



BR IFIC N° 2697

**Section spéciale
Special Section GE84/191
Sección especial**

**Index
Indice**



International Frequency Information Circular (Terrestrial Services)

Circular Internacional de Información sobre Frecuencias (Servicios Terrenales)

Circulaire Internationale d'Information sur les Fréquences (Services de Terre)

ITU - Radiocommunication Bureau

UIT - Oficina de Radiocomunicaciones

UIT - Bureau des Radiocommunications

Date/Fecha : 28.06.2011 Expiry date for comments / Fecha limite para comentarios / Date limite pour les commentaires : 06.10.2011

Description of Columns / Descripción de columnas / Description des colonnes					
Intent	Purpose of the notification	Propósito de la notificación		Objet de la notification	
1a	Assigned frequency	Frecuencia asignada		Fréquence assignée	
4a	Name of the location of Tx station	Nombre del emplazamiento de estación Tx		Nom de l'emplacement de la station Tx	
B	Administration	Administración		Administration	
4b	Geographical area	Zona geográfica		Zone géographique	
4c	Geographical coordinates	Coordenadas geográficas		Coordonnées géographiques	
6a	Class of station	Clase de estación		Classe de station	
1b	Vision / sound frequency	Frecuencia de portadora imagen/sonido		Fréquence image / son	
1ea	Frequency stability	Estabilidad de frecuencia		Stabilité de fréquence	
1e	carrier frequency offset	Desplazamiento de la portadora		Décalage de la porteuse	
7c	System and colour system	Sistema de transmisión / color		Système et système de couleur	
9d	Polarization	Polarización		Polarisation	
13c	Remarks	Observaciones		Remarques	
9	Directivity	Directividad		Directivité	
8b	Max. e.r.p., dBW	P.R.A. máxima, dBW		P.a.r maximale, dBW	
9eb	Max.effective antenna height, m	Altura máxima efectiva		Hauteur équivalente max, m	
BR Id	BR identification number	Número de identificación de la BR		Numéro d'identification de la BR	
Coord	Coordination completed with	Coordinación efectuada con		Coordination faite avec	

PARTIE A**PART A****PARTE A**

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	87.7 Tegnseer Tal		D	D	011 E 47 38	47 N 39 42 BC		N	4	H			ND	27	891	084001382
Coord:	AUT; CZE; HRV; I; LIE; SUI; SVN															
[13a3]	BEL(4.2.2.F); BIH(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SVK(4.2.2.F)															
ADD	87.7 CAPE COAST		GHA	GHA	001 W 14 49	05 N 06 53 BC		N	4	V			ND	37	143	111055761
Coord:																
[13a3]	BEN(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)															
ADD	87.7 KOFORIDUA		GHA	GHA	000 W 15 51	06 N 03 59 BC		N	4	V			ND	41	93	111055827
Coord:																
[13a3]	BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)															
ADD	87.7 TARKWA		GHA	GHA	001 W 45 37	04 N 53 35 BC		N	4	V			ND	44	40	111055816
Coord:																
[13a3]	BEN(4.2.2.A,F); CTI(4.2.2.A,F); LBR(4.2.2.A); NIG(4.2.2.A); TGO(4.2.2.A,F)															
ADD	87.7 TWIFO PRASO		GHA	GHA	001 W 32 55	05 N 36 43 BC		N	4	V			ND	37	44	111055759
Coord:																
[13a3]	BEN(4.2.2.F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)															
MODI	87.8 CASTEL S PIETRO		SUI	SUI	009 E 00 38	45 N 52 47 BC		N	4	H			D	31	739	084105163
Coord:	AUT; D; F; I															
[13a3]	BEL(4.2.2.F); CZE(4.2.2.F); HRV(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.A,F); SMR(4.2.2.F); SVN(4.2.2.F)															
ADD	87.9 AJANGOTE		GHA	GHA	000 W 13 56	05 N 45 53 BC		N	4	V			ND	41	328	111055828
Coord:																
[13a3]	BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)															

PARTIE A**PART A****PARTE A**

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	88.0 SALACGRIVA		LVA	LVA	024 E 23 16	57 N 40 28 BC		N	4	V			D	27	86	111050589
Coord:	BLR; EST; FIN; LTU; POL; RUS; S															
ADD	88.1 ASSIN FOSU		GHA	GHA	001 W 16 54	05 N 41 45 BC		N	4	V			ND	38	148	111055760
Coord:																
	[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)															
ADD	88.1 TARKWA		GHA	GHA	002 W 00 27	05 N 18 10 BC		N	4	V			ND	41	182	111055854
Coord:																
	[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.A); TGO(4.2.2.A,F)															
MODI	88.2 NANCY		F	F	006 E 12 19	48 N 43 08 BC		N	4	V			D	30	284	084022677
Coord:	AUT; BEL; D; G; HOL; LUX; SUI															
	[13a3] CZE(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F)															
ADD	88.3 ASOKWA		GHA	GHA	001 W 36 17	06 N 40 24 BC		N	4	V			ND	41	117	111055821
Coord:																
	[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)															
ADD	88.3 BOLGATANGA		GHA	GHA	000 W 47 45	10 N 47 45 BC		N	4	V			ND	38	55	111055795
Coord:																
	[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); MLI(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)															
ADD	88.3 MAMFE		GHA	GHA	000 W 07 03	05 N 56 25 BC		N	4	V			ND	37	419	111055771
Coord:																
	[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)															

PARTIE A					PART A					PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	88.3	SABOBA	GHA	GHA 000 E 18 51	09 N 42 59 BC			N	4	V			ND	38	40	111055793
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NGR(4.2.2.F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																
ADD	88.4	LUNEVILLE CHEMIN D	F	F 006 E 28 45	48 N 36 25 BC			N	4	V			D	23	71	111050260
Coord:	BEL; CZE; D; G; HOL; I; LIE; LUX; SUI															
[13a3] AUT(4.2.2.F)																
ADD	88.5	BIMBILA	GHA	GHA 000 W 03 06	08 N 51 49 BC			N	4	V			ND	41	83	111055843
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NGR(4.2.2.F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																
ADD	88.9	SALAGA	GHA	GHA 000 W 30 41	08 N 33 25 BC			N	4	V			ND	41	108	111055841
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NGR(4.2.2.F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																
ADD	88.9	WINNEBA	GHA	GHA 000 W 37 04	05 N 22 02 BC			N	4	V			ND	38	126	111055767
Coord:																
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																
MODI	88.9	DEN BOSCH	HOL	HOL 005 E 19 17	51 N 40 43 BC			N	4	V			D	35	51	102002825
Coord:																
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
MODI	89.1	Pfronten	D	D 010 E 34 13	47 N 32 55 BC			N	4	H			D	17	686	101009025
Coord:	AUT; SUI															
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																

