



BR IFIC N° 2709

**Section spéciale
Special Section GE84/197
Sección especial**

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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 : 13.12.2011 Expiry date for comments / Fecha limite para comentarios / Date limite pour les commentaires : 22.03.2012

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>
ADD	87.6	MELNIK MESTO	CZE	CZE	014 E 29 01	50 N 20 47 BC		N	4	V		D	23	54		111119642
Coord: AUT; D; POL																
[13a3] DNK(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); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	87.6	OSTRAVA SLEZSKA OS	CZE	CZE	018 E 18 06	49 N 50 40 BC		N	4	V		ND	15	98		111125571
Coord: POL; SVK																
[13a3] AUT(4.2.2.F); BLR(4.2.2.F); D(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
MODI	87.6	FREDERIKSBERG	DNK	DNK	012 E 32 00	55 N 41 00 BC		N	5	H		D	22	50		097000304
Coord: D; HOL; NOR; POL; RUS; S																
MODI	87.6	LEMVIG	DNK	DNK	008 E 17 00	56 N 32 00 BC		N	5	H		ND	14.8	81		084108129
Coord:																
[13a3] D(4.2.2.F); HOL(4.2.2.F); NOR(4.2.2.A,F); POL(4.2.2.F); S(4.2.2.F)																
MODI	87.6	VISSENBJERG	DNK	DNK	010 E 07 00	55 N 24 00 BC		N	5	H		ND	14.8	77		084105670
Coord:																
[13a3] D(4.2.2.A,F); HOL(4.2.2.F); NOR(4.2.2.F); POL(4.2.2.F); S(4.2.2.F)																
MODI	87.6	PORT VALAIS CHALAV	SUI	SUI	006 E 51 26	46 N 21 58 BC		N	4	H		D	27	800		084003238
Coord: D; F																
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); HOL(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	87.7	CHATEL LE CRET	F	F	006 E 50 46	46 N 16 13 BC		N	4	V		ND	20	731		096000458
Coord: AUT; D; I; LIE; MCO; SUI																
[13a3] BEL(4.2.2.F); LUX(4.2.2.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	87.8	GALTUER	AUT	AUT	010 E 13 15	46 N 58 36 BC		N	4		H		D	15	336	091000167
Coord: D; 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); HRV(4.2.2.F); I(4.2.2.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	87.8	HAYA	SDN	SDN	036 E 23 00	18 N 20 00 BC		N	4		V		ND	30	79	111127152
Coord:																
[13a3] ARS(4.2.2.F); EGY(4.2.2.F); ERI(4.2.2.A,F); ETH(4.2.2.F); SSD(4.2.2.A,F)																
ADD	87.8	LAQIAARBIN	SDN	SDN	024 E 50 00	09 N 51 00 BC		N	4		V		ND	30	86	111127187
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	87.9	MERIDA	E	E	006 W 25 37	38 N 51 51 BC		N	4		V		D	37	447	111119654
Coord: POR																
[13a3] G(4.2.2.A,F); MRC(4.2.2.F)																
ADD	87.9	HAMSHKURAIB	SDN	SDN	036 E 51 00	16 N 33 00 BC		N	4		V		ND	30	119	111127001
Coord:																
[13a3] ERI(4.2.2.A,F); ETH(4.2.2.A,F); SSD(4.2.2.A,F)																
ADD	88.0	MAHOUNA	ALG	ALG	007 E 22 47	36 N 22 43 BC		N	4		H		D	40	988	111119172
Coord:																
[13a3] CVA(4.2.2.A); E(4.2.2.A,F); F(4.2.2.A); I(4.2.2.A,F); LBY(4.2.2.A); MCO(4.2.2.A); MLT(4.2.2.A); TUN(4.2.2.A,F)																
ADD	88.1	BOUANDES	ALG	ALG	005 E 06 06	36 N 30 56 BC		N	4		H		ND	24.8	928	111119090
Coord:																
[13a3] E(4.2.2.A,F); I(4.2.2.A,F); TUN(4.2.2.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	88.1 BADAJOZ		E	E	006 W 56 24	38 N 51 48 BC		N	4	V		D	36.0	87		111120210
Coord: POR																
[13a3] G(4.2.2.F); MRC(4.2.2.F)																
ADD	88.1 GIRONA		E	E	002 E 41 15	42 N 04 18 BC		N	4	M		D	40.0	854		111125784
Coord: F																
[13a3] ALG(4.2.2.A); AND(4.2.2.A,F); CVA(4.2.2.A); I(4.2.2.A,F); MCO(4.2.2.A,D,F); SMR(4.2.2.A); SUI(4.2.2.A); TUN(4.2.2.A)																
ADD	88.1 ABOU HAMED		SDN	SDN	033 E 20 00	19 N 32 00 BC		N	4	V		ND	30	59		111127065
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	88.2 KEF LAHMAR		ALG	ALG	007 E 08 56	35 N 28 10 BC		N	4	H		ND	27	194		111119157
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	88.2 ALATRUN		SDN	SDN	026 E 38 30	18 N 06 30 BC		N	4	V		ND	30	58		111127024
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
MODI	88.2 FESCHEL WILERZAEI		SUI	SUI	007 E 40 23	46 N 19 15 BC		N	4	H		D	31.8	745		084003348
Coord: D; F																
[13a3] AUT(4.2.2.F); BEL(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	88.2 LVIV		UKR	UKR	024 E 02 12	49 N 50 53 BC		N	4	V		D	34	241		111124091
Coord: BLR; HNG; MDA; POL; ROU; SVK																
[13a3] CZE(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	88.3DJ OULED SALAH		ALG	ALG	008 E 14 34	35 N 38 20 BC		N		4	H		ND	24.8	500	111119108	
Coord:																	
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																	
ADD	88.3EDILLING		SDN	SDN	029 E 39 00	12 N 02 00 BC		N		4	V		ND	30	74	111127123	
Coord:																	
ADD	88.4AIN M LILA		ALG	ALG	006 E 28 00	36 N 01 00 BC		N		4	H		ND	30	196	111119060	
Coord:																	
[13a3] E(4.2.2.A,F); I(4.2.2.A,F); TUN(4.2.2.A,F)																	
ADD	88.4AIN SOLTANE		ALG	ALG	007 E 21 15	36 N 09 41 BC		N		4	H		ND	24.8	103	111119066	
Coord:																	
[13a3] E(4.2.2.F); I(4.2.2.F); TUN(4.2.2.A,F)																	
ADD	88.4SAFSAF EL WESRI		ALG	ALG	008 E 12 30	34 N 57 27 BC		N		4	H		ND	24.8	581	111119208	
Coord:																	
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																	
ADD	88.4KUBUM		SDN	SDN	023 E 42 49	11 N 50 00 BC		N		4	V		ND	30	83	111127164	
Coord:																	
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																	
ADD	88.4KUTUM		SDN	SDN	024 E 40 00	14 N 10 00 BC		N		4	V		ND	30	127	111127004	
Coord:																	
[13a3] CAF(4.2.2.F); SSD(4.2.2.A,F); TCD(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	88.4	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC	N	4	V	ND	30	86	111127188				
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
MODI	88.4	FEUSISBERG ETZEL	SUI	SUI 008 E 46 01	47 N 10 41 BC	N	4	V	D	27	720	105096087				
Coord: AUT; F; LIE																
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); HOL(4.2.2.F); HRV(4.2.2.F); I(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	88.5	HAMAMET	ALG	ALG 007 E 57 10	35 N 27 01 BC	N	4	H	ND	24.8	119	111119140				
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
MODI	88.5	UUSIKAUPUNKI	FIN	FIN 021 E 28 48	60 N 48 24 BC	N	4	V	D	37	125	084016971				
Coord: EST; LVA; S																
[13a3] LTU(4.2.2.B,F); NOR(4.2.2.F); POL(4.2.2.B); RUS(4.2.2.A,B,F)																
ADD	88.5	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC	N	4	V	ND	30	59	111127066				
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
MODI	88.5	S MARTIN SUEN	SUI	SUI 007 E 26 06	46 N 10 52 BC	N	4	H	D	20	562	084003848				
Coord: F; I																
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); D(4.2.2.F); HRV(4.2.2.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	88.6	CHETTAIA	ALG	ALG 007 E 13 02	35 N 23 50 BC	N	4	H	D	24.8	253	111119102				
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(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	88.6	FERKANE	ALG	ALG 007 E 24 32	34 N 33 28 BC			N	4	H			ND	24.8	166	111119132
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	88.6	OPAVA	CZE	CZE 017 E 55 09	49 N 57 24 BC			N	4	V			D	27	54	111123346
Coord: POL; SVK																
[13a3] AUT(4.2.2.A,F); BLR(4.2.2.F); D(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	88.6	OSTREDEK	CZE	CZE 014 E 49 32	49 N 50 17 BC			N	4	V			D	17	172	111125572
Coord: AUT; D; POL																
[13a3] 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); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	88.6	ZIGUINCHOR VILLE	SEN	SEN 016 W 15 00	12 N 35 00 BC			N	4	V			ND	30	51	110083395
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.F); MTN(4.2.2.F)																
ADD	88.7	MORAVSKA TREBOVA	CZE	CZE 016 E 40 29	49 N 45 27 BC			N	4	V			D	20	62	111119671
Coord: AUT; POL; SVK																
[13a3] D(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	88.7	CABEZA BUEY	E	E 005 W 12 44	38 N 43 15 BC			N	4	V			ND	29.0	200	111119646
Coord: POR																
[13a3] ALG(4.2.2.F); G(4.2.2.F); MRC(4.2.2.F)																
ADD	88.7	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127025
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.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	88.8 OULU		FIN	FIN	025 E 28 58	64 N 59 12 BC		N	4	V		D	30	141		084017298
Coord: RUS; S																
[13a3] NOR(4.2.2.F)																
ADD	88.8 ABOU HAMED		SDN	SDN	033 E 20 00	19 N 32 00 BC		N	4	V		ND	30	59		111127067
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	88.8 EDILLING		SDN	SDN	029 E 39 00	12 N 02 00 BC		N	4	V		ND	30	74		111127124
Coord:																
ADD	89.0 DRISS		ALG	ALG	006 E 27 21	36 N 34 18 BC		N	4	H		D	33	901		111119114
Coord:																
[13a3] E(4.2.2.A,F); I(4.2.2.A,F); TUN(4.2.2.A,F)																
MODI	89.0 ERIZ LOSENEGG		SUI	SUI	007 E 44 18	46 N 47 07 BC		N	4	H		D	14	413		097001401
Coord: D; F																
[13a3] AUT(4.2.2.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.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	89.1 PUIGCERDA TOSSA AL E	E			001 E 56 00	42 N 20 00 BC		N	4	M		ND	30.8	1081		111125798
Coord: F																
[13a3] AND(4.2.2.A,F); I(4.2.2.F); MCO(4.2.2.F)																
ADD	89.1 ALATRUN		SDN	SDN	026 E 38 30	18 N 06 30 BC		N	4	V		ND	30	58		111127026
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(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	89.1	KUTUM	SDN	SDN 024 E 40 00	14 N 10 00 BC			N	4	V			ND	30	127	111127005
Coord:																
[13a3] CAF(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	89.2	OUED FRAGHA	ALG	ALG 007 E 43 31	36 N 34 26 BC			N	4	H			ND	24.8	97	111119190
Coord:																
[13a3] E(4.2.2.F); I(4.2.2.A,F); TUN(4.2.2.A,F)																
ADD	89.2	MOKRA 2	CZE	CZE 016 E 45 25	49 N 07 12 BC			N	4	V			D	17	121	111119670
Coord: AUT; SVK																
[13a3] BIH(4.2.2.F); D(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); POL(4.2.2.B,F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	89.3	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127068
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	89.3	BIR SIDNI	SDN	SDN 024 E 05 00	15 N 56 00 BC			N	4	V			ND	30	140	111126981
Coord:																
[13a3] LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	89.3	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127189
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	89.3	NIORO DU RIP	SEN	SEN 015 W 47 00	13 N 45 00 BC			N	4	V			ND	30	52	110083288
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.F); MLI(4.2.2.F); MTN(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	89.3	BOLTIGEN	SUI	SUI 007 E 23 35	46 N 37 30 BC			N	4	H			D	20	-10	111119256	
Coord: AUT; D; F; I																	
[13a3] BEL(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.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	89.4	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127027	
Coord:																	
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																	
ADD	89.4	DROHOBYCH	UKR	UKR 023 E 31 07	49 N 19 44 BC			N	4	V			ND	33	141	111124092	
Coord: BLR; HNG; MDA; POL; ROU																	
[13a3] AUT(4.2.2.F); CZE(4.2.2.F); SRB(4.2.2.F); SVK(4.2.2.A,B,F)																	
ADD	89.6	KEF BOUDERGA	ALG	ALG 006 E 04 45	36 N 20 36 BC			N	4	H			D	40	727	111119151	
Coord:																	
[13a3] E(4.2.2.A,F); F(4.2.2.A); I(4.2.2.A,F); MCO(4.2.2.A); TUN(4.2.2.A,F)																	
ADD	89.6	VYLKOVE	UKR	UKR 029 E 36 00	45 N 25 00 BC			N	4	V			D	30	142	111124093	
Coord: BUL; GRC; MDA; ROU; RUS; TUR																	
ADD	89.7	OPAVA MESTO	CZE	CZE 017 E 53 52	49 N 55 44 BC			N	4	V			D	22	97	111123350	
Coord: POL; SVK																	
[13a3] AUT(4.2.2.F); BLR(4.2.2.F); D(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
ADD	89.7	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127069	
Coord:																	
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(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	89.7	EDILLING	SDN	SDN 029 E 39 00	12 N 02 00 BC			N	4	V			ND	30	74	111127125
Coord:																
ADD	89.7	KUBUM	SDN	SDN 023 E 42 49	11 N 50 00 BC			N	4	V			ND	30	83	111127165
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	89.7	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127190
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	89.7	REHAID BERDI	SDN	SDN 023 E 52 49	11 N 18 00 BC			N	4	V			ND	30	64	111127225
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
MODI	89.8	VILLGRATEN 3	AUT	AUT 012 E 25 02	46 N 47 16 BC			N	4	H			D	20	214	084016352
Coord: I; SVN																
[13a3] BIH(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F)																
ADD	89.8	OSTRAVA SLEZSKA OS	CZE	CZE 018 E 18 48	49 N 50 44 BC			N	4	V			D	22	110	111125570
Coord: AUT; POL; SVK																
[13a3] BLR(4.2.2.F); D(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	89.9	TAFARTAST	ALG	ALG 004 E 35 05	36 N 09 27 BC			N	4	H			D	40	1002	111119214
Coord:																
[13a3] E(4.2.2.A,F); F(4.2.2.A); I(4.2.2.A,F); TUN(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	89.9	BIR SIDNI	SDN	SDN 024 E 05 00	15 N 56 00 BC			N	4	V			ND	30	140	111126982
Coord: [13a3] LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	89.9	HAYA	SDN	SDN 036 E 23 00	18 N 20 00 BC			N	4	V			ND	30	79	111127153
Coord: [13a3] ARS(4.2.2.F); EGY(4.2.2.F); ERI(4.2.2.A,F); ETH(4.2.2.F); SSD(4.2.2.A,F)																
ADD	89.9	MUHAMMED QUL	SDN	SDN 037 E 08 00	20 N 54 00 BC			N	4	V			ND	30	76	111127220
Coord: [13a3] ARS(4.2.2.A,F); EGY(4.2.2.A,F); ERI(4.2.2.A,F); SSD(4.2.2.A,F)																
ADD	90.0	AOUINET	ALG	ALG 007 E 53 08	35 N 51 56 BC			N	4	H			ND	24.8	64	111119078
Coord: [13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	90.0	EL OGLA	ALG	ALG 007 E 28 02	35 N 11 23 BC			N	4	H			ND	24.8	71	111119126
Coord: [13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	90.0	MACHROUHA	ALG	ALG 007 E 49 56	36 N 22 36 BC			N	4	H			ND	23	378	111119166
Coord: [13a3] E(4.2.2.F); I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	90.0	OUED ZENATI	ALG	ALG 007 E 09 45	36 N 19 32 BC			N	4	H			ND	24.8	82	111119196
Coord: [13a3] E(4.2.2.F); I(4.2.2.A,F); TUN(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	90.0	OULED MOUMEN	ALG	ALG 008 E 18 51	36 N 23 19 BC			N	4	H			ND	24.8	311	111119202
Coord:																
[13a3] I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	90.0	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127028
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
ADD	90.0	KUBUM	SDN	SDN 023 E 42 49	11 N 50 00 BC			N	4	V			ND	30	83	111127166
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	90.1	EL KOUIF	ALG	ALG 008 E 19 21	35 N 29 59 BC			N	4	H			ND	24.8	937	111119120
Coord:																
[13a3] I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	90.1	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127191
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	90.2	BOUATI MAHMOUD	ALG	ALG 007 E 19 46	36 N 36 28 BC			N	4	H			ND	24.8	122	111119095
Coord:																
[13a3] E(4.2.2.F); I(4.2.2.A,F); TUN(4.2.2.A,F)																
ADD	90.2	MESKANA	ALG	ALG 007 E 46 53	35 N 35 21 BC			N	4	H			ND	24.8	172	111119178
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(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	90.2	OUANZA	ALG	ALG	008	E 08 05	35 N 56 55	BC	N		4	H		ND	24.8	218	111119184
Coord:																	
[13a3] I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																	
ADD	90.2	DIOULOLOU	SEN	SEN	016	W 36 00	13 N 03 00	BC	N		4	V		ND	30	76	110083145
Coord:																	
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.F); MLI(4.2.2.F); MTN(4.2.2.F)																	
ADD	90.2	LUTSK	UKR	UKR	025	E 24 31	50 N 43 08	BC	N		4	V		D	32.5	116	111124094
Coord: BLR; POL; SVK																	
[13a3] CZE(4.2.2.F); HNG(4.2.2.F); LTU(4.2.2.F); MDA(4.2.2.A,B,F); ROU(4.2.2.A,B,F); RUS(4.2.2.F)																	
ADD	90.3	HAMMAM N BAIL	ALG	ALG	007	E 39 41	36 N 18 45	BC	N		4	H		ND	24.8	201	111119146
Coord:																	
[13a3] E(4.2.2.F); I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																	
ADD	90.3	BAW	SDN	SDN	034	E 05 00	11 N 20 00	BC	N		4	V		ND	30	144	111127110
Coord:																	
[13a3] ERI(4.2.2.F); ETH(4.2.2.A,F); SSD(4.2.2.A,F)																	
ADD	90.3	SEDHIOU	SEN	SEN	015	W 35 00	12 N 43 00	BC	N		4	V		ND	30	53	110083335
Coord:																	
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.F); MTN(4.2.2.F); SRL(4.2.2.F)																	
MODI	90.3	FESCHEL WILERZAEI	SUI	SUI	007	E 40 23	46 N 19 15	BC	N		4	H		D	31.8	745	084003349
Coord: D; F																	
[13a3] AUT(4.2.2.F); BEL(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)																	

