HN	675		STAROBILSK	UKR	038E51 49N17	9	16	1	2.0		B			3	A/120	
ADD 108087000	HJ	801		CASTELLON	E	000E00 39N56	0	9	1	0.4		A	60		3	A/121	
ADD 108087000	HN	801		CASTELLON	E	000E00 39N56	0	9	1	0.4		A	60		3	A/121	
ADD 108087003	HJ	801		CIUDAD REAL	E	003W57 38N59	0	9	1	0.4		A	60		10	A/121	
ADD 108087003	HN	801		CIUDAD REAL	E	003W57 38N59	0	9	1	0.4		A	60		10	A/121	
ADD 108087006	HJ	801		GERONA	E	002E50 41N59	0	9	1.99	3.4		A	66		1	A/121	
ADD 108087006	HN	801		GERONA	E	002E50 41N59	0	9	1.99	3.4		A	66		1	A/121	
ADD 109016593	HJ	819		DJELFA	ALG	003E17 34N40	0	9	2	3.0		A	91		1	A/121	
ADD 109016593	HN	819		DJELFA	ALG	003E17 34N40	0	9	2	3.0		A	91		1	A/121	
PLN 075002577	HJ	837		BENI ABBES	ALG	002W08 30N08	0	9	5	7.4		A	90		1		
PLN 075002577	HN	837		BENI ABBES	ALG	002W08 30N08	0	9	5	7.4		A	90		1		
MOD 075002577	HJ	837		BECHAR	ALG	002W15 31N36	0	9	600	27.8		A	90		1	A/121	
MOD 075002577	HN	837		BECHAR	ALG	002W15 31N36	0	9	20	12.6		A	90		1	A/121	
ADD 108008258	HJ	837		SEVILLA	E	006W04 37N23	0	9	2	3.4		A	70		10	A/119	
ADD 108008258	HN	837		SEVILLA	E	006W04 37N23	0	9	2	3.4		A	70		10	A/119	

Partie / Part / Parte B

<i>AMS Id No</i>	<i>JN</i>	<i>Freq Sync</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 075003013 HJ	891		ALGER 1	ALG	003E09 36N40	0	9	200	25.1		A	158	30			
PLN 075003013 HN	891		ALGER 1	ALG	003E09 36N40	0	9	200	25.1		A	158	30			
MOD 075003013 HJ	891		ALGER 1	ALG	003E09 36N40	0	9	600	27.8		A	110	3	A/121		
MOD 075003013 HN	891		ALGER 1	ALG	003E09 36N40	0	9	300	24.8		A	110	3	A/121		
ADD 109016575 HJ	954		OULED DERRADJ	ALG	004E47 35N41	0	9	4	6.0		A	78	3	A/121		
ADD 109016575 HN	954		OULED DERRADJ	ALG	004E47 35N41	0	9	4	6.0		A	78	3	A/121		
PLN 075003673 HJ	981		ALGER 2	ALG	003E36 36N45	0	9	400	28.1		A	158	30			
PLN 075003673 HN	981		ALGER 2	ALG	003E36 36N45	0	9	400	28.1		A	158	30			
MOD 075003673 HJ	981		ALGER 2	ALG	003E36 36N45	0	9	600	29.9		A	158	3	A/121		
MOD 075003673 HN	981		ALGER 2	ALG	003E36 36N45	0	9	400	28.1		A	158	3	A/121		
ADD 109016594 HJ	999		MECHRIA	ALG	000W17 33N33	0	9	4	6.0		A	75	1	A/121		
ADD 109016594 HN	999		MECHRIA	ALG	000W17 33N33	0	9	4	6.0		A	75	1	A/121		
ADD 109016588 HJ	1035		MAGHNIA	ALG	001W44 34N49	0	9	2	3.0		A	72	3	A/121		
ADD 109016588 HN	1035		MAGHNIA	ALG	001W44 34N49	0	9	1	0.0		A	72	3	A/121		
ADD 109016592 HJ	1035		TAJMOUT	ALG	002E31 33N53	0	9	2	3.0		A	72	3	A/121		
ADD 109016592 HN	1035		TAJMOUT	ALG	002E31 33N53	0	9	2	3.0		A	72	3	A/121		
ADD 109016583 HJ	1098		RELIZANE	ALG	000E39 35N43	0	9	1	0.0		A	68	1	A/121		
ADD 109016583 HN	1098		RELIZANE	ALG	000E39 35N43	0	9	1	0.0		A	68	1	A/121		
PLN 104044380 HJ	1179		SAARBRUECKEN D		006E54 49N20	0	9	10	10.0		A	50	3			
MOD 104044380 HJ	1179		SAARBRUECKEN D		006E54 49N20	0	9	10	10.0		A	50	3	A/121		
MOD 104044380 HN	1179		SAARBRUECKEN D		006E54 49N20	0	9	10	10.0		A	50	3	A/121		
ADD 109016579 HJ	1188		CHLEF	ALG	001E20 36N00	0	9	2	3.0		A	63	3	A/121		
ADD 109016579 HN	1188		CHLEF	ALG	001E20 36N00	0	9	2	3.0		A	63	3	A/121		
ADD 109016578 HJ	1206		SKIKDA	ALG	006E53 36N48	0	9	2	3.0		A	62	1	A/121		
ADD 109016578 HN	1206		SKIKDA	ALG	006E53 36N48	0	9	2	3.0		A	62	1	A/121		
ADD 109016577 HJ	1224		TIARET	ALG	001E20 35N22	0	9	4	6.0		A	45	1	A/121		
ADD 109016577 HN	1224		TIARET	ALG	001E20 35N22	0	9	0.5	-5.0		A	45	1	A/121		

