



BR IFIC N° 2468

**Section spéciale
Special Section GE84/119
Sección especial**

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International Frequency Information Circular (Terrestrial Services)	ITU - Radiocommunication Bureau
Circular Internacional de Información sobre Frecuencias (Servicios Terrenales)	UIT - Oficina de Radiocomunicaciones
Circulaire Internationale d'Information sur les Fréquences (Services de Terre)	UIT - Bureau des Radiocommunications

Date/Fecha : 30.04.2002 Expiry date for comments / Fecha limite para comentarios / Date limite pour les commentaires : 08.08.2002

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
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
13a3	To be coordinated with	A coordinar con	A coordonner avec

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

Intent	1a	4a	4b	4c				6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id						
ADD	87.5	GRODNO	BLR	023	E	50	00	53	N	40	00	BC		N	0	4		H		D	30	200	LTU; LVA; POL; RUS; UKR	102004012	
[13a3] EST(4.2.2.F); SVK(4.2.2.F)																									
MODI	87.6	AALBORG	DNK	009	E	53	00	57	N	03	00	BC		N	0	3		H		ND	22	40	D; NOR; S	084108116	
[13a3] HOL(4.2.2.F); POL(4.2.2.F)																									
ADD	87.6	FREDERIKS	DNK	012	E	32	00	55	N	41	00	BC		N	0	3		H		D	22	40	D; POL; RUS; S	097000304	
[13a3] HOL(4.2.2.F); NOR(4.2.2.F)																									
MODI	87.6	KOLDING	N	DNK	009	E	28	00	55	N	34	00	BC		N	0	3		H		ND	22	40	D; NOR; S	084105670
[13a3] HOL(4.2.2.F); POL(4.2.2.F)																									
ADD	87.7	Geislingen T	D		009	E	49	55	48	N	38	05	BC		N	0	4		H		D	23	321	AUT; F; LIE; SUI	102003539
[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.F); LUX(4.2.2.F); POL(4.2.2.F); SVN(4.2.2.F)																									
MODI	87.7	LELYSTAD	HOL	005	E	26	00	52	N	32	00	BC		N	0	4		V		D	47	175		084017908	
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,D,F); DNK(4.2.2.A,F); F(4.2.2.A,D,F); G(4.2.2.A,D,F); LUX(4.2.2.A,F)																									
ADD	87.7	KITUI	KEN	038	E	01	00	01	S	22	00	BC		N	0	4		H		ND	40	380		102002103	
[13a3] SOM(4.2.2.A,F); TZA(4.2.2.A,F); UGA(4.2.2.F)																									
ADD	87.7	BLAGOVES	RUS	127	E	31	00	50	N	15	00	BC		N	0	4		V		ND	32.4	60	CHN	102000251	
ADD	87.8	ARNHEM	HOL	006	E	00	00	51	N	58	00	BC		N	0	4		V		D	30	90		102003336	
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,D,F); DNK(4.2.2.F); F(4.2.2.A,D,F); G(4.2.2.A,F); LUX(4.2.2.F); SUI(4.2.2.F)																									

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

Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	87.8	CHAAM	HOL	004 E	57 00	51 N	27 00	BC		N	0 4	V	D	20	51		102002817
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,D,F); DNK(4.2.2.F); F(4.2.2.A,D,F); G(4.2.2.F); LUX(4.2.2.F); SUI(4.2.2.F)																	
ADD	87.8	UTRECHT	HOL	005 E	06 28	52 N	05 46	BC		N	0 4	V	D	30	63		102002816
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,D,F); DNK(4.2.2.F); F(4.2.2.D,F); G(4.2.2.A,D,F); LUX(4.2.2.F)																	
ADD	87.8	BROCENI	LVA	022 E	35 00	56 N	42 00	BC		N	0 4	H	ND	38	60	BLR; EST; FIN; LTU; POL; RUS; S	101012801
[13a3] DNK(4.2.2.F)																	
MODI	87.9	LEUTASCH	AUT	011 E	06 21	47 N	20 40	BC		N	0 4	M	D	30.0	561	D; I; SUI	084015851
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); LIE(4.2.2.A,D,F); LUX(4.2.2.F); MCO(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																	
ADD	87.9	VOECKLAB	AUT	013 E	41 08	47 N	55 18	BC		N	0 4	H	D	23.2	441	CZE; D; I	101011774
[13a3] BIH(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); SVN(4.2.2.F); YUG(4.2.2.F)																	
ADD	87.9	DEN BOSC	HOL	005 E	20 00	51 N	39 00	BC		N	0 4	V	D	33.0	74		102002818
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,D,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,D,F); LUX(4.2.2.F); SUI(4.2.2.F)																	
ADD	87.9	DUNDAGA	LVA	022 E	19 56	57 N	30 54	BC		N	0 4	V	D	34	189	BLR; EST; FIN; LTU; POL; RUS; S	101012802
MODI	87.9	HERISAU R	SUI	009 E	15 12	47 N	23 30	BC		N	0 4	H	D	20	299		084003982
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,D,F); F(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																	

PARTIE A

PART A

PARTE A

Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id
MODI	87.9	SAANEN HO SUI	007 E	18 54 46 N 29 20 BC			N	0	4	H		D	29	854		092000205
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); D(4.2.2.A,D,F); F(4.2.2.A,D,F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.A,D,F); LIE(4.2.2.A,D,F); LUX(4.2.2.F); MCO(4.2.2.A,F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	87.9	SMED PALA YUG	020 E	57 00 44 N 22 00 BC			N	0	4	M		ND	20.0	43		102000674
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	88.0	BUCURESTI ROU	026 E	04 50 44 N 26 20 BC			N	0	4	V		ND	20	57	BUL	101010060
[13a3] GRC(4.2.2.F); HNG(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.F)																
MODI	88.0	WATTWIL C SUI	009 E	04 27 47 N 18 02 BC			N	0	4	H		D	13	325		084003933
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,D,F); F(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																
MODI	88.0	ZUG HOCH SUI	008 E	32 35 47 N 08 53 BC			N	0	4	V		D	24	572	AUT; D; F	090002631
[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.D,F); LIE(4.2.2.A,D,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	88.0	V POPOVIC YUG	021 E	21 00 44 N 07 00 BC			N	0	4	M		ND	17.0	87		102000745
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																
ADD	88.1	BEOGRAD YUG	020 E	28 00 44 N 49 00 BC			N	0	4	M		ND	24.8	77		101010707
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	88.1	VRANJE YUG	021 E	54 00 42 N 33 00 BC			N	0	4	V		ND	24.8	99		102000784
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.F); BUL(4.2.2.A,B,F); GRC(4.2.2.A,F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.F); TUR(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	88.2 Luedinghaus	D	007 E	24 25 51 N 44 50 BC		N	0	4	H			D	27	140	HOL	102002320
[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); SUI(4.2.2.F)																
ADD	88.2 Wolfsburg	D	010 E	46 33 52 N 24 56 BC		N	0	4	H			D	20	124		102003540
[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); HOL(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); S(4.2.2.F)																
ADD	88.2 APELDOOR	HOL	005 E	58 00 52 N 12 00 BC		N	0	4	V			D	30	62		102002819
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
MODI	88.2 KANDERST	SUI	007 E	40 40 46 N 30 32 BC		N	0	4	H			D	15	129		084003510
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); 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)																
MODI	88.2 LENK HOLI	SUI	007 E	26 06 46 N 27 20 BC		N	0	4	H			D	18	63		084003524
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); D(4.2.2.F); F(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)																
MODI	88.3 Koblenz Ben	D	007 E	35 30 50 N 25 03 BC		N	0	4	H			D	33	144	BEL; F; HOL; LUX	093002345
[13a3] AUT(4.2.2.F); CZE(4.2.2.F); G(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); SUI(4.2.2.F)																
ADD	88.3 DEN HELDE	HOL	004 E	45 00 52 N 56 00 BC		N	0	4	V			D	28.8	54		102002820
[13a3] BEL(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	88.3 VLADIVOST	RUS	132 E	01 00 43 N 10 00 BC		N	0	4	V			D	40	498	CHN; KOR	102000252
[13a3] KRE(RES4)																
MODI	88.3 TJOERN MY	S	011 E	46 43 58 N 03 36 BC		N	0	4	V			ND	20	63	D; DNK; NOR; POL	084029607

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	88.4	Hermeskeil	D	006	E	55	53	49 N 39 46 BC		N	0	4		H		D	26	149	BEL; F; HOL; LUX	102003542
[13a3] AUT(4.2.2.F); CZE(4.2.2.F); G(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); SUI(4.2.2.F)																				
MODI	88.4	Kiel Holtena	D	010	E	09	46	54 N 23 06 BC		N	0	4		H		ND	16	33	DNK; HOL; POL; S	095002793
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); NOR(4.2.2.F)																				
ADD	88.4	HAARLEM	HOL	004	E	40	00	52 N 23 00 BC		N	0	4		V		D	30	135		102002821
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																				
MODI	88.4	ROOSENDA	HOL	004	E	29	04	51 N 33 23 BC		N	0	4		V		D	44.8	125		084017852
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																				
MODI	88.4	WALENSTA	SUI	009	E	15	50	47 N 08 09 BC		N	0	4		H		D	22	628		084105199
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																				
ADD	88.4	KAC	YUG	019	E	57	00	45 N 18 00 BC		N	0	4		M		ND	24.8	69		101010696
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																				
ADD	88.4	NEGOTIN	YUG	022	E	33	00	44 N 14 00 BC		N	0	4		M		ND	24.8	52		101010730
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																				
ADD	88.5	RAKITNITSA	BLR	023	E	59	00	52 N 08 00 BC		N	0	4		V		ND	30	200	LTU; POL; RUS; UKR	101010745
[13a3] CZE(4.2.2.F); HNG(4.2.2.F); LVA(4.2.2.F); MDA(4.2.2.F); ROU(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>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>Coord</i>	<i>BR id</i>
MODI	88.5	Baden Bade D	008 E	16 53 48 N 45 55 BC			N	0 4	H			D	29	556		084001079
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.A,F); CZE(4.2.2.F); F(4.2.2.A,F); HOL(4.2.2.A,F); I(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.A,F); SVN(4.2.2.F)																
ADD	88.5	SAWA	ERI	037 E 06 00 15 N 55 00 BC			N	0 4	H			ND	32	100		102000445
[13a3] ETH(4.2.2.A,F); SDN(4.2.2.A,F)																
ADD	88.5	VENTSPILS LVA	021 E	34 10 57 N 23 35 BC			N	0 4	V			D	30	58	BLR; EST; FIN; LTU; POL; RUS; S	101012803
[13a3] DNK(4.2.2.F)																
ADD	88.5	BUCURESTI ROU	026 E	04 00 44 N 26 00 BC			N	0 4	V			ND	20	57	BUL	101010061
[13a3] GRC(4.2.2.F); HNG(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.F)																
ADD	88.5	KOMSOMOL RUS	137 E	02 00 50 N 32 00 BC			N	0 4	H			ND	33.2	70	CHN	102000253
MODI	88.5	ATTINGHAU SUI	008 E	36 44 46 N 51 56 BC			N	0 4	H			D	26	545		084003071
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.A,F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																
MODI	88.5	GOC	YUG	020 E 52 00 43 N 34 00 BC			N	0 4	M			ND	33.0	861		084007614
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.A,F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.A,F); MKD(4.2.2.A,F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F)																
ADD	88.5	KULA	YUG	019 E 32 00 45 N 37 00 BC			N	0 4	H			ND	24.8	71		101010714
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(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>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>Coord</i>	<i>BR id</i>
MODI	88.5	VELIKO KU YUG	022 E	19 00 43 N 12 00 BC		N	0	4	M			ND	30.0	286		084007767
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.A,F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,B,F); TUR(4.2.2.F)																
ADD	88.6	Erfurt 3	D	011 E 01 26 50 N 57 35 BC		N	0	4	H			D	27	119		102003712
[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); HOL(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)																
ADD	88.6	DEN HAAG	HOL	004 E 20 10 52 N 04 54 BC		N	0	4	V			D	27	66		102002822
[13a3] BEL(4.2.2.A,F); D(4.2.2.F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																
MODI	88.6	EINDHOVE	HOL	005 E 28 00 51 N 26 00 BC		N	0	4	V			D	43.0	106		097000776
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
MODI	88.6	SORENS GI SUI	007 E 02 27 46 N 41 02 BC			N	0	4	H			D	30	619		084003226
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); D(4.2.2.A,F); F(4.2.2.A,F); HOL(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); SVN(4.2.2.F)																
MODI	88.6	WOLFENSC SUI	008 E 22 02 46 N 48 58 BC			N	0	4	H			D	17	680		084003313
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(4.2.2.A,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	88.7	WEIZ	AUT	015 E 37 22 47 N 13 13 BC		N	0	4	H			ND	20	96	HNG; HRV; SVN	102001715
[13a3] BIH(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); YUG(4.2.2.F)																
ADD	88.7	CAMLLOUGH G	006 W 23 00 54 N 10 00 BC			N	0	4	M			D	36.0	348		102003119
[13a3] IRL(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	88.7	APELDOOR	HOL	005 E 58 00 52 N 12 00 BC			N	0	4	V		D	30	52		102002823
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.F); LUX(4.2.2.A,F)																
MODI	88.7	HILVERSUM	HOL	005 E 10 00 52 N 15 00 BC			N	0	4	V		D	24	181		084200341
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																
MODI	88.7	CORK CITY	IRL	008 W 28 00 51 N 54 13 BC			N	0	4	M		ND	23.0	85	G	084027824
[13a3] F(4.2.2.F)																
MODI	88.7	GROCKA	YUG	020 E 43 00 44 N 40 00 BC			N	0	4	M		ND	24.8	54		084007761
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.B,F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	88.7	PETROVAC	YUG	021 E 21 00 44 N 20 00 BC			N	0	4	H		D	24.8	151		102000736
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																
ADD	88.7	ZRENJANIN	YUG	020 E 21 00 45 N 25 00 BC			N	0	4	M		ND	24.8	80		102000732
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.B,F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	88.8	STARA ZAG	BUL	025 E 40 10 42 N 28 20 BC			N	0	4	V		ND	24	434		101011238
[13a3] ALB(4.2.2.F); GRC(4.2.2.A,F); MDA(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); TUR(4.2.2.A,F); UKR(4.2.2.F); YUG(4.2.2.F)																
ADD	88.8	TALLINN	EST	024 E 53 00 59 N 28 00 BC			N	0	4	V		D	33	207	FIN; LVA; RUS; S	101009983
[13a3] BLR(4.2.2.F); LTU(4.2.2.F)																
ADD	88.8	ZEVENHUIZ	HOL	004 E 35 00 52 N 01 00 BC			N	0	4	V		ND	17	40		102002824
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																

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

Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id		
ADD	88.8	BIROBIDZH	RUS	132 E	56 00	48 N	47 00	BC		N	0 4	V		ND	20	53	102002915	
[13a3] CHN(RES4)																		
MODI	88.8	SEMPACH	SUI	008 E	11 59	47 N	06 58	BC		N	0 3	V		D	24	109	D; F	084003561
[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	88.8	NEGOTIN D	YUG	022 E	28 00	44 N	18 00	BC		N	0 4	V		ND	20	168	102000795	
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																		
ADD	88.9	VRATZA	BUL	023 E	32 20	43 N	12 10	BC		N	0 4	V		D	24.8	312	101011249	
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); TUR(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.F)																		
MODI	88.9	Helgoland	D	007 E	53 03	54 N	10 55	BC		N	0 4	H		D	22	120	DNK; G; HOL; NOR	084001837
[13a3] BEL(4.2.2.F); F(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); S(4.2.2.F)																		
MODI	88.9	Kassel	D	009 E	28 14	51 N	19 14	BC		N	0 4	H		D	25	102	HOL	096004993
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.B,F); DNK(4.2.2.F); F(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)																		
ADD	88.9	DEN BOSC	HOL	005 E	19 00	51 N	42 00	BC		N	0 4	V		D	30	61	102002825	
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																		
ADD	88.9	MAASTRICH	HOL	005 E	40 00	50 N	50 00	BC		N	0 4	V		D	27	90	102002826	
[13a3] AUT(4.2.2.F); BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.A,F); SUI(4.2.2.F)																		

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	88.9 S	PETERBU RUS	030 E	08 00 59 N 59 00 BC			N	0	4	V		D	38.7	208	EST; FIN; LVA	101003502
[13a3] BLR(4.2.2.F); LTU(4.2.2.F)																
MODI	88.9 LINTHAL SC SUI	008 E	59 21 46 N 55 38 BC				N	0	4	H		D	13	497		095004023
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(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	88.9 BOGATIC YUG	019 E	29 00 44 N 50 00 BC				N	0	4	M		ND	17.0	27		101010701
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	88.9 KRAGUJEV YUG	020 E	54 00 44 N 01 00 BC				N	0	4	H		ND	24.8	58		102000769
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.B,F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	88.9 PIROT YUG	022 E	36 00 43 N 10 00 BC				N	0	4	M		ND	20.0	-5		102000711
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.B,F); TUR(4.2.2.F)																
MODI	88.9 ZJUM CIVILJ YUG	020 E	38 00 42 N 17 00 BC				N	0	4	M		ND	47.0	405		084006730
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); CVA(4.2.2.A); GRC(4.2.2.A,F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.A,F); MKD(4.2.2.A,F); MLT(4.2.2.A); ROU(4.2.2.A,B,F); SMR(4.2.2.A); TUR(4.2.2.A,F)																
MODI	89.0 IMST 1 AUT	010 E	45 30 47 N 12 27 BC				N	0	4	H		ND	20	280	D; I; SUI	084015731
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	89.0 SHUMEN BUL	026 E	53 40 43 N 16 35 BC				N	0	4	V		D	23	374	GRC; ROU; TUR	101011244
[13a3] MDA(4.2.2.B,F); MKD(4.2.2.F); UKR(4.2.2.B,F); YUG(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	89.0 Jever		D	007	E	54	23	53 N 34 18 BC			N	0	4	H		D	27	76	DNK; G; HOL	102003708
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); LUX(4.2.2.F); NOR(4.2.2.F); POL(4.2.2.F); S(4.2.2.F)																				
ADD	89.0 LOCHEM		HOL	006	E	25	00	52 N 10 00 BC			N	0	4	V		D	33.0	74		102002827
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																				
MODI	89.0 ANDERMAT	SUI		008	E	34	50	46 N 38 37 BC			N	0	4	H		D	22	756		084003053
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); 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)																				
ADD	89.0 UB		YUG	020	E	05	00	44 N 28 00 BC			N	0	4	V		ND	20	9		102000681
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.B,F); GRC(4.2.2.F); HNG(4.2.2.B,F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																				
ADD	89.1 DEN HELDE	HOL		004	E	45	00	52 N 58 00 BC			N	0	4	V		D	24	61		102002828
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																				
ADD	89.1 GRONINGE	HOL		006	E	33	00	53 N 12 00 BC			N	0	4	V		D	30	88		102003351
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F); S(4.2.2.F)																				
MODI	89.1 PORT VALA	SUI		006	E	51	26	46 N 21 58 BC			N	0	4	H		D	30	775	D; F	084003460
[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	89.1 SAANEN HO	SUI		007	E	18	54	46 N 29 20 BC			N	0	4	H		D	29	854		084003463
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); D(4.2.2.A,F); F(4.2.2.A,F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.A,F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.A,F); SMR(4.2.2.F); SVN(4.2.2.F)																				

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

Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id		
ADD	89.1	CACAK	YUG	020 E	21 00	43 N	53 00	BC		N	0 4	M		ND	20.0	17	102000774	
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																		
ADD	89.1	SVILAJNAC	YUG	021 E	12 00	44 N	14 00	BC		N	0 4	M		ND	20.0	27	102000686	
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.B,F); GRC(4.2.2.F); HNG(4.2.2.B,F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																		
ADD	89.2	FASHT AL J	BHR	050 E	33 56	26 N	32 46	BC		N	0 4	V		ND	37	102	ARS; QAT; UAE	102004014
[13a3] IRN(4.2.2.A,C,F); IRQ(4.2.2.A,F); KWT(4.2.2.A,F); OMA(4.2.2.A)																		
ADD	89.2	SMETANICH	BLR	028 E	33 00	52 N	14 00	BC		N	0 4	V		ND	35	350	LTU; LVA; POL; RUS; UKR	102000016
[13a3] MDA(4.2.2.B,F); ROU(4.2.2.F)																		
ADD	89.2	Meerane Lo	D	012 E	27 41	50 N	51 05	BC		N	0 4	H		D	20	50	CZE	102003707
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); DNK(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HOL(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	89.2	BRUNSSUM	HOL	005 E	58 00	50 N	56 00	BC		N	0 4	V		D	30	116	AUT; BEL; CZE; D; DNK; F; G; LUX; SUI; SVK	084017903
[13a3] LIE(4.2.2.F)																		
ADD	89.2	LOON OP Z	HOL	005 E	05 00	51 N	37 00	BC		N	0 4	V		D	24.8	117		102002830
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F); SUI(4.2.2.F)																		

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	89.2 VENLO	HOL	006 E	10	00	51 N	22	00 BC		N	0	4	V		D	27	53		102002831
[13a3] AUT(4.2.2.F); BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.F); LUX(4.2.2.F); SUI(4.2.2.F)																			
ADD	89.2 ZWOLLE	HOL	006 E	06	35	52 N	32	35 BC		N	0	4	V		D	34.8	81		102002829
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																			
ADD	89.2 RIGA	LVA	024 E	04	18	56 N	56	12 BC		N	0	4	V		ND	36	118	BLR; EST; FIN; LTU; POL; RUS; S	101012804
MODI	89.2 KULA	YUG	019 E	32	00	45 N	37	00 BC		N	0	4	H		ND	30	68	HNG	084007933
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.B,F); CZE(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.A,B,F); SVN(4.2.2.A,F); UKR(4.2.2.F)																			
MODI	89.3 GRIES SEL	AUT	011 E	09	22	47 N	11	26 BC		N	0	4	H		ND	10	400		084015641
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(4.2.2.F); HNG(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); POL(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																			
ADD	89.3 EINDHOVE	HOL	005 E	30	00	51 N	26	00 BC		N	0	4	V		D	27	79		102002832
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																			
MODI	89.3 ROTTERDA	HOL	004 E	29	25	51 N	55	55 BC		N	0	4	V		D	40	171		095001441
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																			
ADD	89.3 VLISSINGE	HOL	003 E	34	43	51 N	27	51 BC		N	0	4	V		D	20	53		102002833
[13a3] BEL(4.2.2.A,F); D(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																			

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	89.3	KRSKO	SVN	015 E	29 57	45 N 58	44 BC		N	0 4	V	D	23	325	AUT; BIH; HNG; HRV; I	102001342
[13a3] ALB(4.2.2.F); CVA(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); YUG(4.2.2.F)																
MODI	89.3	GUCEVO	YUG	019 E	11 00	44 N 29	00 BC		N	0 4	H	D	20	684		084007627
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
MODI	89.4	DAVOS GO	SUI	009 E	50 57	46 N 51	30 BC		N	0 4	H	D	20	1166		084003438
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(4.2.2.A,F); HNG(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	89.4	BEOGRAG	YUG	020 E	30 00	44 N 52	00 BC		N	0 4	M	ND	21.8	34		101010705
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.B,F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	89.4	KIKINDA	YUG	020 E	27 00	45 N 49	00 BC		N	0 4	H	D	24.8	44		101010697
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.B,F); CZE(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.B,F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	89.5	ALKMAAR	HOL	004 E	46 00	52 N 37	00 BC		N	0 4	V	D	40	91		102002834
[13a3] BEL(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
MODI	89.5	UTRECHT	HOL	005 E	08 00	52 N 04	00 BC		N	0 4	V	D	40	62		091001417
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.A,F)																
ADD	89.5	BUCURESTI	ROU	026 E	04 00	44 N 26	00 BC		N	0 4	V	ND	20	57	BUL	101010062
[13a3] GRC(4.2.2.F); HNG(4.2.2.F); MDA(4.2.2.B,F); MKD(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.B,F); YUG(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
MODI	89.5 KOVIN	YUG	020 E	59 00 44 N 44 00 BC		N	0	4	V			ND	37	52		084007932
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); MDA(4.2.2.B); MKD(4.2.2.A,F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.B,F); SVN(4.2.2.F); UKR(4.2.2.B,F)																
MODI	89.5 NOVI SAD	YUG	019 E	52 00 45 N 14 00 BC		N	0	4	H			ND	40	122	HNG	084007938
ADD	89.6 POLYKOVIC BLR		030 E	20 00 53 N 57 00 BC		N	0	4	V			ND	35	191	LTU; LVA; RUS; UKR	102000042
[13a3] EST(4.2.2.F); POL(4.2.2.F)																
MODI	89.6 TALLINN	EST	024 E	53 00 59 N 28 00 BC		N	0	4	V			ND	35	136	FIN; LTU; LVA; RUS; S	093002819
[13a3] BLR(4.2.2.F)																
MODI	89.6 BERGEN-L	HOL	006 E	03 00 51 N 36 00 BC		N	0	4	V			D	30	43		095001442
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); SUI(4.2.2.F)																
ADD	89.6 SMILDE	HOL	006 E	24 00 52 N 54 00 BC		N	0	4	V			D	37	254		102002835
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
MODI	89.6 HAUTS-GENSUI		006 E	52 20 47 N 02 32 BC		N	0	4	H			D	23.5	452	D; F	093002850
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); HOL(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)																
ADD	89.6 IVANJICA S	YUG	020 E	13 00 43 N 37 00 BC		N	0	4	M			ND	24.8	422		102000756
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,B,F); SVK(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>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>Coord</i>	<i>BR id</i>
MODI	89.7 Dannenberg	D	010	E 53 55 53 N 04 01 BC			N	0	4	H		D	27	275	DNK; HOL; POL; S	090001582
[13a3] BEL(4.2.2.F); CZE(4.2.2.B,F); F(4.2.2.F); LUX(4.2.2.F)																
ADD	89.7 Fulda	D	009	E 43 44 50 N 31 57 BC			N	0	4	H		D	23	144		102003757
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.B,F); DNK(4.2.2.F); F(4.2.2.F); HOL(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)																
ADD	89.7 BREDA	HOL	004	E 47 00 51 N 34 00 BC			N	0	4	V		D	30	63		102002836
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	89.7 EINDHOVE	HOL	005	E 29 00 51 N 25 00 BC			N	0	4	V		D	30	107		102002837
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F); SUI(4.2.2.F)																
ADD	89.7 SANKT PET RUS	030	E 19 00 59 N 59 00 BC				N	0	4	V		D	40	189	EST; FIN; LVA	102000254
[13a3] BLR(4.2.2.B,F)																
MODI	89.7 DIMITROVG YUG	022	E 49 00 43 N 02 00 BC				N	0	4	H		D	20	88		084007736
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.F); TUR(4.2.2.F)																
MODI	89.7 ODZACI	YUG	019	E 16 00 45 N 30 00 BC			N	0	4	H		ND	34.8	52	AUT; CZE; HNG	084007939
[13a3] ALB(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.A,B,F); SVN(4.2.2.A,F); UKR(4.2.2.B,F)																
MODI	89.8 Landsberg	D	010	E 53 03 48 N 01 58 BC			N	0	4	H		D	20	104	AUT; I; LIE; SUI	089004669
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.B,F); F(4.2.2.F); HNG(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																