<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	90.4	ALI NESS	ALG	ALG	006	E	52	14	35	N	00	36	BC		N	4	H		D	24.8	1035	111119072
Coord:																						
[13a3] I(4.2.2.F); LB(4.2.2.F); TUN(4.2.2.A,F)																						
ADD	90.4	OSTRAVA MESTO	CZE	CZE	018	E	16	50	49	N	49	51	BC		N	4	V		ND	20	48	111125566
Coord: AUT; HNG; POL; SVK																						
[13a3] BLR(4.2.2.F); D(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																						
ADD	90.4	ELJAS	E	E	006	W	50	44	40	N	13	07	BC		N	4	V		ND	26.2	240	111119649
Coord: POR																						
[13a3] G(4.2.2.F); MRC(4.2.2.F)																						
ADD	90.4	ABOU HAMED	SDN	SDN	033	E	20	00	19	N	32	00	BC		N	4	V		ND	30	59	111127070
Coord:																						
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																						
ADD	90.5	BEJEN	ALG	ALG	007	E	28	18	35	N	20	54	BC		N	4	H		ND	24.8	133	111119084
Coord:																						
[13a3] I(4.2.2.F); LB(4.2.2.F); TUN(4.2.2.A,F)																						
ADD	90.5	EDILLING	SDN	SDN	029	E	39	00	12	N	02	00	BC		N	4	V		ND	30	74	111127126
Coord:																						
ADD	90.5	HAYA	SDN	SDN	036	E	23	00	18	N	20	00	BC		N	4	V		ND	30	79	111127154
Coord:																						
[13a3] ARS(4.2.2.F); EGY(4.2.2.F); ERI(4.2.2.A,F); ETH(4.2.2.F); SSD(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	90.5	DIOURBEL	SEN	SEN	016 W 16 00	14 N 40 00 BC		N	4	V		ND	33	56		110083149
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.F); MLI(4.2.2.F); MTN(4.2.2.A,F)																
MODI	90.5	ARTH RIGI KULM	SUI	SUI	008 E 29 06	47 N 03 24 BC		N	4	V		D	30	1444		109059503
Coord: AUT; D; F; LIE																
[13a3] 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); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	90.6	OPAVA MESTO	CZE	CZE	017 E 53 52	49 N 55 44 BC		N	4	V		D	24	97		111123351
Coord: POL; SVK																
[13a3] AUT(4.2.2.F); BLR(4.2.2.F); D(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
MODI	90.8	HAAPAVESI	FIN	FIN	025 E 15 38	64 N 09 58 BC		N	4	H		ND	30	262		084017272
Coord: RUS; S																
[13a3] NOR(4.2.2.F)																
MODI	90.8	VISPERTERMINEN GEB	SUI	SUI	007 E 56 09	46 N 16 16 BC		N	4	H		D	40	1543		084003378
Coord: AUT; D; F																
[13a3] BEL(4.2.2.F); CZE(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	90.9	Y GOURAYA	ALG	ALG	005 E 04 55	36 N 45 54 BC		N	4	H		D	40.8	350		111119057
Coord: E																
[13a3] I(4.2.2.A,F); TUN(4.2.2.A,F)																
MODI	90.9	OULU	FIN	FIN	025 E 35 30	65 N 00 27 BC		N	4	V		D	30	102		084017296
Coord: RUS; S																
[13a3] NOR(4.2.2.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	90.9	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127071
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	90.9	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127192
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
MODI	90.9	VINNYTSIA	UKR	UKR 028 E 25 26	49 N 14 29 BC			N	4	V			D	36	345	105193860
Coord:																
[13a3] BLR(4.2.2.A,F); HNG(4.2.2.F); MDA(4.2.2.A,B,F); POL(4.2.2.A,F); ROU(4.2.2.A,B,F); RUS(4.2.2.F); SVK(4.2.2.F)																
MODI	91.0	S MARTIN SUEN	SUI	SUI 007 E 26 06	46 N 10 52 BC			N	4	H			D	20	562	084003850
Coord: F; I																
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); D(4.2.2.F); HRV(4.2.2.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	91.1	MAHOUNA	ALG	ALG 007 E 22 47	36 N 22 43 BC			N	4	H			D	40	988	111119173
Coord:																
[13a3] CVA(4.2.2.A); E(4.2.2.A,F); F(4.2.2.A); I(4.2.2.A,F); LBY(4.2.2.A); MCO(4.2.2.A); MLT(4.2.2.A); TUN(4.2.2.A,F)																
ADD	91.2	BOUANDES	ALG	ALG 005 E 06 06	36 N 30 56 BC			N	4	H			ND	24.8	928	111119091
Coord:																
[13a3] E(4.2.2.A,F); I(4.2.2.A,F); TUN(4.2.2.F)																
ADD	91.2	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127072
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(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	91.3	KEF LAHMAR	ALG	ALG	007 E 08 56	35 N 28 10 BC		N		4	H		ND	27	194	111119159	
Coord:																	
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																	
ADD	91.3	Rheindahlen	D	D	006 E 18 58	51 N 10 55 BC		N		4	H		D	19.3	65	111124156	
Coord: BEL; F; HOL; LUX																	
[13a3] AUT(4.2.2.F); CZE(4.2.2.F); DNK(4.2.2.F); G(4.2.2.F); LIE(4.2.2.F); SUI(4.2.2.F)																	
ADD	91.3	ALATRUN	SDN	SDN	026 E 38 30	18 N 06 30 BC		N		4	V		ND	30	58	111127029	
Coord:																	
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																	
ADD	91.4	DJ OULED SALAH	ALG	ALG	008 E 14 34	35 N 38 20 BC		N		4	H		ND	24.8	500	111119109	
Coord:																	
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																	
MODI	91.4	KOUVOLA	FIN	FIN	027 E 03 00	60 N 42 00 BC		N		4	H		D	44.8	258	084016599	
Coord: EST; LVA; RUS																	
[13a3] LTU(4.2.2.F); S(4.2.2.A,F)																	
ADD	91.4	EDILLING	SDN	SDN	029 E 39 00	12 N 02 00 BC		N		4	V		ND	30	74	111127127	
Coord:																	
MODI	91.4	FESCHEL WILERZAE	SUI	SUI	007 E 40 23	46 N 19 15 BC		N		4	H		D	31.8	745	084003340	
Coord: D; F																	
[13a3] AUT(4.2.2.F); BEL(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)																	