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<i>AMS Id No</i>	<i>JN</i>	<i>Freq</i>	<i>Sync</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 075005851	HJ	1260		BRISTOL	G	002W28 51N30	9	20	0.8	1.0	225	B			3		
PLN 075005851	HN	1260		BRISTOL	G	002W28 51N30	9	20	0.8	1.0	225	B			3		
MOD 075005851	HJ	1260		BRISTOL I	G	002W28 51N32	9	20	2.4	3.8		B			3	A/119	
MOD 075005851	HN	1260		BRISTOL I	G	002W28 51N32	9	20	2.4	3.8		B			3	A/119	
ADD 108000135	HJ	1260		DONETSK	UKR	037E38 47N56	9	16	1	3.0		A	150		3	A/119	
ADD 108000135	HN	1260		DONETSK	UKR	037E38 47N56	9	16	1	3.0		A	150		3	A/119	
ADD 108040989	HJ	1269		ZARAFSHAN	UZB	064E14 41N29	9	16	50	17.0		A	50		3	A/119	
ADD 108040989	HN	1269		ZARAFSHAN	UZB	064E14 41N29	9	16	15	11.8		A	50		3	A/119	
ADD 109016580	HJ	1278		SIDI LAKHDAR	ALG	002E11 36N15	0	9	2	3.0		A	58		3	A/121	
ADD 109016580	HN	1278		SIDI LAKHDAR	ALG	002E11 36N15	0	9	2	3.0		A	58		3	A/121	
ADD 109016582	HJ	1341		HAMADIA	ALG	004E45 35N58	0	9	2	3.0		A	55		3	A/121	
ADD 109016582	HN	1341		HAMADIA	ALG	004E45 35N58	0	9	2	3.0		A	55		3	A/121	
ADD 109016590	HJ	1377		GUELMA	ALG	007E27 36N27	0	9	2	3.0		A	54		3	A/121	
ADD 109016590	HN	1377		GUELMA	ALG	007E27 36N27	0	9	2	3.0		A	54		3	A/121	
ADD 109016581	HJ	1395		CHELGHOU M EL	ALG	006E25 36N10	0	9	2	3.0		A	53		1	A/121	
ADD 109016581	HN	1395		CHELGHOU M EL	ALG	006E25 36N10	0	9	2	3.0		A	53		1	A/121	
PLN 075007154	HJ	1422		ALGER	ALG	003E09 36N40	0	9	40	18.1		A	108		30		
PLN 075007154	HN	1422		ALGER	ALG	003E09 36N40	0	9	40	18.1		A	108		30		
MOD 075007154	HJ	1422		ALGER	ALG	003E09 36N40	0	9	100	20.5		A	90		3	A/121	
MOD 075007154	HN	1422		ALGER	ALG	003E09 36N40	0	9	50	17.5		A	90		3	A/121	
ADD 109016587	HJ	1440		TELAGH	ALG	000W34 34N46	0	9	2	3.0		A	52		3	A/121	
ADD 109016587	HN	1440		TELAGH	ALG	000W34 34N46	0	9	2	3.0		A	52		3	A/121	
ADD 109016589	HJ	1458		EL TARF	ALG	008E04 36N39	0	9	1	0.0		A	51		1	A/121	
ADD 109016589	HN	1458		EL TARF	ALG	008E04 36N39	0	9	1	0.0		A	51		1	A/121	
ADD 109016585	HJ	1476		KEURTH	ALG	000E05 35N22	0	9	2	3.0		A	50		1	A/121	
ADD 109016585	HN	1476		KEURTH	ALG	000E05 35N22	0	9	1	0.0		A	50		1	A/121	