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Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	89.8	DEN HAAG	HOL	004 E	19 00	52 N	04 00	BC		N	0 4	V		D	23.0	58	102002838
[13a3] BEL(4.2.2.A,F); D(4.2.2.F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																	
MODI	89.8	LELYSTAD	HOL	005 E	26 00	52 N	32 00	BC		N	0 4	V		D	44	148	084017909
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F)																	
ADD	89.8	NIJMEGEN	HOL	005 E	50 00	51 N	49 00	BC		N	0 4	V		D	27	61	102002839
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); SUI(4.2.2.F)																	
ADD	89.8	VENTSPILS	LVA	021 E	34 10	57 N	23 35	BC		N	0 4	V		ND	30	58	101012805
															BLR; EST; FIN; LTU; POL; RUS; S		
[13a3] DNK(4.2.2.F)																	
ADD	89.8	IZOLA	SVN	013 E	39 14	45 N	31 35	BC		N	0 4	V		ND	27	95	101011772
															AUT; BIH; D; HNG; HRV; I; SMR; SUI		
[13a3] CVA(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); LIE(4.2.2.F); SVK(4.2.2.F); YUG(4.2.2.F)																	
ADD	89.8	BEOGRAD	YUG	020 E	26 00	44 N	45 00	BC		N	0 4	M		ND	24.8	172	101010704
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
ADD	89.9	GRODNO	BLR	023 E	50 00	53 N	40 00	BC		N	0 4	H		D	30	159	102004013
															LTU; LVA; POL; RUS; UKR		
[13a3] EST(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>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>Coord</i>	<i>BR id</i>
ADD	89.9 PLEVEN	BUL	024 E	38 30 43 N 24 30 BC		N	0 4	V		ND	23 189					101011230
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); TUR(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.A,F)																
ADD	89.9 TOERRING	DNK	009 E	28 58 55 N 51 48 BC		N	0 4	H		D	22 75 D; S					102001712
[13a3] HOL(4.2.2.F); NOR(4.2.2.F); POL(4.2.2.F)																
ADD	89.9 EMMEN	HOL	006 E	55 00 52 N 46 00 BC		N	0 4	V		D	30 61					102002840
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); S(4.2.2.F)																
ADD	89.9 BLACE DJU YUG	021 E	15 00 43 N 17 00 BC		N	0 4	M			ND	24.7 174					102000668
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,B,F); TUR(4.2.2.F)																
MODI	90.0 LOON OP Z HOL	005 E	04 39 51 N 36 29 BC		N	0 4	V			D	43.0 116					093005067
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F); SUI(4.2.2.F)																
ADD	90.0 VLISSINGE HOL	003 E	34 00 51 N 27 00 BC		N	0 4	V			D	30 61					102002841
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F)																
ADD	90.0 KAMENSCA SVN	016 E	11 46 46 N 30 48 BC		N	0 4	V			D	33 119			AUT; BIH; CZE; HNG; HRV; SVK		100008032
[13a3] D(4.2.2.A,F); I(4.2.2.A,F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.F)																
MODI	90.1 Nuernberg D	011 E	02 25 49 N 25 37 BC		N	0 4	H			D	20 245 CZE					097000324
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	90.1	AMSTERDA	HOL	004 E 58 00 52 N 22 00 BC			N	0	4	V		D	27	57		102002843
[13a3] BEL(4.2.2.A,F); D(4.2.2.F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	90.1	DEN HELDE	HOL	004 E 45 33 52 N 57 37 BC			N	0	4	V		D	34.8	66		102002842
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	90.2	NOVAJA ST	BLR	025 E 28 00 53 N 06 00 BC			N	0	4	H		D	30	250	LTU; LVA; POL; RUS; UKR	101010351
[13a3] SVK(4.2.2.F)																
ADD	90.2	KJUSTENDI	BUL	022 E 41 10 42 N 17 00 BC			N	0	4	V		ND	21.5	67		101011224
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); GRC(4.2.2.A,F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.F); TUR(4.2.2.F); YUG(4.2.2.A,F)																
MODI	90.2	ROOSENDA	HOL	004 E 27 00 51 N 31 00 BC			N	0	4	V		D	47	125		084017895
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	90.2	BUCURESTI	ROU	026 E 04 50 44 N 26 20 BC			N	0	4	V		ND	20	57	BUL	101010063
[13a3] GRC(4.2.2.F); HNG(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.F)																
MODI	90.2	SOOL TROG	SUI	009 E 04 54 46 N 59 55 BC			N	0	4	H		D	25	195		084003808
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	90.2	LIPOLIST	YUG	019 E 30 00 44 N 41 00 BC			N	0	4	V		D	20	23		101010716
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	90.3	EINDHOVE	HOL	005 E 28 00 51 N 25 00 BC			N	0	4	V		D	30	107		102002845
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	90.3	GRONINGE	HOL	006 E 33 00 53 N 12 00 BC			N	0	4	V		D	37	91		102002844
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F); S(4.2.2.F)																
MODI	90.3	ANDERMAT	SUI	008 E 36 46 46 N 38 32 BC			N	0	4	H		D	22	323		084003476
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); 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)																
ADD	90.3	PIROT	YUG	022 E 36 00 43 N 10 00 BC			N	0	4	M		ND	20.0	-13		102000712
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.B,F); TUR(4.2.2.F)																
ADD	90.3	TECIC	YUG	021 E 08 00 43 N 50 00 BC			N	0	4	M		ND	17.0	6		102000692
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																
ADD	90.4	HILVERSUM	HOL	005 E 10 00 52 N 15 00 BC			N	0	4	V		D	20	111		102002846
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	90.4	HOORN	HOL	005 E 10 00 52 N 38 00 BC			N	0	4	V		D	40	94		102002847
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	90.5	SMETANICH	BLR	028 E 33 00 52 N 14 00 BC			N	0	4	V		ND	37	350	LTU; LVA; MDA; POL; RUS; UKR	102000015
[13a3] ROU(4.2.2.F)																
ADD	90.5	KURDZALI	BUL	025 E 22 50 41 N 38 30 BC			N	0	4	V		ND	24.8	29		101011228
[13a3] ALB(4.2.2.F); GRC(4.2.2.A,F); MDA(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); TUR(4.2.2.A,F); UKR(4.2.2.F); YUG(4.2.2.F)																
ADD	90.5	HELMOND	HOL	005 E 41 00 51 N 28 00 BC			N	0	4	V		D	34.8	65		102002849
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F); SUI(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	90.5	ROTTERDA	HOL	004 E 27 00 51 N 53 00 BC			N	0	4	V		D	40	170		102002850
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	90.5	SMILDE	HOL	006 E 24 00 52 N 54 00 BC			N	0	4	V		D	43.0	205		102002848
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	90.6	Freiburg Sta	D	007 E 49 20 48 N 00 17 BC			N	0	4	V		D	23	90	AUT; F; LIE; SUI	102003760
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); HOL(4.2.2.F); I(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F); SVN(4.2.2.F)																
ADD	90.6	GROESBEE	HOL	005 E 54 58 51 N 47 24 BC			N	0	4	V		ND	13.0	105		102002851
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); SUI(4.2.2.F)																
ADD	90.6	MRCAJEVC	YUG	020 E 32 00 43 N 52 00 BC			N	0	4	V		ND	17	35		102000717
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	90.7	RIGA	LVA	024 E 08 12 56 N 55 25 BC			N	0	4	H		D	45.5	279	BLR; EST; FIN; LTU; POL; RUS; S	101012806
MODI	90.7	ROSOMAC	YUG	022 E 51 00 43 N 10 00 BC			N	0	4	H		ND	37	482		084007558
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.A,F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.A,F); MDA(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,B,F); TUR(4.2.2.A,F); UKR(4.2.2.F)																
ADD	90.7	VOPOPOVI	YUG	021 E 22 00 44 N 07 00 BC			N	0	4	M		ND	17.0	77		102000744
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
MODI	90.8 YBBSITZ	AUT	014 E	55	38	47 N	56	21 BC		N	0	4	H		D	14.8	500	CZE; D; HNG	084016455
[13a3] BIH(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); YUG(4.2.2.F)																			
ADD	90.8 SHUMEN	BUL	026 E	56	00	43 N	17	00 BC		N	0	4	V		D	23	152	GRC; ROU; TUR	101011245
[13a3] MDA(4.2.2.F); MKD(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.F)																			
ADD	90.8 STARA ZAG BUL	025 E	36	50	42 N	25	20 BC		N	0	4	V		D	24	116			101011239
[13a3] ALB(4.2.2.F); GRC(4.2.2.A,F); MDA(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); TUR(4.2.2.A,F); UKR(4.2.2.F); YUG(4.2.2.F)																			
ADD	90.8 SAWA	ERI	037 E	06	00	15 N	55	00 BC		N	0	4	H		ND	32	100		102000446
[13a3] ETH(4.2.2.A,F); SDN(4.2.2.A,F)																			
ADD	90.8 TERNEUZE	HOL	003 E	51	00	51 N	20	00 BC		N	0	4	V		D	33.0	81		102002852
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F); SUI(4.2.2.F)																			
ADD	90.8 VENTSPILS	LVA	021 E	34	10	57 N	23	35 BC		N	0	4	V		ND	30	63	BLR; EST; FIN; LTU; POL; RUS; S	101012807
[13a3] DNK(4.2.2.F)																			
ADD	90.8 BUCURESTI	ROU	026 E	03	35	46 N	26	15 BC		N	0	4	V		ND	20	51	BUL	101010064
[13a3] HNG(4.2.2.F); MDA(4.2.2.F); POL(4.2.2.F); SVK(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.F)																			
MODI	90.8 PRESEVO	YUG	021 E	45	00	42 N	16	00 BC		N	0	4	H		ND	27	374		084007838
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.A,F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,F); TUR(4.2.2.F)																			

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
MODI	90.8 SOPOT KOS YUG	020 E	34 00	44 N 28 00 BC		N	0 4	M		D	25.0	465				084007842
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	90.9 Werdau	D	012 E	22 49 50 N 43 24 BC		N	0 4	H		D	25	81	CZE			102003761
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); DNK(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HOL(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	90.9 CAMLOUGH G	006 W	23 00	54 N 10 00 BC		N	0 4	M		D	36.0	348				102003120
[13a3] IRL(4.2.2.A,F)																
MODI	90.9 CORK CITY IRL	008 W	28 04	51 N 54 13 BC		N	0 4	M		ND	23.0	85	G			084027825
[13a3] F(4.2.2.F)																
ADD	91.0 SMORGON BLR	026 E	25 00	54 N 29 00 BC		N	0 4	H		ND	33	200	EST; LTU; LVA; POL; RUS; UKR			102001337
ADD	91.0 Steinfurt	D	007 E	19 47 52 N 09 05 BC		N	0 4	H		D	23	104	BEL; HOL			102003762
[13a3] 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); SUI(4.2.2.F)																
ADD	91.0 ASMARA ERI	038 E	55 00	15 N 20 00 BC		N	0 4	H		ND	32	510				102000441
[13a3] ARS(4.2.2.A,F); DJI(4.2.2.F); ETH(4.2.2.A,F); SDN(4.2.2.A,F); YEM(4.2.2.A,F)																
MODI	91.0 ROSENDAL HOL	004 E	27 00	51 N 31 00 BC		N	0 4	V		D	40	156				084200296
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	91.0 TJERKGAA HOL	005 E	42 00	52 N 55 00 BC		N	0 4	V		D	40	142				102002853
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	91.0	NOVI SAD	YUG	019 E 50 00 45 N 15 00 BC			N	0	4	H		ND	24.8	66		101010728
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
MODI	91.1	Gera 11	D	012 E 04 40 50 N 55 10 BC			N	0	4	H		D	30	118	CZE; POL	099012176
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); DNK(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HOL(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); S(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F)																
ADD	91.1	HILVERSUM HOL		005 E 10 00 52 N 15 00 BC			N	0	4	V		D	46.0	161		102003333
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	91.1	MAASTRICHHOL		005 E 40 00 50 N 50 00 BC			N	0	4	V		D	30	91		102002854
[13a3] AUT(4.2.2.F); BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	91.1	DUNDAGA	LVA	022 E 19 56 57 N 30 54 BC			N	0	4	H		ND	36	184	BLR; EST; FIN; LTU; POL; RUS; S	101012808
ADD	91.1	LUBNIK	SVN	014 E 16 00 46 N 10 00 BC			N	0	4	H		D	27	463	AUT; BIH; D; HNG; HRV; I; SMR	100006311
[13a3] CVA(4.2.2.F); CZE(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); YUG(4.2.2.F)																
MODI	91.1	GUCEVO C	YUG	019 E 11 00 44 N 29 00 BC			N	0	4	M		ND	44	684		084007481
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); CVA(4.2.2.A); CZE(4.2.2.F); F(4.2.2.A); GRC(4.2.2.A,F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.A,F); MKD(4.2.2.A,F); ROU(4.2.2.A,B,F); SMR(4.2.2.A); SVK(4.2.2.A,F); SVN(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	91.2 NOVAJA ST	BLR	025 E	28 00	53 N 06 00 BC		N	0	4	V		D	37	350	LTU; LVA; POL; RUS; UKR	101010350
[13a3] SVK(4.2.2.F)																
ADD	91.2 PLEVEN	BUL	024 E	37 10	43 N 25 50 BC		N	0	4	V		D	23	98		101011231
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,F); TUR(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.A,F)																
ADD	91.2 Apolda	D	011 E	30 26	51 N 02 09 BC		N	0	4	H		D	30	81	CZE	102003764
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); DNK(4.2.2.F); F(4.2.2.F); HOL(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); S(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F)																
ADD	91.2 TRESNJICA	YUG	019 E	55 00	43 N 52 00 BC		N	0	4	H		ND	20	322		102000665
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F)																
MODI	91.3 Koeln	D	006 E	57 16	50 N 56 08 BC		N	0	4	H		D	20	107	BEL; HOL; LUX	096005015
[13a3] AUT(4.2.2.F); CZE(4.2.2.F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LIE(4.2.2.F); SUI(4.2.2.F)																
ADD	91.3 Norden	D	007 E	12 25	53 N 35 55 BC		N	0	4	H		D	24	69	DNK; G; HOL; NOR	102003766
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); S(4.2.2.F)																
ADD	91.3 HOOGEZAN	HOL	006 E	45 00	53 N 09 00 BC		N	0	4	V		D	30	75		102002855
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); S(4.2.2.F)																
ADD	91.3 ROTTERDA	HOL	004 E	27 00	51 N 53 00 BC		N	0	4	V		D	40	163		102003352
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	91.3 DAVOS	DR SUI	009 E	51 51 46 N 49 59 BC		N	0	4	H			D	13	300		097002882
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); 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); I(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)																
MODI	91.3 WOLFENSC	SUI	008 E	22 02 46 N 48 58 BC		N	0	4	H			D	17	680		084003316
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(4.2.2.A,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	91.3 BEOGRAD	YUG	020 E	24 00 44 N 49 00 BC		N	0	4	M			D	24.8	50		101010712
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	91.3 KRUSEVAC	YUG	021 E	21 00 43 N 35 00 BC		N	0	4	M			ND	20.0	17		102000802
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F)																
ADD	91.4 Nossen	D	013 E	18 13 51 N 04 03 BC		N	0	4	H			D	23	131	CZE	102003767
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); DNK(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HOL(4.2.2.F); I(4.2.2.F); POL(4.2.2.F); S(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F)																
ADD	91.4 DNEPROPE	UKR	035 E	03 01 48 N 26 41 BC		N	0	4	V			ND	30.6	187	RUS	102000026
[13a3] BLR(4.2.2.F); MDA(4.2.2.F)																
ADD	91.5 BREGENZ 3	AUT	009 E	45 05 47 N 29 27 BC		N	0	4	V			D	23	239	D; I; SUI	102001617
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); 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 KOSTYUKO	BLR	032 E	02 00 53 N 24 00 BC		N	0	4	H			ND	30	255	RUS; UKR	101009833
[13a3] LTU(4.2.2.F); LVA(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	91.5 RAKITNITSA	BLR	023 E	59 00 52 N 08 00 BC			N	0	4	H		ND	30	200	LTU; POL; RUS; UKR	101010746
[13a3] CZE(4.2.2.F); HNG(4.2.2.F); LVA(4.2.2.F); MDA(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F)																
MODI	91.5 TALLINN	EST	024 E	45 00 59 N 26 00 BC			N	0	4	V		ND	35	255	FIN; LTU; LVA; RUS; S	094000640
[13a3] BLR(4.2.2.F)																
ADD	91.5 GYOR	HNG	017 E	40 11 47 N 39 39 BC			N	0	4	V		D	30	113	AUT; HRV; POL; SVK; SVN	100015869
[13a3] BIH(4.2.2.F); CZE(4.2.2.A,F); D(4.2.2.F); I(4.2.2.F); ROU(4.2.2.A,F); UKR(4.2.2.F); YUG(4.2.2.A,F)																
ADD	91.5 BREDA	HOL	004 E	47 00 51 N 37 00 BC			N	0	4	V		D	33.0	62		102002856
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F); SUI(4.2.2.F)																
ADD	91.5 RIGA	LVA	024 E	08 12 56 N 55 25 BC			N	0	4	H		D	45.5	279	BLR; EST; FIN; LTU; POL; RUS; S	101012809
MODI	91.5 LJUBOVIJA	YUG	019 E	32 00 44 N 10 00 BC			N	0	4	H		D	27	606		084007790
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	91.6 ERP	HOL	005 E	39 00 51 N 36 00 BC			N	0	4	V		D	20	55		102002857
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); SUI(4.2.2.F)																
MODI	91.6 GUGGISBE	SUI	007 E	20 29 46 N 46 04 BC			N	0	4	H		D	17	515		084003449
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(4.2.2.A,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); SVN(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
MODI	91.6	WIDEN GU	SUI	008 E 21 50 47 N 22 22 BC			N	0	4	V		D	33	296	D	084003900
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); F(4.2.2.A,F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.A,F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.A,F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	91.7	LEERSUM	HOL	005 E 22 24 52 N 00 04 BC			N	0	4	V		D	24.8	63		102002858
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	91.7	BUCURESTI	ROU	026 E 04 50 44 N 26 20 BC			N	0	4	V		ND	20	57	BUL	101010065
[13a3] GRC(4.2.2.F); HNG(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.F)																
ADD	91.7	KOCELJEV	YUG	019 E 47 00 44 N 31 00 BC			N	0	4	H		ND	17	125		101010694
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	91.8	ROERMOND	HOL	005 E 59 00 51 N 11 00 BC			N	0	4	V		D	20	130		102002860
[13a3] AUT(4.2.2.F); BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.F); LUX(4.2.2.F); SUI(4.2.2.F)																
ADD	91.8	ROTTERDA	HOL	004 E 29 00 51 N 53 00 BC			N	0	4	V		D	30	123		102002859
[13a3] BEL(4.2.2.A,F); D(4.2.2.F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																
MODI	91.8	MENZIKEN	SUI	008 E 11 58 47 N 14 02 BC			N	0	3	H		D	20	141	D; F	084003922
[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	91.8	BECEJ	YUG	020 E 01 00 45 N 36 00 BC			N	0	4	V		D	24.8	74		101010711
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(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>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>Coord</i>	<i>BR id</i>
ADD	91.8	BEOGRAD ZYUG	020 E	23 00 44 N 51 00 BC			N	0	4	M		ND	24.8	89		102000773
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.B,F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	91.8	VRNJACKA YUG	020 E	54 00 43 N 38 00 BC			N	0	4	M		ND	13.0	73		102000781
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F)																
ADD	91.9	POLYKOVIC BLR	030 E	20 00 53 N 57 00 BC			N	0	4	V		ND	35	191	LTU; LVA; RUS; UKR	102000043
[13a3] EST(4.2.2.F); POL(4.2.2.F)																
ADD	91.9	VENLO HOL	006 E	10 00 51 N 22 00 BC			N	0	4	V		D	24	78		102002861
[13a3] AUT(4.2.2.F); BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
MODI	91.9	KANDERST SUI	007 E	40 40 46 N 30 32 BC			N	0	4	H		D	15	129		084003511
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); 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	91.9	JAGODINA YUG	021 E	20 00 43 N 58 00 BC			N	0	4	M		ND	20.0	14		102000759
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																
MODI	92.0	IMST 1 AUT	010 E	45 30 47 N 12 27 BC			N	0	4	H		ND	20	280	D; I; SUI	084015732
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	92.0	IJMUIDEN HOL	004 E	37 00 52 N 28 00 BC			N	0	4	V		D	23.0	54		102002863
[13a3] BEL(4.2.2.A,F); D(4.2.2.F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																

PARTIE A

PART A

PARTE A

Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	92.0	SGRAVENH	HOL	004 E	20 00	52 N	05 00	BC		N	0 4	V		D	21.8	90	102002862
[13a3] BEL(4.2.2.A,F); D(4.2.2.F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																	
MODI	92.0	MALTERS M	SUI	008 E	10 45	47 N	02 19	BC		N	0 3	V		D	16	87 D	084003542
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																	
ADD	92.0	NIS	YUG	021 E	56 00	43 N	20 00	BC		N	0 4	M		ND	20.0	42	102000794
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); TUR(4.2.2.F)																	
ADD	92.0	PETROVAC	YUG	021 E	25 00	44 N	23 00	BC		N	0 4	M		ND	20.0	38	102000737
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																	
ADD	92.1	SMORGON	BLR	026 E	25 00	54 N	29 00	BC		N	0 4	H		D	37	150 EST; LTU; LVA; POL; RUS; UKR	102001338
ADD	92.1	SAWA	ERI	037 E	06 00	15 N	55 00	BC		N	0 4	H		ND	32	100	102000447
[13a3] ETH(4.2.2.A,F); SDN(4.2.2.A,F)																	
ADD	92.1	ELST	HOL	005 E	52 00	51 N	55 00	BC		N	0 4	V		D	27	39	102003366
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); SUI(4.2.2.F)																	
ADD	92.1	ARAD	ROU	021 E	18 00	46 N	11 30	BC		N	0 4	V		D	19	35 HNG	102002248
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); CZE(4.2.2.F); HRV(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.A,F)																	
ADD	92.1	BUCURESTI	ROU	026 E	04 00	44 N	26 00	BC		N	0 4	V		ND	20	57 BUL	101010066
[13a3] GRC(4.2.2.F); HNG(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.F)																	