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	91.4	HOPFLAUENEN	SUI	SUI	008 E 16 52	46 N 42 36 BC		N	4	H		D	25	521	084105152		
Coord: F; I																	
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.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	91.5	AIN M LILA	ALG	ALG	006 E 28 00	36 N 01 00 BC		N	4	H		ND	30	196	111119061		
Coord:																	
[13a3] E(4.2.2.A,F); I(4.2.2.A,F); TUN(4.2.2.A,F)																	
ADD	91.5	AIN SOLTANE	ALG	ALG	007 E 21 15	36 N 09 41 BC		N	4	H		ND	24.8	103	111119067		
Coord:																	
[13a3] E(4.2.2.F); I(4.2.2.F); TUN(4.2.2.A,F)																	
ADD	91.5	SAFSAF EL WESRI	ALG	ALG	008 E 12 30	34 N 57 27 BC		N	4	H		ND	24.8	581	111119209		
Coord:																	
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																	
ADD	91.5	KUBUM	SDN	SDN	023 E 42 49	11 N 50 00 BC		N	4	V		ND	30	83	111127167		
Coord:																	
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																	
ADD	91.5	KUTUM	SDN	SDN	024 E 40 00	14 N 10 00 BC		N	4	V		ND	30	127	111127006		
Coord:																	
[13a3] CAF(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																	
ADD	91.5	LAQIAARBIN	SDN	SDN	024 E 50 00	09 N 51 00 BC		N	4	V		ND	30	86	111127193		
Coord:																	
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(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	91.6	HAMAMET	ALG	ALG	007 E 57 10	35 N 27 01 BC		N	4	H			ND	24.8	119	111119141
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
MODI	91.6	OULU	FIN	FIN	025 E 28 58	64 N 59 12 BC		N	4	V			D	30	136	084017269
Coord:	RUS; S															
[13a3] NOR(4.2.2.F)																
ADD	91.6	ABOU HAMED	SDN	SDN	033 E 20 00	19 N 32 00 BC		N	4	V			ND	30	59	111127073
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	91.7	CHETTAIA	ALG	ALG	007 E 13 02	35 N 23 50 BC		N	4	H			D	24.8	253	111119103
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	91.7	FERKANE	ALG	ALG	007 E 24 32	34 N 33 28 BC		N	4	H			ND	24.8	166	111119133
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	91.7	MELNIK	CZE	CZE	014 E 29 45	50 N 20 29 BC		N	4	V			D	23	77	111119644
Coord:	AUT; D; POL															
[13a3] DNK(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); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	91.7	Guetersloh	D	D	008 E 24 40	51 N 53 56 BC		N	4	H			D	24.5	59	111124155
Coord:	HOL															
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); S(4.2.2.F); SUI(4.2.2.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	91.7	NIORO DU RIP	SEN	SEN 015 W 47 00	13 N 45 00 BC			N	4	V			ND	30	52	110083289
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.F); MLI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.8	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127030
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
ADD	91.8	EDILLING	SDN	SDN 029 E 39 00	12 N 02 00 BC			N	4	V			ND	30	74	111127128
Coord:																
ADD	91.9	DIOURBEL	SEN	SEN 016 W 14 00	14 N 39 00 BC			N	4	V			ND	30	54	110083146
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.F); MLI(4.2.2.F); MTN(4.2.2.A,F)																
ADD	92.0	MOST SPICAK	CZE	CZE 013 E 40 03	50 N 31 11 BC			N	4	V			D	23	195	111119675
Coord: D; POL																
[13a3] AUT(4.2.2.F); DNK(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); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	92.0	MYTO	CZE	CZE 013 E 43 44	49 N 47 38 BC			N	4	V			D	17	114	111119677
Coord: AUT; D; POL																
[13a3] 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); SUI(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
ADD	92.0	NOVY JICIN SILO	CZE	CZE	018 E 00 28	49 N 36 01 BC		N		4	V		D	14	72	111119691
Coord: AUT; POL; SVK																
[13a3] BIH(4.2.2.F); BLR(4.2.2.F); D(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	92.0	CASAS CASTAÑAR	E	E	005 W 56 59	40 N 08 02 BC		N		4	V		ND	26.0	453	111119647
Coord: POR																
[13a3] F(4.2.2.F); G(4.2.2.F); MRC(4.2.2.F)																
ADD	92.0	ABOU HAMED	SDN	SDN	033 E 20 00	19 N 32 00 BC		N		4	V		ND	30	59	111127074
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	92.1	DRISS	ALG	ALG	006 E 27 21	36 N 34 18 BC		N		4	H		D	33	901	111119115
Coord:																
[13a3] E(4.2.2.A,F); I(4.2.2.A,F); TUN(4.2.2.A,F)																
ADD	92.2	ALATRUN	SDN	SDN	026 E 38 30	18 N 06 30 BC		N		4	V		ND	30	58	111127031
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
ADD	92.2	EDILLING	SDN	SDN	029 E 39 00	12 N 02 00 BC		N		4	V		ND	30	74	111127129
Coord:																
ADD	92.2	KUTUM	SDN	SDN	024 E 40 00	14 N 10 00 BC		N		4	V		ND	30	127	111127007
Coord:																
[13a3] CAF(4.2.2.F); SSD(4.2.2.A,F); TCD(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	92.3	OUED FRAGHA	ALG	ALG	007 E 43 31	36 N 34 26 BC		N	4	H			ND	24.8	97	111119191
Coord:																
[13a3] E(4.2.2.F); I(4.2.2.A,F); TUN(4.2.2.A,F)																
ADD	92.3	OLOMOUC POHORANY	CZE	CZE	017 E 23 09	49 N 40 59 BC		N	4	H			D	40	410	111123339
Coord: AUT; D; POL; SVK																
[13a3] BIH(4.2.2.F); BLR(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.A,F); UKR(4.2.2.F)																
MODI	92.4	VILLGRATEN 3	AUT	AUT	012 E 25 02	46 N 47 16 BC		N	4	H			D	20	214	084016353
Coord: I; SVN																
[13a3] BIH(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F)																
ADD	92.4	ABOU HAMED	SDN	SDN	033 E 20 00	19 N 32 00 BC		N	4	V			ND	30	59	111127075
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	92.4	BIR SIDNI	SDN	SDN	024 E 05 00	15 N 56 00 BC		N	4	V			ND	30	140	111126983
Coord:																
[13a3] LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	92.4	JOAL	SEN	SEN	016 W 51 00	14 N 11 00 BC		N	4	V			ND	30	55	110083404
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.F); MTN(4.2.2.A,F)																
ADD	92.5	ALATRUN	SDN	SDN	026 E 38 30	18 N 06 30 BC		N	4	V			ND	30	58	111127032
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.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	92.5	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127194
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	92.7	KEF BOUDERGA	ALG	ALG 006 E 04 45	36 N 20 36 BC			N	4	H			D	40	727	111119152
Coord:																
[13a3] E(4.2.2.A,F); F(4.2.2.A); I(4.2.2.A,F); MCO(4.2.2.A); TUN(4.2.2.A,F)																
ADD	92.7	HAYA	SDN	SDN 036 E 23 00	18 N 20 00 BC			N	4	V			ND	30	79	111127155
Coord:																
[13a3] ARS(4.2.2.F); EGY(4.2.2.F); ERI(4.2.2.A,F); ETH(4.2.2.F); SSD(4.2.2.A,F)																
ADD	92.8	OLOMOUC RADIKOV	CZE	CZE 017 E 22 07	49 N 38 31 BC			N	4	H			D	29	267	111123342
Coord: AUT; POL; SVK																
[13a3] BIH(4.2.2.F); BLR(4.2.2.F); D(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	92.8	OSTRAVA DOBROSLAV	CZE	CZE 018 E 08 38	49 N 52 21 BC			N	4	V			D	37	187	111125563
Coord: AUT; D; POL; SVK																
[13a3] BLR(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.B,F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.A,B,F)																
ADD	92.8	MONDRAGON	E	E 002 W 31 37	43 N 03 11 BC			N	4	V			ND	20	500	111125792
Coord: F																
[13a3] AND(4.2.2.F); POR(4.2.2.F)																
ADD	92.8	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127076
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(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	92.8	EDILLING	SDN	SDN 029 E 39 00	12 N 02 00 BC			N	4	V			ND	30	74	111127130
Coord:																
ADD	92.8	KUBUM	SDN	SDN 023 E 42 49	11 N 50 00 BC			N	4	V			ND	30	83	111127168
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	92.8	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127195
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	92.8	REHAID BERDI	SDN	SDN 023 E 52 49	11 N 18 00 BC			N	4	V			ND	30	64	111127226
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	92.9	BELVIS MONROY	E	E 005 W 38 26	39 N 47 50 BC			N	4	V			ND	29.0	294	111119645
Coord: POR																
[13a3] G(4.2.2.F); MRC(4.2.2.F)																
ADD	93.0	TAFARTAST	ALG	ALG 004 E 35 05	36 N 09 27 BC			N	4	H			D	40	1002	111119215
Coord:																
[13a3] E(4.2.2.A,F); F(4.2.2.A); I(4.2.2.A,F); TUN(4.2.2.A,F)																
ADD	93.0	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127033
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.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	93.0	BIR SIDNI	SDN	SDN 024 E 05 00	15 N 56 00 BC			N	4	V			ND	30	140	111126984
Coord:																
[13a3] LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
MODI	93.0	ERIZ LOSENEGG	SUI	SUI 007 E 44 18	46 N 47 07 BC			N	4	H			D	14	413	097001402
Coord: D; F																
[13a3] AUT(4.2.2.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.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	93.1	AOUINET	ALG	ALG 007 E 53 08	35 N 51 56 BC			N	4	H			ND	24.8	64	111119079
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	93.1	EL OGLA	ALG	ALG 007 E 28 02	35 N 11 23 BC			N	4	H			ND	24.8	71	111119127
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	93.1	MACHROUHA	ALG	ALG 007 E 49 56	36 N 22 36 BC			N	4	H			ND	23	378	111119167
Coord:																
[13a3] E(4.2.2.F); I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	93.1	OUED ZENATI	ALG	ALG 007 E 09 45	36 N 19 22 BC			N	4	H			ND	24.8	82	111119197
Coord:																
[13a3] E(4.2.2.F); I(4.2.2.A,F); TUN(4.2.2.A,F)																
ADD	93.1	OULED MOUMEN	ALG	ALG 008 E 18 51	36 N 23 19 BC			N	4	H			ND	24.8	311	111119203
Coord:																
[13a3] I(4.2.2.A,F); LBY(4.2.2.F); TUN(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	93.1 KUBUM		SDN	SDN 023 E 42 49	11 N 50 00 BC			N	4	V			ND	30	83	111127169
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	93.2 EL KOUIF		ALG	ALG 008 E 19 21	35 N 29 59 BC			N	4	H			ND	24.8	937	111119121
Coord:																
[13a3] I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	93.2 LAQIAARBIN		SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127196
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
MODI	93.2 ARTH RIGI KULM		SUI	SUI 008 E 29 06	47 N 03 24 BC			N	4	V			D	30	1444	108028902
Coord: AUT; D; F; LIE																
[13a3] 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); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	93.3 BOUATI MAHMOUD		ALG	ALG 007 E 19 46	36 N 36 28 BC			N	4	H			ND	24.8	122	111119096
Coord:																
[13a3] E(4.2.2.F); I(4.2.2.A,F); TUN(4.2.2.A,F)																
ADD	93.3 MESKANA		ALG	ALG 007 E 46 53	35 N 35 21 BC			N	4	H			ND	24.8	172	111119179
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	93.3 OUANZA		ALG	ALG 008 E 08 05	35 N 56 55 BC			N	4	H			ND	24.8	218	111119185
Coord:																
[13a3] I(4.2.2.A,F); LBY(4.2.2.F); TUN(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	93.3	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC	N	4	V			ND	30	58			111127034
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
ADD	93.4	HAMMAM N BAIL	ALG	ALG 007 E 39 41	36 N 18 45 BC	N	4	H			ND	24.8	201			111119147
Coord:																
[13a3] E(4.2.2.F); I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	93.4	HAYA	SDN	SDN 036 E 23 00	18 N 20 00 BC	N	4	V			ND	30	79			111127156
Coord:																
[13a3] ARS(4.2.2.F); EGY(4.2.2.F); ERI(4.2.2.A,F); ETH(4.2.2.F); SSD(4.2.2.A,F)																
ADD	93.4	KAFFRINE	SEN	SEN 015 W 33 00	14 N 06 00 BC	N	4	V			ND	30	60			110083178
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.F); MTN(4.2.2.A,F)																
ADD	93.5	ALI NESS	ALG	ALG 006 E 52 14	35 N 00 36 BC	N	4	H			D	24.8	1035			111119073
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	93.5	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC	N	4	V			ND	30	59			111127077
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	93.5	BAW	SDN	SDN 034 E 05 00	11 N 20 00 BC	N	4	V			ND	30	144			111127111
Coord:																
[13a3] ERI(4.2.2.F); ETH(4.2.2.A,F); SSD(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	93.5	SEDHIOU	SEN	SEN 015 W 35 00	12 N 43 00 BC			N	4	V			ND	30	53	110083340
Coord: [13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.F); MTN(4.2.2.F); SRL(4.2.2.F)																
ADD	93.6	BEJEN	ALG	ALG 007 E 28 18	35 N 20 54 BC			N	4	H			ND	24.8	133	111119085
Coord: [13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	93.6	EDILLING	SDN	SDN 029 E 39 00	12 N 02 00 BC			N	4	V			ND	30	74	111127131
Coord:																
ADD	93.6	PT SUDAN	SDN	SDN 037 E 07 00	19 N 38 00 BC			N	4	V			ND	30	128	111127221
Coord: [13a3] ARS(4.2.2.A,F); EGY(4.2.2.A,F); ERI(4.2.2.A,F); SSD(4.2.2.A,F)																
ADD	93.7	CADAQUES	E	E 003 E 15 00	42 N 18 08 BC			N	4	M			ND	11.4	462	111125778
Coord: F [13a3] AND(4.2.2.F); I(4.2.2.F); MCO(4.2.2.F); SUI(4.2.2.F)																
ADD	93.7	BIR SIDNI	SDN	SDN 024 E 05 00	15 N 56 00 BC			N	4	V			ND	30	140	111126985
Coord: [13a3] LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	93.8	OLOMOUC MESTO 2	CZE	CZE 017 E 16 39	49 N 35 27 BC			N	4	V			D	23	89	111123338
Coord: AUT; POL; SVK [13a3] BIH(4.2.2.F); BLR(4.2.2.F); D(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.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	93.9	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127035
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
MODI	93.9	VISPERTERMINEN GEB SUI	SUI	007 E 56 09	46 N 16 16 BC			N	4	H			D	40	1543	084003375
Coord: AUT; D; F																
[13a3] BEL(4.2.2.F); CZE(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	94.0	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127078
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	94.1	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127197
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	94.1	TOUBACOUTA	SEN	SEN 016 W 28 00	13 N 46 00 BC			N	4	V			ND	33	57	110083382
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.F); MLI(4.2.2.F); MTN(4.2.2.A,F)																
MODI	94.1	HOPFLAUENEN	SUI	SUI 008 E 16 52	46 N 42 36 BC			N	4	H			D	25	521	084105153
Coord: F; I																
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.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	94.2	OSTROVACICE	CZE	CZE 016 E 23 37	49 N 13 08 BC			N	4	V			D	17	117	111125574
Coord: AUT; POL; SVK																
[13a3] BIH(4.2.2.F); D(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.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	94.2 S MARTIN TREVEJO		E	E	006 W 47 49	40 N 11 33 BC		N	4	V			D	26.0	483	111119663
Coord: POR																
[13a3] G(4.2.2.F); MRC(4.2.2.F)																
ADD	94.2 BOUNKILING		SEN	SEN	015 W 41 00	13 N 02 00 BC		N	4	V			ND	33	49	110083118
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.F); MTN(4.2.2.F); SRL(4.2.2.F)																
ADD	94.3 MAHOUNA		ALG	ALG	007 E 22 47	36 N 22 43 BC		N	4	H			D	40	988	111119174
Coord:																
[13a3] CVA(4.2.2.A); E(4.2.2.A,F); F(4.2.2.A); I(4.2.2.A,F); LBY(4.2.2.A); MCO(4.2.2.A); MLT(4.2.2.A); TUN(4.2.2.A,F)																
ADD	94.3 GMUEND KTN 1		AUT	AUT	013 E 32 51	46 N 55 25 BC		N	4	H			D	13	450	111123356
Coord: I; SVN																
[13a3] BIH(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SRB(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F)																
ADD	94.3 NAVATRASIERRA		E	E	005 W 14 11	39 N 37 07 BC		N	4	V			ND	29.0	563	111119657
Coord: POR																
[13a3] F(4.2.2.F); G(4.2.2.F); MRC(4.2.2.F)																
ADD	94.3 BOLHRAD		UKR	UKR	028 E 38 00	45 N 40 00 BC		N	4	V			ND	30	150	111124097
Coord: BUL; GRC; MDA; ROU; RUS; TUR																
[13a3] SRB(4.2.2.F)																
ADD	94.3 NOVOVOLYNSK		UKR	UKR	024 E 05 00	50 N 44 00 BC		N	4	H			ND	33	150	111124096
Coord: BLR; MDA; POL; ROU																
[13a3] CZE(4.2.2.F); HNG(4.2.2.A,F); LTU(4.2.2.B,F); RUS(4.2.2.B,F); SVK(4.2.2.A,B,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	94.4	BOUANDES	ALG	ALG 005 E 06 06	36 N 30 56 BC			N	4	H			ND	24.8	928	111119092
Coord:																
[13a3] E(4.2.2.A,F); I(4.2.2.A,F); TUN(4.2.2.F)																
ADD	94.4	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127079
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	94.4	TERNOPII	UKR	UKR 025 E 39 00	49 N 33 00 BC			N	4	V			D	37	180	111124098
Coord: BLR; HNG; MDA; POL; ROU																
[13a3] CZE(4.2.2.F); LTU(4.2.2.F); SVK(4.2.2.A,B,F)																
ADD	94.5	KEF LAHMAR	ALG	ALG 007 E 08 56	35 N 28 10 BC			N	4	H			ND	27	194	111119160
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	94.5	ORLIK NAD VLTAVOU	CZE	CZE 014 E 09 40	49 N 30 14 BC			N	4	V			D	20	85	111123354
Coord: AUT; D; POL																
[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); SUI(4.2.2.F); SVK(4.2.2.B,F); SVN(4.2.2.F)																
ADD	94.5	MUÑO MORAL	E	E 006 W 14 14	40 N 23 23 BC			N	4	V			ND	29.0	645	111119658
Coord: POR																
[13a3] F(4.2.2.F); G(4.2.2.F)																
ADD	94.5	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127036
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(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	94.5	VYZHNYTSIA	UKR	UKR	025 E 13 00	48 N 14 00 BC		N	4	V			D	30	150	111124099	
Coord: BLR; HNG; MDA; POL; ROU																	
[13a3] BUL(4.2.2.F); CZE(4.2.2.F); SRB(4.2.2.F); SVK(4.2.2.A,B,F)																	
ADD	94.6	DJ OULED SALAH	ALG	ALG	008 E 14 34	35 N 38 20 BC		N	4	H			ND	24.8	500	111119110	
Coord:																	
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																	
ADD	94.6	OSLAVANY	CZE	CZE	016 E 19 36	49 N 07 09 BC		N	4	V			D	21.8	79	111123355	
Coord: AUT; HNG; POL; SVK																	
[13a3] BIH(4.2.2.F); D(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SUI(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
ADD	94.6	BAW	SDN	SDN	034 E 05 00	11 N 20 00 BC		N	4	V			ND	30	144	111127112	
Coord:																	
[13a3] ERI(4.2.2.F); ETH(4.2.2.A,F); SSD(4.2.2.A,F)																	
ADD	94.6	EDILLING	SDN	SDN	029 E 39 00	12 N 02 00 BC		N	4	V			ND	30	74	111127132	
Coord:																	
ADD	94.7	AIN M LILA	ALG	ALG	006 E 28 00	36 N 01 00 BC		N	4	H			ND	30	196	111119062	
Coord:																	
[13a3] E(4.2.2.A,F); I(4.2.2.A,F); TUN(4.2.2.A,F)																	
ADD	94.7	AIN SOLTANE	ALG	ALG	007 E 21 15	36 N 09 41 BC		N	4	H			ND	24.8	103	111119068	
Coord:																	
[13a3] E(4.2.2.F); I(4.2.2.F); TUN(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	94.7	SAFSAF EL WESRI	ALG	ALG 008 E 12 30	34 N 57 27 BC			N	4	H			ND	24.8	581	111119210
Coord: [13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	94.7	OSTRAVA DOBROSLAV CZE	CZE	018 E 08 38	49 N 52 21 BC			N	4	V			D	30	182	111125564
Coord: D; POL; SVK [13a3] AUT(4.2.2.A,F); BLR(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.B,F)																
MODI	94.7	LIEKSA	FIN	FIN 029 E 47 00	63 N 03 50 BC			N	4	V			ND	30	392	084017103
Coord: RUS [13a3] EST(4.2.2.F); S(4.2.2.F)																
ADD	94.7	KUBUM	SDN	SDN 023 E 42 49	11 N 50 00 BC			N	4	V			ND	30	83	111127170
Coord: [13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	94.7	KUTUM	SDN	SDN 024 E 40 00	14 N 10 00 BC			N	4	V			ND	30	127	111127008
Coord: [13a3] CAF(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	94.7	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127198
Coord: [13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	94.7	KHMELNYTSKYI	UKR	UKR 026 E 59 00	49 N 26 00 BC			N	4	V			ND	37	200	111124101
Coord: BLR; HNG; MDA; POL; ROU [13a3] RUS(4.2.2.F); SVK(4.2.2.A,B,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	94.7	LUTSK	UKR	UKR 025 E 20 00	50 N 44 00 BC	N	4	V			ND	37	150			111124100
Coord: BLR; MDA; POL; ROU																
[13a3] CZE(4.2.2.F); HNG(4.2.2.A,F); LTU(4.2.2.B,F); RUS(4.2.2.B,F); SVK(4.2.2.A,B,F)																
ADD	94.8	HAMAMET	ALG	ALG 007 E 57 10	35 N 27 01 BC	N	4	H			ND	24.8	119			111119142
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	94.8	MOLINA	E	E 001 E 54 24	42 N 19 57 BC	N	4	M			D	33.4	1177			111125791
Coord: F																
[13a3] AND(4.2.2.A,F); I(4.2.2.F); MCO(4.2.2.F)																
ADD	94.8	S MARTIN SUEN	SUI	SUI 007 E 26 06	46 N 10 52 BC	N	4	H			D	20	562			111125579
Coord: F; I																
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); D(4.2.2.F); HRV(4.2.2.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	94.9	CHETTAIA	ALG	ALG 007 E 13 02	35 N 23 50 BC	N	4	H			D	24.8	253			111119104
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	94.9	FERKANE	ALG	ALG 007 E 24 32	34 N 33 28 BC	N	4	H			ND	24.8	166			111119134
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	94.9	OPAVA CHLEBICOV	CZE	CZE 017 E 58 45	49 N 57 24 BC	N	4	V			D	30	67			111123347
Coord: POL; SVK																
[13a3] AUT(4.2.2.A,F); BLR(4.2.2.F); D(4.2.2.A,F); HNG(4.2.2.A,F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(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	95.0	ROBLEDILLO GATA	E	E	006 W 27 19	40 N 19 33 BC		N	4	V			ND	26.0	567	111119660
Coord: POR																
[13a3] G(4.2.2.F); MRC(4.2.2.F)																
ADD	95.0	ABOU HAMED	SDN	SDN	033 E 20 00	19 N 32 00 BC		N	4	V			ND	30	59	111127080
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	95.0	ALATRUN	SDN	SDN	026 E 38 30	18 N 06 30 BC		N	4	V			ND	30	58	111127037
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
ADD	95.2	EDILLING	SDN	SDN	029 E 39 00	12 N 02 00 BC		N	4	V			ND	30	74	111127133
Coord:																
ADD	95.2	TOUBA MBACKE	SEN	SEN	015 W 55 00	14 N 48 00 BC		N	4	V			ND	23	69	110083371
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.F); MTN(4.2.2.A,F)																
ADD	95.2	ZIGUINCHOR	SEN	SEN	016 W 17 36	12 N 34 16 BC		N	4	V			ND	33	55	110083443
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.F); MTN(4.2.2.F)																
ADD	95.2	ZIGUINCHOR VILLE	SEN	SEN	016 W 15 00	12 N 35 00 BC		N	4	V			ND	33	51	110083394
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.F); MTN(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	95.3	DRISS	ALG	ALG 006 E 27 21	36 N 34 18 BC			N	4	H			D	33	901	111119116	
Coord:																	
[13a3] E(4.2.2.A,F); I(4.2.2.A,F); TUN(4.2.2.A,F)																	
ADD	95.3	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127081	
Coord:																	
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																	
ADD	95.4	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127038	
Coord:																	
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																	
ADD	95.4	KUTUM	SDN	SDN 024 E 40 00	14 N 10 00 BC			N	4	V			ND	30	127	111127009	
Coord:																	
[13a3] CAF(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																	
ADD	95.4	KAOLACK	SEN	SEN 016 W 07 00	14 N 10 00 BC			N	4	V			ND	30	67	110083189	
Coord:																	
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.F); MLI(4.2.2.F); MTN(4.2.2.A,F)																	
ADD	95.5	OUED FRAGHA	ALG	ALG 007 E 43 31	36 N 34 26 BC			N	4	H			ND	24.8	97	111119192	
Coord:																	
[13a3] E(4.2.2.F); I(4.2.2.A,F); TUN(4.2.2.A,F)																	
ADD	95.6	OLOMOUC CENTRUM	CZE	CZE 017 E 14 26	49 N 35 20 BC			N	4	V			D	24	48	111123335	
Coord: AUT; POL; SVK																	
[13a3] BIH(4.2.2.F); BLR(4.2.2.F); D(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(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	95.6	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127082
Coord: [13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	95.6	BIR SIDNI	SDN	SDN 024 E 05 00	15 N 56 00 BC			N	4	V			ND	30	140	111126986
Coord: [13a3] LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	95.6	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127199
Coord: [13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	95.7	NAVACONCEJO	E	E 005 W 50 06	40 N 11 06 BC			N	4	V			ND	29.0	289	111119655
Coord: POR [13a3] F(4.2.2.F); G(4.2.2.F); MRC(4.2.2.F)																
MODI	95.7	LIEKSA	FIN	FIN 029 E 47 00	63 N 03 50 BC			N	4	V			ND	30	392	084017108
Coord: RUS [13a3] EST(4.2.2.F); S(4.2.2.F)																
ADD	95.7	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127039
Coord: [13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
ADD	95.8	USTER BUECHHOLZ	SUI	SUI 008 E 43 52	47 N 22 53 BC			N	4	H			D	27	182	111127842
Coord: AUT; D; F [13a3] 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.F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(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
ADD	95.9	KEF BOUDERGA	ALG	ALG	006 E 04 45	36 N 20 36 BC		N	4	H		D	40	727		111119153
Coord:																
[13a3] E(4.2.2.A,F); F(4.2.2.A); I(4.2.2.A,F); MCO(4.2.2.A); TUN(4.2.2.A,F)																
ADD	95.9	NOVY JICIN	CZE	CZE	018 E 00 12	49 N 35 50 BC		N	4	V		D	20	61		111119689
Coord: POL; SVK																
[13a3] AUT(4.2.2.F); BIH(4.2.2.F); BLR(4.2.2.F); D(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	95.9	NAVALMORAL MATA	E	E	005 W 31 52	39 N 53 33 BC		N	4	V		ND	26.0	102		111119656
Coord: POR																
[13a3] F(4.2.2.F); G(4.2.2.F); MRC(4.2.2.F)																
MODI	95.9	PARKANO	FIN	FIN	022 E 55 22	62 N 15 25 BC		N	4	V		ND	27	118		109028512
Coord: S																
[13a3] EST(4.2.2.F); LVA(4.2.2.F); NOR(4.2.2.F); RUS(4.2.2.F)																
ADD	96.0	OLOMOUC MESTO	CZE	CZE	017 E 13 12	49 N 34 55 BC		N	4	V		D	27	71		111123337
Coord: AUT; POL; SVK																
[13a3] BIH(4.2.2.F); BLR(4.2.2.F); D(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	96.0	ABOU HAMED	SDN	SDN	033 E 20 00	19 N 32 00 BC		N	4	V		ND	30	59		111127083
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(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	96.0	KUBUM	SDN	SDN 023 E 42 49	11 N 50 00 BC			N	4	V			ND	30	83	111127171
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	96.0	REHAID BERDI	SDN	SDN 023 E 52 49	11 N 18 00 BC			N	4	V			ND	30	64	111127227
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	96.1	PUIGCERDA TOSSA AL E	E	001 E 54 24	42 N 19 57 BC			N	4	V			ND	22.0	1181	111125799
Coord: F																
[13a3] AND(4.2.2.A,F); I(4.2.2.F); MCO(4.2.2.F)																
ADD	96.1	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127200
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
MODI	96.1	FESCHEL WILERZAEI	SUI	SUI 007 E 40 23	46 N 19 15 BC			N	4	H			D	31.8	745	084003347
Coord: D; F																
[13a3] AUT(4.2.2.F); BEL(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	96.2	TAFARTAST	ALG	ALG 004 E 35 05	36 N 09 27 BC			N	4	H			D	40	1002	111119216
Coord:																
[13a3] E(4.2.2.A,F); F(4.2.2.A); I(4.2.2.A,F); TUN(4.2.2.A,F)																
MODI	96.2	TERVOLA	FIN	FIN 024 E 41 56	66 N 07 00 BC			N	4	V			D	34.8	299	084017321
Coord: NOR; RUS; S																