PARTIE A						PART A						PARTE A					
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id	
MODI	89.2	PORVOO	FIN	FIN	025 E 40 21	60 N 25 25 BC		N		4	V		D	24.8	174	084016854	
Coord: EST; RUS																	
[13a3] BLR(4.2.2.F); LTU(4.2.2.F); LVA(4.2.2.F); S(4.2.2.F)																	
ADD	89.3	SAVERNE HAUT BARR	F	F	007 E 20 17	48 N 43 36 BC		N		4	V		D	23	275	111055941	
Coord: AUT; BEL; CZE; D; HOL; I; LIE; LUX; SUI																	
ADD	89.3	AGONA SWEDRU	GHA	GHA	000 W 37 31	05 N 20 19 BC		N		4	V		ND	41	65	111055762	
Coord:																	
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																	
ADD	89.5	ADJANGOTE	GHA	GHA	000 W 13 56	05 N 45 53 BC		N		4	V		ND	34	318	111055788	
Coord:																	
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																	
MODI	89.6	VAUDEMONT	F	F	006 E 03 19	48 N 25 07 BC		N		4	V		ND	20	179	096000856	
Coord: AUT; BEL; D; G; HOL; I; LIE; LUX; SUI																	
[13a3] CZE(4.2.2.F)																	
ADD	89.7	RONDA	E	E	005 W 04 37	36 N 43 03 BC		N		4	V		D	29.7	711	111050506	
Coord:																	
[13a3] ALG(4.2.2.F); G(4.2.2.A,F); MRC(4.2.2.A,F); POR(4.2.2.A,F)																	
MODI	89.7	HELSINKI	FIN	FIN	024 E 55 15	60 N 13 10 BC		N		4	V		D	23.0	164	084016815	
Coord: EST; LVA; RUS; S																	
[13a3] BLR(4.2.2.F); LTU(4.2.2.F)																	

PARTIE A**PART A****PARTE A**

Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	89.7	ATEBUBU	GHA	GHA 000 W 59 10	07 N 45 00 BC	N	4	V	ND	41	75	111055823				
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
ADD	89.7	BOLGATANGA	GHA	GHA 000 W 51 53	10 N 48 05 BC	N	4	V	ND	41	126	111055845				
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); MLI(4.2.2.A,F); NGR(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
MODI	89.8	Mittenwald	D	D 011 E 16 11	47 N 26 20 BC	N	4	H	D	10	29	095002452				
Coord: AUT																
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	89.9	NANCY MALZEVILLE	F	F 006 E 12 21	48 N 43 11 BC	N	4	V	D	30	277	111050390				
Coord: BEL; CZE; D; G; HOL; I; LIE; LUX; SUI																
[13a3] AUT(4.2.2.F)																
ADD	89.9	JAMASI	GHA	GHA 001 W 26 43	06 N 59 31 BC	N	4	V	ND	41	357	111055818				
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
ADD	90.1	HAN	GHA	GHA 002 W 27 52	10 N 41 17 BC	N	4	V	ND	41	124	111055849				
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); MLI(4.2.2.A,F); NGR(4.2.2.F); TGO(4.2.2.A,F)																
ADD	90.3	GAMBAGA	GHA	GHA 000 W 25 51	10 N 31 56 BC	N	4	V	ND	41	194	111055842				
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); MLI(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																

PARTIE A						PART A			PARTE A							
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	90.4 COLMAR INGERSHEIM	F	F	007 E 17 55	48 N 05 50 BC			N	4	V			D	20	103	111055936
Coord: AUT; BEL; CZE; D; HOL; I; LIE; LUX; MCO; SUI																
ADD	90.4 MT DI MEZZOVICO		SUI	SUI 008 E 54 19	46 N 05 21 BC			N	4	H			D	17	510	111050249
Coord:																
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); HRV(4.2.2.F); I(4.2.2.A,F); LIE(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	90.5 BOGOSO		GHA	GHA 002 W 01 01	05 N 34 36 BC			N	4	V			ND	45	195	111055806
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A); TGO(4.2.2.A,F)																
ADD	90.5 CHIRAA		GHA	GHA 002 W 11 06	07 N 23 40 BC			N	4	V			ND	41	93	111055757
Coord:																
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); MLI(4.2.2.F); TGO(4.2.2.A,F)																
ADD	90.5 KITASE		GHA	GHA 000 W 11 19	05 N 48 33 BC			N	4	V			ND	41	375	111055786
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																
ADD	90.7 NAVRONGO TONO		GHA	GHA 001 W 05 24	10 N 53 24 BC			N	4	V			ND	44	66	111055846
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); MLI(4.2.2.A,F); NGR(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
ADD	90.9 CAPE COAST		GHA	GHA 001 W 14 38	05 N 06 40 BC			N	4	V			ND	41	43	111055770
Coord:																
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																

PARTIE A					PART A					PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
MODI	91.1	NANCY MALZEVILLE	F	F	006 E 12 21	48 N 43 11	BC	N	4	V	D	30	281			084101388
Coord: AUT; BEL; D; G; HOL; I; LIE; LUX; SUI																
[13a3] CZE(4.2.2.F)																
ADD	91.1	TAKORADI	GHA	GHA	001 W 45 18	04 N 53 30	BC	N	4	V	ND	44	103			111055811
Coord:																
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); LBR(4.2.2.A); NIG(4.2.2.A); STP(4.2.2.A); TGO(4.2.2.A,F)																
ADD	91.3	ACCRA	GHA	GHA	000 W 14 49	05 N 36 23	BC	N	4	V	ND	37	110			111055782
Coord:																
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																
ADD	91.3	DUNKWA ON OFFIN	GHA	GHA	001 W 46 42	05 N 57 13	BC	N	4	V	ND	44	185			111055769
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
ADD	91.3	SUNYANI	GHA	GHA	002 W 19 33	07 N 20 06	BC	N	4	V	ND	39.3	110			111055753
Coord:																
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); MLI(4.2.2.F); TGO(4.2.2.A,F)																
ADD	91.3	TAMALE	GHA	GHA	000 W 51 26	09 N 24 58	BC	N	4	V	ND	41	116			111055844
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NGR(4.2.2.F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
ADD	91.7	NKAWKAW CENTRAL	GHA	GHA	000 W 45 37	06 N 34 39	BC	N	4	V	ND	41	590			111055826
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																