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	92.1 SAMARA	RUS	050 E	12 00 53 N 14 00 BC		N	0	4	H			ND	30	234	KAZ	102000255
MODI	92.1 ATTINGHAU SUI	008 E	36 44 46 N 51 56 BC			N	0	4	H			D	26	545		084003067
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.A,F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	92.1 KRAGUJEV YUG	020 E	56 00 44 N 00 00 BC			N	0	4	M			ND	17.0	75		102000768
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
MODI	92.2 PIOESMES AUT	010 E	51 40 47 N 03 14 BC			N	0	4	H			D	17	200	D; I; SUI	091001470
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	92.2 POSENICHI BLR	026 E	03 00 52 N 12 00 BC			N	0	4	V			ND	30	182	LTU; POL; RUS; UKR	101011686
[13a3] HNG(4.2.2.F); LVA(4.2.2.F); MDA(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F)																
ADD	92.2 BERKEL EN HOL	004 E	29 00 52 N 00 00 BC			N	0	4	V			D	18.5	38		102002864
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	92.2 LINGEWAA HOL	005 E	07 00 51 N 53 00 BC			N	0	4	V			D	17	38		102002865
[13a3] BEL(4.2.2.A,F); D(4.2.2.F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F)																
ADD	92.2 NOVI SAD YUG	019 E	51 00 45 N 15 00 BC			N	0	4	H			ND	24.8	51		101010727
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,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	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
MODI	92.3	GUCEVO C	YUG	019 E	11 00	44 N	29 00	BC		N	0 4	M	ND	44	684		084007482
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); CVA(4.2.2.A); CZE(4.2.2.F); F(4.2.2.A); GRC(4.2.2.A,F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.A,F); MKD(4.2.2.A,F); ROU(4.2.2.A,B,F); SMR(4.2.2.A); SVK(4.2.2.A,B,F); SVN(4.2.2.A,																	
ADD	92.3	V PLANA	YUG	021 E	04 00	44 N	20 00	BC		N	0 4	M	ND	14.0	56		102000672
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
ADD	92.4	DEDEMSVA HOL		006 E	27 00	52 N	36 00	BC		N	0 4	V	D	27	51		102002867
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F)																	
ADD	92.4	GRONINGE HOL		006 E	33 00	53 N	12 00	BC		N	0 4	V	D	27	82		102002866
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); S(4.2.2.F)																	
MODI	92.4	BELA CRKV	YUG	021 E	26 00	44 N	55 00	BC		N	0 4	H	ND	30	50		084007957
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
MODI	92.4	ZJUM CIVILJ	YUG	020 E	38 00	42 N	17 00	BC		N	0 4	M	ND	47.0	405		084006729
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); CVA(4.2.2.A); GRC(4.2.2.A,F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.A,F); MKD(4.2.2.A,F); MLT(4.2.2.A); ROU(4.2.2.A,B,F); SMR(4.2.2.A); TUR(4.2.2.A,F)																	
MODI	92.5	SORENS GI SUI		007 E	02 27	46 N	41 02	BC		N	0 4	H	D	30	619		084003225
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); D(4.2.2.A,F); F(4.2.2.A,F); HOL(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); SVN(4.2.2.F)																	
MODI	92.5	BEOGRAD O	YUG	020 E	28 00	44 N	49 00	BC		N	0 4	V	ND	24.8	81		084007565
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.B,F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,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	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	92.7	NOVAJA ST	BLR	025 E	28 00	53 N	06 00	BC		N	0 4	V		ND	33 350	LTU; LVA; POL; RUS; UKR	101010349
[13a3] SVK(4.2.2.F)																	
MODI	92.7	RONNEBY	S	015 E	17 27	56 N	13 00	BC		N	0 4	V		D	24 93	D; DNK; EST; FIN; LTU; LVA; NOR; POL; RUS	099003042
ADD	92.7	TOPOLA OP	YUG	020 E	42 00	44 N	15 00	BC		N	0 4	H		ND	20 121		102000664
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.B,F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
ADD	92.7	UB	YUG	020 E	05 00	44 N	28 00	BC		N	0 4	V		D	20 10		102000680
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
ADD	92.8	SHUMEN	BUL	026 E	56 00	43 N	17 00	BC		N	0 4	V		D	23 152	GRC; ROU; TUR	101011246
[13a3] MDA(4.2.2.F); MKD(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.F)																	
ADD	92.8	VRANJE	YUG	021 E	54 00	42 N	34 00	BC		N	0 4	V		ND	20 131		102000783
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.B,F); TUR(4.2.2.F)																	
ADD	92.9	POSENICH	BLR	026 E	03 00	52 N	12 00	BC		N	0 4	V		ND	30 182	LTU; POL; RUS; UKR	101011685
[13a3] HNG(4.2.2.F); LVA(4.2.2.F); MDA(4.2.2.F); ROU(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>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>Coord</i>	<i>BR id</i>
ADD	92.9	GRONINGE	HOL	006 E 35 00 53 N 13 00 BC			N	0	4	V		D	30	60		102002868
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F); S(4.2.2.F)																
ADD	92.9	WIERINGERHOL	005 E 04 00 52 N 55 00 BC				N	0	4	V		D	44	145		102002869
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F); NOR(4.2.2.A)																
ADD	92.9	SVILAJNAC YUG	021 E 14 00 44 N 10 00 BC				N	0	4	H		ND	27	282		102000688
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																
MODI	93.0	TERNEUZE	HOL	003 E 50 00 51 N 20 00 BC			N	0	4	V		D	40	91		091001422
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
MODI	93.0	ANDERMAT SUI	008 E 34 50 46 N 38 37 BC				N	0	4	H		D	22	756		084003052
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); 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)																
ADD	93.0	DAVOS DR SUI	009 E 51 51 46 N 49 59 BC				N	0	4	H		D	13	300		097002887
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); 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); I(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	93.1	SAWA	ERI	037 E 06 00 15 N 55 00 BC			N	0	4	H		ND	32	100		102000448
[13a3] ETH(4.2.2.A,F); SDN(4.2.2.A,F)																
ADD	93.1	CAMLROUGH G	006 W 23 00 54 N 10 00 BC				N	0	4	M		D	36.0	348		102003121
[13a3] IRL(4.2.2.A,F)																
ADD	93.1	EMMEN	HOL	006 E 55 00 52 N 46 00 BC			N	0	4	V		D	30	61		102002870
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,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)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
MODI	93.1 CORK CITY	IRL	008 W	28 04	51 N 54 13 BC		N	0 4		M		ND	23.0	85	G	084027826
[13a3] F(4.2.2.F)																
ADD	93.2 TALLINN	EST	024 E	53 00	59 N 28 00 BC		N	0 4		V		D	35	207	FIN; LVA; RUS; S	099038316
[13a3] BLR(4.2.2.B,F); LTU(4.2.2.B,F)																
ADD	93.2 EINDHOVE	HOL	005 E	28 00	51 N 26 00 BC		N	0 4		V		D	27	52		102002871
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	93.2 TJERKGAA	HOL	005 E	42 00	52 N 55 00 BC		N	0 4		V		D	43.0	142		099012703
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F); NOR(4.2.2.A)																
ADD	93.2 HINDAAS	S	012 E	26 26	57 N 40 50 BC		N	0 4		V		D	23	175	D; DNK; FIN; NOR; POL	102003640
ADD	93.3 MOLODECH	BLR	026 E	53 00	54 N 20 00 BC		N	0 4		V		ND	33	150	LTU; LVA; POL; RUS; UKR	101009828
[13a3] EST(4.2.2.B,F)																
ADD	93.3 AMSTERDA	HOL	004 E	53 00	52 N 20 00 BC		N	0 4		V		D	30	87		102002872
[13a3] BEL(4.2.2.A,F); D(4.2.2.F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
MODI	93.3 PRESEVO	YUG	021 E	45 00	42 N 16 00 BC		N	0 4		H		ND	27	374		084007839
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.A,F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,B,F); TUR(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
MODI	93.4	HULSBERG	HOL	005 E 51 00 50 N 53 00 BC			N	0	4	V		D	40	149		084017887
[13a3] AUT(4.2.2.F); BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LIE(4.2.2.F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	93.4	TJOERN RO S		011 E 34 55 57 N 56 43 BC			N	0	4	V		ND	19	130	D; DNK; NOR; POL	102003646
MODI	93.4	LINTHAL SC SUI		008 E 59 21 46 N 55 38 BC			N	0	4	H		D	13	497		095004024
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(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)																
MODI	93.4	ZUG HOCH SUI		008 E 32 35 47 N 08 53 BC			N	0	4	V		D	24	572	AUT; D	084003998
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); F(4.2.2.A,F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	93.4	POZAREVA YUG		021 E 11 00 44 N 37 00 BC			N	0	4	V		ND	24.8	24		102000713
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.B,F); HRV(4.2.2.A,F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
MODI	93.4	ROSOMAC YUG		022 E 51 00 43 N 10 00 BC			N	0	4	H		ND	37	482		084007559
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.A,F); HNG(4.2.2.B,F); HRV(4.2.2.A,F); I(4.2.2.A,F); MDA(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,B,F); TUR(4.2.2.A,F); UKR(4.2.2.F)																
ADD	93.5	LOCHEM HOL		006 E 26 00 52 N 10 40 BC			N	0	4	V		D	36.0	78		102002873
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.A,F)																
MODI	93.5	GRUYERES SUI		007 E 05 54 46 N 34 29 BC			N	0	4	H		D	17	270	AUT; D; F; I	084003435
[13a3] BEL(4.2.2.F); HOL(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	93.5	SVRLJIG YUG		022 E 08 00 43 N 25 00 BC			N	0	4	H		ND	14.8	-69		102000690
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.B,F); TUR(4.2.2.F)																

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Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	93.6	POSENICH	BLR	026 E	03 00	52 N	12 00	BC		N	0 4	V	D	35	182	LTU; LVA; POL; RUS; UKR	101011687
[13a3] HNG(4.2.2.B,F); MDA(4.2.2.B,F); ROU(4.2.2.B,F); SVK(4.2.2.B,F)																	
ADD	93.6	STARA ZAG	BUL	025 E	40 10	42 N	28 20	BC		N	0 4	V	D	27	428		101011240
[13a3] ALB(4.2.2.F); GRC(4.2.2.A,F); MDA(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); TUR(4.2.2.A,F); UKR(4.2.2.F); YUG(4.2.2.F)																	
ADD	93.6	AMSTERDA	HOL	004 E	53 00	52 N	20 00	BC		N	0 4	V	D	33.0	87		102002874
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																	
MODI	93.6	EINDHOVE	HOL	005 E	29 00	51 N	27 00	BC		N	0 4	V	D	37	61		084017907
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																	
MODI	93.6	ZWOLLE	HOL	006 E	08 00	52 N	32 00	BC		N	0 4	V	D	40	72		084200297
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																	
ADD	93.6	KAEVLINGE	S	012 E	55 57	55 N	44 45	BC		N	0 4	V	D	29.3	37	D; DNK; HOL; LTU; LVA; NOR; POL; RUS	102003641
MODI	93.6	BADEN SC	SUI	008 E	18 56	47 N	28 33	BC		N	0 4	H	D	23	69	AUT; D	084003797
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); F(4.2.2.A,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); SVN(4.2.2.F)																	
ADD	93.6	JAGODINA	YUG	021 E	14 00	43 N	59 00	BC		N	0 4	M	ND	20.0	101		102000760
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.B,F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(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>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>Coord</i>	<i>BR id</i>
ADD	93.7 MINSK	BLR	027 E	34	00	53 N	56	00 BC		N	0	4	V		D	33	141	LTU; LVA; POL; RUS; UKR	102000044
[13a3] EST(4.2.2.B,F)																			
ADD	93.7 HASKOVO	BUL	025 E	33	20	41 N	56	00 BC		N	0	4	V		ND	20	74		101011223
[13a3] ALB(4.2.2.F); GRC(4.2.2.A,F); MDA(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.B,F); TUR(4.2.2.A,F); UKR(4.2.2.F); YUG(4.2.2.F)																			
MODI	93.7 ENSCHEDE HOL	006 E	55	00	52 N	14	00 BC		N	0	4	V		D	37	96			097000778
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); POL(4.2.2.F)																			
ADD	93.7 GRONINGE HOL	006 E	33	00	53 N	12	00 BC		N	0	4	V		D	33.0	88			102002875
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F); S(4.2.2.F)																			
ADD	93.7 LEIDEN	HOL	004 E	30	00	52 N	10	00 BC		N	0	4	V		D	33	43		102002876
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																			
MODI	93.7 KIRUNA	S	020 E	11	32	67 N	50	05 BC		N	0	4	H		D	33	402	FIN; NOR; RUS	084029564
ADD	93.7 BOEGRAD	YUG	020 E	28	00	44 N	48	00 BC		N	0	4	M		ND	24.8	98		101010703
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.B,F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																			
ADD	93.8 KJUSTENDI	BUL	022 E	41	20	42 N	17	10 BC		N	0	4	V		ND	20	122		101011225
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); GRC(4.2.2.A,F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.B,F); TUR(4.2.2.F); YUG(4.2.2.A,F)																			
ADD	93.8 HAARLEM	HOL	004 E	40	00	52 N	23	00 BC		N	0	4	V		D	30	85		102002877
[13a3] BEL(4.2.2.F); D(4.2.2.F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																			

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
MODI	93.8	MEGEN	HOL	005 E 36 00 51 N 49 00 BC		N	0	4	V			D	40	143		092002184
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	93.8	ZABARI	YUG	021 E 14 00 44 N 21 00 BC		N	0	4	V			ND	17	127		101010702
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.B,F); GRC(4.2.2.F); HNG(4.2.2.B,F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	93.9	SAWA	ERI	037 E 06 00 15 N 55 00 BC		N	0	4	H			ND	32	100		102000449
[13a3] ETH(4.2.2.A,F); SDN(4.2.2.A,F)																
MODI	93.9	ROTTERDA	HOL	004 E 29 00 51 N 55 00 BC		N	0	4	V			D	33.0	183		092002185
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
MODI	93.9	WIERINGERHOL	005 E 03 31 52 N 54 35 BC			N	0	4	V			D	40	144		084017911
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F)																
ADD	93.9	TIMISOARA	ROU	021 E 15 00 45 N 45 00 BC		N	0	4	V			ND	20	42	HNG; YUG	099039059
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.B,F); CZE(4.2.2.F); HRV(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.B,F)																
ADD	93.9	VALJEVO	YUG	019 E 54 00 44 N 16 00 BC		N	0	4	H			ND	20	63		102000793
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.B,F); GRC(4.2.2.F); HNG(4.2.2.B,F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	94.0	APELDOOR	HOL	005 E 57 00 52 N 13 00 BC		N	0	4	V			D	23.0	54		102002881
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F)																
ADD	94.0	EINDHOVE	HOL	005 E 29 18 51 N 26 45 BC		N	0	4	V			D	16.0	62		102002878
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); SUI(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	94.0 EMMEN	HOL	006 E	55 00 52 N 46 00 BC			N	0 4	V			D	30	61		102002880
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); S(4.2.2.F)																
ADD	94.0 ZEVENAAR	HOL	006 E	05 45 51 N 55 42 BC			N	0 4	V			D	23.0	44		102002879
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); SUI(4.2.2.F)																
MODI	94.0 FALKENBE	S	012 E	27 50 56 N 54 37 BC			N	0 4	V			D	23	75	D; DNK; EST; LTU; LVA; NOR; POL; RUS	084029459
ADD	94.0 KUCEVO	YUG	021 E	40 00 44 N 29 00 BC			N	0 4	M			ND	20.0	12		101010713
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.B,F); GRC(4.2.2.F); HNG(4.2.2.B,F); HRV(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																
MODI	94.0 LJUBOVIJA	YUG	019 E	32 00 44 N 10 00 BC			N	0 4	H			D	27	606		084007791
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.B,F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	94.0 LUCANI	YUG	020 E	09 00 43 N 51 00 BC			N	0 4	M			ND	20.0	-45		102000796
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.B,F); GRC(4.2.2.F); HNG(4.2.2.B,F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.B,F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	94.0 PARACIN	YUG	021 E	25 00 43 N 52 00 BC			N	0 4	M			ND	20.0	34		102000710
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.B,F); GRC(4.2.2.F); HNG(4.2.2.B,F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.B,F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																

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Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	94.1	MOLODECH	BLR	026 E	53 00	54 N	20 00	BC		N	0 4	V	D	33	150	LTU; LVA; POL; RUS; UKR	101009829
[13a3] EST(4.2.2.B,F)																	
ADD	94.1	ASMARA	ERI	038 E	55 00	15 N	20 00	BC		N	0 4	H	ND	32	510		102000442
[13a3] ARS(4.2.2.A,F); DJI(4.2.2.F); ETH(4.2.2.A,F); SDN(4.2.2.A,F); YEM(4.2.2.A,F)																	
ADD	94.1	DEN BOSCH	HOL	005 E	19 00	51 N	42 00	BC		N	0 4	V	D	30	61		102002883
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																	
ADD	94.1	TJERKGAA	HOL	005 E	42 00	52 N	55 00	BC		N	0 4	V	D	33.0	103		102002882
[13a3] BEL(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																	
ADD	94.2	NIJMEGEN	HOL	005 E	50 00	51 N	49 00	BC		N	0 4	V	D	30	61		102002884
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); SUI(4.2.2.F)																	
ADD	94.2	BUCURESTI	ROU	026 E	06 40	44 N	27 10	BC		N	0 4	V	D	33	50	BUL	101010068
[13a3] GRC(4.2.2.A,F); HNG(4.2.2.F); MDA(4.2.2.B,F); MKD(4.2.2.F); TUR(4.2.2.A,F); UKR(4.2.2.B,F); YUG(4.2.2.A,F)																	
MODI	94.2	SURSEE	GR SUI	008 E	06 01	47 N	10 40	BC		N	0 3	V	ND	24.8	77	D; F	084003626
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.A,F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																	
MODI	94.2	BELA CRKY	YUG	021 E	26 00	44 N	54 00	BC		N	0 4	H	D	20	40		084007966
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.B,F); HRV(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	

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Intent	1a	4a	4b	4c				6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id					
MODI	94.3	PIOESMES	AUT	010	E	51	40	47	N	03	14	BC		N	0	4	H		D	17	200	D; I; SUI	091001472	
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																								
ADD	94.3	LIDA		BLR	025	E	18	00	53	N	54	00	BC		N	0	4	H		D	30	135	LTU; LVA; POL; RUS; UKR	101009834
[13a3] EST(4.2.2.F)																								
ADD	94.3	STARA ZAG	BUL		025	E	40	10	42	N	28	20	BC		N	0	4	H		D	25.4	430		101011241
[13a3] ALB(4.2.2.F); GRC(4.2.2.A,F); MDA(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); TUR(4.2.2.A,F); UKR(4.2.2.F); YUG(4.2.2.F)																								
MODI	94.3	LOPIK		HOL	005	E	03	00	52	N	01	00	BC		N	0	4	V		D	50	232		084017858
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F)																								
MODI	94.4	ANDERMAT	SUI		008	E	36	46	46	N	38	32	BC		N	0	4	H		D	22	323		084003475
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); 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)																								
ADD	94.5	DEN BURG	HOL		004	E	48	00	53	N	03	00	BC		N	0	4	V		D	28.8	34		102002885
[13a3] BEL(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																								
MODI	94.5	LANDSKRO	S		012	E	49	54	55	N	56	24	BC		N	0	4	V		D	20	114	D; DNK; EST; LTU; LVA; NOR; POL; RUS	084029582
[13a3] HOL(4.2.2.F)																								

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
MODI	94.5	ZJUM CVILJ YUG	020 E	38 00 42 N 17 00 BC		N	0	4	M			ND	47.0	405		084006731
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); CVA(4.2.2.A); GRC(4.2.2.A,F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.A,F); MKD(4.2.2.A,F); MLT(4.2.2.A); ROU(4.2.2.A,B,F); SMR(4.2.2.A); TUR(4.2.2.A,F)																
MODI	94.6	ZUERICH U SUI	008 E	29 25 47 N 21 04 BC		N	0	4	H			D	33	537		084003875
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.A,F); CZE(4.2.2.B,F); D(4.2.2.A,F); F(4.2.2.A,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)																
MODI	94.6	ROSOMAC YUG	022 E	51 00 43 N 10 00 BC		N	0	4	H			ND	37	482		084007560
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.A,F); HNG(4.2.2.B,F); HRV(4.2.2.A,F); I(4.2.2.A,F); MDA(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,B,F); TUR(4.2.2.A,F); UKR(4.2.2.F)																
MODI	94.7	ROTTERDA HOL	004 E	28 00 51 N 54 00 BC		N	0	4	V			D	40	183		090000545
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F)																
ADD	94.7	KRUPANJ YUG	019 E	21 00 44 N 22 00 BC		N	0	4	M			ND	24.8	226		101010693
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.B,F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	94.7	TUTIN YUG	020 E	19 00 43 N 00 00 BC		N	0	4	M			ND	20.0	37		102000682
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.F); BUL(4.2.2.B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.B,F); SVN(4.2.2.F)																
ADD	94.8	TELIAKI BLR	026 E	48 00 54 N 57 00 BC		N	0	4	H			D	33	200	EST; LTU; LVA; POL; RUS; UKR	101011794

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PARTE A

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	94.9	NOVAJA ST	BLR	025 E	28 00	53 N	06 00	BC		N	0 4	V	ND	30 350	LTU; LVA; POL; RUS; UKR	101010348
[13a3] SVK(4.2.2.F)																
ADD	94.9	AMSTERDA	HOL	004 E	53 00	52 N	20 00	BC		N	0 4	V	D	30 83		102002886
[13a3] BEL(4.2.2.A,F); D(4.2.2.F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
MODI	94.9	MIERLO	HOL	005 E	36 00	51 N	26 00	BC		N	0 4	V	D	37 150		084200307
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F); SUI(4.2.2.F)																
ADD	94.9	NAESSJOE	S	014 E	40 19	57 N	38 37	BC		N	0 4	V	ND	13 194	D; DNK; EST; FIN; LTU; LVA; NOR; POL; RUS	102003643
MODI	94.9	SOOL TROG	SUI	009 E	04 54	46 N	59 55	BC		N	0 4	H	D	25 195		084003807
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	95.0	ISA TOWN	BHR	050 E	33 10	26 N	09 50	BC		N	0 4	V	ND	37 102		102000075
[13a3] ARS(4.2.2.A,F); IRN(4.2.2.A,C,F); IRQ(4.2.2.A,F); KWT(4.2.2.A,F); OMA(4.2.2.A); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																
ADD	95.0	GRODNO	BLR	023 E	50 00	53 N	40 00	BC		N	0 4	V	D	30 85	LTU; LVA; POL; RUS; UKR	102000045
[13a3] EST(4.2.2.F); SVK(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	95.0	NIJMEGEN	HOL	005 E 50 00 51 N 49 00 BC		N	0	4	V			D	33.0	61		102002888
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); SUI(4.2.2.F)																
ADD	95.0	WIERINGERHOL	005 E 04 00 52 N 55 00 BC			N	0	4	V			D	43.0	141		102002887
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F); NOR(4.2.2.A)																
ADD	95.0	TIMISOARA	ROU	021 E 15 00 45 N 45 00 BC		N	0	4	V			ND	20	42	HNG; YUG	102000364
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.B,F); CZE(4.2.2.F); HRV(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	95.0	SOMBOR	YUG	019 E 07 00 45 N 46 00 BC		N	0	4	H			ND	40	150		102000740
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); CZE(4.2.2.A,B,F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.B,F); ROU(4.2.2.A,B,F); SVK(4.2.2.A,B,F); SVN(4.2.2.A,F); UKR(4.2.2.A,B,F)																
ADD	95.1	CUPRIJA	YUG	021 E 24 00 43 N 56 00 BC		N	0	4	M			ND	20.0	36		102000780
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.B,F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																
MODI	95.2	ALPHEN	HOL	004 E 39 00 52 N 08 00 BC		N	0	4	V			D	44	123		084017841
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	95.2	WEERT	HOL	005 E 44 00 51 N 16 00 BC		N	0	4	V			D	27	64		102002889
[13a3] AUT(4.2.2.F); BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
MODI	95.2	DAVOS GO	SUI	009 E 50 57 46 N 51 30 BC		N	0	4	H			D	20	1166		084003440
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(4.2.2.A,F); HNG(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)																
MODI	95.3	ZWOLLE	HOL	006 E 08 00 52 N 32 00 BC		N	0	4	V			D	43.0	102		084200298
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	95.4	TALLINN	EST	024 E 53 00 59 N 28 00 BC			N	0	4	V		D	35	207	FIN; LVA; RUS; S	101009987
[13a3] BLR(4.2.2.F); LTU(4.2.2.F)																
MODI	95.4	GILZE	HOL	004 E 54 00 51 N 32 00 BC			N	0	4	V		D	40	127		084017894
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
MODI	95.4	LENK HOLI	SUI	007 E 26 06 46 N 27 20 BC			N	0	4	H		D	18	63		084003525
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); D(4.2.2.F); F(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	95.5	ARNHEM	HOL	006 E 00 00 51 N 58 00 BC			N	0	4	V		D	30	60		102002890
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F); SUI(4.2.2.F)																
ADD	95.5	EINDHOVE	HOL	005 E 28 00 51 N 25 00 BC			N	0	4	V		D	27	60		099012706
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); SUI(4.2.2.F)																
ADD	95.5	ALEKSAND	YUG	021 E 04 00 43 N 28 00 BC			N	0	4	M		ND	20.0	149		102000770
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVN(4.2.2.F); TUR(4.2.2.F)																
ADD	95.5	NOVI PAZA	YUG	020 E 31 00 43 N 06 00 BC			N	0	4	V		D	24.8	266		102000709
[13a3] ALB(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVN(4.2.2.F)																
MODI	95.6	LEUTASCH	AUT	011 E 06 21 47 N 20 40 BC			N	0	4	M		D	30.0	561	D; I; SUI	084015852
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	95.6	DEN HAAG	HOL	004 E 20 00 52 N 05 00 BC			N	0	4	V		D	30	86		102002891
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																

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

Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	95.6	CACAK	YUG	020 E	21 00	43 N	54 00	BC		N	0 4	M	ND	20.0	73		102000633
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
ADD	95.6	NIS	YUG	021 E	57 00	43 N	24 00	BC		N	0 4	H	ND	20	577		102000698
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,B,F); TUR(4.2.2.F)																	
ADD	95.6	SREMSKA	YUG	019 E	37 00	44 N	58 00	BC		N	0 4	V	D	24.8	44		102000726
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
ADD	95.6	SUBOTICA	YUG	019 E	43 00	46 N	06 00	BC		N	0 4	H	ND	24.8	59		102000729
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.B,F); SVN(4.2.2.F); UKR(4.2.2.F)																	
ADD	95.7	POLYKOVIC	BLR	030 E	20 00	53 N	57 00	BC		N	0 4	V	ND	23	380	LTU; LVA; RUS; UKR	101010427
[13a3] EST(4.2.2.F); POL(4.2.2.F)																	
ADD	95.7	AMSTERDA	HOL	004 E	53 00	52 N	20 00	BC		N	0 4	V	D	40	90		102002892
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																	
ADD	95.7	DORDRECH	HOL	004 E	41 00	51 N	49 00	BC		N	0 4	V	D	23.0	63		102002893
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																	
ADD	95.7	DAVOS DR	SUI	009 E	51 51	46 N	49 59	BC		N	0 4	H	D	13	300		097002892
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); 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); I(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)																	

PARTIE A

PART A

PARTE A

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	95.7	VOVRBICA	YUG	022 E	43 00	44 N 35 00 BC		N	0 4	M		ND	10.0	64		102000743
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																
ADD	95.8	MOLODECH	BLR	026 E	53 00	54 N 20 00 BC		N	0 4	H		D	40	150	EST; LTU; LVA; POL; RUS; UKR	101009830
MODI	95.8	LYSEKIL-A	S	011 E	27 32	58 N 17 04 BC		N	0 4	V		D	24.8	80	D; DNK; NOR	084029620
ADD	95.8	BEOGRAD	YUG	020 E	33 00	44 N 47 00 BC		N	0 4	M		D	24.8	209		101010744
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	95.8	CICEVAC	YUG	021 E	27 00	43 N 43 00 BC		N	0 4	M		ND	20.0	33		102000694
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																
ADD	95.8	SREMSKA	YUG	019 E	51 00	45 N 13 00 BC		N	0 4	M		ND	24.7	122		102000727
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	95.9	ALDEBURG	G	001 E	34 25	52 N 10 48 BC		N	0 4	M		D	36.0	74		101010376
[13a3] BEL(4.2.2.A,F); D(4.2.2.F); F(4.2.2.A,F); HOL(4.2.2.A,F); LUX(4.2.2.F)																
ADD	95.9	ALPHEN	HOL	004 E	39 00	52 N 08 00 BC		N	0 4	V		D	34.8	131		102002894
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																