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	96.2	ALATRUN	SDN	SDN	026 E 38 30	18 N 06 30 BC		N	4	V			ND	30	58	111127040
Coord: [13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
ADD	96.2	BIR SIDNI	SDN	SDN	024 E 05 00	15 N 56 00 BC		N	4	V			ND	30	140	111126987
Coord: [13a3] LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	96.2	EDILLING	SDN	SDN	029 E 39 00	12 N 02 00 BC		N	4	V			ND	30	74	111127134
Coord:																
ADD	96.3	AOUINET	ALG	ALG	007 E 53 08	35 N 51 56 BC		N	4	H			ND	24.8	64	111119080
Coord: [13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	96.3	EL OGLA	ALG	ALG	007 E 28 02	35 N 11 23 BC		N	4	H			ND	24.8	71	111119128
Coord: [13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	96.3	MACHROUHA	ALG	ALG	007 E 49 56	36 N 22 36 BC		N	4	H			ND	23	378	111119168
Coord: [13a3] E(4.2.2.F); I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	96.3	OUED ZENATI	ALG	ALG	007 E 09 45	36 N 19 32 BC		N	4	H			ND	24.8	82	111119198
Coord: [13a3] E(4.2.2.F); I(4.2.2.A,F); TUN(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	96.3	OULED MOUMEN	ALG	ALG	008 E 18 51	36 N 23 19 BC		N		4	H		ND	24.8	311	111119204
Coord:																
[13a3] I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	96.3	CASAR PALOMERO	E	E	006 W 15 43	40 N 17 02 BC		N		4	V		ND	29.0	566	111120687
Coord: POR																
[13a3] G(4.2.2.F); MRC(4.2.2.F)																
ADD	96.3	KUBUM	SDN	SDN	023 E 42 49	11 N 50 00 BC		N		4	V		ND	30	83	111127172
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	96.4	EL KOUIF	ALG	ALG	008 E 19 21	35 N 29 59 BC		N		4	H		ND	24.8	937	111119122
Coord:																
[13a3] I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	96.4	OSTRAVA HOSTALKOV	CZE	CZE	018 E 12 45	49 N 51 41 BC		N		4	H		D	35.4	139	111125565
Coord: AUT; POL; SVK																
[13a3] BLR(4.2.2.F); D(4.2.2.A,F); HNG(4.2.2.A,F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	96.4	LAQIAARBIN	SDN	SDN	024 E 50 00	09 N 51 00 BC		N		4	V		ND	30	86	111127201
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
MODI	96.4	DIEMTIGEN UFEM CHR	SUI	SUI	007 E 33 35	46 N 39 06 BC		N		4	H		D	17	397	095003504
Coord: D; F																
[13a3] AUT(4.2.2.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.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)																

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	96.5BOUATI MAHMOUD		ALG	ALG	007 E 19 46	36 N 36 28 BC		N		4	H		ND	24.8	122	111119097
Coord:																
[13a3] E(4.2.2.F); I(4.2.2.A,F); TUN(4.2.2.A,F)																
ADD	96.5MESKANA		ALG	ALG	007 E 46 53	35 N 35 21 BC		N		4	H		ND	24.8	172	111119180
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	96.5OUANZA		ALG	ALG	008 E 08 05	35 N 56 55 BC		N		4	H		ND	24.8	218	111119186
Coord:																
[13a3] I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	96.5ALATRUN		SDN	SDN	026 E 38 30	18 N 06 30 BC		N		4	V		ND	30	58	111127041
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
MODI	96.5ERIZ LOSENEGG		SUI	SUI	007 E 44 18	46 N 47 07 BC		N		4	H		D	14	413	097001403
Coord: D; F																
[13a3] AUT(4.2.2.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.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	96.6HAMMAM N BAIL		ALG	ALG	007 E 39 41	36 N 18 45 BC		N		4	H		ND	24.8	201	111119148
Coord:																
[13a3] E(4.2.2.F); I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	96.7ALI NESS		ALG	ALG	006 E 52 14	35 N 00 36 BC		N		4	H		D	24.8	1035	111119074
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(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	96.7	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC	N	4	V	ND	30	59	111127084				
Coord: [13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	96.7	DIOURBEL	SEN	SEN 016 W 16 00	14 N 40 00 BC	N	4	V	ND	27	61	110083147				
Coord: [13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.F); MTN(4.2.2.A,F)																
ADD	96.8	BEJEN	ALG	ALG 007 E 28 18	35 N 20 54 BC	N	4	H	ND	24.8	133	111119086				
Coord: [13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	96.8	EDILLING	SDN	SDN 029 E 39 00	12 N 02 00 BC	N	4	V	ND	30	74	111127135				
Coord:																
ADD	96.9	KUTUM	SDN	SDN 024 E 40 00	14 N 10 00 BC	N	4	V	ND	30	127	111127010				
Coord: [13a3] CAF(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	96.9	REHAID BERDI	SDN	SDN 023 E 52 49	11 N 18 00 BC	N	4	V	ND	30	64	111127228				
Coord: [13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	97.0	BIR SIDNI	SDN	SDN 024 E 05 00	15 N 56 00 BC	N	4	V	ND	30	140	111126988				
Coord: [13a3] LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(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	97.0	KUBUM	SDN	SDN 023 E 42 49	11 N 50 00 BC	N	4	V			ND	30	83	111127173		
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	97.0	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC	N	4	V			ND	30	86	111127202		
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	97.1	OLOMOUC POHORANY	CZE	CZE 017 E 23 09	49 N 40 59 BC	N	4	V			D	40	410	111127844		
Coord: AUT; D; HNG; POL; SVK																
[13a3] BIH(4.2.2.F); BLR(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.A,F); UKR(4.2.2.F)																
ADD	97.1	BIRKELANE	SEN	SEN 015 W 45 00	14 N 08 00 BC	N	4	V			ND	33	62	110083110		
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.F); MTN(4.2.2.A,F)																
ADD	97.2	CECLAVIN	E	E 006 W 45 49	39 N 49 46 BC	N	4	V			ND	26.0	147	111119648		
Coord: POR																
[13a3] G(4.2.2.F); MRC(4.2.2.F)																
ADD	97.2	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC	N	4	V			ND	30	59	111127085		
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	97.2	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC	N	4	V			ND	30	58	111127042		
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(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	97.4	GIRONA ROCACORBA	E	E	002 E 41 15	42 N 04 20 BC		N	4	V			D	40	830	111125785			
Coord: F																			
[13a3] ALG(4.2.2.A); AND(4.2.2.A,F); CVA(4.2.2.A); I(4.2.2.A,F); MCO(4.2.2.A,F); SMR(4.2.2.A); TUN(4.2.2.A)																			
ADD	97.4	LAQIAARBIN	SDN	SDN	024 E 50 00	09 N 51 00 BC		N	4	V			ND	30	86	111127203			
Coord:																			
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																			
ADD	97.4	BIGNONA	SEN	SEN	016 W 14 00	12 N 49 00 BC		N	4	V			ND	30	51	110083108			
Coord:																			
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.F); MTN(4.2.2.F)																			
ADD	97.4	VYLKOVE	UKR	UKR	029 E 36 00	45 N 25 00 BC		N	4	V			ND	30	150	111124102			
Coord: BUL; GRC; MDA; ROU; RUS; TUR																			
MODI	97.5	KÖYLIÖ	FIN	FIN	022 E 28 16	61 N 03 15 BC		N	4	V			ND	24.8	123	084016881			
Coord: EST; S																			
[13a3] LVA(4.2.2.B,F); RUS(4.2.2.B,F)																			
MODI	97.5	NENDAZ TRACOUET	SUI	SUI	007 E 17 00	46 N 09 43 BC		N	4	V			D	27	1569	105001060			
Coord: F																			
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); D(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	97.6	MAHOUNA	ALG	ALG	007 E 22 47	36 N 22 43 BC		N	4	H			D	40	988	111119175			
Coord:																			
[13a3] CVA(4.2.2.A); E(4.2.2.A,F); F(4.2.2.A); I(4.2.2.A,F); LBY(4.2.2.A); MCO(4.2.2.A); MLT(4.2.2.A); TUN(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	97.6	BAW	SDN	SDN 034 E 05 00	11 N 20 00 BC			N	4	V			ND	30	144	111127113
Coord:																
[13a3] ERI(4.2.2.F); ETH(4.2.2.A,F); SSD(4.2.2.A,F)																
ADD	97.6	GURASHA	SDN	SDN 035 E 55 58	13 N 43 00 BC			N	4	V			ND	30	60	111127150
Coord:																
[13a3] ERI(4.2.2.A,F); ETH(4.2.2.A,F); SSD(4.2.2.A,F)																
ADD	97.6	OUSSOUYE	SEN	SEN 016 W 33 00	12 N 29 00 BC			N	4	V			ND	30	58	110083297
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MTN(4.2.2.F)																
ADD	97.7	BOUANDES	ALG	ALG 005 E 06 06	36 N 30 56 BC			N	4	H			ND	24.8	928	111119093
Coord:																
[13a3] E(4.2.2.A,F); I(4.2.2.A,F); TUN(4.2.2.F)																
ADD	97.7	MORAVSKY KRUMLOV	CZE	CZE 016 E 17 40	49 N 03 18 BC			N	4	V			D	20	145	111119673
Coord: AUT; HNG; POL; SVK																
[13a3] BIH(4.2.2.F); D(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SUI(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	97.7	OSTRAVA SLEZSKA OS	CZE	CZE 018 E 18 15	49 N 50 36 BC			N	4	M			D	30.0	119	111125568
Coord: AUT; HNG; POL; SVK																
[13a3] BLR(4.2.2.F); D(4.2.2.F); HRV(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
MODI	97.7	KOUVOLA	FIN	FIN 026 E 03 00	60 N 42 00 BC			N	4	V			ND	30	194	084017077
Coord: EST; LVA; RUS																
[13a3] LTU(4.2.2.F); S(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	97.7	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127086
Coord: [13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
MODI	97.7	ENNENDA BAERENBO	SUI	SUI 009 E 06 12	47 N 01 38 BC			N	4	V			D	23.0	856	084003810
Coord: AUT; D; F; LIE [13a3] 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); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	97.8	KEF LAHMAR	ALG	ALG 007 E 08 56	35 N 28 56 BC			N	4	H			ND	27	194	111119161
Coord: [13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	97.8	MOHELNICE 2	CZE	CZE 016 E 53 14	49 N 46 54 BC			N	4	V			ND	23	95	111119668
Coord: AUT; POL; SVK [13a3] D(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	97.8	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127043
Coord: [13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
MODI	97.8	LEUK PULLIGEN	SUI	SUI 007 E 38 10	46 N 17 39 BC			N	1	V			D	23.0	144	084003344
Coord: D; F [13a3] AUT(4.2.2.F); BEL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.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	97.9	DJ OULED SALAH	ALG	ALG 008 E 14 34	35 N 38 20 BC			N	4	H			ND	24.8	500	111119111
Coord: [13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(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	97.9	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC	N	4	V			ND	30	86			111127204
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	98.0	AIN M LILA	ALG	ALG 006 E 28 00	36 N 01 00 BC	N	4	H			ND	30	196			111119063
Coord:																
[13a3] E(4.2.2.A,F); I(4.2.2.A,F); TUN(4.2.2.A,F)																
ADD	98.0	AIN SOLTANE	ALG	ALG 007 E 21 15	36 N 09 41 BC	N	4	H			ND	24.8	103			111119069
Coord:																
[13a3] E(4.2.2.F); I(4.2.2.F); TUN(4.2.2.A,F)																
ADD	98.0	SAFSAF EL WESRI	ALG	ALG 008 E 12 30	34 N 57 27 BC	N	4	H			ND	24.8	581			111119211
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	98.0	VILLANUEVA FRESNO	E	E 007 W 09 25	38 N 23 19 BC	N	4	V			ND	26.0	134			111119665
Coord: POR																
[13a3] G(4.2.2.F); MRC(4.2.2.F)																
ADD	98.0	KUBUM	SDN	SDN 023 E 42 49	11 N 50 00 BC	N	4	V			ND	30	83			111127174
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	98.0	KUTUM	SDN	SDN 024 E 40 00	14 N 10 00 BC	N	4	V			ND	30	127			111127011
Coord:																
[13a3] CAF(4.2.2.F); SSD(4.2.2.A,F); TCD(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	98.1	HAMAMET	ALG	ALG	007 E 57 10	35 N 27 01 BC		N	4	H			ND	24.8	119	111119143
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	98.1	ABOU HAMED	SDN	SDN	033 E 20 00	19 N 32 00 BC		N	4	V			ND	30	59	111127087
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	98.2	CHETTAIA	ALG	ALG	007 E 13 02	35 N 23 50 BC		N	4	H			D	24.8	253	111119105
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	98.2	FERKANE	ALG	ALG	007 E 24 32	34 N 33 28 BC		N	4	H			ND	24.8	166	111119135
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
MODI	98.2	VILLGRATEN 3	AUT	AUT	012 E 25 02	46 N 47 16 BC		N	4	H			D	20	214	084016354
Coord: I; SVN																
[13a3] BIH(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F)																
ADD	98.2	BOBROVYTSIA	UKR	UKR	031 E 21 18	50 N 45 13 BC		N	4	V			ND	27	93	111124103
Coord: BLR; RUS																
[13a3] MDA(4.2.2.F); ROU(4.2.2.F)																
MODI	98.3	TERVOLA	FIN	FIN	024 E 41 56	66 N 07 00 BC		N	4	V			ND	36.0	289	084016776
Coord: NOR; RUS; S																