PARTIE A**PART A****PARTE A**

Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
MODI	91.8	ROTTERDAM	HOL	HOL	004 E 26 56	51 N 52 36 BC		N	4	V		D	36	157		102002859
Coord:																
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	91.9	TECHIMAN	GHA	GHA	001 W 56 12	07 N 34 55 BC		N	4	V		ND	47	171		111055752
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); TGO(4.2.2.A,F)																
ADD	92.1	KUMASI	GHA	GHA	001 W 26 44	06 N 59 30 BC		N	4	V		ND	51	344		111055819
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																
ADD	92.1	SOGAKOPE	GHA	GHA	000 E 35 43	05 N 59 49 BC		N	4	V		ND	31	53		111055801
Coord:																
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																
MODI	92.2	M SALEVE TELEPHERI	SUI	F	006 E 11 35	46 N 09 16 BC		N	4	H		D	30	692		095001423
Coord: D; F																
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); E(4.2.2.F); I(4.2.2.A,F); LIE(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F)																
MODI	92.3	Pfronten	D	D	010 E 34 13	47 N 32 55 BC		N	4	H		D	17	686		101009071
Coord: AUT; SUI																
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																

PARTIE A					PART A			PARTE A								
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
MODI	92.3	Rosenheim	D	D	012 E 07 19	47 N 51 05 BC		N	4	H		ND	17	57		094000615
Coord: AUT; I																
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	92.3	CESIS	LVA	LVA	025 E 15 59	57 N 18 43 BC		N	4	V		D	23	94		111050757
Coord: BLR; EST; FIN; LTU; POL; RUS; S																
ADD	92.5	RONDA	E	E	005 W 04 37	36 N 43 03 BC		N	4	V		D	29.7	711		111050507
Coord:																
[13a3] ALG(4.2.2.F); G(4.2.2.A,F); MRC(4.2.2.A,F); POR(4.2.2.A,F)																
ADD	92.5	WISSEMBOURG SHER	F	F	007 E 54 26	49 N 01 57 BC		N	4	V		D	27	118		111055942
Coord: AUT; BEL; CZE; D; HOL; I; LIE; LUX; MCO; SUI																
ADD	92.5	CAPE COAST	GHA	GHA	001 W 14 49	05 N 06 53 BC		N	4	V		ND	44	85		111055766
Coord:																
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); GNE(4.2.2.A); NIG(4.2.2.A,F); STP(4.2.2.A); TGO(4.2.2.A,F)																
ADD	92.7	DAMONGO	GHA	GHA	001 W 48 19	09 N 04 58 BC		N	4	V		ND	41	127		111055840
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); MLI(4.2.2.F); TGO(4.2.2.A,F)																
ADD	92.7	SEFWI WIASO	GHA	GHA	002 W 27 33	06 N 11 41 BC		N	4	V		ND	14	192		111055809
Coord:																
[13a3] BEN(4.2.2.F); BFA(4.2.2.F); CTI(4.2.2.A,F); TGO(4.2.2.F)																

PARTIE A					PART A			PARTE A								
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	92.9	YENDI	GHA	GHA 000 W 00 11	09 N 26 49 BC			N	4	V			ND	41	128	111055838
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NGR(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																
ADD	93.0	TETOUAN	MRC	MRC 005 W 22 31	35 N 33 42 BC			N	4	V			D	30	91	111050612
Coord: E																
[13a3] ALG(4.2.2.A,F); G(4.2.2.A,F); POR(4.2.2.A,F)																
MODI	93.0	CASTEL S PIETRO	SUI	SUI 009 E 00 38	45 N 52 47 BC			N	4	H			D	31	739	084105164
Coord: AUT; D; F; I																
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); HRV(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.A,F); SMR(4.2.2.F); SVN(4.2.2.F)																
MODI	93.0	GEUENSEE HOECHWE	SUI	SUI 008 E 08 31	47 N 12 13 BC			N	4	H			D	25	391	084003926
Coord: D; F																
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.A,F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	93.1	BEREKUM	GHA	GHA 002 W 36 15	07 N 26 20 BC			N	4	V			ND	42	97	111055750
Coord:																
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); MLI(4.2.2.F); TGO(4.2.2.A,F)																
ADD	93.1	BOLE	GHA	GHA 002 W 29 14	09 N 02 19 BC			N	4	V			ND	41	123	111055839
Coord:																
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); MLI(4.2.2.A,F); TGO(4.2.2.A,F)																
MODI	93.2	NUENEN	HOL	HOL 005 E 32 02	51 N 28 04 BC			N	4	V			D	25	42	102002871
Coord:																
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); SUI(4.2.2.F)																

PARTIE A					PART A					PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
MODI	93.3	NEUVES MAISONS	F	F	006 E 05 52	48 N 35 51 BC		N	4	V	ND	23	99			084101394
Coord: BEL; D; G; HOL; LUX; SUI																
[13a3] AUT(4.2.2.F); CZE(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F)																
ADD	93.3	HOHOE	GHA	GHA	000 E 28 39	07 N 09 48 BC		N	4	V	ND	45	96			111055800
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); STP(4.2.2.A); TGO(4.2.2.A,F)																
ADD	93.3	KUMASI	GHA	GHA	001 W 38 35	06 N 41 50 BC		N	4	V	ND	47	112			111055743
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
MODI	93.5	Pfronten	D	D	010 E 34 13	47 N 32 55 BC		N	4	H	D	17	686			101007048
Coord: AUT; SUI																
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	93.5	ASAMANKESE	GHA	GHA	000 W 39 46	05 N 51 14 BC		N	4	V	ND	38	91			111055778
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																
ADD	93.7	TETSONYA	GHA	GHA	000 E 36 33	05 N 49 54 BC		N	4	V	ND	41	47			111055833
Coord:																
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																
ADD	93.9	ABURI	GHA	GHA	001 W 50 00	06 N 24 00 BC		N	4	V	ND	41	172			111055783
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); TGO(4.2.2.A,F)																