PARTIE A										PART A					PARTE A								
Intent	1a	4a	4b	4c					6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id			
ADD	95.9	MALUNG	S	013	E	39	33	60	N	40	03	BC		N	0	4	H		D	27	287	DNK; EST; FIN; LTU; LVA; NOR	102003642
MODI	95.9	SKARA	S	013	E	27	47	58	N	24	04	BC		N	0	4	V		D	23	116	D; DNK; EST; FIN; LTU; LVA; NOR; POL	084029357
ADD	95.9	KRAGUJEV	YUG	020	E	59	00	44	N	01	00	BC		N	0	4	M		ND	20.0	197		102000767
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																							
ADD	95.9	PRESEVO	YUG	021	E	45	00	42	N	16	00	BC		N	0	4	H		ND	27	374		102000701
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.A,F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,B,F); TUR(4.2.2.F)																							
ADD	96.0	DRACHTEN	HOL	006	E	06	00	53	N	07	00	BC		N	0	4	V		D	27	52		102002896
[13a3] BEL(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F)																							
ADD	96.0	EDE	HOL	005	E	37	00	52	N	01	00	BC		N	0	4	V		D	30	42		102002897
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F)																							
ADD	96.0	HILVARENB	HOL	005	E	08	13	51	N	29	03	BC		N	0	4	V		ND	20	43		102002895
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); SUI(4.2.2.F)																							
MODI	96.0	SAANEN HO	SUI	007	E	18	54	46	N	29	20	BC		N	0	4	H		D	29	854		084003465
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); D(4.2.2.A,F); F(4.2.2.A,F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.A,F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.A,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>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>Coord</i>	<i>BR id</i>
ADD	96.0	ARANDJEL	YUG	020 E 35 00 44 N 18 00 BC		N	0	4	H			D	20	151		101010718
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	96.0	ARILJE	YUG	020 E 06 00 43 N 45 00 BC		N	0	4	M			ND	20.0	-6		102000789
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
MODI	96.1	AMSTERDA	HOL	004 E 52 00 52 N 21 00 BC		N	0	4	V			D	30	73		084200300
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	96.1	HORN	HOL	005 E 55 00 51 N 14 00 BC		N	0	4	V			D	17	83		102002898
[13a3] AUT(4.2.2.F); BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	96.1	LIEPAJA	LVA	021 E 00 13 56 N 30 49 BC		N	0	4	V			D	30	153	BLR; EST; FIN; LTU; POL; RUS; S	101012810
[13a3] DNK(4.2.2.F)																
ADD	96.2	RIED INNKR	AUT	013 E 36 21 48 N 09 01 BC		N	0	4	H			D	23	367	CZE; D	101011688
[13a3] BIH(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); YUG(4.2.2.F)																
ADD	96.2	MINSK	BLR	027 E 34 00 53 N 56 00 BC		N	0	4	V			ND	30	150	EST; LTU; LVA; POL; RUS; UKR	101011534
ADD	96.2	VALKENBU	HOL	005 E 46 40 50 N 51 53 BC		N	0	4	V			D	30	103		102002899
[13a3] AUT(4.2.2.F); BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.A,F); SUI(4.2.2.F)																

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

Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	96.2	SUBOTICA	YUG	019 E	43 00	46 N	06 00	BC		N	0 4	H		ND	20 39		102000730
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); CZE(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
ADD	96.3	ALKMAAR	HOL	004 E	45 39	52 N	38 18	BC		N	0 4	V		D	30 61		102002900
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																	
MODI	96.3	LOON OP Z	HOL	005 E	05 00	51 N	37 00	BC		N	0 4	V		D	43.0 127		084017842
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																	
ADD	96.4	POLYKOVIC	BLR	030 E	20 00	53 N	57 00	BC		N	0 4	V		ND	30 380	LTU; LVA; RUS; UKR	101010428
[13a3] EST(4.2.2.F); POL(4.2.2.F)																	
MODI	96.4	CORK CITY	IRL	008 W	30 26	51 N	54 36	BC		N	0 4	M		ND	40.0 168	G	084027800
[13a3] F(4.2.2.A,F)																	
MODI	96.4	ALVESTA B	S	014 E	34 47	56 N	55 07	BC		N	0 4	V		ND	33 112	D; DNK; EST; FIN; LTU; LVA; NOR; POL; RUS	084029638
ADD	96.5	SVRLJIG	YUG	022 E	08 00	43 N	25 00	BC		N	0 4	H		ND	20 -49		102000689
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); TUR(4.2.2.F)																	
ADD	96.5	TRSTENIK P	YUG	021 E	00 00	43 N	38 00	BC		N	0 4	M		ND	24.8 272		102000667
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F)																	

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

Intent	1a	4a	4b	4c				6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id					
ADD	96.6	JENNERSD	AUT	016	E	07	18	46	N	56	32	BC		N	0	4		H		ND	20	84	HNG; HRV; SVN	102002363
[13a3] BIH(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.F)																								
ADD	96.6	MOLODECH	BLR	026	E	53	00	54	N	20	00	BC		N	0	4		V		D	35	150	EST; LTU; LVA; POL; RUS; UKR	101009831
ADD	96.6	GOES	HOL	003	E	53	05	51	N	30	42	BC		N	0	4		V		D	33.0	81		102002901
[13a3] BEL(4.2.2.A,F); D(4.2.2.F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																								
ADD	96.6	DONJE STI	YUG	021	E	10	00	44	N	01	00	BC		N	0	4		V		D	24	239		102000753
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																								
ADD	96.6	IVANJICA S	YUG	020	E	13	00	43	N	37	00	BC		N	0	4		M		ND	24.8	427		102000757
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F)																								
ADD	96.7	LINZ 2	AUT	014	E	16	06	48	N	17	53	BC		N	0	4		H		ND	26	250	CZE; D; HNG; I; SVK; SVN	102001618
[13a3] BIH(4.2.2.F); F(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); YUG(4.2.2.F)																								
ADD	96.7	VITEBSK	BLR	030	E	12	00	55	N	13	00	BC		N	0	4		V		ND	35	208	EST; LTU; LVA; RUS	102000046
[13a3] POL(4.2.2.F); UKR(4.2.2.B,F)																								
ADD	96.7	KJUSTENDI	BUL	022	E	41	10	42	N	17	00	BC		N	0	4		V		ND	19.5	67		101011226
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); GRC(4.2.2.A,F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.F); TUR(4.2.2.F); YUG(4.2.2.A,F)																								

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	96.7	ASMARA	ERI	038 E 55 00 15 N 20 00 BC		N	0	4	H			ND	32	510		102000443
[13a3] ARS(4.2.2.A,F); DJI(4.2.2.F); ETH(4.2.2.A,F); SDN(4.2.2.A,F); YEM(4.2.2.A,F)																
MODI	96.8	IMST 1	AUT	010 E 45 30 47 N 12 27 BC		N	0	4	H			ND	20	280	D; I; SUI	084015733
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	96.8	STARA ZAG BUL	025 E 36 40 42 N 25 30 BC		N	0	4	V				ND	24	170		101011242
[13a3] ALB(4.2.2.F); GRC(4.2.2.A,F); MDA(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.B,F); TUR(4.2.2.A,F); UKR(4.2.2.F); YUG(4.2.2.F)																
ADD	96.8	CACAK	YUG	020 E 21 00 43 N 54 00 BC		N	0	4	M			ND	20.0	73		102000775
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	96.8	SMEDEREV YUG	020 E 54 00 44 N 37 00 BC		N	0	4	M				D	20.0	151		102000675
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
MODI	96.9	BRUNSSUM HOL	005 E 58 00 50 N 56 00 BC		N	0	4	V				D	32	78		084106290
[13a3] AUT(4.2.2.F); BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	96.9	WINSCHOT HOL	007 E 01 00 53 N 07 00 BC		N	0	4	V				D	26.0	56		102002902
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,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)																
ADD	96.9	BEOGRAD ZYUG	020 E 31 00 44 N 48 00 BC		N	0	4	M				ND	24.8	204		101010700
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	97.0	SMOLJAN	BUL	024 E 46 40 41 N 33 40 BC		N	0	4	V			D	24.8	504		101011236
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); GRC(4.2.2.A,F); MKD(4.2.2.A,F); ROU(4.2.2.F); TUR(4.2.2.A,F); YUG(4.2.2.F)																

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

Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	97.0	ARAD	ROU	021 E	18 00	46 N	11 00	BC		N	0 4	V		D	20 35	HNG	102002249
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); CZE(4.2.2.F); HRV(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.A,F)																	
ADD	97.0	NOVOSIBIR	RUS	082 E	54 00	54 N	59 00	BC		N	0 4	V		ND	37 169	KAZ	102000256
MODI	97.0	ANDERMAT	SUI	008 E	36 46	46 N	38 32	BC		N	0 4	H		D	22 323		084003478
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); 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)																	
ADD	97.0	KOSUTNJA	YUG	019 E	18 00	44 N	21 00	BC		N	0 4	M		ND	24.8 641		102000762
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.B,F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
ADD	97.1	MOLODECH	BLR	026 E	53 00	54 N	20 00	BC		N	0 4	H		ND	30 150	LTU; LVA; POL; RUS; UKR	101009832
[13a3] EST(4.2.2.F)																	
MODI	97.1	ASSEN	HOL	006 E	34 13	53 N	00 44	BC		N	0 4	V		D	26.0 44		084200301
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); S(4.2.2.F)																	
ADD	97.1	VLISSINGE	HOL	003 E	35 41	51 N	29 20	BC		N	0 4	V		D	30 60		102003382
[13a3] BEL(4.2.2.A,F); D(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																	
MODI	97.1	WIERINGERHOL		005 E	04 00	52 N	55 00	BC		N	0 4	V		D	44 145		084200302
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F); NOR(4.2.2.A)																	

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

Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id		
MODI	97.2	TALLINN	EST	024 E	53 00	59 N	28 00	BC		N	0 4	V		D	35	254	FIN; LTU; LVA; RUS; S	093002158
[13a3] BLR(4.2.2.B,F)																		
ADD	97.2	BLADEL	HOL	005 E	15 01	51 N	22 16	BC		N	0 4	V		D	26.0	38		102002903
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																		
ADD	97.3	NOVAJA ST	BLR	025 E	28 00	53 N	06 00	BC		N	0 4	H		ND	33	350	LTU; LVA; POL; RUS; UKR	101010347
[13a3] SVK(4.2.2.F)																		
ADD	97.3	HAARLEM	HOL	004 E	40 00	52 N	23 00	BC		N	0 4	V		D	23.0	85		102002904
[13a3] BEL(4.2.2.F); D(4.2.2.F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																		
MODI	97.3	WATTWIL C	SUI	009 E	04 27	47 N	18 02	BC		N	0 4	H		D	13	325		096002100
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																		
ADD	97.3	HRVATINI 2	SVN	013 E	45 33	45 N	35 07	BC		N	0 4	V		D	30	165	AUT; BIH; D; HRV; I; SMR; SUI	101011771
[13a3] CVA(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HNG(4.2.2.A,B,F); LIE(4.2.2.F); SVK(4.2.2.F); YUG(4.2.2.F)																		
MODI	97.3	CRNI VRH S	YUG	021 E	07 00	44 N	01 00	BC		N	0 4	M		ND	30.0	553		084007673
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.A,F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																		
MODI	97.3	DIMITROVG	YUG	022 E	49 00	43 N	02 00	BC		N	0 4	M		D	20	88		084007738
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.F); TUR(4.2.2.F)																		

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

Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	97.3	LESKOVAC	YUG	021 E	56 00	43 N	01 00	BC		N	0 4	M	ND	20.0	8		102000798
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.B,F); TUR(4.2.2.F)																	
ADD	97.3	VRSAC	BRE	YUG	021 E	20 00	45 N	07 00	BC		N	0 4	H	D	20	425	102000750
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.B,F); HRV(4.2.2.A,F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
ADD	97.4	APELDOOR	HOL	005 E	58 00	52 N	12 00	BC		N	0 4	V	D	27	62		102002906
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F)																	
ADD	97.4	DEN BOSC	HOL	005 E	20 00	51 N	43 00	BC		N	0 4	V	D	27	60		102002905
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.A,F); SUI(4.2.2.F)																	
ADD	97.4	PURMEREN	HOL	004 E	57 00	52 N	31 00	BC		N	0 4	V	D	25	38		102002907
[13a3] BEL(4.2.2.F); D(4.2.2.F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F)																	
ADD	97.4	NEPTUN	ROU	028 E	35 00	43 N	52 00	BC		N	0 4	V	ND	17	50	BUL; UKR	101011939
[13a3] GRC(4.2.2.F); MDA(4.2.2.F); TUR(4.2.2.F); YUG(4.2.2.F)																	
MODI	97.4	DAMVANT	L SUI	006 E	53 31	47 N	21 57	BC		N	0 4	V	D	20	266	D; F	084105140
[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)																	
ADD	97.5	AMERSFOO	HOL	005 E	24 00	52 N	10 00	BC		N	0 4	V	D	27	44		102002908
[13a3] BEL(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																	
MODI	97.5	EGGIWIL	HI SUI	007 E	49 01	46 N	53 23	BC		N	0 4	H	D	25	499		084003309
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(4.2.2.A,F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.A,F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																	

PARTIE A

PART A

PARTE A

Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	97.5	ZITORADJA	YUG	021 E	43 00	43 N	11 00	BC		N	0 4	M	ND	17.0	29		102000724
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.B,F); TUR(4.2.2.F)																	
ADD	97.6	HENGELÖ	HOL	006 E	47 00	52 N	16 00	BC		N	0 4	V	D	30	103		102002910
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F)																	
ADD	97.6	MAASTRICHHOL		005 E	41 17	50 N	50 58	BC		N	0 4	V	D	28.1	119		102002909
[13a3] AUT(4.2.2.F); BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.A,F); SUI(4.2.2.F)																	
MODI	97.6	ROTTERDA	HOL	004 E	27 00	51 N	53 00	BC		N	0 4	V	D	43.0	156		084017859
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																	
MODI	97.6	LERUM	S	012 E	18 40	57 N	46 03	BC		N	0 4	V	D	23	112	D; DNK; FIN; NOR; POL	084029663
MODI	97.6	AVALA	YUG	020 E	31 00	44 N	42 00	BC		N	0 4	M	ND	48.8	431		084007468
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); CVA(4.2.2.A); CZE(4.2.2.B); GRC(4.2.2.A,F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.A,F); MDA(4.2.2.A,B); MKD(4.2.2.A,F); POL(4.2.2.B,F); ROU(4.2.2.A,B,F); SMR(4.2.2.A); SVK(4.2.2.A)																	
ADD	97.7	SMOLJAN	BUL	024 E	46 40	41 N	33 40	BC		N	0 4	V	D	24.8	504		101011237
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); GRC(4.2.2.A,F); MKD(4.2.2.A,F); ROU(4.2.2.F); TUR(4.2.2.A,F); YUG(4.2.2.F)																	
MODI	97.7	ARNHEM	HOL	005 E	53 00	51 N	59 00	BC		N	0 4	V	D	40	139		093005078
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.F); LUX(4.2.2.A,F)																	
ADD	97.7	MIERLO	HOL	005 E	36 00	51 N	26 00	BC		N	0 4	V	D	36.0	129		102002911
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																	

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	97.7	TERSCHELL	HOL	005 E 19 00 53 N 24 00 BC			N	0	4	V		D	20	36		102002912
[13a3] BEL(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
MODI	97.8	TALLINN	EST	024 E 46 00 59 N 26 00 BC			N	0	4	V		D	33	193	FIN; LTU; LVA; RUS; S	093002159
[13a3] BLR(4.2.2.F)																
ADD	97.8	LOPIK	HOL	005 E 03 00 52 N 01 00 BC			N	0	4	V		D	37	202		102002913
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
MODI	97.8	PHILIPPINE	HOL	003 E 45 00 51 N 17 00 BC			N	0	4	V		D	47	102		090000549
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	97.8	BUCURESTI	ROU	026 E 04 01 44 N 25 12 BC			N	0	4	V		ND	23	50	BUL	101010069
[13a3] GRC(4.2.2.F); HNG(4.2.2.F); MDA(4.2.2.B,F); MKD(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.B,F); YUG(4.2.2.F)																
MODI	97.8	DAVOS GO	SUI	009 E 50 57 46 N 51 30 BC			N	0	4	H		D	20	1166		084003439
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(4.2.2.A,F); HNG(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	97.8	CACAK	YUG	020 E 22 00 43 N 53 00 BC			N	0	4	M		ND	20.0	72		102000778
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	97.8	LOZNICA	YUG	019 E 13 00 44 N 32 00 BC			N	0	4	V		ND	20	31		101010715
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	97.9	RHENEN	HOL	005 E 34 00 51 N 57 30 BC			N	0	4	V		D	30	86		102002914
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	97.9 SNEEK	HOL	005 E	40 00 53 N 02 00 BC		N	0	4	V			D	33.0	40		102003377
[13a3] BEL(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	97.9 IASI	ROU	027 E	35 00 47 N 10 00 BC		N	0	4	V			ND	20	35	MDA	102003404
[13a3] BLR(4.2.2.F); BUL(4.2.2.F); HNG(4.2.2.F); POL(4.2.2.F); SVK(4.2.2.F); UKR(4.2.2.B,F); YUG(4.2.2.F)																
ADD	97.9 SID	YUG	019 E	21 00 45 N 10 00 BC		N	0	4	H			ND	30	200		102000739
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.B,F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.B,F); SVN(4.2.2.A,F); UKR(4.2.2.F)																
MODI	98.0 AMSTERDA	HOL	004 E	53 00 52 N 20 00 BC		N	0	4	V			D	40	91		084017904
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	98.1 POLYKOVIC	BLR	030 E	20 00 53 N 57 00 BC		N	0	4	V			ND	23	380	LTU; LVA; RUS; UKR	101010429
[13a3] EST(4.2.2.F); POL(4.2.2.F)																
ADD	98.1 EYS	HOL	005 E	55 37 50 N 50 00 BC		N	0	4	V			D	27	148		102003261
[13a3] AUT(4.2.2.F); BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	98.1 PANCEVO	YUG	020 E	39 00 44 N 52 00 BC		N	0	4	V			D	20	65		101010732
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.B,F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	98.2 DJAKOVICA	YUG	020 E	26 00 42 N 23 00 BC		N	0	4	M			ND	24.8	54		102000763
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.F); BUL(4.2.2.B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.A,F); MKD(4.2.2.A,F); ROU(4.2.2.F); TUR(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	98.3 WELS	AUT	014 E	01 52 48 N 09 03 BC		N	0	4	H			D	20	77	CZE; D	102001366
[13a3] BIH(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); YUG(4.2.2.F)																
ADD	98.3 SKANDERB	DNK	009 E	56 20 56 N 04 30 BC		N	0	4	H			D	22	40	D; S	102004029
[13a3] HOL(4.2.2.F); NOR(4.2.2.F); POL(4.2.2.F)																
ADD	98.3 CAMLOUGH G		006 W	23 00 54 N 10 00 BC		N	0	4	M			D	36.0	348		102003122
[13a3] IRL(4.2.2.A,F)																
ADD	98.3 ALKMAAR	HOL	004 E	46 00 52 N 37 00 BC		N	0	4	V			D	37	50		102003335
[13a3] BEL(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																
MODI	98.3 CORK CITY	IRL	008 W	28 04 51 N 54 13 BC		N	0	4	M			ND	23.0	85	G	084027827
[13a3] F(4.2.2.F)																
MODI	98.3 WIDEN GU	SUI	008 E	21 50 47 N 22 22 BC		N	0	4	V			D	33	296	AUT; F	084003978
[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); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.A,F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	98.3 CACAK	YUG	020 E	22 00 43 N 54 00 BC		N	0	4	M			ND	20.0	47		102000776
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	98.4 MINSK	BLR	027 E	34 00 53 N 56 00 BC		N	0	4	V			ND	30	150	EST; LTU; LVA; POL; RUS; UKR	101011535

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	98.4 TALLINN	EST	024 E	53 00 59 N 28 00 BC			N	0	4	V		D	35	207	FIN; LVA; RUS; S	101009990
[13a3] BLR(4.2.2.F); LTU(4.2.2.F)																
ADD	98.4 DEN HAAG	HOL	004 E	20 00 52 N 05 00 BC			N	0	4	V		D	27	101		102003262
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																
MODI	98.4 SAANEN HO SUI	007 E	18 54 46 N 29 20 BC				N	0	4	H		D	29	854		084003470
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); D(4.2.2.A,F); F(4.2.2.A,F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.A,F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.A,F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	98.4 BALAJNAC	YUG	021 E	14 00 43 N 59 00 BC			N	0	4	M		ND	20.0	65		102000772
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																
ADD	98.5 TELIAKI	BLR	026 E	48 00 54 N 57 00 BC			N	0	4	V		ND	30	200	EST; LTU; LVA; POL; RUS	101011793
[13a3] UKR(4.2.2.F)																
ADD	98.5 GRONINGE	HOL	006 E	33 00 53 N 12 00 BC			N	0	4	V		D	33.0	87		102003263
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F); S(4.2.2.F)																
ADD	98.5 UTRECHT	HOL	005 E	06 28 52 N 05 46 BC			N	0	4	V		D	27	63		102003264
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	98.5 WEERT	HOL	005 E	44 00 51 N 16 00 BC			N	0	4	V		D	27	64		102003265
[13a3] AUT(4.2.2.F); BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	98.5	NOVI PAZA	YUG	020 E 31 00 43 N 08 00 BC		N	0	4	H			ND	18	-2		102000707
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVN(4.2.2.F)																
ADD	98.5	SUBOTICA	YUG	019 E 40 00 46 N 06 00 BC		N	0	4	M			ND	24.8	55		102000731
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	98.5	TILVA	YUG	022 E 17 00 44 N 09 00 BC		N	0	4	V			D	20	376		102000693
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																
MODI	98.6	PIOESMES	AUT	010 E 51 40 47 N 03 14 BC		N	0	4	H			D	17	200	D; I; SUI	091001475
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	98.6	POLYKOVIC	BLR	030 E 20 00 53 N 57 00 BC		N	0	4	V			ND	30	380	LTU; LVA; RUS; UKR	101010430
[13a3] EST(4.2.2.F); POL(4.2.2.F)																
ADD	98.6	RAKITNITSA	BLR	023 E 59 00 52 N 08 00 BC		N	0	4	V			ND	30	200	LTU; POL; RUS; UKR	101010747
[13a3] CZE(4.2.2.F); HNG(4.2.2.F); LVA(4.2.2.F); MDA(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F)																
MODI	98.6	LINTHAL	SC SUI	008 E 59 21 46 N 55 38 BC		N	0	4	H			D	13	497		095004026
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(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	98.6	KRUSEVAC	YUG	021 E 15 00 43 N 37 00 BC		N	0	4	M			ND	24.0	256		102000800
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,B,F); SVN(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																

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

Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	98.6	MALI ZVOR	YUG	019 E	07 00	44 N	23 00	BC		N	0 4	M	D	24.8	108		101010734
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
ADD	98.6	PRISTINA	YUG	021 E	10 00	42 N	40 00	BC		N	0 4	M	ND	24.7	114		102000720
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.F); TUR(4.2.2.F)																	
ADD	98.7	SMILDE	HOL	006 E	24 00	52 N	54 00	BC		N	0 4	V	D	43.0	217		102003346
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																	
MODI	98.7	GUGGISBE	SUI	007 E	20 29	46 N	46 04	BC		N	0 4	H	D	17	515		084003447
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(4.2.2.A,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); SVN(4.2.2.F)																	
ADD	98.7	SLOVENSK	SVN	015 E	34 02	46 N	23 35	BC		N	0 4	V	ND	23	49	AUT; BIH; HNG; HRV	102001341
[13a3] CZE(4.2.2.F); D(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); YUG(4.2.2.F)																	
ADD	98.7	KRAGUJEV	YUG	020 E	59 00	44 N	02 00	BC		N	0 4	M	ND	20.0	35		102000766
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
ADD	98.7	NIS	YUG	021 E	52 00	43 N	16 00	BC		N	0 4	M	ND	24.8	11		102000699
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.F); BUL(4.2.2.A,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,F); TUR(4.2.2.F)																	
ADD	98.7	STRPCE	YUG	021 E	02 00	42 N	11 00	BC		N	0 4	H	D	24.8	829		102000676
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,F); TUR(4.2.2.F)																	

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

Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
MODI	98.8	LEUTASCH	AUT	011 E	06 21	47 N	20	40	BC		N	0 4	M		D	30.0 561 D; I; SUI	084015853
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																	
MODI	98.8	VEJLE SOE	DNK	009 E	32 00	55 N	42	00	BC		N	0 4	H		ND	22 40	084108165
[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)																	
ADD	98.8	NOVI SAD	YUG	019 E	50 00	45 N	16	00	BC		N	0 4	H		ND	24.8 69	101010726
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
ADD	98.9	FLURLINGE	SUI	008 E	37 58	47 N	41	23	BC		N	0 4	V		D	23 114 AUT; D; F	102002978
[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.F); MCO(4.2.2.F); SVN(4.2.2.F)																	
MODI	98.9	FRIBOURG	SUI	007 E	09 13	46 N	48	07	BC		N	0 4	V		D	15 142 D; F	084003973
[13a3] AUT(4.2.2.F); BEL(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)																	
MODI	98.9	FARA	SVN	014 E	53 39	45 N	29	36	BC		N	0 4	H		D	20 107 AUT; BIH; HRV; I	084007277
[13a3] CZE(4.2.2.F); D(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F)																	
MODI	98.9	BUKULJA	YUG	020 E	32 00	44 N	18	00	BC		N	0 4	M		ND	30.0 511	084007682
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,B,F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
MODI	98.9	KOSEVINE	YUG	019 E	40 00	43 N	22	00	BC		N	0 4	H		ND	24.8 343	084007612
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																	

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

Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id		
ADD	98.9	VRSAC	YUG	021 E	18 00	45 N	07 00	BC		N	0 4	V		D	20	50	102000752	
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																		
ADD	99.0	RAKITNITSABLR	023 E	59 00	52 N	08 00	BC		N	0 4	H		ND	30	200	LTU; POL; RUS; UKR	101010748	
[13a3] CZE(4.2.2.F); HNG(4.2.2.F); LVA(4.2.2.F); MDA(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F)																		
MODI	99.0	SOOL TROG SUI	009 E	04 54	46 N	59 55	BC		N	0 4	H		D	25	195		084003809	
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																		
ADD	99.1	POLYKOVICBLR	030 E	20 00	53 N	57 00	BC		N	0 4	H		ND	34	256	LTU; LVA; RUS; UKR	101010431	
[13a3] EST(4.2.2.F); POL(4.2.2.F)																		
ADD	99.1	MARIAGER	DNK	010 E	00 00	56 N	39 00	BC		N	0 4	H		ND	22	87	D; NOR; S	102001420
[13a3] HOL(4.2.2.F); POL(4.2.2.F)																		
ADD	99.1	ENSCHDE	HOL	006 E	53 00	52 N	14 00	BC		N	0 4	V		D	40	67		102003267
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F); POL(4.2.2.F)																		
ADD	99.1	STEIN	HOL	005 E	46 07	50 N	57 30	BC		N	0 4	V		D	30	61		102003268
[13a3] AUT(4.2.2.F); BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LIE(4.2.2.F); LUX(4.2.2.A,F); SUI(4.2.2.F)																		
ADD	99.1	TJERKGAA	HOL	005 E	42 00	52 N	55 00	BC		N	0 4	V		D	37	143		102003266
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																		