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	98.3	ALATRUN	SDN	SDN	026 E 38 30	18 N 06 30 BC		N	4	V			ND	30	58	111127044
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
ADD	98.3	EDILLING	SDN	SDN	029 E 39 00	12 N 02 00 BC		N	4	V			ND	30	74	111127136
Coord:																
ADD	98.4	BAQUEIRA	E	E	000 E 58 31	42 N 41 37 BC		N	4	M			D	35.8	1123	111125777
Coord: F																
[13a3] AND(4.2.2.A,F)																
MODI	98.4	JEKABPILS	LVA	LVA	025 E 47 22	56 N 27 05 BC		N	4	V			D	30.3	99	103037663
Coord: BLR; EST; FIN; LTU; POL; RUS; S																
[13a3] UKR(4.2.2.F)																
ADD	98.4	ABOU HAMED	SDN	SDN	033 E 20 00	19 N 32 00 BC		N	4	V			ND	30	59	111127088
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	98.5	GATA	E	E	006 W 35 45	40 N 13 14 BC		N	4	V			D	26.0	538	111119650
Coord: POR																
[13a3] G(4.2.2.F); MRC(4.2.2.F)																
ADD	98.6	DRISS	ALG	ALG	006 E 27 21	36 N 34 18 BC		N	4	H			D	33	901	111119117
Coord:																
[13a3] E(4.2.2.A,F); I(4.2.2.A,F); TUN(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	98.6	MONDRAGON	E	E	002	W	31 37	43	N	03	11	BC	N	4	V	ND	20	500	111125793
Coord: F																			
[13a3] AND(4.2.2.F); POR(4.2.2.F)																			
ADD	98.7	ALATRUN	SDN	SDN	026	E	38 30	18	N	06	30	BC	N	4	V	ND	30	58	111127045
Coord:																			
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																			
ADD	98.7	EDILLING	SDN	SDN	029	E	39 00	12	N	02	00	BC	N	4	V	ND	30	74	111127137
Coord:																			
ADD	98.7	KUTUM	SDN	SDN	024	E	40 00	14	N	10	00	BC	N	4	V	ND	30	127	111127012
Coord:																			
[13a3] CAF(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																			
ADD	98.8	OUED FRAGHA	ALG	ALG	007	E	43 31	36	N	34	26	BC	N	4	H	ND	24.8	97	111119193
Coord:																			
[13a3] E(4.2.2.F); I(4.2.2.A,F); TUN(4.2.2.A,F)																			
ADD	98.8	CAMPRODON	E	E	002	E	22 21	42	N	18	25	BC	N	4	M	ND	24	729	111125780
Coord: F																			
[13a3] AND(4.2.2.A,F); I(4.2.2.F); MCO(4.2.2.F)																			
ADD	98.8	BAW	SDN	SDN	034	E	05 00	11	N	20	00	BC	N	4	V	ND	30	144	111127114
Coord:																			
[13a3] ERI(4.2.2.F); ETH(4.2.2.A,F); SSD(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	98.9	GIRONA ROCACORBA	E	E	002 E 41 16	42 N 04 19 BC		N	4	M		D	40.0	816		111125786
Coord: F																
[13a3] ALG(4.2.2.A); AND(4.2.2.A,F); I(4.2.2.F); MCO(4.2.2.F); TUN(4.2.2.A)																
ADD	98.9	ABOU HAMED	SDN	SDN	033 E 20 00	19 N 32 00 BC		N	4	V		ND	30	59		111127089
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	98.9	BIR SIDNI	SDN	SDN	024 E 05 00	15 N 56 00 BC		N	4	V		ND	30	140		111126989
Coord:																
[13a3] LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	98.9	LAQIAARBIN	SDN	SDN	024 E 50 00	09 N 51 00 BC		N	4	V		ND	30	86		111127205
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
MODI	99.0	TURKU	FIN	FIN	022 E 20 08	60 N 28 53 BC		N	4	V		D	30	112		084016901
Coord: EST; LVA; RUS; S																
[13a3] LTU(4.2.2.F)																
ADD	99.0	ALATRUN	SDN	SDN	026 E 38 30	18 N 06 30 BC		N	4	V		ND	30	58		111127046
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
MODI	99.0	NENDAZ TRACOUET	SUI	SUI	007 E 17 00	46 N 09 43 BC		N	4	V		D	27	1569		105001061
Coord: F																
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); D(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)																