<i>PARTIE A</i>					<i>PART A</i>					<i>PARTE A</i>						
<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	93.9	WA	GHA	GHA 002 W 29 35	10 N 03 58 BC			N	4	V			ND	41	105	111055850
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); MLI(4.2.2.A,F); TGO(4.2.2.A,F)																
MODI	94.0	Tegernseer Tal	D	D 011 E 47 38	47 N 39 42 BC			N	4	H			ND	27	891	084001383
Coord: AUT; CZE; HRV; I; LIE; SUI; SVN																
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.B,F); SMR(4.2.2.F); SVK(4.2.2.B,F)																
ADD	94.1	EFFIDUASI	GHA	GHA 001 W 23 26	06 N 50 40 BC			N	4	V			ND	35	140	111055747
Coord:																
[13a3] BEN(4.2.2.F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
ADD	94.1	AINAZI	LVA	LVA 024 E 22 12	57 N 51 00 BC			N	4	V			D	25	86	111050590
Coord: BLR; EST; FIN; LTU; POL; RUS; S																
ADD	94.3	KUMASI	GHA	GHA 001 W 38 31	06 N 40 39 BC			N	4	V			ND	44	150	111055744
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
ADD	94.7	ABURI	GHA	GHA 000 W 11 21	05 N 50 23 BC			N	4	V			ND	45	420	111055781
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); GNE(4.2.2.A); NIG(4.2.2.A,F); STP(4.2.2.A); TGO(4.2.2.A,F)																
ADD	94.7	SEKONDI	GHA	GHA 001 W 44 57	04 N 55 41 BC			N	4	V			ND	41	158	111055856
Coord:																
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A); TGO(4.2.2.A,F)																

PARTIE A**PART A****PARTE A**

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	94.9	ENCHI	GHA	GHA 002 W 49 33	05 N 48 48 BC	N	4	V			ND	41	99			111055853
Coord:																
[13a3] BEN(4.2.2.F); BFA(4.2.2.F); CTI(4.2.2.A,F); TGO(4.2.2.F)																
ADD	95.1	NAVRONGO	GHA	GHA 000 W 51 42	09 N 25 51 BC	N	4	V			ND	41	80			111055847
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NGR(4.2.2.F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
ADD	95.1	OSEIKOJOKROM	GHA	GHA 003 W 05 36	06 N 39 50 BC	N	4	V			ND	41	95			111055857
Coord:																
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); LBR(4.2.2.F); MLI(4.2.2.F); TGO(4.2.2.F)																
ADD	95.3	DALUN	GHA	GHA 001 W 01 02	09 N 37 49 BC	N	4	V			ND	35	67			111055792
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); MLI(4.2.2.F); NGR(4.2.2.F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
ADD	95.3	TARKWA	GHA	GHA 001 W 59 31	05 N 17 44 BC	N	4	V			ND	44	124			111055812
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.A); TGO(4.2.2.A,F)																
ADD	95.5	SEFWI ASAWINSO	GHA	GHA 002 W 41 52	06 N 25 14 BC	N	4	V			ND	47	280			111055807
Coord:																
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); TGO(4.2.2.A,F)																
ADD	95.5	SUNYANI	GHA	GHA 000 W 15 30	06 N 03 36 BC	N	4	V			ND	32	102			111055756
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.F); NIG(4.2.2.F); TGO(4.2.2.A,F)																

PARTIE A**PART A****PARTE A**

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	95.7	AJANGOTE	GHA	GHA 000 W 13 56	05 N 45 53 BC	N		4		V		ND	41	328		111055837
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																
ADD	95.9	SAMPA	GHA	GHA 002 W 41 38	07 N 56 49 BC	N		4		V		ND	41	100		111055758
Coord:																
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); MLI(4.2.2.F); TGO(4.2.2.A,F)																
ADD	96.1	ADUKROM AKUAPEM	GHA	GHA 000 W 04 51	06 N 00 36 BC	N		4		V		ND	37	353		111055780
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																
ADD	96.1	AKWATIA	GHA	GHA 000 W 47 51	06 N 02 01 BC	N		4		V		ND	39	56		111055772
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
MODI	96.1	UTRECHT	HOL	HOL 005 E 06 05	52 N 04 00 BC	N		4		V		D	33	52		102028311
Coord:																
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	96.2	VALKA	LVA	LVA 026 E 01 15	57 N 46 23 BC	N		4		V		D	25	55		111050758
Coord: BLR; EST; FIN; LTU; POL; RUS; S																
ADD	96.4	ALTKIRCH 2	F	F 007 E 14 32	47 N 37 11 BC	N		4		V		D	23	123		111055935
Coord: AUT; BEL; CZE; D; HOL; I; LIE; LUX; MCO; SUI; SVN																

<i>PARTIE A</i>					<i>PART A</i>			<i>PARTE A</i>								
<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	96.4 TANGER		MRC	MRC 005 W 55 00	35 N 47 00 BC			N	4	V			D	40	261	105097218
Coord: E																
[13a3] ALG(4.2.2.A,F); G(4.2.2.A,F); POR(4.2.2.A,F)																
ADD	96.5 COLMAR 2		F	F 007 E 21 38	48 N 05 08 BC			N	4	V			D	30	72	111055939
Coord: BEL; HOL; LUX																
[13a3] AUT(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); I(4.2.2.F); LIE(4.2.2.F); MCO(4.2.2.F); SUI(4.2.2.A,F); SVN(4.2.2.F)																
ADD	96.5 TEMA		GHA	GHA 000 W 00 19	05 N 38 33 BC			N	4	V			ND	41	77	111055831
Coord:																
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																
ADD	96.9 KASOA		GHA	GHA 000 W 24 59	05 N 32 06 BC			N	4	V			ND	44	75	111055765
Coord:																
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); GNE(4.2.2.A); NIG(4.2.2.A,F); STP(4.2.2.A); TGO(4.2.2.A,F)																
ADD	97.1 KUMASI		GHA	GHA 001 W 37 03	06 N 40 21 BC			N	4	V			ND	47	128	111055742
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
MODI	97.2 Grafenau		D	D 013 E 24 09	48 N 50 23 BC			N	4	H			D	20	291	089004684
Coord: AUT; CZE																
[13a3] BIH(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	97.3 GUEBWILLER 3		F	F 007 E 11 10	47 N 55 50 BC			N	4	V			ND	20	128	111055943
Coord: AUT; BEL; CZE; D; HOL; I; LIE; LUX; MCO; SUI																