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	99.1	EBNAT KAP SUI	009 E	05 22 47 N 15 30 BC		N	0	4	V			D	20	639		102002550
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	99.2	VLISINGE HOL	003 E	34 00 51 N 27 00 BC		N	0	4	V			D	37	81		102003269
[13a3] BEL(4.2.2.A,F); D(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																
MODI	99.2	APPENZELL SUI	009 E	26 11 47 N 20 54 BC		N	0	3	H			D	20	419	AUT; D	084003474
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																
MODI	99.2	ZUG HOCH SUI	008 E	32 35 47 N 08 53 BC		N	0	3	V			D	24	572	AUT; D	084003999
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); F(4.2.2.A,F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	99.2	UZICE YUG	019 E	51 00 43 N 51 00 BC		N	0	4	M			ND	20.0	31		102000679
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	99.3	PLEVEN BUL	024 E	37 10 43 N 25 50 BC		N	0	4	V			D	23	98		101011232
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,F); TUR(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.A,F)																
ADD	99.3	UTRECHT HOL	005 E	03 00 52 N 01 00 BC		N	0	4	V			D	25	27		102003270
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F)																
ADD	99.4	TULLN AUT	016 E	03 30 48 N 19 56 BC		N	0	4	H			ND	20	40	CZE; SVK	102003547
[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); LIE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SUI(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	99.4 KOSTYUKO	BLR	032 E	02 00 53 N 24 00 BC			N	0	4	V		ND	30	255	RUS; UKR	101009835
[13a3] LTU(4.2.2.F); LVA(4.2.2.F)																
ADD	99.4 BREDA	HOL	004 E	47 00 51 N 36 00 BC			N	0	4	V		D	27	67		102003271
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	99.4 DEN HAAG	HOL	004 E	20 00 52 N 05 00 BC			N	0	4	V		D	33.0	105		102003389
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F)																
MODI	99.4 MIERLO	HOL	005 E	36 00 51 N 26 00 BC			N	0	4	V		D	43.0	125		091001428
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
MODI	99.4 ARVIKA	SU S	012 E	24 40 59 N 40 13 BC			N	0	4	V		D	24.8	157	DNK; FIN; NOR	084029557
ADD	99.4 DONETSK	0 UKR	037 E	38 36 47 N 56 43 BC			N	0	4	H		ND	23.7	171	RUS	102000025
MODI	99.4 SABAC	YUG	019 E	41 00 44 N 45 00 BC			N	0	4	M		ND	30.0	34	HNG	084007669
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,F); CZE(4.2.2.F); GRC(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	99.5 RIGA	LVA	024 E	08 12 56 N 55 25 BC			N	0	4	H		ND	36.6	253	BLR; EST; FIN; LTU; POL; RUS; S	101012811
ADD	99.5 NOVOSIBIR	RUS	082 E	55 00 54 N 59 00 BC			N	0	4	V		ND	38	155	KAZ	102000257

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Intent	1a	4a	4b	4c				6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id		
ADD	99.5	FUTOG	YUG	019	E	42	00	45	N	14	00	BC	N	0	4	H	ND	24.8	48	101010698	
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,B,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																					
ADD	99.6	SMILDE	HOL	006	E	24	00	52	N	54	00	BC	N	0	4	V	D	40	204	102003342	
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F)																					
ADD	99.6	KRALJEVO	YUG	020	E	42	00	43	N	43	00	BC	N	0	4	M	ND	20.0	76	102000806	
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																					
ADD	99.8	Landshut	D	012	E	10	23	48	N	31	31	BC	N	0	4	H	D	23	173	AUT	102002321
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.A,B,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	99.8	JUNSELE	S	016	E	50	48	63	N	42	24	BC	N	0	4	V	ND	30	144	FIN; NOR	084029731
ADD	99.9	Sangerhaus	D	011	E	17	19	51	N	29	32	BC	N	0	4	H	D	30	178	CZE	102002322
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); DNK(4.2.2.F); F(4.2.2.F); HOL(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); S(4.2.2.F); SUI(4.2.2.F)																					
ADD	99.9	DEDEMSVA	HOL	006	E	27	00	52	N	36	00	BC	N	0	4	V	D	30	51		102003273
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																					
ADD	99.9	WORMER	HOL	004	E	53	00	52	N	27	00	BC	N	0	4	V	D	47	81		102003272
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																					
ADD	100.0	Eisenach	D	010	E	19	52	50	N	59	29	BC	N	0	4	H	D	23	103		102002323
[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); HOL(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)																					

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>		
MODI	100.0	Koeln Uni	D	006	E	57	16	50	N	56	08	BC	N				0	4	H	D	19.7	92	BEL; HOL; LUX	090000331
[13a3] AUT(4.2.2.F); CZE(4.2.2.F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LIE(4.2.2.F); SUI(4.2.2.F)																								
ADD	100.0	RIGA	LVA	024	E	04	18	56	N	56	12	BC	N				0	4	V	ND	33	105	BLR; EST; FIN; LTU; POL; RUS; S	101012812
ADD	100.0	ZELENODO	RUS	048	E	34	00	55	N	51	00	BC	N				0	4	V	ND	30	97		102000258
[13a3] KAZ(4.2.2.F)																								
ADD	100.0	SIMFEROP	UKR	034	E	06	55	44	N	56	43	BC	N				0	4	V	ND	35	204	BUL; MDA; ROU; RUS; TUR	102000030
[13a3] GEO(4.2.2.F)																								
MODI	100.1	LOPIK	HOL	005	E	03	00	52	N	01	00	BC	N				0	4	V	D	50	252		084017868
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.A)																								
ADD	100.1	KULDIGA	LVA	022	E	00	51	56	N	56	05	BC	N				0	4	H	ND	33	175	BLR; EST; FIN; LTU; POL; RUS; S	101012813
[13a3] DNK(4.2.2.F)																								
ADD	100.1	MAGNITOG	RUS	058	E	57	00	53	N	24	00	BC	N				0	4	V	D	35	100	KAZ	102000259
MODI	100.1	DZHANKOY	UKR	034	E	22	48	45	N	43	05	BC	N				0	4	H	ND	33	134	BUL; MDA; ROU; RUS; TUR	084038348

PARTIE A

PART A

PARTE A

Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	100.1	TRSTENIK	YUG	021 E	00 00	43 N	37	00	BC	N	0 4	V	ND	15	20		102000666
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F)																	
ADD	100.2	Eisenhuetten D		014 E	34 13	52 N	07	10	BC	N	0 4	H	D	30	184	DNK; POL; S	102002325
[13a3] AUT(4.2.2.F); CZE(4.2.2.F); HNG(4.2.2.F); RUS(4.2.2.F); SVK(4.2.2.F)																	
ADD	100.2	BATH INR	G	002 W	20 00	51 N	23	00	BC	N	0 4	M	ND	23.0	156		101010375
[13a3] BEL(4.2.2.F); F(4.2.2.A,F); HOL(4.2.2.F); IRL(4.2.2.F)																	
ADD	100.2	LOCHEM	HOL	006 E	25 00	52 N	10	00	BC	N	0 4	V	D	40	64		102003374
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F)																	
ADD	100.2	BUZULUK O	RUS	052 E	17 00	52 N	46	00	BC	N	0 4	V	ND	26	58	KAZ	102000260
ADD	100.2	MARIBOR 3	SVN	015 E	43 33	46 N	33	43	BC	N	0 4	M	D	30.0	171	AUT; BIH; HNG; HRV; I; SVK	102001129
[13a3] CZE(4.2.2.F); D(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); YUG(4.2.2.F)																	
ADD	100.2	KRAGUJEV	YUG	020 E	55 00	44 N	01	00	BC	N	0 4	M	ND	24.8	28		102000765
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
ADD	100.2	POZAREVA	YUG	021 E	11 00	44 N	37	00	BC	N	0 4	V	ND	22	5		102000714
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,B,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	100.3	IDLE INR	G	001 W 45 00 53 N 50 00 BC			N	0	4	M		ND	27.0	184		101010372
[13a3] BEL(4.2.2.F); F(4.2.2.F); HOL(4.2.2.F); IRL(4.2.2.A,F)																
ADD	100.3	TCHISTOPO RUS	050 E	39 00 55 N 21 00 BC			N	0	4	V		ND	36	107	KAZ	102000261
ADD	100.3	CACAK	YUG	020 E 21 00 43 N 54 00 BC			N	0	4	M		ND	20.0	73		102000777
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	100.4	ROOSENDA HOL	004 E	30 00 51 N 33 00 BC			N	0	4	V		D	37	125		102003274
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	100.4	ROTTERDA HOL	004 E	27 00 51 N 53 00 BC			N	0	4	V		D	37	102		102003275
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																
MODI	100.4	SMILDE	HOL	006 E 24 00 52 N 54 00 BC			N	0	4	V		D	50	250		084017867
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); NOR(4.2.2.A)																
ADD	100.4	TERNEUZE HOL	003 E	52 00 51 N 16 00 BC			N	0	4	V		D	40	100		102003276
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	100.4	PIATIGORS RUS	043 E	04 00 44 N 03 00 BC			N	0	4	V		ND	24.3	163	GEO	102000262
[13a3] ARM(4.2.2.F); AZE(4.2.2.F); IRN(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																
ADD	100.5	Asslar	D	008 E 27 20 50 N 35 11 BC			N	0	4	H		D	25	151	BEL; F; HOL; LUX	102002326
[13a3] AUT(4.2.2.F); CZE(4.2.2.F); DNK(4.2.2.F); G(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); POL(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>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>Coord</i>	<i>BR id</i>
MODI	100.5 Bad Mergent D	009 E	47 01	49 N 30 31 BC		N	0 4	H		D	16 223	F				091003422
[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); POL(4.2.2.F); SUI(4.2.2.F); SVN(4.2.2.F)															
ADD	100.5 Landshut	D	012 E	10 23	48 N 31 31 BC		N	0 4	H		D	22 161	CZE			102002327
[13a3]	AUT(4.2.2.A,F); BEL(4.2.2.F); 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); LUX(4.2.2.F); POL(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)															
ADD	100.5 WIERINGERHOL	005 E	04 00	52 N 55 00 BC		N	0 4	V		D	37 141					102003332
[13a3]	BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F)															
MODI	100.5 CORK CITY IRL	008 W	28 04	51 N 54 13 BC		N	0 4	M		ND	23.0	85	G			084027828
[13a3]	F(4.2.2.F)															
ADD	100.5 RIGA	LVA	024 E	08 24	56 N 55 25 BC		N	0 4	H		ND	30 253	BLR; EST; FIN; LTU; POL; RUS; S			101012814
ADD	100.5 INCHOUN C RUS	170 W	17 00	66 N 18 00 BC		N	0 4	V		ND	13 15					102002916
[13a3]	USA(RES4)															
ADD	100.5 LAVRENTIY RUS	171 W	01 00	65 N 35 00 BC		N	0 4	V		ND	13 30					102002917
[13a3]	USA(RES4)															
MODI	100.5 S PETERBU RUS	030 E	19 00	59 N 59 00 BC		N	0 4	V		D	43 291	EST; FIN; LVA				094005772
[13a3]	BLR(4.2.2.F)															
ADD	100.5 SIRENIKI C RUS	173 W	56 00	64 N 25 00 BC		N	0 4	V		ND	13 15					102002918
[13a3]	USA(RES4)															

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	100.5 K Z ABDULL	UZB	069 E	16 46 41 N 23 28 BC		N	0	4		V		D	44	98	KAZ; KGZ; TJK; TKM	102001465
[13a3] AFG(4.2.2.F); CHN(RES4)																
MODI	100.5 GUCEVO C YUG	019 E	11 00 44 N 29 00 BC		N	0	4		M			ND	46.1	684		084007483
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,F); CVA(4.2.2.A); CZE(4.2.2.F); F(4.2.2.A); GRC(4.2.2.A,F); HNG(4.2.2.A,F); HRV(4.2.2.A,F); I(4.2.2.A,F); MKD(4.2.2.A,F); ROU(4.2.2.A,F); SMR(4.2.2.A); SVK(4.2.2.A,F); SVN(4.2.2.A,F); UKR(																
ADD	100.5 SVILAJNAC YUG	021 E	12 00 44 N 14 00 BC		N	0	4		M			ND	20.0	29		102000687
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																
ADD	100.5 VLADICIN H YUG	022 E	04 00 42 N 43 00 BC		N	0	4		M			ND	20.0	27		102000788
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.F); TUR(4.2.2.F)																
ADD	100.6 SOCHI	RUS	039 E	44 00 43 N 35 00 BC		N	0	4		V		ND	23	165	GEO; TUR; UKR	102000263
[13a3] ARM(4.2.2.F)																
ADD	100.6 SIMFEROP	UKR	034 E	06 55 44 N 56 43 BC		N	0	4		V		ND	35	204	BUL; MDA; ROU; RUS; TUR	102000031
[13a3] GEO(4.2.2.F)																
ADD	100.6 NOVI SAD	YUG	019 E	52 00 45 N 15 00 BC		N	0	4		H		ND	30	86		101010725
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
MODI	100.7 Hamberge	D	011 E	14	03	53 N	52	20 BC		N	0	4		H		D	27	131	DNK; HOL; NOR; POL; S	096005069
[13a3] BEL(4.2.2.F); CZE(4.2.2.F)																				
ADD	100.7 TALLINN	EST	024 E	53	00	59 N	28	00 BC		N	0	4		V		D	35	233	FIN; LTU; LVA; RUS; S	101010589
[13a3] BLR(4.2.2.F)																				
ADD	100.7 HENGEL	HOL	006 E	46	00	52 N	16	00 BC		N	0	4		V		D	40	91		102003356
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																				
ADD	100.7 SHADRINSK RUS	063 E	37	00	56 N	06	00 BC		N	0	4		V		ND	30	62	KAZ		102000265
ADD	100.7 VORONEJ	RUS	039 E	12	00	51 N	40	00 BC		N	0	4		V		ND	34.5	183	UKR	102000264
[13a3] BLR(4.2.2.F)																				
MODI	100.7 WALENSTA SUI	009 E	15	50	47 N	08	09 BC		N	0	4		H		D	22	628			084105202
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																				
ADD	100.7 VRNJACKA YUG	020 E	55	00	43 N	37	00 BC		N	0	4		M		ND	20.0	165			102000704
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F)																				
ADD	100.8 Limburg	D	008 E	01	25	50 N	23	49 BC		N	0	4		H		D	25	113	BEL; F; HOL; LUX	102002328
[13a3] AUT(4.2.2.F); CZE(4.2.2.F); DNK(4.2.2.F); G(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); SUI(4.2.2.F)																				

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
MODI	100.8	Mayen Stadt D	007 E	12 39 50 N 20 10 BC		N	0	4	H			ND	23	196		097004198
[13a3] AUT(4.2.2.F); BEL(4.2.2.A,F); CZE(4.2.2.F); F(4.2.2.A,F); G(4.2.2.F); HOL(4.2.2.A,F); I(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	100.8	BLUNSDON G	001 W	47 00 51 N 36 00 BC		N	0	4	M			ND	28.6	120		101010371
[13a3] BEL(4.2.2.F); F(4.2.2.A,F); HOL(4.2.2.F); IRL(4.2.2.F)																
ADD	100.8	CACAK YUG	020 E	21 00 43 N 53 00 BC		N	0	4	V			ND	20	66		102000779
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	100.8	SOMBOR YUG	019 E	07 00 45 N 46 00 BC		N	0	4	M			ND	20.0	45		102000747
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
MODI	100.9	Weida D	012 E	13 09 50 N 48 41 BC		N	0	4	H			D	44.8	205	AUT; BEL; CZE; DNK; F; HOL; LUX; POL; SUI; SVK	084026059
[13a3] HNG(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F); SVN(4.2.2.A,F)																
ADD	100.9	ZELENODO RUS	048 E	35 00 55 N 51 00 BC		N	0	4	V			ND	33	70		102002919
[13a3] KAZ(4.2.2.F)																
ADD	100.9	KLADOVO YUG	022 E	38 00 44 N 36 00 BC		N	0	4	H			D	14.8	11		102000718
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																
ADD	101.0	ISA TOWN BHR	050 E	33 13 26 N 09 50 BC		N	0	4	M			ND	39.9	102		102001724
[13a3] ARS(4.2.2.A,F); IRN(4.2.2.A,F); IRQ(4.2.2.A,F); KWT(4.2.2.A,F); OMA(4.2.2.A); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																

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Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	101.0	VOLOZHIN	BLR	026 E	32 00	54 N	05 00	BC		N	0 4	V	ND	27	100	LTU; LVA; POL; RUS; UKR	102000980
[13a3] EST(4.2.2.F)																	
ADD	101.0	EINDHOVE	HOL	005 E	28 00	51 N	24 00	BC		N	0 4	V	D	34	74		102003277
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.A,F); SUI(4.2.2.F)																	
ADD	101.0	BUKHARA	UZB	064 E	26 00	39 N	41 00	BC		N	0 4	V	ND	38	215	TKM	102001459
[13a3] AFG(4.2.2.A,F); IRN(4.2.2.F); KAZ(4.2.2.A,F); KGZ(4.2.2.F); TJK(4.2.2.A,F)																	
ADD	101.0	CHAPAN AT	UZB	067 E	02 00	39 N	41 00	BC		N	0 4	V	ND	37	181	TJK	102001464
[13a3] AFG(4.2.2.A,F); KAZ(4.2.2.A,F); KGZ(4.2.2.A,F); TKM(4.2.2.A,F)																	
ADD	101.0	TASHKENT	UZB	069 E	14 43	41 N	18 45	BC		N	0 4	V	ND	34	177	KAZ	102001456
[13a3] AFG(4.2.2.F); CHN(RES4); KGZ(4.2.2.A,F); TJK(4.2.2.A,F); TKM(4.2.2.F)																	
ADD	101.0	URGENCH	UZB	060 E	37 10	41 N	31 10	BC		N	0 4	V	ND	35	74	TKM	102001463
[13a3] IRN(4.2.2.F); KAZ(4.2.2.A,F)																	
ADD	101.1	SKAERBAE	DNK	008 E	43 26	55 N	13 58	BC		N	0 4	H	ND	22	45	D; HOL	102001433
[13a3] BEL(4.2.2.F); NOR(4.2.2.F); POL(4.2.2.F); S(4.2.2.F)																	
ADD	101.1	NIJMEGEN	HOL	005 E	50 00	51 N	49 00	BC		N	0 4	V	D	40	66		102003278
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																	
ADD	101.1	TETIUSHI	RUS	048 E	50 00	54 N	56 00	BC		N	0 4	V	ND	36	156		102000266
[13a3] KAZ(4.2.2.F)																	

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	101.1	LUGANSK	0 UKR	039 E	18	21	48 N	34	14 BC		N	0	4	V		D	33	194	RUS	102003807
ADD	101.2	GRODNO	BLR	023 E	50	00	53 N	40	00 BC		N	0	4	H		D	30	105	LTU; LVA; POL; RUS; UKR	102000071
[13a3] EST(4.2.2.F); SVK(4.2.2.F)																				
ADD	101.2	KOLODISH	BLR	027 E	45	00	53 N	55	00 BC		N	0	4	H		ND	43	200	EST; LTU; LVA; POL; RUS; UKR	100007335
MOD	101.2	BROENDER	DNK	009 E	55	08	57 N	16	35 BC		N	0	4	H		ND	22	44	NOR; S	084032810
[13a3] D(4.2.2.F); HOL(4.2.2.F); POL(4.2.2.F)																				
ADD	101.2	BOXTTEL	HOL	005 E	20	00	51 N	35	00 BC		N	0	4	V		D	33.0	65		102003281
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																				
ADD	101.2	HENGELLO	HOL	006 E	47	00	52 N	16	00 BC		N	0	4	V		D	40	98		102003280
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																				
ADD	101.2	HILVERSUM	HOL	005 E	09	54	52 N	14	37 BC		N	0	4	M		D	53.0	185		102003340
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); NOR(4.2.2.A); SUI(4.2.2.A)																				
ADD	101.2	TERNEUZE	HOL	003 E	50	00	51 N	18	00 BC		N	0	4	V		D	43	81		102003279
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F); SUI(4.2.2.F)																				
MOD	101.2	GUGGISBE	SUI	007 E	20	29	46 N	46	04 BC		N	0	4	H		D	17	515		084003450
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(4.2.2.A,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); SVN(4.2.2.F)																				

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	101.2 NOVI SAD	YUG	019 E	50 00 45 N 16 00 BC			N	0	4	H		ND	24.8	69		101010724
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
MODI	101.3 Asslar	D	008 E	27 20 50 N 35 11 BC			N	0	4	H		D	25	133	BEL; F; HOL; LUX	098002182
[13a3] AUT(4.2.2.F); CZE(4.2.2.F); DNK(4.2.2.F); G(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); SUI(4.2.2.F)																
ADD	101.3 MERIDA	E	006 W	25 30 38 N 51 50 BC			N	0	4	M		ND	33.0	353		102000069
[13a3] G(4.2.2.A,F); MRC(4.2.2.F); POR(4.2.2.A,F)																
ADD	101.3 ROOSENDA HOL	004 E	27 00 51 N 31 00 BC				N	0	4	V		D	37	120		102003282
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F); SUI(4.2.2.F)																
ADD	101.3 AMURZET	RUS	131 E	05 00 47 N 42 00 BC			N	0	1	H		ND	23.2	68	CHN	102000267
ADD	101.3 BUZULUK	RUS	052 E	13 00 52 N 49 00 BC			N	0	4	V		ND	32	65	KAZ	102000268
ADD	101.3 SOMBOR	YUG	019 E	07 00 45 N 46 00 BC			N	0	4	M		ND	20.0	45		102000748
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
MODI	101.4 Ruegen	D	013 E	35 35 54 N 33 12 BC			N	0	4	H		D	36	204		097001646
[13a3] CZE(4.2.2.F); DNK(4.2.2.A,F); HOL(4.2.2.F); LTU(4.2.2.F); NOR(4.2.2.F); POL(4.2.2.A,F); RUS(4.2.2.F); S(4.2.2.A,F)																
MODI	101.4 Sindelsdorf	D	011 E	19 43 47 N 44 18 BC			N	0	4	H		D	24.8	105	AUT; CZE; I; LIE; SUI	096000169
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	101.4	PUR DOWN G	002 W	33 00	51 N 29 00 BC		N	0	4	M		ND	23.0	126		101010370
[13a3] BEL(4.2.2.F); F(4.2.2.A,F); HOL(4.2.2.F); IRL(4.2.2.F)																
ADD	101.4	DEVENTER HOL	006 E	11 00	52 N 17 00 BC		N	0	4	V		D	40	62		102003283
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	101.4	GRONINGE HOL	006 E	33 00	53 N 13 00 BC		N	0	4	V		D	25	27		102003284
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); S(4.2.2.F)																
ADD	101.4	PRIJEPOLJ YUG	019 E	40 00	43 N 24 00 BC		N	0	4	M		ND	24.7	189		102000700
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	101.5	Alsfield	D	009 E	19 26 50 N 43 48 BC		N	0	4	H		D	25	255	HOL	102002336
[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); 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)																
ADD	101.5	ARNHEM	HOL	005 E	53 00 51 N 59 00 BC		N	0	4	V		D	30	172		102003285
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.A,F)																
ADD	101.5	DEN BOSCH	HOL	005 E	20 00 51 N 43 00 BC		N	0	4	V		D	37	61		102003286
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	101.5	LOPIK	HOL	005 E	03 00 52 N 01 00 BC		N	0	4	V		D	30	82		102003287
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.A,F)																
ADD	101.5	ROTTERDA	HOL	004 E	28 00 51 N 55 00 BC		N	0	4	V		D	40	168		102003339
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	101.5 MAHACHKA	RUS	047 E	30 00	42 N 58 00 BC		N	0	4	V		ND	29	145	ARM; AZE; GEO; KAZ; TUR	102000269
[13a3] IRN(4.2.2.F); TKM(4.2.2.A,F)																
ADD	101.5 SOCHI	RUS	039 E	44 00	43 N 35 00 BC		N	0	4	V		D	28	165	GEO; TUR; UKR	102000270
[13a3] ARM(4.2.2.F)																
ADD	101.5 TASHKENT	UZB	069 E	17 16	41 N 20 36 BC		N	0	4	V		ND	33.8	80	KAZ	101012735
[13a3] AFG(4.2.2.F); CHN(RES4); KGZ(4.2.2.A,F); TJK(4.2.2.A,F); TKM(4.2.2.F)																
ADD	101.5 KNJAZEVA	YUG	022 E	16 00	43 N 34 00 BC		N	0	4	M		ND	20.0	130		102000803
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,F); TUR(4.2.2.F); UKR(4.2.2.F)																
ADD	101.5 VRANJE	YUG	021 E	54 00	42 N 34 00 BC		N	0	4	M		ND	20.0	164		102000782
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.F); BUL(4.2.2.A,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.F); TUR(4.2.2.F)																
MODI	101.6 GYUMRI	ARM	043 E	51 00	40 N 49 00 BC		N	0	4	H	A/115	ND	23	490	AZE; GEO; IRN; TUR	084039201
[13a3] IRQ(4.2.2.F); RUS(4.2.2.F); SYR(4.2.2.F)																
MODI	101.6 SENNO	BLR	029 E	42 00	54 N 49 00 BC		N	0	4	H		ND	40	160	EST; LTU; LVA; POL; RUS; UKR	084038250
MODI	101.6 Brandenkopf D		008 E	09 16	48 N 20 21 BC		N	0	4	H		D	27	716	AUT; BEL; F; I; LIE; LUX; SUI	084105623
[13a3] CZE(4.2.2.F); HOL(4.2.2.F); SVN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	101.6	TOENDER	DNK	008 E 50 47 55 N 00 55 BC			N	0	4	H		D	22	50	D; HOL	102001434
[13a3] BEL(4.2.2.F); NOR(4.2.2.F); POL(4.2.2.F); S(4.2.2.F)																
ADD	101.6	BEECROFT	G	001 W 38 00 53 N 48 00 BC			N	0	4	M		ND	30.0	156		102000333
[13a3] BEL(4.2.2.F); F(4.2.2.F); HOL(4.2.2.F); IRL(4.2.2.A,F)																
ADD	101.6	BILSDALE I	G	001 W 09 00 54 N 21 00 BC			N	0	4	M		D	33.0	510		101010369
[13a3] BEL(4.2.2.F); F(4.2.2.F); HOL(4.2.2.F); IRL(4.2.2.A,F)																
ADD	101.6	BREDA	HOL	004 E 47 00 51 N 34 00 BC			N	0	4	V		D	37	63		102003289
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	101.6	EINDHOVE	HOL	005 E 28 36 51 N 26 42 BC			N	0	4	V		D	37	60		102003288
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	101.6	LORINO CH	RUS	171 W 42 00 65 N 30 00 BC			N	0	4	V		ND	13	15		102002921
[13a3] USA(RES4)																
ADD	101.6	NOVOE CH	RUS	172 W 52 00 64 N 30 00 BC			N	0	4	V		ND	13	25		102002922
[13a3] USA(RES4)																
ADD	101.6	CHERKASY	UKR	032 E 02 15 49 N 27 40 BC			N	0	4	V		ND	35	149	BLR; MDA; RUS	102003796
[13a3] ROU(4.2.2.F)																
ADD	101.6	LOZNICA	YUG	019 E 13 00 44 N 32 00 BC			N	0	4	V		D	24.8	79		101010717
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
MODI	101.7 YBBSITZ		AUT	014 E	55	38	47 N	56	21 BC		N	0	4	H		D	14.8	500	CZE; D; HNG	100004065
[13a3] BIH(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); YUG(4.2.2.F)																				
ADD	101.7 Auerbach V	D		012 E	24	39	50 N	30	09 BC		N	0	4	H		D	26	161	CZE	102002338
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); DNK(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HOL(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	101.7 Garding	D		008 E	47	24	54 N	20	03 BC		N	0	4	H		D	27	96		094000624
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); DNK(4.2.2.A,F); HOL(4.2.2.A,F); NOR(4.2.2.F); POL(4.2.2.F); S(4.2.2.A,F)																				
ADD	101.7 ROENDE	DNK		010 E	30	47	56 N	17	44 BC		N	0	4	H		ND	22	101	D; S	102001716
[13a3] HOL(4.2.2.F); NOR(4.2.2.F); POL(4.2.2.F)																				
ADD	101.7 VORU		EST	027 E	02	40	57 N	45	50 BC		N	0	4	V		D	35	233	FIN; LTU; LVA; RUS; S	101001648
[13a3] BLR(4.2.2.A,F); POL(4.2.2.F)																				
ADD	101.7 EMMEN		HOL	006 E	55	00	52 N	46	00 BC		N	0	4	V		D	30	61		102003290
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); S(4.2.2.F)																				
ADD	101.7 AENGELHO	S		012 E	54	00	56 N	15	00 BC		N	0	4	V		D	24	85	D; DNK; EST; LTU; LVA; NOR; POL; RUS	102003647
[13a3] HOL(4.2.2.F)																				