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ADD 108050594	HJ	1476		PENISTONE CR	G	001W36 53N32	9	20	0.08	-16.0	A	20		10	A/120		
ADD 108050594	HN	1476		PENISTONE CR	G	001W36 53N32	9	20	0.08	-16.0	A	20		10	A/120		
ADD 109016595	HJ	1521		ABIODH SIDI CHE	ALG	000E31 32N53	0	9	2	3.0	A	49		1	A/121		
ADD 109016595	HN	1521		ABIODH SIDI CHE	ALG	000E31 32N53	0	9	2	3.0	A	49		1	A/121		
ADD 108004827	HJ	1530		GLASGOW C	G	004W20 55N52	9	20	0.22	-6.6	A	16		3	A/119		
ADD 108004827	HN	1530		GLASGOW C	G	004W20 55N52	9	20	0.22	-6.6	A	16		3	A/119		
PLN 075008900	HJ	1548		LAGHOUAT	ALG	002E53 33N49	9	20	4	6.4	A	45		1			
PLN 075008900	HN	1548		LAGHOUAT	ALG	002E53 33N49	9	20	4	6.4	A	45		1			
MOD 075008900	HJ	1548		LAGHOUAT	ALG	002E53 33N49	9	20	100	20.0	A	45		0.3	A/121		
MOD 075008900	HN	1548		LAGHOUAT	ALG	002E53 33N49	9	20	5	7.0	A	45		0.3	A/121		

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

<i>AMS Id No</i>	<i>JN</i>	<i>Freq</i>	<i>Sync</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			
MOD 075000735 HN	594			KIEV	UKR	2	2	2	2	2	2	2	2	2	2	1	1	1	1	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
ADD 108045103 HJ	675			STAROBILSK	UKR	2	2	2	2	2	2	2	2	2	2	2	2	2	-19	-19	-19	-19	-19	-19	-19	-19	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
ADD 108045103 HN	675			STAROBILSK	UKR	2	2	2	2	2	2	2	2	2	2	2	2	2	2	-19	-19	-19	-19	-19	-19	-19	-19	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
MOD 075005851 HJ	1260			BRISTOL I	G	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-8	-7	-4	-3	-2	-1	-1	0	0	0	0	0	0	0	0	0	0	0	-1	-1	-2	-2	-3	-6	-8	-8
MOD 075005851 HN	1260			BRISTOL I	G	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-8	-7	-4	-3	-2	-1	-1	0	0	0	0	0	0	0	0	0	0	0	-1	-1	-2	-2	-3	-6	-8	-8