<i>PARTIE A</i>					<i>PART A</i>					<i>PARTE A</i>							
<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>	
MODI	97.3	MISSOUR	MRC	MRC	004 W 10 00	33 N 00 00 BC		N	4	V		D	40	425		084004578	
Coord:																	
[13a3] ALG(4.2.2.A,F); E(4.2.2.A,F); G(4.2.2.A,F)																	
MODI	97.4	DEN BOSCH	HOL	HOL	005 E 19 17	51 N 40 43 BC		N	4	V		D	31	51		102002905	
Coord:																	
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																	
ADD	97.6	LUNEVILLE CHEMIN D	F	F	006 E 28 45	48 N 36 25 BC		N	4	V		D	23	71		111050261	
Coord: CZE; D; HOL; LIE; SUI																	
[13a3] AUT(4.2.2.F); BEL(4.2.2.A,F); G(4.2.2.F); I(4.2.2.F); LUX(4.2.2.A,F)																	
MODI	97.6	TROISTORRENTS FOIL	SUI	SUI	006 E 51 39	46 N 13 30 BC		N	4	H		D	13.0	1203		089004334	
Coord: D; F																	
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F)																	
ADD	97.7	AGONA SWEDRU	GHA	GHA	000 W 43 22	05 N 33 04 BC		N	4	V		ND	40	204		111055764	
Coord:																	
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																	
ADD	97.7	AKATSI	GHA	GHA	000 E 48 30	06 N 07 13 BC		N	4	V		ND	41	105		111055851	
Coord:																	
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.F); NIG(4.2.2.A,F); STP(4.2.2.A); TGO(4.2.2.A,F)																	
ADD	97.7	KOFORIDUA	GHA	GHA	000 W 14 34	06 N 05 20 BC		N	4	V		ND	39.5	389		111055773	
Coord:																	
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																	

<i>PARTIE A</i>					<i>PART A</i>					<i>PARTE A</i>						
<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	97.7	TAMALE	GHA	GHA 001 W 55 52	07 N 35 51 BC			N		4	V		ND	37	174	111055791
Coord:																
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); TGO(4.2.2.A,F)																
MODI	97.9	Tegernseer Tal	D	D 011 E 47 38	47 N 39 42 BC			N		4	H		ND	27	891	084001384
Coord: AUT; CZE; HRV; I; LIE; SUI; SVN																
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SVK(4.2.2.F)																
ADD	97.9	KUMASI	GHA	GHA 001 W 36 50	06 N 41 38 BC			N		4	V		ND	47	118	111055739
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
ADD	97.9	TAKORADI	GHA	GHA 001 W 45 28	04 N 56 13 BC			N		4	V		ND	41	59	111055810
Coord:																
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A); TGO(4.2.2.A,F)																
ADD	98.1	OBUASI	GHA	GHA 001 W 40 58	06 N 12 52 BC			N		4	V		ND	41	86	111055748
Coord:																
[13a3] BEN(4.2.2.F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
ADD	98.3	JOINVILLE HAUT CHEN F	F	F 005 E 10 24	48 N 25 44 BC			N		4	V		D	27	165	111050385
Coord: AUT; BEL; D; I; LIE; LUX; SUI																
[13a3] G(4.2.2.F); HOL(4.2.2.F)																
ADD	98.3	WINNEBA	GHA	GHA 000 W 37 28	05 N 20 17 BC			N		4	V		ND	37	33	111055768
Coord:																
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																

PARTIE A					PART A			PARTE A								
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	98.5	AFLAO	GHA	GHA 001 E 10 59	06 N 07 17 BC			N	4	V			ND	55	36	111055798
Coord:																
[13a3] BEN(4.2.2.A,F); CME(4.2.2.A); CTI(4.2.2.A,F); GAB(4.2.2.A); GNE(4.2.2.A); NIG(4.2.2.A,F); STP(4.2.2.A); TGO(4.2.2.A,F)																
ADD	98.5	AHWERIASE	GHA	GHA 000 W 09 58	05 N 51 30 BC			N	4	V			ND	24	470	111055779
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																
ADD	98.7	TAKORADI	GHA	GHA 001 W 46 07	04 N 55 58 BC			N	4	V			ND	47	71	111055815
Coord:																
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); GNE(4.2.2.A); LBR(4.2.2.A); NIG(4.2.2.A); STP(4.2.2.A); TGO(4.2.2.A,F)																
MODI	98.8	CASTEL S PIETRO	SUI	SUI 009 E 00 38	45 N 52 47 BC			N	4	H			D	31	739	084003397
Coord: AUT; D; F; I																
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); HRV(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.A,F); SMR(4.2.2.F); SVN(4.2.2.F)																
MODI	99.2	NANCY MALZEVILLE	F	F 006 E 12 21	48 N 43 11 BC			N	4	V			D	30	187	096004525
Coord: BEL; CZE; D; G; I; LIE; LUX; SUI																
[13a3] AUT(4.2.2.F); HOL(4.2.2.F)																
ADD	99.3	ABETIFI	GHA	GHA 000 W 44 59	06 N 40 48 BC			N	4	V			ND	47	563	111055777
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); STP(4.2.2.A); TGO(4.2.2.A,F)																
ADD	99.5	ELMINA	GHA	GHA 001 W 44 06	04 N 56 37 BC			N	4	V			ND	41	176	111055824
Coord:																
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A); TGO(4.2.2.A,F)																

<i>PARTIE A</i>					<i>PART A</i>					<i>PARTE A</i>						
<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	99.5 KUMASI		GHA	GHA 001 W 36 30	06 N 41 27 BC			N	4	V			ND	45	114	111055820
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
MODI	99.7 Tegernseer Tal		D	D 011 E 47 38	47 N 39 42 BC			N	4	H			ND	27	891	084001385
Coord: AUT; CZE; HRV; I; LIE; SUI; SVN																
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SVK(4.2.2.F)																
ADD	99.9 BREKUM ASIKUMA		GHA	GHA 000 W 59 30	05 N 34 28 BC			N	4	V			ND	41	65	111055763
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																
ADD	100.0 KENKHI CHECH		RUS	RUS 045 E 57 00	42 N 38 00 BC			N	4	V			ND	17.8	471	111053546
Coord: ARM																
[13a3] AZE(4.2.2.F); GEO(4.2.2.A,F); IRN(4.2.2.F); KAZ(4.2.2.F); TUR(4.2.2.F)																
MODI	100.1 TERVOLA		FIN	FIN 024 E 41 56	66 N 07 00 BC			N	4	V			D	33.0	291	084017837
Coord: NOR; RUS; S																
ADD	100.3 BIBIANI		GHA	GHA 002 W 02 43	05 N 14 41 BC			N	4	V			ND	41	61	111055802
Coord:																
[13a3] BEN(4.2.2.F); BFA(4.2.2.F); CTI(4.2.2.A,F); TGO(4.2.2.A,F)																
ADD	100.5 WINNEBA		GHA	GHA 000 W 37 28	05 N 20 17 BC			N	4	V			ND	37	33	111055814
Coord:																
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																