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	101.7	LVOV 0	UKR	024 E 02 12 49 N 50 53 BC			N	0	4	V		ND	36.2	132	BLR; HNG; MDA; POL; ROU	101011787
[13a3] CZE(4.2.2.F); LTU(4.2.2.F); SVK(4.2.2.A,F)																
MODI	101.8	Backnang	D	009 E 27 54 49 N 00 38 BC			N	0	4	H		D	30	236	AUT; CZE; F; LIE; SUI	084001042
[13a3] BEL(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); POL(4.2.2.F); SVN(4.2.2.F)																
ADD	101.8	EARLEY IN G	000 W 55 00 51 N 25 00 BC				N	0	4	M		ND	30.0	45		101010373
[13a3] BEL(4.2.2.A,F); D(4.2.2.F); F(4.2.2.A,F); HOL(4.2.2.A,F); IRL(4.2.2.F); LUX(4.2.2.F)																
ADD	101.8	EMMELOOR HOL	005 E 46 00 52 N 42 00 BC				N	0	4	V		D	23.0	46		102003292
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	101.8	LEEWARD HOL	005 E 49 00 53 N 12 00 BC				N	0	4	V		D	27	62		102003291
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	101.8	TILBURG HOL	005 E 07 00 51 N 34 00 BC				N	0	4	V		D	33.0	54		102003293
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
MODI	101.8	KHABAROV RUS	135 E 07 00 48 N 31 00 BC				N	0	1	H		ND	39	204	CHN	096004319
MODI	101.8	STAVROPO RUS	041 E 51 00 45 N 01 00 BC				N	0	4	V		D	33.5	544	GEO; TUR; UKR	084039361
[13a3] ARM(4.2.2.F); AZE(4.2.2.F)																
MODI	101.8	TASHTAGO RUS	087 E 53 00 52 N 47 00 BC				N	0	4	H		ND	35	660	KAZ	084104571
[13a3] CHN(RES4); MNG(4.2.2.A,F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	101.8	ZALARI	RUS	102	E	29	00	53 N 33 00 BC		N	0	4	V		ND	27	60	MNG	102000272
ADD	101.9	RUURLO	HOL	006	E	27	00	52 N 05 00 BC		N	0	4	V		D	30	64		102003294
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.F); LUX(4.2.2.F); SUI(4.2.2.F)																			
ADD	101.9	BAIKALSK	RUS	104	E	11	00	51 N 31 00 BC		N	0	4	V		ND	31	51	MNG	102000275
ADD	101.9	KYIV 0	UKR	030	E	27	18	50 N 28 12 BC		N	0	4	H		D	40.1	316	BLR; MDA; POL; ROU; RUS	102003790
ADD	101.9	SHUMANAY	UZB	058	E	50	15	42 N 38 10 BC		N	0	4	H		ND	24	38	TKM	102003729
[13a3] KAZ(4.2.2.A,F)																			
MODI	101.9	JASTREBA	YUG	021	E	28	00	43 N 23 00 BC		N	0	4	H		D	37	1047		084007651
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,F); GRC(4.2.2.A,F); HNG(4.2.2.A,F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,F); TUR(4.2.2.F)																			
ADD	102.0	ARNHEM	HOL	005	E	53	00	51 N 59 00 BC		N	0	4	V		D	20	131		102003295
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F)																			
ADD	102.0	BROCENI	LVA	022	E	35	00	56 N 42 00 BC		N	0	4	V		ND	37	98	BLR; EST; FIN; LTU; POL; RUS; S	101012815
[13a3] DNK(4.2.2.F)																			
ADD	102.0	BELORETS	RUS	058	E	26	00	53 N 58 00 BC		N	0	4	V		ND	29.8	76	KAZ	102000276

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	102.0	TASHKENT	UZB	069 E 15 20 41 N 19 20 BC			N	0	4	V		ND	34.7	41	KAZ	102003115
[13a3] AFG(4.2.2.F); CHN(RES4); KGZ(4.2.2.A,F); TJK(4.2.2.A,F); TKM(4.2.2.F)																
ADD	102.0	SMEDEREV	YUG	020 E 55 00 44 N 40 00 BC			N	0	4	M		ND	20.0	66		102000673
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	102.1	GRODNO	BLR	023 E 50 00 53 N 40 00 BC			N	0	4	V		D	30	105	LTU; LVA; POL; RUS; UKR	102000072
[13a3] EST(4.2.2.F); SVK(4.2.2.F)																
ADD	102.1	POLOTSK	BLR	028 E 47 00 55 N 32 00 BC			N	0	4	V		ND	30	100	EST; LTU; LVA; RUS	102000463
[13a3] POL(4.2.2.F); UKR(4.2.2.F)																
MODI	102.1	HILVERSUM	HOL	005 E 09 54 52 N 14 37 BC			N	0	4	V		D	50	185		084017869
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); NOR(4.2.2.A)																
ADD	102.1	VERHNEUR	RUS	059 E 12 00 53 N 53 00 BC			N	0	4	V		ND	36.5	150	KAZ	102000277
MODI	102.1	DZHARKUR	UZB	067 E 18 00 37 N 31 00 BC			N	0	4	H		ND	30	328	TJK; TKM	084104286
[13a3] AFG(4.2.2.A,F); KAZ(4.2.2.F); KGZ(4.2.2.F); PAK(RES4)																
MODI	102.2	LUNZ 2	AUT	015 E 04 35 47 N 51 49 BC			N	0	4	V		D	20	303	CZE; D	084200067
[13a3] BIH(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); YUG(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	102.2 GRONINGE	HOL	006 E	33 00 53 N 12 00 BC			N	0	4	V		D	40	90		102003296
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F); S(4.2.2.F)																
MODI	102.2 TALSI	LVA	022 E	38 07 57 N 14 16 BC			N	0	4	V		D	36	122	BLR; EST; FIN; LTU; POL; RUS; S	084038718
MODI	102.2 ANDERMAT SUI	008 E	34 50 46 N 38 37 BC				N	0	4	H		D	22	756	AUT; D	084003054
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); F(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)																
ADD	102.2 DAVOS DR SUI	009 E	51 51 46 N 49 59 BC				N	0	4	H		D	13	300		097002908
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); 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); I(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)																
MODI	102.2 MELYTOPO UKR	035 E	21 32 46 N 50 36 BC				N	0	4	H		ND	43	170	RUS	084038446
ADD	102.2 ODESSA 04 UKR	030 E	44 22 46 N 28 24 BC				N	0	4	V		ND	36.1	97		102003733
[13a3] BUL(4.2.2.A,F); MDA(4.2.2.A,F); ROU(4.2.2.A,F); RUS(4.2.2.F); TUR(4.2.2.A)																
ADD	102.3 ALKMAAR HOL	004 E	46 00 52 N 37 00 BC				N	0	4	V		D	43.0	66		102003297
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																
MODI	102.3 GEMERT HOL	005 E	42 00 51 N 32 00 BC				N	0	4	V		D	50	139		092002187
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
MODI	102.3 LOCHEM HOL	006 E	26 00 52 N 10 40 BC				N	0	4	V		D	40	77		097000779
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	102.3	ROERMOND HOL	005 E	59 00 51 N 11 00 BC			N	0	4	V		D	30	133		102003298
[13a3] AUT(4.2.2.F); BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	102.3	USOLE SIBI RUS	103 E	36 00 52 N 44 00 BC			N	0	4	V		ND	38	52	MNG	102000280
ADD	102.3	POLTAVA 0 UKR	034 E	34 26 49 N 34 17 BC			N	0	4	V		ND	34.8	139	RUS	102001446
[13a3] BLR(4.2.2.F); MDA(4.2.2.F)																
ADD	102.3	KIKINDA YUG	020 E	28 00 45 N 48 00 BC			N	0	4	H		ND	40	150		101010695
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,F); CZE(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,F); MKD(4.2.2.F); POL(4.2.2.A,F); ROU(4.2.2.A,F); SVK(4.2.2.A,F); SVN(4.2.2.A,F); UKR(4.2.2.A,F)																
ADD	102.3	PRESEVO YUG	021 E	45 00 42 N 16 00 BC			N	0	4	H		ND	27	374		102000702
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,F); GRC(4.2.2.A,F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,F); TUR(4.2.2.F)																
MODI	102.4	TELIAKI BLR	026 E	48 00 54 N 57 00 BC			N	0	4	V		D	33	120	EST; LTU; LVA; POL; RUS; UKR	099050290
ADD	102.4	ROOSENDA HOL	004 E	27 00 51 N 31 00 BC			N	0	4	V		D	23.0	88		102003299
[13a3] BEL(4.2.2.A,F); D(4.2.2.F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); SUI(4.2.2.F)																
ADD	102.4	TERNEUZE HOL	003 E	50 00 51 N 20 00 BC			N	0	4	V		D	43.0	81		102003300
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F); SUI(4.2.2.F)																
ADD	102.4	CHELIABIN RUS	061 E	27 00 55 N 09 00 BC			N	0	4	V		ND	34.5	187	KAZ	102000282

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	102.4	DANKOV LI	RUS	039 E 07 00 53 N 16 00 BC			N	0	1	V		D	33	85		102000281
[13a3] BLR(4.2.2.F); UKR(4.2.2.F)																
MODI	102.4	NOVOROSS	RUS	037 E 40 00 44 N 49 00 BC			N	0	4	H		ND	41	498	ARM; GEO; TUR; UKR	084039313
[13a3] BUL(4.2.2.A)																
ADD	102.4	MAZURIVKA	UKR	028 E 10 03 48 N 31 21 BC			N	0	2	V		D	26.4	144	MDA; ROU	102003794
[13a3] BLR(4.2.2.F); BUL(4.2.2.F); HNG(4.2.2.F); POL(4.2.2.F); RUS(4.2.2.F); SVK(4.2.2.F)																
ADD	102.4	RTS KUNGR	UZB	058 E 54 00 43 N 04 00 BC			N	0	4	H		ND	37.5	181	TKM	102003724
[13a3] KAZ(4.2.2.A,F)																
ADD	102.4	BOJNIK ST	YUG	021 E 48 00 43 N 00 00 BC			N	0	4	M		ND	20.0	109		102000741
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.F); TUR(4.2.2.F)																
MODI	102.4	OBRENOVA	YUG	020 E 00 00 44 N 39 00 BC			N	0	4	M		ND	30.0	125		084007657
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	102.5	LOPIK	HOL	005 E 03 00 52 N 01 00 BC			N	0	4	V		D	30	82		102003302
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	102.5	TILBURG	HOL	005 E 06 00 51 N 35 00 BC			N	0	4	V		D	30	86		102003301
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F); SUI(4.2.2.F)																
MODI	102.5	TJERKGAA	HOL	005 E 42 00 52 N 55 00 BC			N	0	4	V		D	47	145		084017913
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); NOR(4.2.2.A)																

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Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id					
MODI	102.5	TOKMAK	0	UKR	035 E	42 07	47 N	13	54 BC			N	0 4		H		ND	37	100	BLR; MDA; RUS	084038351
[13a3] TUR(4.2.2.A)																					
ADD	102.5	KRALJEVO	YUG	020 E	41 00	43 N	44	00 BC				N	0 4		V		ND	24.8	52		102000805
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																					
ADD	102.5	VARVARIN	YUG	021 E	23 00	43 N	44	00 BC				N	0 4		M		ND	20.0	31		102000790
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																					
ADD	102.6	ENSCHDE	HOL	006 E	53 00	52 N	12	00 BC				N	0 4		V		D	37	68		102003304
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.A,F); POL(4.2.2.F)																					
ADD	102.6	NIJMEGEN	HOL	005 E	52 00	51 N	49	00 BC				N	0 4		V		D	33.0	83		102003303
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																					
MODI	102.6	CORK CITY	IRL	008 W	30 26	51 N	54	36 BC				N	0 4		M		ND	40.0	168	G	084027801
[13a3] F(4.2.2.A,F)																					
ADD	102.6	BRIANSK	RUS	034 E	19 00	53 N	15	00 BC				N	0 4		V		D	38.9	123		102002924
[13a3] BLR(4.2.2.A,F); UKR(4.2.2.A,F)																					
ADD	102.6	NOVOKUZN	RUS	087 E	10 00	53 N	46	00 BC				N	0 4		V		ND	36	206	CHN; KAZ	102000283
[13a3] MNG(4.2.2.F)																					
ADD	102.6	SUMY	0	UKR	034 E	48 08	50 N	56	11 BC			N	0 4		V		D	32.1	95	BLR; RUS	102003798

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Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	102.7	EMMEN	HOL	006 E	55 00	52 N	46 00	BC		N	0 4	V	D	40	61		102003306
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F); POL(4.2.2.F); S(4.2.2.F)																	
MODI	102.7	ROTTERDA	HOL	004 E	27 00	51 N	53 00	BC		N	0 4	V	D	50	216		084017897
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F); NOR(4.2.2.A); SUI(4.2.2.A)																	
ADD	102.7	DOBRINKA	RUS	040 E	26 00	52 N	10 00	BC		N	0 1	V	ND	27	100		102000285
[13a3] UKR(4.2.2.F)																	
MODI	102.7	GLADENYK	RUS	091 E	20 00	52 N	55 00	BC		N	0 4	V	D	30.8	1237	MNG	084104528
[13a3] CHN(RES4); KAZ(4.2.2.F)																	
MODI	102.7	ZHELEZNO	RUS	035 E	23 00	52 N	19 00	BC		N	0 4	V	ND	34	61	BLR; UKR	096001360
ADD	102.7	ODESSA 0	UKR	030 E	44 29	46 N	26 57	BC		N	0 4	H	D	31.6	186	BUL; MDA; ROU; TUR	102003800
[13a3] RUS(4.2.2.F)																	
ADD	102.7	SIMFEROP	UKR	034 E	06 55	44 N	56 43	BC		N	0 4	V	ND	35	204	BUL; MDA; ROU; RUS; TUR	102000028
[13a3] GEO(4.2.2.F)																	
ADD	102.7	BUKHARA	UZB	064 E	25 00	39 N	47 00	BC		N	0 4	V	ND	31.5	110	TKM	102001457
[13a3] AFG(4.2.2.A,F); IRN(4.2.2.F); KAZ(4.2.2.A,F); KGZ(4.2.2.F); TJK(4.2.2.A,F)																	
ADD	102.7	CHAPAN AT	UZB	067 E	02 00	39 N	41 00	BC		N	0 4	V	ND	37.4	181	TJK	102001455
[13a3] AFG(4.2.2.A,F); KAZ(4.2.2.A,F); KGZ(4.2.2.A,F); TKM(4.2.2.A,F)																	

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

Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id		
ADD	102.7	TASHKENT	UZB	069 E	14 43	41 N	18 45	BC		N	0 4	V		ND	37.5	156	KAZ	102001454
[13a3] AFG(4.2.2.A,F); CHN(RES4); KGZ(4.2.2.A,F); TJK(4.2.2.A,F); TKM(4.2.2.F)																		
ADD	102.7	NIS	YUG	021 E	54 00	43 N	19 00	BC		N	0 4	M		ND	20.0	27		102000706
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); TUR(4.2.2.F)																		
ADD	102.8	CHEREMHO	RUS	103 E	03 00	53 N	10 00	BC		N	0 4	V		ND	34	127	MNG	102000288
ADD	102.8	LORINO	CH	RUS	171 W	42 00	65 N	30 00	BC		N	0 4	V		ND	13	15	102002925
[13a3] USA(RES4)																		
ADD	102.8	NOVOE	CH	RUS	172 W	52 00	64 N	30 00	BC		N	0 1	V		ND	13	25	102002926
[13a3] USA(RES4)																		
ADD	102.8	TULUN	RUS	100 E	37 00	54 N	32 00	BC		N	0 4	V		ND	31	80		102000287
[13a3] MNG(4.2.2.F)																		
ADD	102.8	UELEN	CHU	RUS	169 W	49 00	66 N	10 00	BC		N	0 4	V		ND	13	22	102002927
[13a3] USA(RES4)																		
ADD	102.8	MYKOLAIV	UKR	031 E	55 42	46 N	59 13	BC		N	0 4	V		ND	32.5	127	BUL; MDA; ROU; RUS; TUR	102003788
[13a3] BLR(4.2.2.F)																		
ADD	102.8	OKHTYRKA	UKR	034 E	53 40	50 N	18 20	BC		N	0 4	V		ND	23.9	51	RUS	102001445
[13a3] BLR(4.2.2.F); MDA(4.2.2.F)																		

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	102.8	NOVI SAD	YUG	019 E	51 00 45 N	16 00 BC		N	0 4	V		D	24.8	24		101010731
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	102.8	VALJEVO	YUG	019 E	54 00 44 N	17 00 BC		N	0 4	M		ND	20.0	59		102000792
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	102.8	VRSAC	YUG	021 E	18 00 45 N	07 00 BC		N	0 4	V		D	20	50		102000751
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	102.9	BREST	BLR	023 E	43 00 52 N	06 00 BC		N	0 4	H		ND	30	60	LTU; POL; UKR	102000073
[13a3] CZE(4.2.2.F); HNG(4.2.2.F); LVA(4.2.2.F); MDA(4.2.2.F); ROU(4.2.2.F); RUS(4.2.2.F); SVK(4.2.2.F)																
ADD	102.9	PONTEVED E		008 W	42 30 42 N	28 05 BC		N	0 4	M		ND	37.0	506		102000070
[13a3] POR(4.2.2.A,F)																
ADD	102.9	TJERKGAA	HOL	005 E	42 00 52 N	55 00 BC		N	0 4	V		D	47	142		102003307
[13a3] BEL(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F); NOR(4.2.2.A)																
ADD	102.9	DOLGORUK	RUS	038 E	12 00 52 N	19 00 BC		N	0 1	V		ND	27	122	UKR	102002928
[13a3] BLR(4.2.2.F)																
MODI	102.9	KALININGR	RUS	020 E	28 00 54 N	43 00 BC		N	0 4	V		ND	33.2	80	BLR; D; DNK; EST; LTU; LVA; POL; S; UKR	084038796

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
MODI	102.9	DAVOS GO	SUI	009 E	50 57	46 N 51	30 BC		N	0 4	H		D	20 1166		084003442
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(4.2.2.A,F); HNG(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	102.9	LUGANSK 0	UKR	039 E	18 21	48 N 34	14 BC		N	0 4	H		D	32.6 194	BLR; RUS	102003803
ADD	102.9	BOEGRAD	YUG	020 E	28 00	44 N 49	00 BC		N	0 4	M		ND	24.8 81		101010708
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
MODI	103.0	YBBSITZ	AUT	014 E	55 38	47 N 56	21 BC		N	0 4	H		D	14.8 500	CZE; D; HNG	084200024
[13a3] BIH(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); YUG(4.2.2.F)																
ADD	103.0	UMM AN NA	BHR	050 E	23 28	26 N 07	37 BC		N	0 4	V		ND	37 102		101010354
[13a3] ARS(4.2.2.A,F); IRN(4.2.2.A,F); IRQ(4.2.2.A,F); KWT(4.2.2.A,F); OMA(4.2.2.A); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																
ADD	103.0	ALZAMAI	RUS	098 E	40 00	55 N 33	00 BC		N	0 4	V		ND	27 22		102000289
[13a3] MNG(4.2.2.F)																
ADD	103.0	NALCHIK	RUS	043 E	34 00	43 N 28	00 BC		N	0 4	V		ND	30 202	ARM; AZE; GEO	102000290
[13a3] IRN(4.2.2.F); TUR(4.2.2.A,F)																
ADD	103.0	UZICE	YUG	019 E	51 00	43 N 51	00 BC		N	0 4	M		ND	17.0 119		102000678
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(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>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>Coord</i>	<i>BR id</i>
ADD	103.1 LOSSER	HOL	006 E	58 00 52 N 19 00 BC			N	0	4	V		D	37	151		102003308
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.A,F); POL(4.2.2.F)																
ADD	103.1 MARKELO	HOL	006 E	27 00 52 N 14 00 BC			N	0	4	V		D	40	108		102003309
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F)																
ADD	103.1 MEGEN	HOL	005 E	36 00 51 N 49 00 BC			N	0	4	V		D	37	123		102003310
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	103.1 OZERSK	RUS	060 E	42 00 55 N 46 00 BC			N	0	4	V		ND	35	77	KAZ	102000291
ADD	103.1 PETROZAV	RUS	034 E	20 00 61 N 47 00 BC			N	0	4	V		ND	36	242	FIN	102002929
[13a3] EST(4.2.2.F)																
ADD	103.1 BUKHARA	UZB	064 E	26 00 39 N 48 00 BC			N	0	4	V		ND	35	204	TKM	102001462
[13a3] AFG(4.2.2.A,F); IRN(4.2.2.F); KAZ(4.2.2.A,F); KGZ(4.2.2.F); TJK(4.2.2.A,F)																
ADD	103.1 RTS TAKHT	UZB	060 E	18 00 43 N 00 00 BC			N	0	4	H		ND	38	163	TKM	102003728
[13a3] KAZ(4.2.2.A,F)																
ADD	103.1 KRALJEVO	YUG	020 E	42 00 43 N 44 00 BC			N	0	4	M		ND	20.0	62		102000742
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
MODI	103.2 ROTTERDA	HOL	004 E	27 00 51 N 53 00 BC			N	0	4	V		D	47	170		095001450
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	103.2 SMILDE	HOL	006 E	24 00 52 N 54 00 BC			N	0	4	V		D	44	204		102003311
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	103.2	PIATIGORS	RUS	043 E 05 00 44 N 03 00 BC			N	0	4	V		D	34.7	649	GEO	102000292
[13a3] ARM(4.2.2.F); AZE(4.2.2.F); IRN(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																
ADD	103.2	VLASOTINC	YUG	022 E 09 00 42 N 58 00 BC			N	0	4	M		ND	20.0	44		102000786
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.F); TUR(4.2.2.F)																
MODI	103.3	RUOVESI	FIN	024 E 05 00 62 N 00 00 BC			N	0	4	V		ND	30	162	EST; RUS; S	084017549
[13a3] LVA(4.2.2.F)																
ADD	103.3	ROOSENDA	HOL	004 E 27 00 51 N 31 00 BC			N	0	4	V		D	33.0	120		102003313
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F); SUI(4.2.2.F)																
ADD	103.3	TERNEUZE	HOL	003 E 50 00 51 N 19 00 BC			N	0	4	V		D	30	100		102003312
[13a3] BEL(4.2.2.A,F); D(4.2.2.F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F); SUI(4.2.2.F)																
ADD	103.3	MYKOLAIV	UKR	031 E 55 42 46 N 59 13 BC			N	0	4	V		ND	32.3	190	BUL; MDA; ROU; RUS; TUR	102003789
[13a3] BLR(4.2.2.F)																
ADD	103.3	KRAGUJEV	YUG	020 E 56 00 44 N 10 00 BC			N	0	4	M		ND	27.0	283		102000807
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	103.4	BRASLAV	BLR	027 E 02 00 55 N 38 00 BC			N	0	4	H		D	30	80	EST; LTU; LVA; RUS	102000462
[13a3] POL(4.2.2.F); UKR(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>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>Coord</i>	<i>BR id</i>
MODI	103.4	TUAPSE	RUS	039 E	05 00	44 N	07 00	BC		N	0 4	V		ND	33.5	300		GEO; TUR; UKR		084039326	
[13a3] ARM(4.2.2.F)																					
ADD	103.4	BAR 0	UKR	027 E	45 27	49 N	00 24	BC		N	0 4	V		D	30.1	130		BLR; MDA; POL; ROU		102003802	
[13a3] HNG(4.2.2.F); RUS(4.2.2.F); SVK(4.2.2.F)																					
ADD	103.4	SUMY 02	UKR	034 E	48 16	50 N	54 32	BC		N	0 4	V		ND	40	100		BLR; RUS		102003806	
ADD	103.5	DOBRINKA	RUS	040 E	26 00	52 N	10 00	BC		N	0 4	V		ND	27	100				102000294	
[13a3] UKR(4.2.2.F)																					
MODI	103.5	VLADIKAVK	RUS	044 E	42 00	43 N	01 00	BC		N	0 4	V		ND	38	117		ARM; AZE; GEO; KAZ; TUR		084039356	
[13a3] IRN(4.2.2.F)																					
MODI	103.5	KREMENCH	UKR	033 E	26 00	49 N	07 40	BC		N	0 4	H		ND	37	216		BLR; MDA; ROU; RUS		084038427	
MODI	103.5	GAZLI	UZB	063 E	25 00	40 N	14 00	BC		N	0 4	H		ND	24	166		TKM		084104275	
ADD	103.5	RTS LYANG	UZB	065 E	57 00	40 N	24 00	BC		N	0 4	H		ND	40.5	1189		TJK; TKM		102001461	
[13a3] AFG(4.2.2.A,F); KAZ(4.2.2.A,F); KGZ(4.2.2.A,F)																					