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	99.0	KHMELNYTSKYI	UKR	UKR	026 E 59 00	49 N 26 00 BC		N	4	V			D	37	200	111124120
Coord: BLR; MDA; POL; ROU																
[13a3] HNG(4.2.2.A,F); RUS(4.2.2.F); SVK(4.2.2.A,F)																
ADD	99.1	CALELLA	E	E	002 E 39 06	41 N 38 31 BC		N	4	M			ND	34.8	416	111125779
Coord: F																
[13a3] ALG(4.2.2.A); AND(4.2.2.A,F); I(4.2.2.A,F); MCO(4.2.2.A,F); TUN(4.2.2.A)																
ADD	99.1	SANTIAGO ALCANTAR	E	E	007 W 13 31	39 N 35 14 BC		N	4	V			ND	29.0	354	111119661
Coord: POR																
[13a3] G(4.2.2.F); MRC(4.2.2.F)																
ADD	99.2	KEF BOUDERGA	ALG	ALG	006 E 04 45	36 N 20 36 BC		N	4	H			D	40	727	111119154
Coord:																
[13a3] E(4.2.2.A,F); F(4.2.2.A); I(4.2.2.A,F); MCO(4.2.2.A); TUN(4.2.2.A,F)																
ADD	99.2	BAW	SDN	SDN	034 E 05 00	11 N 20 00 BC		N	4	V			ND	30	144	111127115
Coord:																
[13a3] ERI(4.2.2.F); ETH(4.2.2.A,F); SSD(4.2.2.A,F)																
ADD	99.2	BURSHTYN	UKR	UKR	024 E 43 00	49 N 06 00 BC		N	4	V			D	35	150	111124119
Coord: BLR; HNG; MDA; POL; ROU																
[13a3] CZE(4.2.2.F); SRB(4.2.2.F); SVK(4.2.2.A,B,F)																
ADD	99.2	MYKOLAIV	UKR	UKR	031 E 58 20	46 N 58 14 BC		N	4	V			ND	31.5	202	111124105
Coord: BUL; MDA; ROU																
[13a3] BLR(4.2.2.F); RUS(4.2.2.A,B,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	99.3	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127090
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	99.3	KUBUM	SDN	SDN 023 E 42 49	11 N 50 00 BC			N	4	V			ND	30	83	111127175
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	99.3	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127206
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	99.3	REHAID BERDI	SDN	SDN 023 E 52 49	11 N 18 00 BC			N	4	V			ND	30	64	111127229
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
MODI	99.3	PETRIVKA	UKR	UKR 030 E 53 22	46 N 59 28 BC			N	4	V			ND	27.5	125	110094078
Coord: BUL; MDA; ROU; RUS; TUR																
[13a3] BLR(4.2.2.F)																
ADD	99.4	CHELIA	ALG	ALG 006 E 38 19	35 N 19 10 BC			N	4	H			D	41	1154	111119101
Coord:																
[13a3] E(4.2.2.A); I(4.2.2.A,F); LBY(4.2.2.A); TUN(4.2.2.A,F)																
ADD	99.5	TAFARTAST	ALG	ALG 004 E 35 05	36 N 09 27 BC			N	4	H			D	40	1002	111119217
Coord:																
[13a3] E(4.2.2.A,F); F(4.2.2.A); I(4.2.2.A,F); TUN(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	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127047
Coord: [13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
ADD	99.5	BIR SIDNI	SDN	SDN 024 E 05 00	15 N 56 00 BC			N	4	V			ND	30	140	111126990
Coord: [13a3] LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	99.5	EDILLING	SDN	SDN 029 E 39 00	12 N 02 00 BC			N	4	V			ND	30	74	111127138
Coord:																
ADD	99.6	AOUINET	ALG	ALG 007 E 53 08	35 N 51 56 BC			N	4	H			ND	24.8	64	111119081
Coord: [13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	99.6	EL OGLA	ALG	ALG 007 E 28 02	35 N 11 23 BC			N	4	H			ND	24.8	71	111119129
Coord: [13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	99.6	MACHROUHA	ALG	ALG 007 E 49 56	36 N 22 36 BC			N	4	H			ND	23	378	111119169
Coord: [13a3] E(4.2.2.F); I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	99.6	OUED ZENATI	ALG	ALG 007 E 09 45	36 N 19 32 BC			N	4	H			ND	24.8	82	111119199
Coord: [13a3] E(4.2.2.F); I(4.2.2.A,F); TUN(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	99.6	OULED MOUMEN	ALG	ALG	008 E 18 51	36 N 23 19 BC		N	4	H			ND	24.8	311	111119205
Coord:																
[13a3] I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	99.6	MOST SPICAK	CZE	CZE	013 E 40 03	50 N 31 11 BC		N	4	V			D	23	195	111119676
Coord: D; POL																
[13a3] AUT(4.2.2.F); DNK(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); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	99.6	ABU NAAMA	SDN	SDN	034 E 07 00	12 N 44 00 BC		N	4	V			ND	30	55	111126978
Coord:																
[13a3] ERI(4.2.2.F); ETH(4.2.2.A,F); SSD(4.2.2.A,F)																
ADD	99.6	KUBUM	SDN	SDN	023 E 42 49	11 N 50 00 BC		N	4	V			ND	30	83	111127176
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
MODI	99.6	DIEMTIGEN UFEM CHR	SUI	SUI	007 E 33 35	46 N 39 06 BC		N	4	H			D	17	397	095003506
Coord: D; F																
[13a3] AUT(4.2.2.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.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	99.6	KOZELETS	UKR	UKR	031 E 06 40	50 N 55 30 BC		N	4	V			ND	27	67	111124107
Coord: BLR; RUS																
[13a3] MDA(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.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	99.7	EL KOUIF	ALG	ALG 008 E 19 21	35	N	29 59	BC		N		4	H		ND	24.8	937	111119123
Coord:																		
[13a3] I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																		
ADD	99.7	MOHELNICE 2	CZE	CZE 016 E 53 14	49	N	46 54	BC		N		4	V		ND	27	98	111119669
Coord: AUT; HNG; POL; SVK																		
[13a3] D(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																		
ADD	99.7	GUADALCANAL EXT	E	E 005 W 46 26	38	N	03 24	BC		N		4	V		D	42.3	537	111119651
Coord: POR																		
[13a3] ALG(4.2.2.F); G(4.2.2.A,F); MRC(4.2.2.A,F)																		
ADD	99.7	BAW	SDN	SDN 034 E 05 00	11	N	20 00	BC		N		4	V		ND	30	144	111127116
Coord:																		
[13a3] ERI(4.2.2.F); ETH(4.2.2.A,F); SSD(4.2.2.A,F)																		
ADD	99.7	LAQIAARBIN	SDN	SDN 024 E 50 00	09	N	51 00	BC		N		4	V		ND	30	86	111127207
Coord:																		
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																		
ADD	99.7	SENGA	SDN	SDN 033 E 55 00	13	N	11 00	BC		N		4	V		ND	30	56	111127022
Coord:																		
[13a3] ERI(4.2.2.F); ETH(4.2.2.A,F); SSD(4.2.2.A,F)																		
MODI	99.7	BIEL MAGGLINGEN	SUI	SUI 007 E 12 13	47	N	08 05	BC		N		4	H		D	33	610	084003126
Coord: AUT; D; F; I																		
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); HOL(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SVN(4.2.2.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	99.7	TEOFIPOL	UKR	UKR 026 E 25 00	49 N 51 00 BC			N	4	V			ND	35	150	111124118
Coord: BLR; MDA; POL; ROU																
[13a3] HNG(4.2.2.A,F); LTU(4.2.2.F); RUS(4.2.2.F); SVK(4.2.2.A,B,F)																
ADD	99.8	BOUATI MAHMOUD	ALG	ALG 007 E 19 46	36 N 36 28 BC			N	4	H			ND	24.8	122	111119098
Coord:																
[13a3] E(4.2.2.F); I(4.2.2.A,F); TUN(4.2.2.A,F)																
ADD	99.8	MASKANA	ALG	ALG 007 E 46 53	35 N 35 21 BC			N	4	H			ND	24.8	172	111119181
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	99.8	OUANZA	ALG	ALG 008 E 08 05	35 N 56 55 BC			N	4	H			ND	24.8	218	111119187
Coord:																
[13a3] I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	99.8	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127048
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
ADD	99.8	HOROKHIV	UKR	UKR 024 E 45 22	50 N 29 30 BC			N	4	V			ND	33	139	111124117
Coord: BLR; MDA; ROU																
[13a3] CZE(4.2.2.F); HNG(4.2.2.A,F); LTU(4.2.2.F); POL(4.2.2.A,B,F); RUS(4.2.2.F); SVK(4.2.2.A,B,F)																
ADD	99.9	HAMMAM N BAIL	ALG	ALG 007 E 39 41	36 N 18 45 BC			N	4	H			ND	24.8	201	111119158
Coord:																
[13a3] E(4.2.2.F); I(4.2.2.A,F); LBY(4.2.2.F); TUN(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	100.0	ALI NESS	ALG	ALG	006 E 52 14	35 N 00 36 BC		N	4	H		D	24.8	1035		111119075
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	100.0	OLOMOUC CENTRUM	CZE	CZE	017 E 14 08	49 N 35 26 BC		N	4	V		D	21.8	70		111123336
Coord: AUT; POL; SVK																
[13a3] BIH(4.2.2.F); BLR(4.2.2.F); D(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	100.0	OPAVA MESTO 2	CZE	CZE	017 E 54 37	49 N 55 53 BC		N	4	V		D	23	68		111123352
Coord: AUT; POL; SVK																
[13a3] BLR(4.2.2.F); D(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	100.0	ABOU HAMED	SDN	SDN	033 E 20 00	19 N 32 00 BC		N	4	V		ND	30	59		111127091
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	100.1	BEJEN	ALG	ALG	007 E 28 18	35 N 20 54 BC		N	4	H		ND	24.8	133		111119087
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	100.1	STO DOMINGO BADAJ	E	E	007 W 05 32	38 N 39 53 BC		N	4	V		ND	29.0	147		111119664
Coord: POR																
[13a3] G(4.2.2.F); MRC(4.2.2.F)																
MODI	100.1	KURIKKA	FIN	FIN	022 E 14 46	62 N 38 26 BC		N	4	V		ND	27	200		084017721
Coord: S																
[13a3] EST(4.2.2.F); NOR(4.2.2.F); RUS(4.2.2.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	100.1	HAYA	SDN	SDN 036 E 23 00	18 N 20 00 BC			N	4	V			ND	30	79	111127157
Coord: [13a3] ARS(4.2.2.F); EGY(4.2.2.F); ERI(4.2.2.A,F); ETH(4.2.2.F); SSD(4.2.2.A,F)																
ADD	100.2	BIR SIDNI	SDN	SDN 024 E 05 00	15 N 56 00 BC			N	4	V			ND	30	140	111126991
Coord: [13a3] LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	100.2	EDILLING	SDN	SDN 029 E 39 00	12 N 02 00 BC			N	4	V			ND	30	74	111127139
Coord:																
ADD	100.2	KUTUM	SDN	SDN 024 E 40 00	14 N 10 00 BC			N	4	V			ND	30	127	111127013
Coord: [13a3] CAF(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	100.2	REHAID BERDI	SDN	SDN 023 E 52 49	11 N 18 00 BC			N	4	V			ND	30	64	111127230
Coord: [13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	100.2	TOUBA MBACKE	SEN	SEN 015 W 55 00	14 N 48 00 BC			N	4	V			ND	30	69	110083372
Coord: [13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.F); MLI(4.2.2.F); MTN(4.2.2.A,F)																
ADD	100.3	GUELMA	ALG	ALG 007 E 26 19	36 N 27 47 BC			N	4	H			ND	27	105	111119138
Coord: [13a3] E(4.2.2.F); I(4.2.2.A,F); TUN(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	100.4 KHENCHELA		ALG	ALG 007 E 08 20	35 N 26 08 BC			N	4	H			D	23	264	111119164
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	100.4 ABOU HAMED		SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127092
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	100.5 NYRANY		CZE	CZE 013 E 13 05	49 N 42 26 BC			N	4	V			D	17	59	111119692
Coord: AUT; D																
[13a3] BEL(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); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
MODI	100.5 TURKU		FIN	FIN 022 E 20 08	60 N 28 53 BC			N	4	V			D	30	112	110118721
Coord: EST; LVA; RUS; S																
[13a3] LTU(4.2.2.F)																
ADD	100.5 BIR SIDNI		SDN	SDN 024 E 05 00	15 N 56 00 BC			N	4	V			ND	30	140	111126992
Coord:																
[13a3] LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	100.5 KUBUM		SDN	SDN 023 E 42 49	11 N 50 00 BC			N	4	V			ND	30	83	111127177
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	100.6 ALATRUN		SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127049
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(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	100.6	BAW	SDN	SDN 034 E 05 00	11 N 20 00 BC			N	4	V			ND	30	144	111127117
Coord:																
[13a3] ERI(4.2.2.F); ETH(4.2.2.A,F); SSD(4.2.2.A,F)																
ADD	100.7	GIRONA ROCACORBA	E	E 002 E 41 15	42 N 04 20 BC			N	4	M			D	40.0	845	111125787
Coord: F																
[13a3] ALG(4.2.2.A); AND(4.2.2.A,F); CVA(4.2.2.A); I(4.2.2.A,F); MCO(4.2.2.A,F); SUI(4.2.2.A); TUN(4.2.2.A)																
ADD	100.7	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127093
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	100.8	MONDRAGON	E	E 002 W 31 37	43 N 03 11 BC			N	4	V			ND	20	500	111125794
Coord: F																
[13a3] AND(4.2.2.F); POR(4.2.2.F)																
ADD	100.9	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127208
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	101.0	HAYA	SDN	SDN 036 E 23 00	18 N 20 00 BC			N	4	V			ND	30	79	111127158
Coord:																
[13a3] ARS(4.2.2.F); EGY(4.2.2.F); ERI(4.2.2.A,F); ETH(4.2.2.F); SSD(4.2.2.A,F)																
ADD	101.1	MAHOUNA	ALG	ALG 007 E 22 47	36 N 22 43 BC			N	4	H			D	40	988	111119176
Coord:																
[13a3] CVA(4.2.2.A); E(4.2.2.A,F); F(4.2.2.A); I(4.2.2.A,F); LBY(4.2.2.A); MCO(4.2.2.A); MLT(4.2.2.A); TUN(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	101.2	BOUANDES	ALG	ALG 005 E 06 06	36 N 30 56 BC			N	4	H			ND	24.8	928	111119094
Coord:																
[13a3] E(4.2.2.A,F); I(4.2.2.A,F); TUN(4.2.2.F)																
ADD	101.2	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127094
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	101.3	KEF LAHMAR	ALG	ALG 007 E 08 56	35 N 28 10 BC			N	4	H			ND	27	194	111119162
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	101.3	OLOMOUC SLAVONIN	CZE	CZE 017 E 13 03	49 N 34 43 BC			N	4	V			D	20	85	111123344
Coord: AUT; POL; SVK																
[13a3] BIH(4.2.2.F); BLR(4.2.2.F); D(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	101.3	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127050
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
ADD	101.4	DJ OULED SALAH	ALG	ALG 008 E 14 34	35 N 38 20 BC			N	4	H			ND	24.8	500	111119112
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	101.4	HELSINKI	FIN	FIN 024 E 55 15	60 N 13 10 BC			N	4	V			D	27	163	111120258
Coord: EST; LVA; RUS																
[13a3] BLR(4.2.2.F); LTU(4.2.2.F); S(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	101.5	AIN M LILA	ALG	ALG 006 E 28 00	36 N 01 00 BC			N	4	H			ND	30	196	111119064
Coord:																
[13a3] E(4.2.2.A,F); I(4.2.2.A,F); TUN(4.2.2.A,F)																
ADD	101.5	AIN SOLTANE	ALG	ALG 007 E 21 15	36 N 09 41 BC			N	4	H			ND	24.8	103	111119070
Coord:																
[13a3] E(4.2.2.F); I(4.2.2.F); TUN(4.2.2.A,F)																
ADD	101.5	SAFSAF EL WESRI	ALG	ALG 008 E 12 30	34 N 57 27 BC			N	4	H			ND	24.8	581	111119212
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	101.5	ABU NAAMA	SDN	SDN 034 E 07 00	12 N 44 00 BC			N	4	V			ND	30	55	111126979
Coord:																
[13a3] ERI(4.2.2.F); ETH(4.2.2.A,F); SSD(4.2.2.A,F)																
ADD	101.5	KUBUM	SDN	SDN 023 E 42 49	11 N 50 00 BC			N	4	V			ND	30	83	111127178
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	101.5	KUTUM	SDN	SDN 024 E 40 00	14 N 10 00 BC			N	4	V			ND	30	127	111127014
Coord:																
[13a3] CAF(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	101.5	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127209
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(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	101.5	FESCHEL WILERZAE	SUI	SUI	007 E 40 23	46 N 19 15 BC		N	4	H		D	31.8	745		084003346
Coord: D; F																
[13a3] AUT(4.2.2.F); BEL(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	101.6	HAMAMET	ALG	ALG	007 E 57 10	35 N 27 01 BC		N	4	H		ND	24.8	119		111119144
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	101.6	ABOU HAMED	SDN	SDN	033 E 20 00	19 N 32 00 BC		N	4	V		ND	30	59		111127095
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	101.6	BAW	SDN	SDN	034 E 05 00	11 N 20 00 BC		N	4	V		ND	30	144		111127118
Coord:																
[13a3] ERI(4.2.2.F); ETH(4.2.2.A,F); SSD(4.2.2.A,F)																
ADD	101.7	CHETTAIA	ALG	ALG	007 E 13 02	35 N 23 50 BC		N	4	H		D	24.8	253		111119106
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	101.7	FERKANE	ALG	ALG	007 E 24 32	34 N 33 28 BC		N	4	H		ND	24.8	166		111119136
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	101.7	OPAVA CHLEBICOV	CZE	CZE	017 E 58 45	49 N 57 24 BC		N	4	V		D	30	67		111123348
Coord: AUT; HNG; POL; SVK																
[13a3] BLR(4.2.2.F); D(4.2.2.A,F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(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	101.7	ROCACORBA	E	E	002 E 41 15	42 N 04 18 BC		N	4	M		D	44.0	838		111125803
Coord: F																
[13a3] ALG(4.2.2.A); AND(4.2.2.A,F); CVA(4.2.2.A); I(4.2.2.A,F); MCO(4.2.2.A,F); MRC(4.2.2.A); SMR(4.2.2.A); SUI(4.2.2.A); TUN(4.2.2.A)																
ADD	101.7	ZIGUINCHOR	SEN	SEN	016 W 17 36	12 N 34 16 BC		N	4	V		ND	30	55		110083437
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.F); MTN(4.2.2.F)																
ADD	101.8	ALATRUN	SDN	SDN	026 E 38 30	18 N 06 30 BC		N	4	V		ND	30	58		111127051
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
ADD	101.8	EDILLING	SDN	SDN	029 E 39 00	12 N 02 00 BC		N	4	V		ND	30	74		111127140
Coord:																
MODI	101.8	ETZEL	SUI	SUI	008 E 46 07	47 N 10 43 BC		N	4	V		D	30	711		084003723
Coord: AUT; D; F																
[13a3] 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.A,F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	101.9	OSTRAVA MESTO	CZE	CZE	018 E 16 50	49 N 49 51 BC		N	4	M		D	35.0	73		111125567
Coord: AUT; HNG; POL; SVK																
[13a3] BLR(4.2.2.F); D(4.2.2.A,F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
MODI	101.9	Wulfen	D	D	006 E 59 37	51 N 42 29 BC		N	4	H		D	38.6	66		097001647
Coord: BEL; CZE; F; G; HOL; LUX																
[13a3] AUT(4.2.2.F); DNK(4.2.2.F); SUI(4.2.2.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	101.9	IBANETA	E	E	001 W 16 32	43 N 01 23 BC		N	4	M		D	20.0	920		111125790
Coord: F																
[13a3] AND(4.2.2.F); POR(4.2.2.F)																
ADD	101.9	VILLARTA MONTES	E	E	004 W 48 35	39 N 12 00 BC		N	4	V		ND	26.0	382		111119666
Coord: POR																
[13a3] G(4.2.2.F); MRC(4.2.2.F)																
MODI	101.9	VALKEAKOSKI	FIN	FIN	024 E 03 26	61 N 15 35 BC		N	4	V		D	30	131		084017524
Coord: EST; RUS; S																
[13a3] LVA(4.2.2.F)																
ADD	102.0	ABOU HAMED	SDN	SDN	033 E 20 00	19 N 32 00 BC		N	4	V		ND	30	59		111127096
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	102.0	PODOR	SEN	SEN	013 W 56 48	16 N 05 56 BC		N	4	V		ND	30	51		110083422
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MTN(4.2.2.A,F)																
ADD	102.1	DRISS	ALG	ALG	006 E 27 21	36 N 34 18 BC		N	4	H		D	33	901		111119118
Coord:																
[13a3] E(4.2.2.A,F); I(4.2.2.A,F); TUN(4.2.2.A,F)																
ADD	102.2	NOVE HRADY	CZE	CZE	014 E 43 34	48 N 44 22 BC		N	4	V		D	30	227		111119687
Coord: AUT; D; SVK																
[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.A,F); SRB(4.2.2.F); SUI(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
ADD	102.2	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127052
Coord: [13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
ADD	102.2	EDILLING	SDN	SDN 029 E 39 00	12 N 02 00 BC			N	4	V			ND	30	74	111127141
Coord:																
ADD	102.2	KUTUM	SDN	SDN 024 E 40 00	14 N 10 00 BC			N	4	V			ND	30	127	111127015
Coord: [13a3] CAF(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	102.3	OUED FRAGHA	ALG	ALG 007 E 43 31	36 N 34 26 BC			N	4	H			ND	24.8	97	111119194
Coord: [13a3] E(4.2.2.F); I(4.2.2.A,F); TUN(4.2.2.A,F)																
ADD	102.3	BAW	SDN	SDN 034 E 05 00	11 N 20 00 BC			N	4	V			ND	30	144	111127119
Coord: [13a3] ERI(4.2.2.F); ETH(4.2.2.A,F); SSD(4.2.2.A,F)																
ADD	102.3	GAISSAN	SDN	SDN 034 E 48 00	10 N 45 00 BC			N	4	V			ND	30	90	111127148
Coord: [13a3] ERI(4.2.2.F); ETH(4.2.2.A,F); SSD(4.2.2.A,F)																
MODI	102.3	KOMYSH ZORIA	UKR	UKR 036 E 40 49	47 N 20 14 BC			N	4	V			D	33.5	285	109034931
Coord: RUS [13a3] GEO(4.2.2.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	102.4	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127097
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	102.4	BIR SIDNI	SDN	SDN 024 E 05 00	15 N 56 00 BC			N	4	V			ND	30	140	111126993
Coord:																
[13a3] LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	102.5	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127053
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
ADD	102.5	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127210
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	102.6	OPAVA CHLEBICOV	CZE	CZE 017 E 58 45	49 N 57 24 BC			N	4	V			D	27	67	111123349
Coord: POL; SVK																
[13a3] AUT(4.2.2.A,F); BLR(4.2.2.F); D(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	102.7	KAF BOUDERGA	ALG	ALG 006 E 04 45	36 N 20 36 BC			N	4	H			D	40	727	111119155
Coord:																
[13a3] E(4.2.2.A,F); F(4.2.2.A); I(4.2.2.A,F); MCO(4.2.2.A); TUN(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	102.8	MARIANSKE LAZNE PO	CZE	CZE	012 E 46 14	49 N 58 23 BC		N	4	H		D	37	320		111119643
Coord: D																
[13a3] AUT(4.2.2.A,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.A,F); LIE(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.A,F); SUI(4.2.2.A,F); SVK(4.2.2.A,F); SVN(4.2.2.F)																
ADD	102.8	NOVY JICIN	CZE	CZE	018 E 00 12	49 N 35 50 BC		N	4	V		D	23	61		111119690
Coord: AUT; HNG; POL; SVK																
[13a3] BIH(4.2.2.F); BLR(4.2.2.F); D(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	102.8	MONDRAGON	E	E	002 W 31 37	43 N 03 11 BC		N	4	V		ND	20	500		111125795
Coord: F																
[13a3] AND(4.2.2.F); POR(4.2.2.F)																
MODI	102.8	ANNECY LA GRANDE J	F	F	006 E 07 36	45 N 53 02 BC		N	4	V		ND	30	318		094004472
Coord: AUT; D; E; I; LIE; MCO; SUI																
[13a3] BEL(4.2.2.F); LUX(4.2.2.F)																
ADD	102.8	ABOU HAMED	SDN	SDN	033 E 20 00	19 N 32 00 BC		N	4	V		ND	30	59		111127098
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	102.8	EDILLING	SDN	SDN	029 E 39 00	12 N 02 00 BC		N	4	V		ND	30	74		111127142
Coord:																
ADD	102.8	HAYA	SDN	SDN	036 E 23 00	18 N 20 00 BC		N	4	V		ND	30	79		111127159
Coord:																
[13a3] ARS(4.2.2.F); EGY(4.2.2.F); ERI(4.2.2.A,F); ETH(4.2.2.F); SSD(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	102.8	KUBUM	SDN	SDN 023 E 42 49	11 N 50 00 BC			N	4	V			ND	30	83	111127179
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	102.8	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127211
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	102.8	REHAID BERDI	SDN	SDN 023 E 52 49	11 N 18 00 BC			N	4	V			ND	30	64	111127231
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	102.9	GUADALUPE	E	E 005 W 23 52	39 N 27 58 BC			N	4	V			ND	29.0	917	111119652
Coord: POR																
[13a3] G(4.2.2.F); MRC(4.2.2.F)																
ADD	103.0	TAFARTAST	ALG	ALG 004 E 35 05	36 N 09 27 BC			N	4	H			D	40	1002	111119218
Coord:																
[13a3] E(4.2.2.A,F); F(4.2.2.A); I(4.2.2.A,F); TUN(4.2.2.A,F)																
ADD	103.0	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127054
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
ADD	103.0	BIR SIDNI	SDN	SDN 024 E 05 00	15 N 56 00 BC			N	4	V			ND	30	140	111126994
Coord:																
[13a3] LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(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	103.1	AOUINET	ALG	ALG	007 E 53 08	35 N 51 56 BC		N		4	H		ND	24.8	64	111119082
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	103.1	EL OGLA	ALG	ALG	007 E 28 02	35 N 11 23 BC		N		4	H		ND	24.8	71	111119130
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	103.1	MACHROUHA	ALG	ALG	007 E 49 56	36 N 22 36 BC		N		4	H		ND	23	378	111119170
Coord:																
[13a3] E(4.2.2.F); I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	103.1	OUED ZENATI	ALG	ALG	007 E 09 45	36 N 19 32 BC		N		4	H		ND	24.8	82	111119200
Coord:																
[13a3] E(4.2.2.F); I(4.2.2.A,F); TUN(4.2.2.A,F)																
ADD	103.1	OULED MOUMEN	ALG	ALG	008 E 18 51	36 N 23 19 BC		N		4	H		ND	24.8	311	111119206
Coord:																
[13a3] I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	103.1	MOHELNICE	CZE	CZE	016 E 55 03	49 N 45 31 BC		N		4	V		D	23	88	111119667
Coord: AUT; POL; SVK																
[13a3] D(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	103.1	NACHOD 2	CZE	CZE	016 E 10 29	50 N 25 37 BC		N		4	V		D	20	152	111119686
Coord: D; POL																
[13a3] AUT(4.2.2.A,F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(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	103.1	KUBUM	SDN	SDN 023 E 42 49	11 N 50 00 BC			N	4	V			ND	30	83	111127180
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	103.2	EL KOUIF	ALG	ALG 008 E 19 21	35 N 29 59 BC			N	4	H			ND	24.8	937	111119124
Coord:																
[13a3] I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	103.2	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127212
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	103.3	BOUATI MAHMOUD	ALG	ALG 007 E 19 46	36 N 36 28 BC			N	4	H			ND	28.4	122	111119099
Coord:																
[13a3] E(4.2.2.A,F); I(4.2.2.A,F); TUN(4.2.2.A,F)																
ADD	103.3	MESKANA	ALG	ALG 007 E 46 53	35 N 35 21 BC			N	4	H			ND	24.8	172	111119182
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	103.3	OUANZA	ALG	ALG 008 E 08 05	35 N 56 55 BC			N	4	H			ND	24.8	218	111119188
Coord:																
[13a3] I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	103.3	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127055
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(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	103.3	BAW	SDN	SDN 034 E 05 00	11 N 20 00 BC			N	4	V			ND	30	144	111127120
Coord: [13a3] ERI(4.2.2.F); ETH(4.2.2.A,F); SSD(4.2.2.A,F)																
ADD	103.4	HAMMAM N BAIL	ALG	ALG 007 E 39 41	36 N 18 45 BC			N	4	H			ND	24.8	201	111119149
Coord: [13a3] E(4.2.2.F); I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	103.4	OLOMOUC	CZE	CZE 017 E 13 55	49 N 35 22 BC			N	4	V			D	23	68	111123334
Coord: AUT; HNG; POL; SVK [13a3] BIH(4.2.2.F); BLR(4.2.2.F); D(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
MODI	103.4	DELEMONT R MT TERR SUI	SUI	007 E 21 39	47 N 22 31 BC			N	4	V			D	23	32	084003300
Coord: D; F [13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); HOL(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F); SVN(4.2.2.F)																
ADD	103.5	ALI NESS	ALG	ALG 006 E 52 14	35 N 00 36 BC			N	4	H			D	24.8	1035	111119076
Coord: [13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	103.5	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127099
Coord: [13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	103.5	HAYA	SDN	SDN 036 E 23 00	18 N 20 00 BC			N	4	V			ND	30	79	111127160
Coord: [13a3] ARS(4.2.2.F); EGY(4.2.2.F); ERI(4.2.2.A,F); ETH(4.2.2.F); SSD(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	103.5	PT SUDAN	SDN	SDN 037 E 07 00	19 N 38 00 BC			N	4	V			ND	30	128	111127222
Coord:																
[13a3] ARS(4.2.2.A,F); EGY(4.2.2.A,F); ERI(4.2.2.A,F); SSD(4.2.2.A,F)																
ADD	103.6	BEJEN	ALG	ALG 007 E 28 18	35 N 20 54 BC			N	4	H			ND	24.8	133	111119088
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	103.6	EDILLING	SDN	SDN 029 E 39 00	12 N 02 00 BC			N	4	V			ND	30	74	111127143
Coord:																
ADD	103.7	BIR SIDNI	SDN	SDN 024 E 05 00	15 N 56 00 BC			N	4	V			ND	30	140	111126995
Coord:																
[13a3] LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	103.7	KUBUM	SDN	SDN 023 E 42 49	11 N 50 00 BC			N	4	V			ND	30	83	111127181
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	103.7	KUTUM	SDN	SDN 024 E 40 00	14 N 10 00 BC			N	4	V			ND	30	127	111127016
Coord:																
[13a3] CAF(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	103.7	REHAID BERDI	SDN	SDN 023 E 52 49	11 N 18 00 BC			N	4	V			ND	30	64	111127232
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(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	103.8	GUELMA	ALG	ALG 007 E 26 19	36 N 27 47 BC			N	4	H			ND	27	105	111119139
Coord:																
[13a3] E(4.2.2.F); I(4.2.2.A,F); TUN(4.2.2.A,F)																
ADD	103.9	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127100
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	103.9	HABILAH	SDN	SDN 022 E 33 00	12 N 41 00 BC			N	4	V			ND	30	85	111126975
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
MODI	103.9	VISPERTERMINEN GEB SUI	SUI	007 E 56 09	46 N 16 16 BC			N	4	H			D	40	1543	084003377
Coord: AUT; D; F																
[13a3] BEL(4.2.2.F); CZE(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	104.0	KHENCHELA	ALG	ALG 007 E 08 20	35 N 26 08 BC			N	4	H			D	23	264	111119165
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
MODI	104.0	Niederkruechten Elmpt	D	D 006 E 06 53	51 N 12 27 BC			N	4	H			D	33.8	94	107068683
Coord: BEL; F; HOL; LUX; SUI																
[13a3] AUT(4.2.2.F); CZE(4.2.2.F); DNK(4.2.2.F); G(4.2.2.F)																
ADD	104.0	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127056
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.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	104.0	BIR SIDNI	SDN	SDN 024 E 05 00	15 N 56 00 BC			N	4	V			ND	30	140	111126996
Coord:																
[13a3] LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	104.0	KUTUM	SDN	SDN 024 E 40 00	14 N 10 00 BC			N	4	V			ND	30	127	111127017
Coord:																
[13a3] CAF(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	104.0	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127213
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
MODI	104.1	KORSNÄS	FIN	FIN 021 E 12 52	62 N 43 18 BC			N	4	V			D	27	105	084017728
Coord: S																
[13a3] EST(4.2.2.F); NOR(4.2.2.F); RUS(4.2.2.F)																
ADD	104.1	KUBUM	SDN	SDN 023 E 42 49	11 N 50 00 BC			N	4	V			ND	30	83	111127182
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	104.2	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127101
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	104.2	BAW	SDN	SDN 034 E 05 00	11 N 20 00 BC			N	4	V			ND	30	144	111127121
Coord:																
[13a3] ERI(4.2.2.F); ETH(4.2.2.A,F); SSD(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	104.3	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127057
Coord: [13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
ADD	104.4	PUIGCERDA TOSSA AL E	E	001 E 56 00	42 N 20 00 BC			N	4	M			ND	30.8	1081	111125800
Coord: F [13a3] AND(4.2.2.A,F); I(4.2.2.F); MCO(4.2.2.F)																
ADD	104.5	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127102
Coord: [13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	104.5	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127214
Coord: [13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
MODI	104.6	MALA TURIYA	UKR	UKR 023 E 58 54	48 N 57 47 BC			N	4	V			ND	24	145	084038358
Coord: MDA; POL; ROU; SVK [13a3] BLR(4.2.2.F); CZE(4.2.2.F); HNG(4.2.2.F); SRB(4.2.2.F)																
MODI	104.6	MYKOLAIV	UKR	UKR 032 E 02 30	46 N 56 02 BC			N	4	V			ND	34	91	084038459
Coord: BUL; MDA; ROU; RUS; TUR [13a3] BLR(4.2.2.F)																
ADD	104.7	MAHOUNA	ALG	ALG 007 E 22 47	36 N 22 43 BC			N	4	H			D	40	988	111119177
Coord: [13a3] CVA(4.2.2.A); E(4.2.2.A,F); F(4.2.2.A); I(4.2.2.A,F); LBY(4.2.2.A); MCO(4.2.2.A); MLT(4.2.2.A); TUN(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	104.8	BOUANDES	ALG	ALG 005 E 06 06	36 N 30 56 BC			N	4	H			ND	24.8	928	111119220
Coord:																
[13a3] E(4.2.2.A,F); I(4.2.2.A,F); TUN(4.2.2.F)																
MODI	104.8	OSTRAVA	CZE	CZE 018 E 12 54	49 N 51 59 BC			N	4	H			D	50	160	084002121
Coord:																
[13a3] AUT(4.2.2.A,F); BLR(4.2.2.A,F); D(4.2.2.A,F); HNG(4.2.2.A,F); HRV(4.2.2.A,F); I(4.2.2.F); POL(4.2.2.A,F); ROU(4.2.2.A,F); SRB(4.2.2.A,F); SVK(4.2.2.A,F); SVN(4.2.2.A,F); UKR(4.2.2.A,F)																
ADD	104.8	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127103
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	104.9	KEF LAHMAR	ALG	ALG 007 E 08 56	35 N 28 10 BC			N	4	H			ND	27	194	111119163
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	105.0	DJ OULED SALAH	ALG	ALG 008 E 14 34	35 N 38 20 BC			N	4	H			ND	24.8	500	111119113
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	105.0	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127058
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
ADD	105.1	AIN M LILA	ALG	ALG 006 E 28 00	36 N 01 00 BC			N	4	H			ND	30	196	111119065
Coord:																
[13a3] E(4.2.2.A,F); I(4.2.2.A,F); TUN(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	105.1	AIN SOLTANE	ALG	ALG 007 E 21 15	36 N 09 41 BC			N	4	H			ND	24.8	103	111119071
Coord: [13a3] E(4.2.2.F); I(4.2.2.F); TUN(4.2.2.A,F)																
ADD	105.1	SAFSAF EL WESRI	ALG	ALG 008 E 12 30	34 N 57 27 BC			N	4	H			ND	24.8	581	111119213
Coord: [13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	105.1	MORAVSKA TREBOVA	CZE	CZE 016 E 40 29	49 N 45 27 BC			N	4	V			ND	24.8	62	111119672
Coord: AUT; D; HNG; POL; SVK; SVN																
[13a3] HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); UKR(4.2.2.F)																
ADD	105.1	GIRONA ROCACORBA	E	E 002 E 41 16	42 N 04 19 BC			N	4	M			D	40.0	842	111125788
Coord: F																
[13a3] ALG(4.2.2.A); AND(4.2.2.A,F); CVA(4.2.2.A); I(4.2.2.A,F); MCO(4.2.2.A,F); SUI(4.2.2.A); TUN(4.2.2.A)																
ADD	105.1	KUBUM	SDN	SDN 023 E 42 49	11 N 50 00 BC			N	4	V			ND	30	83	111127183
Coord: [13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	105.1	KUTUM	SDN	SDN 024 E 40 00	14 N 10 00 BC			N	4	V			ND	30	127	111127018
Coord: [13a3] CAF(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	105.1	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127215
Coord: [13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(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	105.2 HAMAMET		ALG	ALG 007 E 57 10	35 N 27 01 BC			N	4	H			ND	24.8	119	111119145
Coord:	[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)															
ADD	105.2 ABOU HAMED		SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127104
Coord:	[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)															
ADD	105.2 HOROKHIV		UKR	UKR 024 E 45 22	50 N 29 30 BC			N	4	V			ND	27	144	111124111
Coord:	BLR; POL; SVK															
	[13a3] CZE(4.2.2.F); HNG(4.2.2.F); LTU(4.2.2.F); MDA(4.2.2.F); ROU(4.2.2.F); RUS(4.2.2.F)															
ADD	105.3 CHETTAIA		ALG	ALG 007 E 13 02	35 N 23 50 BC			N	4	H			D	24.8	253	111119107
Coord:	[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)															
ADD	105.3 FERKANE		ALG	ALG 007 E 24 32	34 N 33 28 BC			N	4	H			ND	24.8	166	111119137
Coord:	[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)															
MODI	105.4 OULU		FIN	FIN 025 E 35 30	65 N 00 27 BC			N	4	V			D	30	152	084017779
Coord:	RUS; S															
	[13a3] NOR(4.2.2.F)															
ADD	105.4 ALATRUN		SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127059
Coord:	[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(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	105.5	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127105
Coord: [13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	105.5	EDILLING	SDN	SDN 029 E 39 00	12 N 02 00 BC			N	4	V			ND	30	74	111127144
Coord:																
ADD	105.6	OLOMOUC POHORANY	CZE	CZE 017 E 23 09	49 N 40 59 BC			N	4	V			D	27	416	111123340
Coord: AUT; POL; SVK																
[13a3] BIH(4.2.2.F); BLR(4.2.2.F); D(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
MODI	105.6	ORSIERES CHAMPEX	SUI	SUI 007 E 07 23	46 N 01 39 BC			N	4	H			D	16.0	671	084003258
Coord: D; F																
[13a3] AUT(4.2.2.F); BEL(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	105.6	SHPOLA	UKR	UKR 031 E 22 01	48 N 58 19 BC			N	4	V			ND	31.5	92	111124112
Coord: BLR; MDA; RUS																
[13a3] ROU(4.2.2.F)																
ADD	105.7	DRISS	ALG	ALG 006 E 27 21	36 N 34 18 BC			N	4	H			D	33	901	111119119
Coord:																
[13a3] E(4.2.2.A,F); I(4.2.2.A,F); TUN(4.2.2.A,F)																
MODI	105.7	UMAN	UKR	UKR 030 E 11 30	48 N 43 05 BC			N	4	V			ND	32	119	084038451
Coord: MDA; ROU																
[13a3] BLR(4.2.2.F); POL(4.2.2.F); RUS(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	105.8	EDILLING	SDN	SDN 029 E 39 00	12 N 02 00 BC			N	4	V			ND	30	74	111127145
Coord:																
ADD	105.8	KUTUM	SDN	SDN 024 E 40 00	14 N 10 00 BC			N	4	V			ND	30	127	111127019
Coord:																
[13a3] CAF(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	105.9	OUED FRAGHA	ALG	ALG 007 E 43 31	36 N 34 26 BC			N	4	H			ND	24.8	97	111119195
Coord:																
[13a3] E(4.2.2.F); I(4.2.2.A,F); TUN(4.2.2.A,F)																
ADD	105.9	HERVAS	E	E 005 W 53 20	40 N 19 26 BC			N	4	V			ND	26.0	708	111119653
Coord: POR																
[13a3] F(4.2.2.F); G(4.2.2.F); MRC(4.2.2.F)																
ADD	106.0	OPAVA MESTO 2	CZE	CZE 017 E 54 37	49 N 55 53 BC			N	4	V			D	23	68	111123353
Coord: AUT; POL; SVK																
[13a3] BLR(4.2.2.F); D(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
MODI	106.0	Dortmund	D	D 007 E 28 37	51 N 29 46 BC			N	4	H			D	35	229	091001718
Coord: BEL; F; HOL; LUX																
[13a3] AUT(4.2.2.F); CZE(4.2.2.F); DNK(4.2.2.F); G(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); SUI(4.2.2.F)																
ADD	106.0	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127106
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(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	106.0	ALATRUN	SDN	SDN	026 E 38 30	18 N 06 30 BC		N	4	V			ND	30	58	111127060
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
ADD	106.0	BIR SIDNI	SDN	SDN	024 E 05 00	15 N 56 00 BC		N	4	V			ND	30	140	111126997
Coord:																
[13a3] LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	106.1	OLOMOUC RADIKOV	CZE	CZE	017 E 22 07	49 N 38 31 BC		N	4	V			D	27	266	111123343
Coord: AUT; POL; SVK																
[13a3] BIH(4.2.2.F); BLR(4.2.2.F); D(4.2.2.A,F); HNG(4.2.2.A,F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
MODI	106.1	ILOMANTSI	FIN	FIN	031 E 04 11	63 N 01 50 BC		N	4	V			D	30	189	084017624
Coord: RUS																
[13a3] EST(4.2.2.F); S(4.2.2.F)																
ADD	106.1	KALUGA	RUS	RUS	036 E 16 00	54 N 31 00 BC		N	4	H			ND	35	167	111120200
Coord: BLR; UKR																
ADD	106.1	HAYA	SDN	SDN	036 E 23 00	18 N 20 00 BC		N	4	V			ND	30	79	111127161
Coord:																
[13a3] ARS(4.2.2.F); EGY(4.2.2.F); ERI(4.2.2.A,F); ETH(4.2.2.F); SSD(4.2.2.A,F)																
ADD	106.1	LAQIAARBIN	SDN	SDN	024 E 50 00	09 N 51 00 BC		N	4	V			ND	30	86	111127216
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(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	106.2 S JOSE		E	E	006 W	48 38	38 N 22 28 BC			N		4	V		D	26.0	426	111119662
Coord: POR																		
[13a3] G(4.2.2.F); MRC(4.2.2.F)																		
ADD	106.2 DOLYNA		UKR	UKR	023 E	58 54	48 N 57 46 BC			N		4	V		ND	33	145	111124114
Coord: HNG; MDA; POL; ROU; SVK																		
[13a3] BLR(4.2.2.A,F); CZE(4.2.2.F); SRB(4.2.2.F)																		
ADD	106.3 KEF BOUDERGA		ALG	ALG	006 E	04 45	36 N 20 36 BC			N		4	H		D	40	727	111119156
Coord:																		
[13a3] E(4.2.2.A,F); F(4.2.2.A); I(4.2.2.A,F); MCO(4.2.2.A); TUN(4.2.2.A,F)																		
ADD	106.3 OSTRAVA SLEZSKA OS	CZE	CZE	018 E	18 15	49 N 50 36 BC			N		4	V		D		30	126	111125569
Coord: POL; SVK																		
[13a3] AUT(4.2.2.A,F); BLR(4.2.2.F); D(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																		
ADD	106.3 PENALSORDO		E	E	005 W	07 21	38 N 49 23 BC			N		4	V		ND	26.0	291	111119659
Coord: POR																		
[13a3] ALG(4.2.2.F); G(4.2.2.F); MRC(4.2.2.F)																		
ADD	106.3 ABU NAAMA		SDN	SDN	034 E	07 00	12 N 44 00 BC			N		4	V		ND	30	55	111126980
Coord:																		
[13a3] ERI(4.2.2.F); ETH(4.2.2.A,F); SSD(4.2.2.A,F)																		
ADD	106.3 VERKHOVYNA		UKR	UKR	024 E	50 32	48 N 08 40 BC			N		4	V		D	27	121	111124115
Coord: BLR; HNG; MDA; POL; ROU																		
[13a3] BUL(4.2.2.F); CZE(4.2.2.F); SRB(4.2.2.F); SVK(4.2.2.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	106.4	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC	N	4	V			ND	30	59			111127107
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	106.4	KUBUM	SDN	SDN 023 E 42 49	11 N 50 00 BC	N	4	V			ND	30	83			111127184
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	106.4	REHAID BERDI	SDN	SDN 023 E 52 49	11 N 18 00 BC	N	4	V			ND	30	64			111127233
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	106.5	EDILLING	SDN	SDN 029 E 39 00	12 N 02 00 BC	N	4	V			ND	30	74			111127146
Coord:																
ADD	106.5	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC	N	4	V			ND	30	86			111127217
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
MODI	106.5	CHORNOMORSKE	UKR	UKR 032 E 47 56	45 N 26 36 BC	N	4	V			ND	27	181			084038579
Coord: BUL; MDA; ROU; RUS; TUR																
ADD	106.6	TAFARTAST	ALG	ALG 004 E 35 05	36 N 09 27 BC	N	4	H			D	40	1002			111119219
Coord:																
[13a3] E(4.2.2.A,F); F(4.2.2.A); I(4.2.2.A,F); TUN(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	106.6	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127061
Coord: [13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
ADD	106.6	BIR SIDNI	SDN	SDN 024 E 05 00	15 N 56 00 BC			N	4	V			ND	30	140	111126998
Coord: [13a3] LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	106.6	PT SUDAN	SDN	SDN 037 E 07 00	19 N 38 00 BC			N	4	V			ND	30	128	111127223
Coord: [13a3] ARS(4.2.2.A,F); EGY(4.2.2.A,F); ERI(4.2.2.A,F); SSD(4.2.2.A,F)																
ADD	106.7	AOUINET	ALG	ALG 007 E 53 08	35 N 51 56 BC			N	4	H			ND	24.8	64	111119083
Coord: [13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	106.7	EL OGLA	ALG	ALG 007 E 28 02	35 N 11 23 BC			N	4	H			ND	24.8	71	111119131
Coord: [13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	106.7	MACHROUHA	ALG	ALG 007 E 49 56	36 N 22 36 BC			N	4	H			ND	23	378	111119171
Coord: [13a3] E(4.2.2.F); I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	106.7	OUED ZENATI	ALG	ALG 007 E 09 45	36 N 19 32 BC			N	4	H			ND	24.8	82	111119201
Coord: [13a3] E(4.2.2.F); I(4.2.2.A,F); TUN(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	106.7	OULED MOUMEN	ALG	ALG 008 E 18 51	36 N 23 19 BC			N	4	H			ND	24.8	311	111119207
Coord:																
[13a3] I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	106.7	BAW	SDN	SDN 034 E 05 00	11 N 20 00 BC			N	4	V			ND	30	144	111127122
Coord:																
[13a3] ERI(4.2.2.F); ETH(4.2.2.A,F); SSD(4.2.2.A,F)																
ADD	106.7	KUBUM	SDN	SDN 023 E 42 49	11 N 50 00 BC			N	4	V			ND	30	83	111127185
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	106.8	EL KOUIF	ALG	ALG 008 E 19 21	35 N 29 59 BC			N	4	H			ND	24.8	937	111119125
Coord:																
[13a3] I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	106.8	OSTREDEK	CZE	CZE 014 E 49 32	49 N 50 17 BC			N	4	V			D	14	172	111125573
Coord: AUT; D; POL																
[13a3] 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); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	106.8	GIRONA ROCACORBA	E	E 002 E 41 00	42 N 04 00 BC			N	4	M			D	40.0	841	111125783
Coord: F																
[13a3] ALG(4.2.2.A); AND(4.2.2.A,F); CVA(4.2.2.A); I(4.2.2.A,F); MCO(4.2.2.A,F); TUN(4.2.2.A)																
ADD	106.8	HAYA	SDN	SDN 036 E 23 00	18 N 20 00 BC			N	4	V			ND	30	79	111127162
Coord:																
[13a3] ARS(4.2.2.F); EGY(4.2.2.F); ERI(4.2.2.A,F); ETH(4.2.2.F); SSD(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	106.8	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127218
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	106.9	BOUATI MAHMOUD	ALG	ALG 007 E 19 46	36 N 36 28 BC			N	4	H			ND	24.8	122	111119100
Coord:																
[13a3] E(4.2.2.F); I(4.2.2.A,F); TUN(4.2.2.A,F)																
ADD	106.9	MESKANA	ALG	ALG 007 E 46 53	35 N 35 21 BC			N	4	H			ND	24.8	172	111119183
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	106.9	OUANZA	ALG	ALG 008 E 08 05	35 N 56 55 BC			N	4	H			ND	24.8	218	111119189
Coord:																
[13a3] I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	107.0	HAMMAM N BAIL	ALG	ALG 007 E 39 41	36 N 18 45 BC			N	4	H			ND	24.8	201	111119150
Coord:																
[13a3] E(4.2.2.F); I(4.2.2.A,F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
MODI	107.0	BALAKOVO SAR	RUS	RUS 047 E 45 00	52 N 04 00 BC			N	4	V			ND	34.2	175	107121183
Coord: KAZ																
ADD	107.0	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127062
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(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	107.0	PT SUDAN	SDN	SDN 037 E 07 00	19 N 38 00 BC	N	4	V			ND	30	128			111127224
Coord:																
[13a3] ARS(4.2.2.A,F); EGY(4.2.2.A,F); ERI(4.2.2.A,F); SSD(4.2.2.A,F)																
ADD	107.1	ALI NESS	ALG	ALG 006 E 52 14	35 N 00 36 BC	N	4	H			D	24.8	1035			111119077
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	107.1	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC	N	4	V			ND	30	59			111127108
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(4.2.2.A,F)																
ADD	107.1	HAMSHKURAIB	SDN	SDN 036 E 51 00	16 N 33 00 BC	N	4	V			ND	30	119			111127002
Coord:																
[13a3] ERI(4.2.2.A,F); ETH(4.2.2.A,F); SSD(4.2.2.A,F)																
ADD	107.2	BEJEN	ALG	ALG 007 E 28 18	35 N 20 54 BC	N	4	H			ND	24.8	133			111119089
Coord:																
[13a3] I(4.2.2.F); LBY(4.2.2.F); TUN(4.2.2.A,F)																
ADD	107.2	OLOMOUC POHORANY	CZE	CZE 017 E 23 09	49 N 40 59 BC	N	4	V			D	30	416			111123341
Coord:	AUT; D; HNG; POL; SVK															
[13a3] BIH(4.2.2.F); BLR(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	107.2	EDILLING	SDN	SDN 029 E 39 00	12 N 02 00 BC	N	4	V			ND	30	74			111127147
Coord:																