PARTIE A					PART A					PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	100.7 HAGUENAU ROUTE BI	F	F	007 E 48 37	48 N 48 13 BC			N	4	V			D	27	42	111055934
Coord: AUT; BEL; CZE; D; HOL; I; LIE; SUI																
[13a3] LUX(4.2.2.A,F)																
ADD	100.9 NANCY	F	F	006 E 12 19	48 N 43 08 BC			N	4	V			D	30	284	111050387
Coord: AUT; BEL; D; G; HOL; LUX; SUI																
[13a3] CZE(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F)																
ADD	101.1 BOLGATANGA	GHA	GHA	000 W 52 00	10 N 45 56 BC			N	4	V			ND	43	88	111055796
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); MLI(4.2.2.A,F); NGR(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
ADD	101.1 DENU	GHA	GHA	000 W 30 29	06 N 05 23 BC			N	4	V			ND	35	75	111055799
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
ADD	101.1 KUMASI	GHA	GHA	001 W 36 13	06 N 41 12 BC			N	4	V			ND	47	119	111055738
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
ADD	101.1 SALACGRIVA	LVA	LVA	024 E 31 34	57 N 46 08 BC			N	4	V			ND	30	105	111050591
Coord: BLR; EST; FIN; LTU; POL; RUS; S																
ADD	101.3 ADJANGOTE	GHA	GHA	000 W 13 56	05 N 45 53 BC			N	4	V			ND	41	328	111055829
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																

<i>PARTIE A</i>					<i>PART A</i>					<i>PARTE A</i>							
<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>	
ADD	101.5 WENCHI		GHA	GHA 002 W 06 25	07 N 44 20 BC			N	4	V			ND	41	171	111055822	
Coord:																	
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); MLI(4.2.2.F); TGO(4.2.2.A,F)																	
ADD	101.7 KITASE		GHA	GHA 000 W 11 19	05 N 48 33 BC			N	4	V			ND	47	391	111055784	
Coord:																	
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); GAB(4.2.2.A); GNE(4.2.2.A); NIG(4.2.2.A,F); STP(4.2.2.A); TGO(4.2.2.A,F)																	
ADD	101.9 AYISAKRO		GHA	GHA 002 W 12 40	04 N 53 28 BC			N	4	V			ND	41	132	111055852	
Coord:																	
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); LBR(4.2.2.A); NIG(4.2.2.A); TGO(4.2.2.A,F)																	
ADD	102.2 CHARLEVILLE MEZIER	F	F	004 E 42 06	49 N 44 15 BC			N	4	V			D	27	79	111049655	
Coord: AUT; BEL; D; G; HOL; I; LIE; LUX; SUI																	
MODI	102.2 MT DI MEZZOVICO		SUI	SUI 008 E 54 19	46 N 05 21 BC			N	4	H			D	17	510	084003174	
Coord:																	
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); HRV(4.2.2.F); I(4.2.2.A,F); LIE(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																	
ADD	102.3 NANCY		F	F 006 E 12 19	48 N 43 08 BC			N	4	V			D	30	284	111050388	
Coord: AUT; BEL; D; G; HOL; LUX; SUI																	
[13a3] CZE(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F)																	
ADD	102.3 ACCRA		GHA	GHA 000 W 11 19	05 N 35 55 BC			N	4	V			ND	41	108	111055830	
Coord:																	
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																	

PARTIE A**PART A****PARTE A**

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	102.4 Pfronten		D	D	010 E 34 13	47 N 32 55 BC		N	4	H		D	17	686		102007005
Coord: AUT; SUI [13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
MODI	102.4 HELSINKI		FIN	FIN	024 E 55 24	60 N 12 17 BC		N	4	V		ND	30	165		084017322
Coord: EST; LVA; RUS; S [13a3] BLR(4.2.2.F); LTU(4.2.2.F)																
ADD	102.5 KUMASI		GHA	GHA	001 W 37 13	06 N 41 22 BC		N	4	V		ND	41	104		111055745
Coord: [13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
ADD	102.7 ABOTAKYI		GHA	GHA	000 W 07 56	05 N 55 26 BC		N	4	V		ND	42	480		111055775
Coord: [13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); GNE(4.2.2.A); NIG(4.2.2.A,F); STP(4.2.2.A); TGO(4.2.2.A,F)																
ADD	102.7 DEBISO		GHA	GHA	003 W 05 37	06 N 39 50 BC		N	4	V		ND	41	80		111055817
Coord: [13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); LBR(4.2.2.F); MLI(4.2.2.F); TGO(4.2.2.F)																
ADD	102.7 ELUBO		GHA	GHA	002 W 49 03	05 N 49 33 BC		N	4	V		ND	41	45		111055855
Coord: [13a3] BEN(4.2.2.F); BFA(4.2.2.F); CTI(4.2.2.A,F); TGO(4.2.2.F)																
ADD	102.7 KINTAMPO		GHA	GHA	000 W 09 51	05 N 37 37 BC		N	4	V		ND	41	95		111055754
Coord: [13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																

PARTIE A**PART A****PARTE A**

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	102.9	ASEWASE	GHA	GHA 001 W 36 36	06 N 42 15 BC			N	4	V			ND	44	118	111055746
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
ADD	103.1	DANSA	GHA	GHA 001 W 04 54	06 N 48 34 BC			N	4	V			ND	41	305	111055737
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
MODI	103.1	TAOUNATE	MRC	MRC 004 W 39 00	34 N 33 00 BC			N	4	V			ND	30	565	084004657
Coord:																
[13a3] ALG(4.2.2.A,F); E(4.2.2.A,F); G(4.2.2.A,F); POR(4.2.2.F)																
MODI	103.6	Aichach	D	D 011 E 07 30	48 N 27 42 BC			N	4	H			ND	13	55	090000833
Coord:																
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
MODI	103.6	Nuernberg	D	D 011 E 04 28	49 N 27 05 BC			N	4	H			ND	23	56	102007032
Coord: CZE																
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	103.7	KUMASI	GHA	GHA 001 W 38 35	06 N 41 50 BC			N	4	V			ND	47	156	111055741
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																