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

Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	103.5	BEOGRAD	YUG	020 E	28 00	44 N	49 00	BC		N	0 4	M	ND	24.8	81		101010709
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
MODI	103.6	GYUMRI	ARM	043 E	51 00	40 N	49 00	BC		N	0 4	H A/115	ND	23	490	AZE; GEO; IRN; TUR	084039202
[13a3] IRQ(4.2.2.F); RUS(4.2.2.F); SYR(4.2.2.F)																	
ADD	103.6	AMSTERDA	HOL	004 E	53 00	52 N	20 00	BC		N	0 4	V	D	37.8	88		102003314
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F)																	
ADD	103.6	TILBURG	HOL	005 E	06 00	51 N	35 00	BC		N	0 4	V	D	37	81		102003315
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.F); SUI(4.2.2.F)																	
ADD	103.6	NOJAY URT	RUS	046 E	21 00	43 N	07 00	BC		N	0 4	H	ND	22.8	285	ARM; AZE; GEO; KAZ	102000299
[13a3] IRN(4.2.2.F); TUR(4.2.2.F)																	
ADD	103.6	SHATOY	RUS	045 E	42 00	42 N	52 00	BC		N	0 4	H	ND	22.5	161	ARM; AZE; GEO; KAZ	102000297
[13a3] IRN(4.2.2.F); TUR(4.2.2.F)																	
MODI	103.6	STAVROPO	RUS	041 E	51 00	45 N	01 00	BC		N	0 4	V	D	34.5	447	GEO; TUR; UKR	095001400
[13a3] ARM(4.2.2.F); AZE(4.2.2.F)																	
ADD	103.6	TAZBICHI	RUS	045 E	36 00	42 N	43 00	BC		N	0 4	H	ND	22.5	501	ARM; AZE; GEO; KAZ	102000298
[13a3] IRN(4.2.2.F); TUR(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>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>Coord</i>	<i>BR id</i>	
ADD	103.6	BODEN	S	021	E	32	06	65	N	47	18	BC		N	0	4	V	ND	24	240	FIN; NOR; RUS	102003639
ADD	103.6	LUGANSK 0 UKR	039	E	18	21	48	N	34	14	BC		N	0	4	V	D	32.6	194	RUS		102003804
ADD	103.6	SMED PALA YUG	020	E	59	00	44	N	17	00	BC		N	0	4	H	ND	20	215			102000677
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																						
ADD	103.7	KOLODISH	BLR	027	E	45	00	53	N	55	00	BC		N	0	4	H	D	43	200	EST; LTU; LVA; POL; RUS; UKR	100007338
ADD	103.7	MARIBOR 4 SVN	015	E	35	53	46	N	31	01	BC		N	0	4	V	D	30	606	AUT; HNG; HRV		101009706
[13a3] BIH(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.A,F); YUG(4.2.2.A,F)																						
ADD	103.7	CHERKASY UKR	032	E	02	15	49	N	27	40	BC		N	0	4	V	ND	36	149	BLR; MDA; RUS		102003795
[13a3] ROU(4.2.2.F)																						
ADD	103.7	SABAC	YUG	019	E	56	00	44	N	44	00	BC		N	0	4	M	ND	20.0	56		102000738
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																						
MODI	103.8	KRUPKI	BLR	029	E	07	00	54	N	21	00	BC		N	0	4	V	D	40	150	LTU; LVA; POL; RUS; UKR	084038202
[13a3] EST(4.2.2.A,F)																						

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	103.8	EMMEN	HOL	006 E 55 00 52 N 46 00 BC			N	0	4	V		D	37	61		102003316
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F); POL(4.2.2.F); S(4.2.2.F)																
ADD	103.8	ROTTERDA	HOL	004 E 28 00 51 N 55 00 BC			N	0	4	V		D	43.0	162		097000780
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.A,F); G(4.2.2.A,F); LUX(4.2.2.A,F)																
ADD	103.8	TJERKGAA	HOL	005 E 42 00 52 N 55 00 BC			N	0	4	V		D	40	123		102003317
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.A,F); LUX(4.2.2.F)																
ADD	103.8	BURUNSKO	RUS	045 E 47 00 43 N 52 00 BC			N	0	4	H		ND	22	56	AZE; GEO; KAZ	102000300
[13a3] ARM(4.2.2.F); IRN(4.2.2.F); TUR(4.2.2.F)																
ADD	103.8	CACAK	LJU YUG	020 E 22 00 43 N 55 00 BC			N	0	4	V		ND	20	160		102000754
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	103.8	KISAC	YUG	019 E 44 00 45 N 21 00 BC			N	0	4	H		D	20	53		102000696
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); CZE(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	103.9	ASMARA	ERI	038 E 55 00 15 N 20 00 BC			N	0	4	H		ND	32	510		102000444
[13a3] ARS(4.2.2.A,F); DJI(4.2.2.F); ETH(4.2.2.A,F); SDN(4.2.2.A,F); YEM(4.2.2.A,F)																
ADD	103.9	NOVOSERG	RUS	053 E 35 00 52 N 03 00 BC			N	0	1	H		ND	38	160	KAZ	102000301
MODI	103.9	PIONERSKII	RUS	020 E 21 00 54 N 49 00 BC			N	0	4	H		D	37	78		095001406
[13a3] BLR(4.2.2.F); D(4.2.2.F); DNK(4.2.2.A,F); EST(4.2.2.F); LTU(4.2.2.A,F); LVA(4.2.2.A,F); POL(4.2.2.A,F); S(4.2.2.A,F); UKR(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
MODI	103.9	LVOV 0	UKR	024 E 02 12 49 N 50 53 BC			N	0	4	V		ND	34	257	BLR; HNG; MDA; ROU	084038518
[13a3] CZE(4.2.2.F); LTU(4.2.2.F); POL(4.2.2.A,F); SVK(4.2.2.A,F)																
ADD	103.9	SHUMANAY UZB	058 E	50 15 42 N 38 10 BC			N	0	4	H		ND	24	38	TKM	102003730
[13a3] KAZ(4.2.2.A,F)																
MODI	103.9	ZJUM CIVILJ YUG	020 E	38 00 42 N 17 00 BC			N	0	4	M		ND	47.0	405		084006732
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.A,F); BUL(4.2.2.A,F); CVA(4.2.2.A); GRC(4.2.2.A,F); HNG(4.2.2.A,F); HRV(4.2.2.A,F); I(4.2.2.A,F); MKD(4.2.2.A,F); MLT(4.2.2.A); ROU(4.2.2.A,F); SMR(4.2.2.A); TUR(4.2.2.A,F)																
ADD	104.0	SOFIA	BUL	023 E 17 40 42 N 38 30 BC			N	0	4	V		D	27	224	MKD	102002528
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); ROU(4.2.2.A,E,F); TUR(4.2.2.F); YUG(4.2.2.E,F)																
ADD	104.0	AABYBRO B DNK	009 E	48 46 57 N 09 25 BC			N	0	4	H		ND	22	61	NOR; S	102001713
[13a3] D(4.2.2.F); HOL(4.2.2.F); POL(4.2.2.F)																
ADD	104.0	KHARKOV 5 UKR	036 E	13 47 50 N 00 10 BC			N	0	4	V		ND	36.1	140	RUS	102001444
[13a3] BLR(4.2.2.F)																
ADD	104.0	LUGANSK 0 UKR	039 E	18 21 48 N 34 14 BC			N	0	4	V		D	32.6	194	RUS	102003805
MODI	104.0	TASHKENT	UZB	069 E 17 08 41 N 20 34 BC			N	0	4	H		ND	40	293		084104311
MODI	104.0	LJUBOVIJA YUG	019 E	32 00 44 N 10 00 BC			N	0	4	M		D	27	606		084007792
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																

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Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	104.0	ZAJECAR	YUG	022 E	16 00	43 N	54 00	BC		N	0 4	M		ND	24.8 -24		102000733
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,E,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.E,F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																	
MODI	104.1	CHAMBARA ARM		045 E	20 00	40 N	35 00	BC		N	0 4	H A/115		ND	23 656	AZE; GEO; IRN; TUR	084039199
[13a3] IRQ(4.2.2.F); RUS(4.2.2.A,E,F); SYR(4.2.2.F)																	
MODI	104.1	ARNHEM	HOL	005 E	53 00	51 N	59 00	BC		N	0 4	V		D	50 170		084017840
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,E,F); DNK(4.2.2.A,F); F(4.2.2.A,E,F); G(4.2.2.A,E,F); I(4.2.2.A); LUX(4.2.2.A,F)																	
MODI	104.1	BORISOGLE RUS		042 E	03 00	51 N	22 00	BC		N	0 4	V		ND	39 150	UKR	096001408
[13a3] KAZ(4.2.2.F)																	
ADD	104.1	BUGURUSL	RUS	052 E	24 00	53 N	43 00	BC		N	0 4	V		ND	33 145	KAZ	102000303
ADD	104.1	EKATERINB	RUS	060 E	37 00	56 N	49 00	BC		N	0 4	H		D	36 147	KAZ	102000304
ADD	104.1	CHERKASY	UKR	032 E	05 18	49 N	25 30	BC		N	0 4	V		ND	34.5 55	BLR; MDA; RUS	102001443
[13a3] ROU(4.2.2.F)																	
ADD	104.1	NIKOLAYEV	UKR	032 E	02 04	46 N	53 27	BC		N	0 4	V		ND	37 100	BUL; MDA; ROU; RUS; TUR	102001442
[13a3] BLR(4.2.2.F)																	

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
MODI	104.2	SENNO	BLR	029 E	42 00	54 N	49 00	BC			N	0 4		H		ND	40	160	EST; LTU; LVA; POL; RUS; UKR	084038251
ADD	104.2	ALKMAAR	HOL	004 E	46 00	52 N	37 00	BC			N	0 4		V		D	37	61		102003355
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,E,F); DNK(4.2.2.F); F(4.2.2.A,E,F); G(4.2.2.A,E,F); LUX(4.2.2.F)																				
MODI	104.2	ROERMOND	HOL	005 E	59 00	51 N	11 00	BC			N	0 4		V		D	30	108		084106057
[13a3] AUT(4.2.2.F); BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,E,F); DNK(4.2.2.F); F(4.2.2.A,E,F); G(4.2.2.F); LUX(4.2.2.A,F); SUI(4.2.2.F)																				
ADD	104.2	CHERVLEN	RUS	045 E	53 00	43 N	29 00	BC			N	0 4		H		ND	23	18	AZE; GEO; KAZ	102000307
[13a3] ARM(4.2.2.F); IRN(4.2.2.F); TUR(4.2.2.F)																				
ADD	104.2	MENDELEE	RUS	052 E	19 00	55 N	53 00	BC			N	0 4		V		ND	30	50		102000305
[13a3] KAZ(4.2.2.F)																				
ADD	104.2	ULIANOVSK	RUS	048 E	24 00	54 N	20 00	BC			N	0 4		V		ND	36	171	KAZ	102000306
ADD	104.2	NIKOPOL 01	UKR	034 E	24 45	47 N	35 30	BC			N	0 4		V		ND	31	110	RUS	102001441
[13a3] BLR(4.2.2.F); MDA(4.2.2.F); ROU(4.2.2.F)																				
ADD	104.2	SIMFEROP	UKR	034 E	06 55	44 N	56 43	BC			N	0 4		V		ND	32.5	172	BUL; MDA; ROU; RUS; TUR	102000027
[13a3] GEO(4.2.2.F)																				
ADD	104.2	RTS KUNGR	UZB	058 E	54 00	43 N	04 00	BC			N	0 4		H		ND	37.5	181	TKM	102003725
[13a3] KAZ(4.2.2.A,E,F)																				

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
MODI	104.3	INZING	AUT	011 E	10 52	47 N	14	37	BC	N	0 4	H	D	22.2 1240	D; I	084015855
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	104.3	VALKENBU	HOL	005 E	51 00	50 N	53	00	BC	N	0 4	V	D	23.0 28		102003318
[13a3] AUT(4.2.2.F); BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,E,F); DNK(4.2.2.F); F(4.2.2.A,E,F); G(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	104.3	SAAINSK	RUS	102 E	02 00	54 N	02	00	BC	N	0 4	V	ND	31 115		102000309
[13a3] MNG(4.2.2.A,E,F)																
ADD	104.3	SARATOV	RUS	046 E	04 00	51 N	34	00	BC	N	0 4	V	ND	33.3 163	KAZ	102000308
[13a3] UKR(4.2.2.F)																
ADD	104.3	KRAGUJEV	YUG	020 E	53 00	44 N	02	00	BC	N	0 4	M	ND	20.0 151		102000764
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.E,F); BUL(4.2.2.A,E,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
MODI	104.4	GOES	HOL	003 E	53 00	51 N	31	00	BC	N	0 4	V	D	47 103		084017851
[13a3] AUT(4.2.2.A); BEL(4.2.2.A,F); D(4.2.2.A,E,F); DNK(4.2.2.A,F); F(4.2.2.A,E,F); G(4.2.2.A,E,F); LUX(4.2.2.A,F); SUI(4.2.2.A)																
ADD	104.4	GRONINGE	HOL	006 E	33 00	53 N	12	00	BC	N	0 4	V	D	27 87		102003320
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,E,F); DNK(4.2.2.A,F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F); S(4.2.2.F)																
ADD	104.4	VENLO	HOL	006 E	07 00	51 N	23	00	BC	N	0 4	V	D	36.0 102		102003319
[13a3] AUT(4.2.2.F); BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,E,F); DNK(4.2.2.F); F(4.2.2.A,E,F); G(4.2.2.A,E,F); LUX(4.2.2.A,F); SUI(4.2.2.F)																
ADD	104.4	TAICHET	RUS	098 E	04 00	55 N	55	00	BC	N	0 4	V	ND	31 115		102000310
[13a3] MNG(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
MODI	104.4	ATTINGHAU SUI	008 E	36 44 46 N 51 56 BC		N	0	4	H			D	26	545		084003072
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,E,F); F(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.A,F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	104.4	KHERSON UKR	032 E	37 36 46 N 38 24 BC		N	0	4	V			D	35.3	170		102003195
[13a3] BUL(4.2.2.A,F); MDA(4.2.2.F); ROU(4.2.2.A,E,F); RUS(4.2.2.A,E,F); TUR(4.2.2.A)																
ADD	104.5	KJUSTENDI BUL	022 E	41 20 42 N 17 10 BC		N	0	4	V			ND	17	122		101011227
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,E,F); ROU(4.2.2.F); TUR(4.2.2.F); YUG(4.2.2.A,E,F)																
ADD	104.5	POLTAVA 0 UKR	034 E	34 26 49 N 34 17 BC		N	0	4	H			ND	37	139	BLR; RUS	102001440
[13a3] MDA(4.2.2.F)																
ADD	104.5	ZAPOROZH UKR	035 E	08 30 47 N 50 10 BC		N	0	4	V			ND	32	103	RUS	102000021
[13a3] MDA(4.2.2.F)																
ADD	104.5	CHAPAN AT UZB	067 E	02 00 39 N 41 00 BC		N	0	4	V			D	30.4	196	TJK	102003118
[13a3] AFG(4.2.2.F); KAZ(4.2.2.A,E,F); KGZ(4.2.2.F); TKM(4.2.2.E,F)																
MODI	104.6	MARKELO HOL	006 E	27 00 52 N 14 00 BC		N	0	4	V			D	50	129		084017883
[13a3] BEL(4.2.2.A,F); CZE(4.2.2.A,E,F); D(4.2.2.A,E,F); DNK(4.2.2.A,F); F(4.2.2.A,E,F); G(4.2.2.A,E,F); I(4.2.2.A); LUX(4.2.2.A,F); NOR(4.2.2.A); SUI(4.2.2.A)																
ADD	104.6	ROTTERDA HOL	004 E	27 00 51 N 53 00 BC		N	0	4	V			D	50	168		102003321
[13a3] BEL(4.2.2.A,F); D(4.2.2.A,E,F); DNK(4.2.2.A,F); F(4.2.2.A,E,F); G(4.2.2.A,E,F); LUX(4.2.2.A,F); NOR(4.2.2.A)																
ADD	104.6	NIJNEUDIN RUS	099 E	05 00 54 N 52 00 BC		N	0	4	V			ND	27	68		102000311
[13a3] MNG(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	104.6	TOLSTOY U RUS	045 E	47 00 43 N 27 00 BC			N	0	1	H		ND	23	103	ARM; AZE; GEO; KAZ	102000312
[13a3] IRN(4.2.2.F); TUR(4.2.2.F)																
MODI	104.6	LAANGSEL S	017 E	03 12 63 N 12 36 BC			N	0	4	V		ND	43	509	EST; FIN; LVA; NOR; RUS	084029006
MODI	104.6	SID	YUG	019 E 21 00 45 N 10 00 BC			N	0	4	H		ND	30	200		084007893
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.A,F); UKR(4.2.2.F)																
ADD	104.6	V GRADIST YUG	021 E	31 00 44 N 46 00 BC			N	0	4	M		D	20.0	14		102000746
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	104.7	LEEWARD HOL	005 E	48 00 53 N 12 00 BC			N	0	4	V		D	20	62		102003322
[13a3] BEL(4.2.2.F); D(4.2.2.A,E,F); DNK(4.2.2.F); F(4.2.2.F); G(4.2.2.F); LUX(4.2.2.F)																
ADD	104.7	VILNIUS	LTU	025 E 12 57 54 N 41 16 BC			N	0	4	V		D	34	230	BLR; DNK; EST; LVA; POL; RUS; S	099047412
[13a3] UKR(4.2.2.A,E,F)																
MODI	104.7	TALSI	LVA	022 E 36 49 57 N 14 40 BC			N	0	4	V		ND	30	75	BLR; EST; FIN; LTU; POL; RUS; S	084038719
ADD	104.7	LAVRENTIY RUS	171 W	01 00 65 N 35 00 BC			N	0	4	V		ND	13	30		102002933
[13a3] USA(RES4)																

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Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	104.7	PROVIDENI	RUS	173 W	14 00	64 N	26 00	BC		N	0 4	V		ND	13 35		102002932
[13a3] USA(RES4)																	
ADD	104.7	UELEN CHU	RUS	169 W	49 00	66 N	10 00	BC		N	0 4	V		ND	13 22		102002934
[13a3] USA(RES4)																	
ADD	104.7	KARABURU	TUR	026 E	30 00	38 N	33 20	BC		N	0 4	M		ND	48.0 40	GRC	102003997
[13a3] ALB(4.2.2.A); BIH(4.2.2.A); BUL(4.2.2.A,E,F); CYP(4.2.2.A); EGY(4.2.2.A); HRV(4.2.2.A); I(4.2.2.A); LBY(4.2.2.A); MKD(4.2.2.A,E,F); YUG(4.2.2.A)																	
ADD	104.7	BEOGRAD	YUG	020 E	28 00	44 N	48 00	BC		N	0 4	M		ND	24.8 98		101010722
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
MODI	104.8	ANDERMAT	SUI	008 E	34 50	46 N	38 41	BC		N	0 4	H		D	22 756		084003055
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); 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)																	
MODI	104.8	MENZIKEN	SUI	008 E	11 58	47 N	14 02	BC		N	0 3	H		D	20 141	D; F	084003925
[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)																	
MODI	104.8	WATTWIL C	SUI	009 E	04 27	47 N	18 02	BC		N	0 4	H		D	13 325		089004224
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,E,F); F(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																	
ADD	104.8	KHERSON	UKR	032 E	37 36	46 N	38 24	BC		N	0 4	V		D	35.3 170		102003196
[13a3] BUL(4.2.2.A,F); MDA(4.2.2.A,E,F); ROU(4.2.2.A,E,F); RUS(4.2.2.A,E,F); TUR(4.2.2.A)																	

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	104.8 VINNITSA 2	UKR	028 E	27 35 49 N 13 10 BC			N	0 4	V			ND	30.5	220	BLR; MDA; ROU	102001439
[13a3] HNG(4.2.2.F); POL(4.2.2.F); RUS(4.2.2.F); SVK(4.2.2.F)																
ADD	104.8 GUCEVO	YUG	019 E	11 00 44 N 29 00 BC			N	0 4	M			ND	30.0	684		101010699
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.A,E,F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,E,F); I(4.2.2.A,F); MKD(4.2.2.E,F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.A,E,F); UKR(4.2.2.F)																
ADD	104.9 BANDON I	IRL	008 W	48 47 51 N 42 24 BC			N	0 4	M			D	33.0	168	G	102000979
[13a3] F(4.2.2.F)																
ADD	104.9 ZARICHNE	UKR	026 E	07 15 51 N 48 35 BC			N	0 4	V			D	33	104	BLR; LTU; POL	102003792
[13a3] HNG(4.2.2.F); LVA(4.2.2.F); MDA(4.2.2.F); ROU(4.2.2.F); RUS(4.2.2.F); SVK(4.2.2.F)																
ADD	104.9 POZAREVA	YUG	021 E	11 00 44 N 37 00 BC			N	0 4	V			ND	21.8	20		102000723
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.E,F); BUL(4.2.2.E,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	105.0 ISA TOWN	BHR	050 E	33 10 26 N 09 50 BC			N	0 4	V			ND	37	102		102000076
[13a3] ARS(4.2.2.A,F); IRN(4.2.2.A,F); IRQ(4.2.2.A,F); KWT(4.2.2.A,F); OMA(4.2.2.A); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																
ADD	105.0 VENTSPILS	LVA	021 E	34 10 57 N 23 35 BC			N	0 4	V			ND	33	58	BLR; EST; FIN; LTU; POL; RUS; S	101012818
[13a3] DNK(4.2.2.F)																
MODI	105.0 KANDERST	SUI	007 E	40 40 46 N 30 32 BC			N	0 4	H			D	15	129		084003514
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); 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)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
MODI	105.0	WALENSTA	SUI	009 E 15 50 47 N 08 09 BC		N	0	4	H			D	22	628		084105200
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	105.0	POLTAVA 0	UKR	034 E 34 26 49 N 34 17 BC		N	0	4	V			ND	34.8	139	RUS	102001437
[13a3] BLR(4.2.2.F); MDA(4.2.2.F)																
ADD	105.0	SEVASTOP	UKR	033 E 33 55 44 N 35 01 BC		N	0	4	V			ND	25.4	208	BUL; MDA; ROU; RUS; TUR	102001438
ADD	105.0	RTS TASHK	UZB	069 E 17 08 41 N 20 34 BC		N	0	4	H			ND	38	314	KGZ; TJK	102001460
[13a3] AFG(4.2.2.A,F); CHN(RES4); KAZ(4.2.2.A,E,F); TKM(4.2.2.F)																
ADD	105.0	SOMBOR	YUG	019 E 07 00 45 N 46 00 BC		N	0	4	H			ND	30	28		102000749
[13a3] ALB(4.2.2.F); AUT(4.2.2.A,F); BIH(4.2.2.A,E,F); BUL(4.2.2.F); CZE(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.A,F); SVN(4.2.2.A,F); UKR(4.2.2.F)																
ADD	105.0	VLASOTINC	YUG	022 E 09 00 42 N 58 00 BC		N	0	4	M			ND	20.0	62		102000785
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,E,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,E,F); ROU(4.2.2.F); TUR(4.2.2.F)																
ADD	105.1	LIPETSK ST	RUS	039 E 32 00 52 N 33 00 BC		N	0	4	V			ND	33	236	UKR	102000314
[13a3] BLR(4.2.2.F)																
MODI	105.1	FALKENBE	S	012 E 29 40 56 N 54 28 BC		N	0	4	V			ND	24.5	22	D; DNK; EST; HOL; LTU; LVA; NOR; POL; RUS	084029048

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Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	105.1	SUMY O	UKR	034 E	48 08	50 N	56 11	BC		N	0 4	V	D	32.1	95	BLR; RUS	102001436
MODI	105.1	ZAPOROZH	UKR	035 E	08 30	47 N	50 10	BC		N	0 4	H	ND	37.7	198	RUS	084038383
MODI	105.2	MAGNITOG	RUS	058 E	57 00	53 N	24 00	BC		N	0 4	V	ND	38	140	KAZ	099015655
ADD	105.2	HERISAU R	SUI	009 E	15 12	47 N	23 30	BC		N	0 4	V	D	20	298	AUT; D	102002532
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); F(4.2.2.A,E,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	105.2	BEOGRAD	YUG	020 E	32 00	44 N	46 00	BC		N	0 4	M	D	30	215		101010742
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.A,E,F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
ADD	105.2	SUBOTICA	YUG	019 E	40 00	46 N	06 00	BC		N	0 4	M	ND	20.0	51		102000683
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.F); CZE(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
ADD	105.4	SHUMEN	BUL	026 E	35 10	43 N	16 20	BC		N	0 4	V	ND	20	120		101011247
[13a3] GRC(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,E,F); TUR(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.F)																	
ADD	105.4	VENTSPILS	LVA	021 E	34 10	57 N	23 35	BC		N	0 4	V	ND	30	50	BLR; EST; FIN; LTU; POL; RUS; S	101012819
[13a3] DNK(4.2.2.F)																	

