



BR IFIC N° 2607

**Section spéciale
Special Section GE84/147
Sección especial**

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International Frequency Information Circular (Terrestrial Services)

Circular Internacional de Información sobre Frecuencias (Servicios Terrenales)

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

ITU - Radiocommunication Bureau

UIT - Oficina de Radiocomunicaciones

UIT - Bureau des Radiocommunications

Date/Fecha : 13.11.2007 Expiry date for comments / Fecha limite para comentarios / Date limite pour les commentaires : 21.02.2008

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

PARTIE A						PART A				PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	87.7	KORENOVSK KRAS	RUS	RUS	039 E 29 00	45 N 27 00 BC		N	4	V			ND	16	90	107003591
Coord:																
[13a3] GEO(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.B,F)																
ADD	87.8	AL HAJIR	OMA	OMA	057 E 12 52	23 N 33 20 BC		N	4	V			D	4.77	589	107093195
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	87.8	BELORECHENSK KRAS	RUS	RUS	039 E 52 00	44 N 45 00 BC		N	4	V			ND	23.5	38	107083063
Coord:																
[13a3] ARM(4.2.2.F); GEO(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																
ADD	87.8	ILIRSKA BISTRICA 4	SVN	SVN	014 E 14 35	45 N 33 10 BC		N	4	V			D	17	3	107084941
Coord: AUT; HRV; I																
[13a3] BIH(4.2.2.F); CVA(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); LIE(4.2.2.F); MNE(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SRB(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F)																
ADD	87.9	COLOMBIER COTTEND	SUI	SUI	006 E 50 55	46 N 58 19 BC		N	4	V			D	17.8	167	107083627
Coord: D; F																
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); HOL(4.2.2.F); I(4.2.2.A,F); LIE(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F)																
ADD	88.0	BABABE	MTN	MTN	013 W 56 00	16 N 24 00 BC		N	4	H			ND	30	50	107077785
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.F); SEN(4.2.2.A,F)																
ADD	88.0	MAGHAMA	MTN	MTN	012 W 52 00	15 N 32 00 BC		N	4	H			ND	30	50	107077924
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	88.1 ALEG		MTN	MTN 013 W 51 00	17 N 03 00 BC			N		4	H		ND	40	100	084027023
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
MODI	88.1 AYOUN EL ATTROUSS		MTN	MTN 009 W 35 00	16 N 40 00 BC			N		4	H		ND	50	70	084026677
Coord:																
[13a3] GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	88.1 FASSALE NERE		MTN	MTN 005 W 31 09	15 N 33 32 BC			N		4	H		ND	40	70	084026707
Coord:																
[13a3] BFA(4.2.2.A,F); MLI(4.2.2.A,F)																
MODI	88.2 EFFAM LEKHDHEIRAT		MTN	MTN 010 W 47 50	16 N 30 47 BC			N		4	H		ND	40	100	084027311
Coord:																
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	88.2 KOBONNI		MTN	MTN 009 W 25 00	15 N 50 00 BC			N		4	H		ND	30	50	107077900
Coord:																
[13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.F)																
MODI	88.2 NEMA		MTN	MTN 007 W 14 00	16 N 36 00 BC			N		4	H		ND	40	100	084026749
Coord:																
[13a3] BFA(4.2.2.F); MLI(4.2.2.A,F)																
ADD	88.2 GHUBRAH		OMA	OMA 057 E 49 18	23 N 12 44 BC			N		4	V		D	8.45	1921	107093233
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.A,F)																