PARTIE A**PART A****PARTE A**

Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	103.9	TAKORADI	GHA	GHA 001 W 45 09	04 N 53 35 BC	N	4	V			ND	37	64	111055808		
Coord:																
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A); TGO(4.2.2.A,F)																
ADD	104.3	KITASE	GHA	GHA 000 W 11 19	05 N 48 33 BC	N	4	V			ND	41	355	111055832		
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																
ADD	104.5	BACCARAT	F	F 006 E 43 38	48 N 26 40 BC	N	4	V			ND	30	105	111050259		
Coord: BEL; D; G; HOL; LUX; SUI																
[13a3] AUT(4.2.2.A,F); CZE(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F)																
ADD	104.7	AHWERIASE	GHA	GHA 000 W 09 57	05 N 51 30 BC	N	4	V			ND	47	486	111055789		
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); GAB(4.2.2.A); GNE(4.2.2.A); NIG(4.2.2.A,F); STP(4.2.2.A); TGO(4.2.2.A,F)																
ADD	104.7	TAKORADI	GHA	GHA 001 W 44 41	04 N 55 47 BC	N	4	V			ND	44	49	111055804		
Coord:																
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); LBR(4.2.2.A); NIG(4.2.2.A); TGO(4.2.2.A,F)																
ADD	105.1	NEUVILLE LES DIEPPE	F	F 001 E 06 02	49 N 55 21 BC	N	4	V			D	23	130	111055938		
Coord: BEL; D; G; HOL; LUX																
ADD	105.1	POKUASE	GHA	GHA 000 W 16 43	05 N 41 34 BC	N	4	V			ND	31	69	111055787		
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																

<i>PARTIE A</i>					<i>PART A</i>			<i>PARTE A</i>								
<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	105.2 COTI CHIAVARI	F	F	008 E 45 59	41 N 46 08 BC			N	4	V			D	39	615	084020702
Coord: CVA; E; I; MCO; SMR; SUI; TUN																
[13a3] AND(4.2.2.A); HRV(4.2.2.A); SVN(4.2.2.A)																
ADD	105.3 AJUMAKO BISEASI	GHA	GHA	000 W 58 28	05 N 27 39 BC			N	4	V			ND	37	102	111055825
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																
ADD	105.3 ZAIO	MRC	MRC	002 W 44 00	34 N 50 00 BC			N	4	V			D	40	38	106059825
Coord: E																
[13a3] ALG(4.2.2.A,F); G(4.2.2.A,F); POR(4.2.2.F)																
ADD	105.5 NANCY	F	F	006 E 12 19	48 N 43 08 BC			N	4	V			D	30	284	111050386
Coord: AUT; BEL; G; HOL; LUX; SUI																
[13a3] CZE(4.2.2.F); D(4.2.2.A,F); I(4.2.2.F); LIE(4.2.2.F)																
ADD	105.5 OKORASE KOFORIDUA	GHA	GHA	000 W 15 34	06 N 02 16 BC			N	4	V			ND	25	109	111055776
Coord:																
[13a3] BEN(4.2.2.F); BFA(4.2.2.F); CTI(4.2.2.F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
ADD	105.5 SEKONDI	GHA	GHA	001 W 44 29	04 N 55 53 BC			N	4	V			ND	46	73	111055805
Coord:																
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); GNE(4.2.2.A); LBR(4.2.2.A); NIG(4.2.2.A); STP(4.2.2.A); TGO(4.2.2.A,F)																
ADD	105.7 ACCRA	GHA	GHA	000 W 10 51	05 N 39 06 BC			N	4	V			ND	41	88	111055835
Coord:																
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																

<i>PARTIE A</i>					<i>PART A</i>					<i>PARTE A</i>						
<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	105.7 KUNTENASE		GHA	GHA 001 W 28 35	06 N 32 25 BC			N	4	V			ND	41	173	111055740
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																
ADD	105.9 FOTOBI		GHA	GHA 000 W 16 24	05 N 48 51 BC			N	4	V			ND	41	132	111055774
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																
ADD	105.9 TAKORADI		GHA	GHA 001 W 45 33	04 N 54 00 BC			N	4	V			ND	42	45	111055803
Coord:																
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A); TGO(4.2.2.A,F)																
ADD	106.0 CLONMEL		IRL	IRL 007 W 41 36	52 N 20 25 BC			N	4	M			ND	40.0	208	111052635
Coord: G																
[13a3] F(4.2.2.A,F)																
ADD	106.3 ATEBUBU		GHA	GHA 000 W 59 12	07 N 44 54 BC			N	4	V			ND	44	89	111055755
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																
MODI	106.5 Nuernberg		D	D 011 E 04 28	49 N 27 05 BC			N	4	H			ND	20	56	100010083
Coord: CZE																
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	106.5 SANDEMA		GHA	GHA 001 W 16 52	10 N 44 47 BC			N	4	V			ND	35	53	111055794
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); MLI(4.2.2.F); NGR(4.2.2.F); NIG(4.2.2.F); TGO(4.2.2.A,F)																

PARTIE A				PART A				PARTE A								
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	107.1 NEUVILLE LES DIEPPE	F	F	001 E 06 02	49 N 55 21 BC			N	4	V			D	23	130	111055937
Coord: BEL; D; G; HOL; LUX																
ADD	107.1 REVIN MT MALGRE TO	F	F	004 E 39 05	49 N 56 25 BC			N	4	V			ND	20	124	111050262
Coord: AUT; D; G; HOL; I; LIE; LUX; SUI																
[13a3] BEL(4.2.2.A,F)																
ADD	107.1 AHWERIASE		GHA	GHA 000 W 09 52	05 N 51 35 BC			N	4	V			ND	47	476	111055785
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); GAB(4.2.2.A); GNE(4.2.2.A); NIG(4.2.2.A,F); STP(4.2.2.A); TGO(4.2.2.A,F)																
ADD	107.1 SUNYANI		GHA	GHA 002 W 21 16	07 N 20 58 BC			N	4	V			ND	41	122	111055751
Coord:																
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); MLI(4.2.2.F); TGO(4.2.2.A,F)																
MODI	107.1 GERRA LUTRI		SUI	SUI 008 E 47 55	46 N 07 18 BC			N	4	V			D	36.0	293	084003893
Coord:																
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(4.2.2.A,F); HRV(4.2.2.F); I(4.2.2.A,F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	107.3 SAVERNE HAUT BARR	F	F	007 E 20 17	48 N 43 36 BC			N	4	V			D	23	275	111055940
Coord: AUT; BEL; CZE; D; HOL; I; LIE; LUX; SUI																
ADD	107.3 HOHOE		GHA	GHA 001 W 11 28	06 N 06 59 BC			N	4	V			ND	41	48	111055797
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.F); CTI(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.A,F)																