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
MODI	105.4	WOLFENSC SUI	008 E	22 02 46 N 48 58 BC			N	0	4	H		D	17	680		084003314
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,E,F); F(4.2.2.A,E,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	105.4	TASHKENT UZB	069 E	17 08 41 N 20 34 BC			N	0	4	V		ND	36.8	229	KAZ	102003117
[13a3] AFG(4.2.2.A,F); CHN(RES4); KGZ(4.2.2.A,E,F); TJK(4.2.2.A,E,F); TKM(4.2.2.F)																
ADD	105.4	LEBANE YUG	021 E	44 00 42 N 55 00 BC			N	0	4	M		ND	20.0	27		102000799
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.F); BUL(4.2.2.A,E,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,E,F); ROU(4.2.2.F); TUR(4.2.2.F)																
ADD	105.6	KURDZALI BUL	025 E	22 30 41 N 38 40 BC			N	0	4	V		D	24.8	36		101011229
[13a3] ALB(4.2.2.F); GRC(4.2.2.A,F); MDA(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); TUR(4.2.2.A,E,F); UKR(4.2.2.F); YUG(4.2.2.F)																
ADD	105.6	MAGNITOG RUS	058 E	58 00 53 N 26 00 BC			N	0	4	V		D	33	97	KAZ	102000316
ADD	105.6	NOVOSERG RUS	053 E	35 00 52 N 03 00 BC			N	0	1	H		ND	38	160	KAZ	102000315
ADD	105.6	ZAPOROZH UKR	035 E	08 30 47 N 50 10 BC			N	0	4	V		ND	37.7	188	RUS	102000023
[13a3] MDA(4.2.2.F)																
ADD	105.6	BEOGRAD YUG	020 E	32 00 44 N 46 00 BC			N	0	4	M		D	27.0	215		101010743
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.A,E,F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
MODI	105.6	LJUBOVIJA YUG	019 E	32 00 44 N 10 00 BC			N	0	4	M		D	27	606		084007793
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																

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Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	105.6	NOVI SAD	YUG	019 E	50 00	45 N	15 00	BC		N	0 4	M	ND	24.8	34		101010723
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
ADD	105.7	NOVOLUKO	BLR	029 E	08 00	54 N	40 00	BC		N	0 4	V	ND	27	58	LTU; LVA; RUS	102000074
[13a3] EST(4.2.2.F); POL(4.2.2.F); UKR(4.2.2.F)																	
MODI	105.7	STOLBTSY	BLR	026 E	44 00	53 N	32 00	BC		N	0 4	V	D	40	160	LTU; LVA; POL; RUS; UKR	084038264
[13a3] EST(4.2.2.F)																	
ADD	105.7	ROSTOV NA RUS		039 E	41 00	47 N	13 00	BC		N	0 4	H	ND	36	207	UKR	102002936
[13a3] GEO(4.2.2.A,F)																	
MODI	105.7	LENK HOLI	SUI	007 E	26 06	46 N	27 20	BC		N	0 4	H	D	18	63		084003528
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); D(4.2.2.F); F(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	105.7	GAZLI	UZB	063 E	25 00	40 N	14 00	BC		N	0 4	H	ND	24	166	TKM	102001453
[13a3] AFG(4.2.2.F); IRN(4.2.2.F); KAZ(4.2.2.F); TJK(4.2.2.F)																	
ADD	105.7	SUBOTICA	YUG	019 E	38 00	46 N	05 00	BC		N	0 4	H	ND	40	183		102000684
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.A,F); BIH(4.2.2.A,E,F); BUL(4.2.2.A,F); CZE(4.2.2.A,F); HNG(4.2.2.A,F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.A,F); ROU(4.2.2.A,E,F); SVK(4.2.2.A,E,F); SVN(4.2.2.A,E,F); UKR(4.2.2.A,F)																	
ADD	105.8	RUSE	BUL	025 E	57 20	43 N	51 20	BC		N	0 4	V	ND	22.6	66		101011235
[13a3] ALB(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,E,F); TUR(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.F)																	

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	105.8 LIEPAJA	LVA	021 E	02	16	56 N	31	02 BC		N	0	4	H		ND	30	95	BLR; EST; FIN; LTU; POL; RUS; S	101012820
[13a3] DNK(4.2.2.F)																			
ADD	105.8 KUIITUN	RUS	101 E	33	00	54 N	21	00 BC		N	0	4	V		ND	27	70		102000317
[13a3] MNG(4.2.2.F)																			
MODI	105.8 ZUERICH U	SUI	008 E	29	25	47 N	21	04 BC		N	0	4	H		D	33	537		084003101
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,E,F); F(4.2.2.A,E,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	105.8 RTS KUNGR	UZB	058 E	54	00	43 N	04	00 BC		N	0	4	H		ND	37.5	181	TKM	102003726
[13a3] KAZ(4.2.2.A,E,F)																			
ADD	105.8 RTS LYANG	UZB	065 E	57	00	40 N	24	00 BC		N	0	4	H		ND	40.5	1189	TJK; TKM	102001458
[13a3] AFG(4.2.2.A,F); KAZ(4.2.2.A,E,F); KGZ(4.2.2.A,E,F)																			
ADD	105.8 CER	YUG	019 E	30	00	44 N	36	00 BC		N	0	4	H		ND	30	550		102000716
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.A,E,F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.A,F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																			
ADD	105.8 G MILANOV	YUG	020 E	28	00	44 N	01	00 BC		N	0	4	H		ND	14	52		102000755
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																			
ADD	105.8 NOVI PAZA	YUG	020 E	32	00	43 N	09	00 BC		N	0	4	V		D	20	-30		102000708
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVN(4.2.2.F)																			

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Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id		
ADD	105.8	POZAREVA	YUG	021 E	11 00	44 N	37 00	BC		N	0 4	V		ND	21.8	20	102000719	
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.E,F); BUL(4.2.2.E,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																		
MODI	105.9	HAMEENLIN	FIN	024 E	27 00	60 N	59 00	BC		N	0 4	V		ND	23	125	EST; RUS	084017522
[13a3] LVA(4.2.2.F); S(4.2.2.F)																		
MODI	105.9	GRUYERES	SUI	007 E	05 54	46 N	34 29	BC		N	0 4	H		D	17	270	D; F	084003437
[13a3] AUT(4.2.2.F); BEL(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)																		
MODI	106.0	CANTERBU	G	001 E	02 00	51 N	17 00	BC		N	0 4	M		D	23.0	127		097004204
[13a3] BEL(4.2.2.A,F); D(4.2.2.F); F(4.2.2.A,E,F); HOL(4.2.2.A,F); LUX(4.2.2.F)																		
ADD	106.0	DANKOV	LI	RUS	039 E	07 00	53 N	16 00	BC		N	0 4	V		D	33	85	102000318
[13a3] BLR(4.2.2.F); UKR(4.2.2.F)																		
ADD	106.0	IRKUTSK	RUS	104 E	15 00	52 N	14 00	BC		N	0 4	V		ND	34	162	MNG	102000319
ADD	106.0	RESELE	S	017 E	05 12	63 N	18 24	BC		N	0 4	V		ND	24	291	FIN; NOR	102003645
ADD	106.0	PANCEVO	YUG	020 E	39 00	44 N	52 00	BC		N	0 4	H		D	20	72		101010733
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																		
ADD	106.0	SUVA REKA	YUG	020 E	50 00	42 N	21 00	BC		N	0 4	V		ND	20	77		102000685
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,E,F); ROU(4.2.2.F); TUR(4.2.2.F)																		

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	106.1 PLEVEN	BUL	024 E	36 30 43 N 24 20 BC		N	0	4	V		ND	23.6	125			101011233
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,E,F); TUR(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.A,E,F)																
ADD	106.1 KAMYSHIN	RUS	045 E	26 00 50 N 06 00 BC		N	0	4	V		ND	24.2	96	KAZ		102000320
[13a3] UKR(4.2.2.F)																
ADD	106.1 TIUMEN	RUS	065 E	36 00 57 N 08 00 BC		N	0	4	V		ND	36	140	KAZ		102000321
MODI	106.1 FRIBOURG	SUI	007 E	09 13 46 N 48 07 BC		N	0	4	V		D	15	142	D; F		084003234
[13a3] AUT(4.2.2.F); BEL(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	106.1 KOCELJEV	YUG	019 E	49 00 44 N 29 00 BC		N	0	4	M		ND	24.7	30			102000761
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	106.2 STARA ZAG	BUL	025 E	40 10 42 N 28 20 BC		N	0	4	H		D	23	424			101011243
[13a3] ALB(4.2.2.F); GRC(4.2.2.A,F); MDA(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); TUR(4.2.2.A,E,F); UKR(4.2.2.F); YUG(4.2.2.F)																
MODI	106.2 HOLSTEBR	DNK	008 E	40 09 56 N 23 03 BC		N	0	4	H		ND	22	82	D; NOR; S		084032696
[13a3] HOL(4.2.2.F); POL(4.2.2.F)																
ADD	106.2 BUCURESTI	ROU	026 E	04 01 44 N 25 12 BC		N	0	4	V		ND	23	50	BUL		101010070
[13a3] GRC(4.2.2.F); HNG(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.F)																
MODI	106.2 CACALICA	YUG	021 E	13 00 44 N 37 00 BC		N	0	4	M		ND	37	125			084007683
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.A,E,F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,E,F); MKD(4.2.2.A,E,F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	106.2	IVANJICA O YUG	020 E	09 00	43 N 32 00 BC		N	0	4	M		ND	24.8	624		102000758
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.A,E,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.A,E,F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F)																
MODI	106.2	PECINCI	YUG	019 E	58 00	44 N 54 00 BC		N	0	4	H	ND	30	55	HNG	084007942
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.A,F); CZE(4.2.2.F); GRC(4.2.2.F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
MODI	106.3	KRUPKI	BLR	029 E	07 00	54 N 21 00 BC		N	0	4	V	D	40	150	EST; LTU; LVA; POL; RUS; UKR	084038203
MODI	106.3	ALVESTA B S		014 E	34 47	56 N 55 07 BC		N	0	4	V	ND	34.8	200	D; DNK; EST; FIN; LTU; LVA; NOR; POL; RUS	084029174
ADD	106.3	NOVI SAD	YUG	019 E	50 00	45 N 16 00 BC		N	0	4	H	ND	24.8	67		102000734
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	106.4	DOLGORUK	RUS	038 E	12 00	52 N 19 00 BC		N	0	4	V	ND	27	122	UKR	102002937
[13a3] BLR(4.2.2.F)																
ADD	106.4	MLADENOV	YUG	020 E	35 00	44 N 29 00 BC		N	0	4	H	D	24.8	386		102000697
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.A,E,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	106.5	SHUMEN	BUL	026 E	35 10	43 N 16 20 BC		N	0	4	V	ND	20	120		101011248
[13a3] GRC(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,E,F); TUR(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	106.5	TASHKENT	UZB	069 E 16 46 41 N 23 28 BC			N	0	4	V		D	40.6	93	KAZ; KGZ	101012736
[13a3] AFG(4.2.2.F); CHN(RES4); TJK(4.2.2.A,E,F); TKM(4.2.2.F)																
ADD	106.6	FOCSANI	ROU	027 E 12 30 45 N 42 00 BC			N	0	4	V		ND	20	50	MDA; UKR	102000365
[13a3] BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); POL(4.2.2.F); SVK(4.2.2.F); TUR(4.2.2.F); YUG(4.2.2.F)																
ADD	106.6	LIPETSK ST	RUS	039 E 32 00 52 N 33 00 BC			N	0	4	V		ND	33	236	UKR	102000322
[13a3] BLR(4.2.2.F)																
MODI	106.6	GOC	YUG	020 E 52 00 43 N 34 00 BC			N	0	4	M		D	40.0	861		084007526
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.A,E,F); BUL(4.2.2.A,E,F); GRC(4.2.2.A,F); HNG(4.2.2.A,F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.A,E,F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F)																
MODI	106.6	GUCEVO C	YUG	019 E 11 00 44 N 29 00 BC			N	0	4	M		ND	46.1	684		084007484
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.A,F); BIH(4.2.2.A,E,F); BUL(4.2.2.A,E,F); CVA(4.2.2.A); CZE(4.2.2.F); F(4.2.2.A); GRC(4.2.2.A,F); HNG(4.2.2.A,F); HRV(4.2.2.A,E,F); I(4.2.2.A,F); MKD(4.2.2.A,E,F); ROU(4.2.2.A,E,F); SMR(4.2.2.A); SVK(4.2.2.A,E,F); SVN(4.2.2.F)																
ADD	106.6	SVRLJIG	YUG	022 E 08 00 43 N 25 00 BC			N	0	4	M		ND	20.0	-30		102000691
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,E,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.E,F); TUR(4.2.2.F)																
MODI	106.7	SAANEN HO	SUI	007 E 18 54 46 N 29 20 BC			N	0	4	H		D	29	854		084003472
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); D(4.2.2.A,E,F); F(4.2.2.A,E,F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.A,F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.A,F); SMR(4.2.2.F); SVN(4.2.2.F)																
MODI	106.7	ZUERICH U	SUI	008 E 29 25 47 N 21 04 BC			N	0	4	H		D	33	537		084003876
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.A,F); CZE(4.2.2.F); D(4.2.2.A,E,F); F(4.2.2.A,E,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)																

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Intent	1a	4a	4b	4c					6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id			
MODI	106.7	KIROVOGR	UKR	032	E	15	40	48	N	29	16	BC		N	0	4	V		ND	42.6	177	BLR; MDA; ROU; RUS; TUR	084038410
ADD	106.8	KAZAN PEC	RUS	048	E	56	00	55	N	47	00	BC		N	0	4	V		D	35	187		102000323
[13a3] KAZ(4.2.2.F)																							
ADD	106.8	RAMSELE	S	016	E	24	55	63	N	35	58	BC		N	0	4	V		ND	24	204	FIN; NOR	102003644
MODI	106.8	ANDERMAT	SUI	008	E	36	46	46	N	38	32	BC		N	0	4	H		D	22	323		084003477
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); 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)																							
ADD	106.8	MALI LOCNI	SVN	014	E	36	40	45	N	53	38	BC		N	0	4	V		D	23	421	AUT; BIH; HNG; HRV; I	101011770
[13a3] CVA(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.A,F); SUI(4.2.2.F); SVK(4.2.2.F); YUG(4.2.2.F)																							
ADD	106.8	BEOGRAD	YUG	020	E	26	00	44	N	45	00	BC		N	0	4	M		ND	24.8	152		101010710
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.A,E,F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																							
ADD	106.9	VUCJE	YUG	021	E	55	00	42	N	52	00	BC		N	0	4	M		ND	20.0	24		102000703
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,E,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.A,E,F); ROU(4.2.2.F); TUR(4.2.2.F)																							
ADD	107.0	POLOTSK	BLR	028	E	47	00	55	N	32	00	BC		N	0	4	H		ND	30	120	EST; LTU; LVA; RUS	102000464
[13a3] POL(4.2.2.F); UKR(4.2.2.F)																							

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

Intent	1a	4a	4b	4c				6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id				
ADD	107.0	Pforzheim	D	008	E	43	14	48	N	54	20	BC		N	0	4	H		D	30	188	AUT; F; LIE; LUX; SUI	102003706
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); HOL(4.2.2.F); I(4.2.2.F); POL(4.2.2.F); SVN(4.2.2.F)																							
MODI	107.0	SANKT PET	RUS	030	E	19	00	59	N	59	00	BC		N	0	4	V		D	40	238	EST; FIN; LVA	084038896
[13a3] BLR(4.2.2.F)																							
ADD	107.0	TOPOLSICA	SVN	014	E	57	15	46	N	24	12	BC		N	0	4	H		D	30	677	AUT; BIH; D; HNG; HRV	100006304
[13a3] CZE(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); YUG(4.2.2.F)																							
ADD	107.0	KRALJEVO	YUG	020	E	41	00	43	N	44	00	BC		N	0	4	M		ND	20.0	60		102000804
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.E,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																							
ADD	107.0	VENAC	YUG	019	E	52	00	45	N	09	00	BC		N	0	4	H		D	30	460		102000787
[13a3] ALB(4.2.2.A,F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																							
MODI	107.1	LANDECK 3	AUT	010	E	37	36	47	N	08	49	BC		N	0	4	H		D	25.4	1160	CZE; D; SUI	084200330
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); F(4.2.2.A,F); HNG(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); SVK(4.2.2.F); SVN(4.2.2.F)																							
MODI	107.1	GREVE	DNK	012	E	20	20	55	N	35	34	BC		N	0	4	H		ND	22	40	D; NOR; POL; S	084032479
[13a3] HOL(4.2.2.F); RUS(4.2.2.F)																							

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	107.1	RUGBY-L S G	001 W	16 06 52 N 22 26 BC			N	0	4	M		ND	23.0	62		102001435
[13a3] BEL(4.2.2.F); D(4.2.2.F); F(4.2.2.F); HOL(4.2.2.F); IRL(4.2.2.F)																
ADD	107.1	ROSTOV NA RUS	039 E	41 00 47 N 13 00 BC			N	0	4	V		ND	37	96	UKR	102000325
[13a3] GEO(4.2.2.A,F)																
ADD	107.1	ZARICHNE	UKR	026 E 07 15 51 N 48 35 BC			N	0	4	V		D	33	104	BLR; LTU; POL	102003793
[13a3] HNG(4.2.2.F); LVA(4.2.2.F); MDA(4.2.2.F); ROU(4.2.2.F); RUS(4.2.2.F); SVK(4.2.2.F)																
MODI	107.2	YBBSITZ	AUT	014 E 55 38 47 N 56 21 BC			N	0	4	H		D	14.8	500	CZE; D; HNG	084200023
[13a3] BIH(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F); YUG(4.2.2.F)																
MODI	107.2	NYKOE BIN	DNK	011 E 52 17 54 N 45 56 BC			N	0	4	H		ND	22	42	D; POL; S	084032533
[13a3] CZE(4.2.2.F); HOL(4.2.2.F); NOR(4.2.2.F)																
MODI	107.2	RIGA	LVA	024 E 08 12 56 N 55 25 BC			N	0	4	H		ND	36.7	253	BLR; EST; FIN; LTU; POL; RUS; S	084038720
ADD	107.2	LVOV 10	UKR	024 E 02 30 49 N 50 49 BC			N	0	4	V		ND	37	299	BLR; CZE; HNG; MDA; POL	101011789
[13a3] LTU(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.A,E,F)																
ADD	107.2	RTS KUNGR UZB	058 E	54 00 43 N 04 00 BC			N	0	4	H		ND	37.5	181	TKM	102003727
[13a3] KAZ(4.2.2.A,E,F)																

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Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	107.2	KRUSEVAC	YUG	021 E	20 00	43 N	35 00	BC		N	0 4	H		ND	20 69		102000801
[13a3] ALB(4.2.2.F); BIH(4.2.2.A,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,F); SVN(4.2.2.F); TUR(4.2.2.F)																	
ADD	107.2	VALJEVO	YUG	019 E	53 00	44 N	16 00	BC		N	0 4	M		ND	20.0 68		102000791
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.E,F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
ADD	107.3	USOLE	SIBI	RUS	103 E	37 00	52 N	47 00	BC		N	0 4	V		ND	31 55 MNG	102000326
MODI	107.3	GOETEBOR	S		012 E	04 00	57 N	42 00	BC		N	0 4	H		D	30 390 D; DNK; NOR; POL	084029270
ADD	107.3	BEOGRAD	YUG	020 E	24 00	44 N	49 00	BC		N	0 4	M		D	24.8 50		101010706
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
MODI	107.4	MOLODECH	BLR		026 E	53 00	54 N	20 00	BC		N	0 4	H		ND	40 160 EST; LTU; LVA; POL; RUS; UKR	084038221
ADD	107.4	PORTSMOU	G		001 W	06 00	50 N	51 00	BC		N	0 4	M		ND	23.0 156	101009732
[13a3] BEL(4.2.2.F); D(4.2.2.F); F(4.2.2.A,E,F); HOL(4.2.2.F); IRL(4.2.2.F); LUX(4.2.2.F)																	
MODI	107.4	KULDIGA	LVA		022 E	00 51	56 N	56 05	BC		N	0 4	V		ND	40 188 BLR; EST; FIN; LTU; POL; RUS; S	084038714
[13a3] DNK(4.2.2.A,F)																	

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Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	107.4	MAGNITOG	RUS	058 E	57 00	53 N	24 00	BC		N	0 4	V		ND	33	67 KAZ	102000330
ADD	107.4	JAGODINA	YUG	021 E	16 00	43 N	59 00	BC		N	0 4	M		ND	20.0	33	102000695
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,E,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.E,F); SVK(4.2.2.F); SVN(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																	
ADD	107.4	LESKOVAC	YUG	021 E	57 00	43 N	00 00	BC		N	0 4	M		ND	20.0	42	102000797
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,E,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.E,F); ROU(4.2.2.F); TUR(4.2.2.F)																	
ADD	107.4	RATKOVO	YUG	019 E	14 00	45 N	27 00	BC		N	0 4	M		ND	20.0	26	102000722
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.F); CZE(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
ADD	107.4	STARA PAZ	YUG	020 E	10 00	44 N	56 00	BC		N	0 4	H		ND	20	50	102000728
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																	
MODI	107.5	SALZBURG	AUT	013 E	02 31	47 N	50 18	BC		N	0 4	V		D	27	120 D; I; SVN	095001532
[13a3] BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,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); YUG(4.2.2.F)																	
MODI	107.5	NAKSKOV	DNK	011 E	07 54	54 N	49 44	BC		N	0 4	H		ND	22	41 D; S	084032539
[13a3] CZE(4.2.2.F); HOL(4.2.2.F); NOR(4.2.2.F); POL(4.2.2.F)																	
ADD	107.5	ROSTOV NA	RUS	039 E	41 00	47 N	13 00	BC		N	0 4	V		ND	34	146 UKR	102002939
[13a3] GEO(4.2.2.A,F)																	

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	107.5	NOVI SAD	YUG	019 E	50 00	45 N 16 00 BC		N	0 4	H		ND	24.8	67		102000735
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.A,E,F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.A,F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	107.5	PANCEVO	YUG	020 E	37 00	44 N 52 00 BC		N	0 4	H		D	20	32		101010735
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); CZE(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	107.6	PLEVEN	BUL	024 E	38 30	43 N 24 30 BC		N	0 4	V		ND	23.6	189		101011234
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); MDA(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,E,F); TUR(4.2.2.F); UKR(4.2.2.F); YUG(4.2.2.A,E,F)																
ADD	107.6	BRADFORD G		001 W	45 00	53 N 50 00 BC		N	0 4	M		ND	23.0	184		102000039
[13a3] BEL(4.2.2.F); F(4.2.2.F); HOL(4.2.2.F); IRL(4.2.2.F)																
ADD	107.6	ALEKSINAC	YUG	021 E	43 00	43 N 32 00 BC		N	0 4	V		ND	20	66		102000771
[13a3] ALB(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.A,E,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.E,F); TUR(4.2.2.F)																
ADD	107.6	ZABARI	YUG	021 E	13 00	44 N 21 00 BC		N	0 4	M		ND	17.0	47		102000725
[13a3] ALB(4.2.2.F); AUT(4.2.2.F); BIH(4.2.2.F); BUL(4.2.2.F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); MKD(4.2.2.F); ROU(4.2.2.A,E,F); SVK(4.2.2.F); SVN(4.2.2.F); UKR(4.2.2.F)																
ADD	107.7	SHEFFIELD G		001 W	30 00	53 N 22 00 BC		N	0 4	M		ND	23.0	239		102000040
[13a3] BEL(4.2.2.F); F(4.2.2.F); HOL(4.2.2.F); IRL(4.2.2.F)																
ADD	107.7	WORTHING G		000 W	24 00	50 N 51 00 BC		N	0 4	M		ND	23.0	160		102000077
[13a3] BEL(4.2.2.A,F); D(4.2.2.F); F(4.2.2.A,E,F); HOL(4.2.2.A,F); IRL(4.2.2.F); LUX(4.2.2.F)																
ADD	107.7	MEZHDURE	RUS	088 E	07 00	53 N 40 00 BC		N	0 4	V		ND	40	219		102002940
[13a3] KAZ(4.2.2.F); MNG(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</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>Coord</i>	<i>BR id</i>
ADD	107.7	TAVRICHAN RUS	131 E	54 00	43 N 21 00 BC		N	0	4	H		ND	37.5	133	CHN; KRE	100007797
MODI	107.7	SAANEN HO SUI	007 E	18 54	46 N 29 20 BC		N	0	4	H		D	29	854		084003468
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); D(4.2.2.A,E,F); F(4.2.2.A,E,F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.A,F); LIE(4.2.2.A,F); LUX(4.2.2.F); MCO(4.2.2.A,F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	107.7	PRISTINA YUG	021 E	11 00	42 N 39 00 BC		N	0	4	V		ND	24.8	137		102000721
[13a3] ALB(4.2.2.A,F); BIH(4.2.2.A,E,F); BUL(4.2.2.A,E,F); GRC(4.2.2.F); HNG(4.2.2.F); HRV(4.2.2.A,E,F); I(4.2.2.F); MKD(4.2.2.A,E,F); ROU(4.2.2.F); TUR(4.2.2.F)																
MODI	107.8	MORSOE DNK	008 E	50 20	56 N 46 55 BC		N	0	4	H		ND	22	60	NOR; S	084032781
[13a3] D(4.2.2.A,F); HOL(4.2.2.F); POL(4.2.2.F)																
ADD	107.8	ANGARSK RUS	103 E	56 00	52 N 32 00 BC		N	0	4	V		ND	31	110	MNG	102000329
ADD	107.8	KAZAN PEC RUS	048 E	56 00	55 N 47 00 BC		N	0	4	H		ND	33	167		102000327
[13a3] KAZ(4.2.2.F)																
ADD	107.8	LIPETSK ST RUS	039 E	32 00	52 N 33 00 BC		N	0	4	V		ND	33	236	UKR	102000328
[13a3] BLR(4.2.2.F)																
ADD	107.8	POLTAVA 0 UKR	034 E	34 26	49 N 34 17 BC		N	0	4	V		D	34.8	139	RUS	102003791
[13a3] BLR(4.2.2.F); MDA(4.2.2.F)																