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	107.3	BIR SIDNI	SDN	SDN 024 E 05 00	15 N 56 00 BC			N	4	V			ND	30	140	111126999
Coord:																
[13a3] LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	107.3	KUBUM	SDN	SDN 023 E 42 49	11 N 50 00 BC			N	4	V			ND	30	83	111127186
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	107.3	KUTUM	SDN	SDN 024 E 40 00	14 N 10 00 BC			N	4	V			ND	30	127	111127020
Coord:																
[13a3] CAF(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	107.3	REHAID BERDI	SDN	SDN 023 E 52 49	11 N 18 00 BC			N	4	V			ND	30	64	111127234
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
MODI	107.4	FESCHEL WILERZAEI	SUI	SUI 007 E 40 23	46 N 19 15 BC			N	4	H			D	31.8	745	084003351
Coord: D; F																
[13a3] AUT(4.2.2.F); BEL(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	107.5	NOVE HRADY	CZE	CZE 014 E 43 34	48 N 44 22 BC			N	4	V			D	33	227	111119688
Coord: AUT; D; SVK																
[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.A,F); SRB(4.2.2.F); SUI(4.2.2.F); SVN(4.2.2.F)																
ADD	107.5	ABOU HAMED	SDN	SDN 033 E 20 00	19 N 32 00 BC			N	4	V			ND	30	59	111127109
Coord:																
[13a3] EGY(4.2.2.F); ERI(4.2.2.F); SSD(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	107.5	ALATRUN	SDN	SDN 026 E 38 30	18 N 06 30 BC			N	4	V			ND	30	58	111127063
Coord:																
[13a3] EGY(4.2.2.F); LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.F)																
ADD	107.5	GAISSAN	SDN	SDN 034 E 48 00	10 N 45 00 BC			N	4	V			ND	30	90	111127149
Coord:																
[13a3] ERI(4.2.2.F); ETH(4.2.2.A,F); SSD(4.2.2.A,F)																
ADD	107.5	HABILAH	SDN	SDN 022 E 33 00	12 N 41 00 BC			N	4	V			ND	30	85	111126976
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	107.5	HAYA	SDN	SDN 036 E 23 00	18 N 20 00 BC			N	4	V			ND	30	79	111127163
Coord:																
[13a3] ARS(4.2.2.F); EGY(4.2.2.F); ERI(4.2.2.A,F); ETH(4.2.2.F); SSD(4.2.2.A,F)																
MODI	107.5	DIEMTIGEN UFEM CHR	SUI	SUI 007 E 33 35	46 N 39 06 BC			N	4	H			D	17	397	095003507
Coord: D; F																
[13a3] AUT(4.2.2.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.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	107.6	BIR SIDNI	SDN	SDN 024 E 05 00	15 N 56 00 BC			N	4	V			ND	30	140	111127000
Coord:																
[13a3] LBY(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	107.6	GURASHA	SDN	SDN 035 E 55 58	13 N 43 00 BC			N	4	V			ND	30	60	111127151
Coord:																
[13a3] ERI(4.2.2.A,F); ETH(4.2.2.A,F); SSD(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	107.6	KASSALA	SDN	SDN 036 E 25 00	15 N 24 00 BC			N	4	V			ND	30	122	111127003
Coord:																
[13a3] ERI(4.2.2.A,F); ETH(4.2.2.A,F); SSD(4.2.2.A,F)																
ADD	107.6	KUTUM	SDN	SDN 024 E 40 00	14 N 10 00 BC			N	4	V			ND	30	127	111127021
Coord:																
[13a3] CAF(4.2.2.F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	107.6	LAQIAARBIN	SDN	SDN 024 E 50 00	09 N 51 00 BC			N	4	V			ND	30	86	111127219
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	107.8	HABILAH	SDN	SDN 022 E 33 00	12 N 41 00 BC			N	4	V			ND	30	85	111126977
Coord:																
[13a3] CAF(4.2.2.A,F); SSD(4.2.2.A,F); TCD(4.2.2.A,F)																
ADD	107.9	MOST	CZE	CZE 013 E 37 26	50 N 30 59 BC			N	4	V			D	27	200	111119674
Coord: AUT; D; POL																
[13a3] DNK(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); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
MODI	107.9	ANHOLT	DNK	DNK 011 E 33 00	56 N 42 00 BC			N	5	H			ND	22	50	084032730
Coord:																
[13a3] D(4.2.2.A,F); HOL(4.2.2.F); NOR(4.2.2.A,F); POL(4.2.2.F); S(4.2.2.A,F)																
MODI	107.9	HALS GANDRUP	DNK	DNK 010 E 10 00	57 N 03 00 BC			N	5	H			ND	22	44	084032821
Coord:																
[13a3] D(4.2.2.F); HOL(4.2.2.F); NOR(4.2.2.A,F); POL(4.2.2.F); S(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	107.9	KERTEMINDE	DNK	DNK	010 E 39 00	55 N 27 00 BC		N	5	H			ND	22	43	084032573	
Coord:																	
[13a3] D(4.2.2.A,F); HOL(4.2.2.F); NOR(4.2.2.F); POL(4.2.2.F); S(4.2.2.A,F)																	
MODI	107.9	NYKOEING ROERVIG	DNK	DNK	011 E 39 00	55 N 56 00 BC		N	5	H			ND	22	44	084032504	
Coord:																	
[13a3] D(4.2.2.A,F); HOL(4.2.2.F); NOR(4.2.2.F); POL(4.2.2.F); S(4.2.2.A,F)																	
MODI	107.9	ROENDE KALOE	DNK	DNK	010 E 30 00	56 N 18 00 BC		N	5	H			ND	22	116	084032751	
Coord:																	
[13a3] D(4.2.2.A,F); HOL(4.2.2.F); NOR(4.2.2.A,F); POL(4.2.2.F); S(4.2.2.A,F)																	
MODI	107.9	SKIVE	DNK	DNK	009 E 13 00	56 N 36 00 BC		N	5	H			ND	22	74	084032787	
Coord:																	
[13a3] D(4.2.2.A,F); HOL(4.2.2.F); NOR(4.2.2.A,F); POL(4.2.2.F); S(4.2.2.A,F)																	
MODI	107.9	SUSAA	DNK	DNK	011 E 41 00	55 N 21 00 BC		N	5	H			ND	22	46	084032549	
Coord:																	
[13a3] D(4.2.2.A,F); HOL(4.2.2.F); NOR(4.2.2.F); POL(4.2.2.F); S(4.2.2.A,F)																	
MODI	107.9	TOERRING ULDUM	DNK	DNK	009 E 28 00	55 N 53 00 BC		N	5	H			ND	22	87	084032679	
Coord:																	
[13a3] D(4.2.2.A,F); HOL(4.2.2.F); NOR(4.2.2.F); POL(4.2.2.F); S(4.2.2.A,F)																	