<i>PARTIE A</i>					<i>PART A</i>			<i>PARTE A</i>								
<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	107.3	TECHIMAN	GHA	GHA 001 W 55 51	07 N 35 51 BC			N	4	V			ND	41	168	111055749
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); TGO(4.2.2.A,F)																
ADD	107.5	TUMU	GHA	GHA 001 W 59 20	10 N 52 17 BC			N	4	V			ND	41	122	111055848
Coord:																
[13a3] BEN(4.2.2.A,F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); MLI(4.2.2.A,F); NGR(4.2.2.F); TGO(4.2.2.A,F)																
MODI	107.6	PORVOO	FIN	FIN 025 E 48 46	60 N 26 19 BC			N	4	V			D	33.0	146	109070514
Coord: EST; LVA; RUS																
[13a3] BLR(4.2.2.F); LTU(4.2.2.F); S(4.2.2.F)																
ADD	107.7	JUABOSO	GHA	GHA 002 W 41 53	06 N 25 17 BC			N	4	V			ND	45	125	111055813
Coord:																
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); CTI(4.2.2.A,F); TGO(4.2.2.A,F)																
MODI	107.8	Pfronten	D	D 010 E 34 13	47 N 32 55 BC			N	4	H			D	17	686	102008192
Coord: AUT; SUI																
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	107.9	ACCRA	GHA	GHA 000 W 12 13	05 N 34 06 BC			N	4	V			ND	41	80	111055790
Coord:																
[13a3] BEN(4.2.2.A,F); CTI(4.2.2.A,F); NIG(4.2.2.A,F); TGO(4.2.2.A,F)																

<i>PARTIE B</i>					<i>PART B</i>			<i>PARTE B</i>									
<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>		<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	89.0	GOLNIK 1	SVN	SVN	014	E 19 52	46 N 20 23	BC	N		4	H	A/181	D	30	548	107003715
Coord:	AUT; BIH; CZE; HNG; HRV; I; SRB; SVK																
MODI	92.4	Mittenwald	D	D	011	E 16 11	47 N 26 20	BC	N		4	H		D	10	29	084001337
Coord:																	
MODI	93.1	POLZEVO	SVN	SVN	014	E 45 18	45 N 55 20	BC	N		4	V	A/180	ND	30	339	100006062
Coord:	AUT; BIH; CZE; HNG; HRV; I; ROU; SRB; SVK																
MODI	94.6	MURSKA SOBOTA 1	SVN	SVN	016	E 10 31	46 N 41 03	BC	N		4	M	A/180	D	37	81	084007334
Coord:	AUT; BIH; CZE; HNG; HRV; I; ROU; SRB; SVK																
MODI	94.8	Mittenwald	D	D	011	E 16 11	47 N 26 20	BC	N		4	H		D	10	29	084001338
Coord:																	
MODI	97.6	MURSKA SOBOTA	SVN	SVN	016	E 10 23	46 N 39 43	BC	N		4	V	A/164	D	24.8	74	106082137
Coord:	AUT; BIH; CZE; HNG; HRV; ROU; SRB																
MODI	98.3	Mittenwald	D	D	011	E 16 11	47 N 26 20	BC	N		4	H		D	10	29	084001339
Coord:																	

PARTIE B						PART B				PARTE B						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	100.4	KOCEVJE 1	SVN	SVN	014 E 54 16	45 N 37 45 BC		N		4	V	A/158	ND	24	113	109070172
Coord:	AUT; BIH; CZE; HNG; HRV; ROU; SVK															
MODI	100.8	LJUBLJANA 3	SVN	SVN	014 E 30 40	46 N 02 47 BC		N		4	V	A/180	ND	30	138	103003405
Coord:	AUT; BIH; CZE; HNG; HRV; I; ROU; SRB; SVK															
MODI	102.4	KARLOVICA	SVN	SVN	014 E 07 29	45 N 34 55 BC		N		4	V	A/164	D	24.8	344	107050179
Coord:	AUT; BIH; CZE; F; HNG; HRV; I; ROU; SRB															
MODI	103.8	PROKHOROVKA BELG	RUS	RUS	036 E 42 00	51 N 02 00 BC		N		4	V		ND	25	111	102033507
Coord:	UKR															
MODI	104.0	STARYI OSKOL BELG	RUS	RUS	037 E 46 00	51 N 14 00 BC		N		4	H		ND	37	258	096001403
Coord:																
ADD	104.2	BLEJSKA DOBRAVA	SVN	SVN	014 E 06 53	46 N 23 52 BC		N		4	M	A/180	D	30.0	212	110094252
Coord:	AUT; BIH; CZE; HNG; HRV; I; ROU; SRB; SVK															
MODI	106.3	KARLOVICA	SVN	SVN	014 E 07 29	45 N 34 55 BC		N		4	V	A/164	D	24.8	344	100010974
Coord:	AUT; BIH; CZE; F; HNG; HRV; I; ROU; SRB															

			<i>PARTIE B</i>				<i>PART B</i>				<i>PARTE B</i>						
<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>		<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	107.7	CRNOMELJ	SVN	SVN	015 E	17 04	45 N 31 46 BC		N	4		H	A/180	D	27	221	107025170
Coord:	AUT; BIH; CZE; HNG; HRV; I; ROU; SRB; SVK																

			<i>PARTIE C</i>				<i>PART C</i>				<i>PARTE C</i>						
<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>		<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
SUP Coord:	94.0	ARCH	SUI	SUI	007 E 26 00	47 N 10 00 BC			N	4	H		D	17	57		090000883
SUP Coord:	95.1	AMSTEG UNTER AXELI	SUI	SUI	008 E 39 00	46 N 46 00 BC			N	4	H		D	17	586		084003068
SUP Coord:	98.6	ZHELEZNOGORSK KU	RUS	RUS	035 E 24 00	52 N 22 00 BC			N	4	H		D	33	148		107068538
SUP Coord:	101.5	BLAGOVESHCHENSK	RUS	RUS	127 E 30	50 N 19 BC			N	4	V		ND	39	237		084104997