PARTIE B						PART B				PARTE B						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
MODI	87.6	AALBORG	DNK	DNK	009 E 54 14	57 N 02 30 BC		N	5	H		D	27	40		084108116
Coord:	D; HOL; NOR; POL; S															
MODI	87.6	AARHUS	DNK	DNK	010 E 13 05	56 N 09 16 BC		N	5	H		D	22	41		110028787
Coord:	D; HOL; NOR; POL; S															
MODI	87.6	KOLDING	DNK	DNK	009 E 29 37	55 N 37 33 BC		N	5	H		D	27	81		106093951
Coord:	D; HOL; NOR; POL; S															
MODI	87.6	TORSHAVN	DNK	FRO	006 W 45 00	62 N 00 00 BC		N	5	H		ND	47.8	400		084032390
Coord:																
MODI	87.7	Tegernseer Tal	D	D	011 E 47 38	47 N 39 42 BC		N	4	H	A/191	ND	27	891		084001382
Coord:	AUT; CZE; HRV; I; LIE; SUI; SVK; SVN															
MODI	87.8	CASTEL S PIETRO	SUI	SUI	009 E 00 38	45 N 52 47 BC		N	4	H	A/191	D	31	739		084105163
Coord:	AUT; D; F; I															
MODI	88.1	LIBEREC	CZE	CZE	014 E 58 54	50 N 43 59 BC		N	4	H		D	43	670		084001978
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
MODI Coord:	89.0	OSTRAVA	CZE	CZE	018 E 12 54	49 N 51 59 BC		N		4	H		D	50	160	084002002
MODI Coord:	89.1	Pfronten	D	D	010 E 34 13	47 N 32 55 BC		N		4	H	A/191	D	17	686	101009025
AUT; CZE; HOL; HRV; MCO; SUI; SVK; SVN																
MODI Coord:	89.8	Mittenwald	D	D	011 E 16 11	47 N 26 20 BC		N		4	H	A/191	D	10	29	095002452
AUT; CZE; HRV; SVK; SVN																
MODI Coord:	89.9	LIBEREC	CZE	CZE	014 E 58 54	50 N 43 59 BC		N		4	H		D	43	670	084002099
ADD Coord:	90.4	MT DI MEZZOVICO	SUI	SUI	008 E 54 19	46 N 05 21 BC		N		4	H	A/191	D	17	510	111050249
CZE; HRV; MCO; SVN																
MODI Coord:	91.0	OSTRAVA	CZE	CZE	018 E 12 54	49 N 51 59 BC		N		4	H		D	50	160	084002003
MODI Coord:	92.2	M SALEVE TELEPHERI	SUI	F	006 E 11 35	46 N 09 16 BC		N		4	H	A/191	D	30	692	095001423
D; 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	92.3Pfronten		D	D	010 E	34 13	47 N 32 55 BC		N		4	H	A/191	D	17	686	101009071
Coord:	AUT; CZE; HOL; HRV; MCO; SUI; SVK; SVN																
MODI	92.3Rosenheim		D	D	012 E	07 19	47 N 51 05 BC		N		4	H	A/191	ND	17	57	094000615
Coord:	AUT; CZE; HRV; I; SVK; SVN																
MODI	93.0GEUENSEE HOECHWE	SUI	SUI	008 E	08 31	47 N 12 13 BC		N		4	H	A/191	D		25	391	084003926
Coord:	D; F																
MODI	93.5Pfronten		D	D	010 E	34 13	47 N 32 55 BC		N		4	H	A/191	D	17	686	101007048
Coord:	AUT; CZE; HOL; HRV; MCO; SUI; SVK; SVN																
MODI	93.7OSTRAVA		CZE	CZE	018 E	12 54	49 N 51 59 BC		N		4	H		D	50	160	084002004
Coord:																	
MODI	94.0Tegernseer Tal		D	D	011 E	47 38	47 N 39 42 BC		N		4	H	A/191	ND	27	891	084001383
Coord:	AUT; CZE; HRV; I; LIE; SUI; SVK; SVN																
ADD	95.5OLOT		E	E	002 E	27 00	42 N 12 00 BC		N		4	M	A/162	ND	27.0	516	110004441
Coord:	F																

PARTIE B						PART B				PARTE B						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
MODI	95.9	LIBEREC	CZE	CZE	014 E 58 54	50 N 43 59 BC		N	4	H			ND	43	670	084001979
Coord:																
MODI	97.2	Grafenau	D	D	013 E 24 09	48 N 50 23 BC		N	4	H	A/191		D	20	291	089004684
Coord:	AUT; CZE; HRV; SVK; SVN															
MODI	97.6	TROISTORRENTS FOIL	SUI	SUI	006 E 51 39	46 N 13 30 BC		N	4	H	A/191		D	13.0	1203	089004334
Coord:	D; F															
MODI	97.9	LIBEREC	CZE	CZE	014 E 58 54	50 N 43 59 BC		N	4	H			ND	43	670	084001980
Coord:																
MODI	97.9	Tegernseer Tal	D	D	011 E 47 38	47 N 39 42 BC		N	4	H	A/191		ND	27	891	084001384
Coord:	AUT; CZE; HRV; I; LIE; SUI; SVK; SVN															
ADD	99.1	PUIGCERDA TOSSA AL	E	E	001 E 56 00	42 N 20 00 BC		N	4	M	A/189		ND	31.0	1080	111027563
Coord:	F															
MODI	99.1	VOZNESENSK	UKR	UKR	031 E 21 43	47 N 33 53 BC		N	4	V			ND	27.5	131	109082552
Coord:	MDA; ROU															

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	99.5	MOGELSBERG OBERBI	SUI	SUI	009 E 11 11	47 N 21 19 BC		N		4	V	A/156	D	17	350	109053237
Coord:	AUT; D; F															
MODI	99.7	Tegernseer Tal	D	D	011 E 47 38	47 N 39 42 BC		N		4	H	A/191	ND	27	891	084001385
Coord:	AUT; CZE; HRV; I; LIE; SUI; SVK; SVN															
MODI	101.4	LIBEREC	CZE	CZE	014 E 58 54	50 N 43 59 BC		N		4	H		ND	43	670	084041838
Coord:																
MODI	101.4	OSTRAVA	CZE	CZE	018 E 12 54	49 N 51 59 BC		N		4	H		D	50	160	084002120
Coord:																
MODI	102.2	MT DI MEZZOVICO	SUI	SUI	008 E 54 19	46 N 05 21 BC		N		4	H	A/191	D	17	510	084003174
Coord:	CZE; HRV; MCO; SVN															
MODI	102.4	Pfronten	D	D	010 E 34 13	47 N 32 55 BC		N		4	H	A/191	D	17	686	102007005
Coord:	AUT; CZE; HOL; HRV; MCO; SUI; SVK; SVN															
MODI	103.6	Aichach	D	D	011 E 07 30	48 N 27 42 BC		N		4	H	A/191	ND	13	55	090000833
Coord:	CZE; HOL; HRV; SVK; SVN															

<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	103.6	Nuernberg	D	D	011 E	04 28	49 N 27 05 BC		N		4	H	A/191	ND	23	56	102007032
Coord:	CZE; HOL; HRV; SVK; SVN																
MODI	103.9	LIBEREC	CZE	CZE	014 E	58 54	50 N 43 59 BC		N		4	H		ND	43	670	084002098
Coord:																	
MODI	106.5	Nuernberg	D	D	011 E	04 28	49 N 27 05 BC		N		4	H	A/191	ND	20	56	100010083
Coord:	CZE; HOL; HRV; SVK; SVN																
MODI	107.1	GERRA LUTRI	SUI	SUI	008 E	47 55	46 N 07 18 BC		N		4	V	A/191	D	36.0	293	084003893
Coord:	CZE; HRV; MCO; SVN																
MODI	107.3	OSTRAVA	CZE	CZE	018 E	12 54	49 N 51 59 BC		N		4	H		D	50	160	084002122
Coord:																	
MODI	107.8	Pfronten	D	D	010 E	34 13	47 N 32 55 BC		N		4	H	A/191	D	17	686	102008192
Coord:	AUT; CZE; HOL; HRV; MCO; SUI; SVK; SVN																
MODI	107.9	FREDERIKSBERG	DNK	DNK	012 E	32 00	55 N 41 00 BC		N		5	H		ND	22	40	094004065
Coord:																	

			<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	107.9	RINGKOEING	DNK	DNK	008 E	14 25	56 N	05 46 BC	N	5	H	D	27	45			084032706
<i>Coord:</i> D; HOL; NOR; POL; S																	
MODI	107.9	SKAERBAEK	DNK	DNK	008 E	43 26	55 N	13 58 BC	N	5	H	ND	22.0	45			103057877
<i>Coord:</i> BEL; D; HOL; NOR; POL; S																	

PARTIE C						PART C				PARTE C						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
SUP Coord:	88.1	GERONA-CELDRA	E	E	002 E 49 00	42 N 01 00 BC		N	4	M		D	36	89		084009042
SUP Coord:	93.6	AZCOITIA-AGUERRE	E	E	002 W 22 00	43 N 09 00 BC		N	4	M		ND	36	500		084010156
SUP Coord:	97.3	NETSTAL BUTZI	SUI	SUI	009 E 02 27	47 N 03 19 BC		N	4	V		D	21.8	117		106093728
SUP Coord:	102.6	IRKUTSK	RUS	RUS	104 E 17 00	55 N 15 00 BC		N	4	V		ND	35	185		100013378
SUP Coord:	106.0	DUESSELDORF	D	D	006 E 49 00	51 N 14 00 BC		N	4	H		ND	24	57		096005117
SUP Coord:	106.0	LUEDINGHAUSEN	D	D	007 E 24 00	51 N 45 00 BC		N	4	H		D	30	138		091001719