PARTIE A						PART A						PARTE A					
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id	
ADD	88.2	QANTAB	OMA	OMA 058 E 36 33	23 N 32 59 BC			N		4	V		D	4.77	283	107093188	
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																	
ADD	88.3	OUAD NAGUA	MTN	MTN 015 W 40 00	17 N 50 00 BC			N		4	H		ND	30	50	107078008	
Coord: [13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																	
ADD	88.3	SELIBADY	MTN	MTN 012 W 08 00	15 N 14 00 BC			N		4	H		ND	30	50	107078054	
Coord: [13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																	
ADD	88.3	TAMCHAKETT	MTN	MTN 010 W 43 00	18 N 16 00 BC			N		4	H		ND	30	50	107078057	
Coord: [13a3] MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.F)																	
MODI	88.3	WEL EMBENNY	MTN	MTN 012 W 22 19	15 N 39 57 BC			N		4	H		ND	40	100	084027209	
Coord: [13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																	
ADD	88.3	KIZLYAR DAG	RUS	RUS 046 E 43 00	43 N 52 00 BC			N		4	V		ND	27	21	107083064	
Coord: [13a3] ARM(4.2.2.F); AZE(4.2.2.F); GEO(4.2.2.A,F); IRN(4.2.2.F); KAZ(4.2.2.A,F); TUR(4.2.2.F)																	
MODI	88.3	MALIJA	SVN	SVN 013 E 38 53	45 N 30 13 BC			N		4	V		D	30	277	096004607	
Coord: AUT; BIH; HNG; HRV; I; SMR; SUI																	
[13a3] CVA(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); F(4.2.2.F); LIE(4.2.2.F); MNE(4.2.2.F); SRB(4.2.2.F); SVK(4.2.2.F)																	

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	88.4	MITYAHAAH	KWT	KWT 046 E 56 00	29 N 10 00 BC			N	4		H		D	17	25	107097851
Coord: [13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																
ADD	88.4	AKJOUJT	MTN	MTN 014 W 22 00	19 N 45 00 BC			N	4		H		ND	30	200	107077721
Coord: [13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																
MODI	88.4	BEIR TEN HEMOUD	MTN	MTN 014 W 52 57	17 N 11 56 BC			N	4		H		ND	40	100	084026903
Coord: [13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	88.4	BOUTILIMIT	MTN	MTN 014 W 43 00	17 N 34 00 BC			N	4		H		ND	30	50	107077807
Coord: [13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
ADD	88.4	MOUDJERIA	MTN	MTN 012 W 19 00	17 N 52 00 BC			N	4		H		ND	30	50	107077960
Coord: [13a3] MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
ADD	88.4	TICHITT	MTN	MTN 009 W 29 00	18 N 29 00 BC			N	4		H		ND	30	50	107078063
Coord: [13a3] MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.F)																
ADD	88.5	BASSI KOUNOU	MTN	MTN 005 W 57 00	16 N 52 00 BC			N	4		H		ND	40	70	107077794
Coord: [13a3] BFA(4.2.2.F); MLI(4.2.2.A,F)																

PARTIE A						PART A						PARTE A					
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id	
ADD	88.5	AL GHUB	OMA	OMA 056 E 52 39	23 N 42 31 BC			N	4	V			D	10	698	107093260	
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); UAE(4.2.2.F)																	
ADD	88.5	RIYAM	OMA	OMA 058 E 35 03	23 N 37 03 BC			N	4	V			D	11.1	120	107093301	
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																	
MODI	88.5	WEININGEN HASLIBUC	SUI	SUI 008 E 53 56	47 N 35 10 BC			N	4	V			D	20	64	093002906	
Coord: AUT; D; LIE [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); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																	
ADD	88.6	BIRKEROED	DNK	DNK 012 E 26 00	55 N 50 00 BC			N	4	H			D	27	40	107097528	
Coord: D; HOL; NOR; POL; RUS; S																	
ADD	88.6	GUEROU	MTN	MTN 011 W 10 00	16 N 45 00 BC			N	4	H			ND	30	100	107077854	
Coord: [13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																	
MODI	88.6	OULD YENGE	MTN	MTN 011 W 42 35	15 N 32 44 BC			N	4	H			ND	40	100	084027239	
Coord: [13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																	
ADD	88.6	SHAMM	OMA	OMA 056 E 19 55	26 N 15 48 BC			N	4	V			D	12.0	535	107093308	
Coord: [13a3] ARS(4.2.2.F); BHR(4.2.2.A); IRN(4.2.2.A,C,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																	

PARTIE A					PART A					PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
MODI	88.7	AKJOUJT	MTN	MTN 014 W 22 00	19 N 45 00 BC			N	4	H			ND	40	100	084027011
Coord:																
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	88.7	DJEWNABEE	MTN	MTN 012 W 38 41	17 N 06 13 BC			N	4	H			ND	40	100	084026797
Coord:																
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
ADD	88.7	KHABOU	MTN	MTN 012 W 04 00	14 N 45 00 BC			N	4	H			ND	30	50	107077886
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	88.7	FANJAH	OMA	OMA 058 E 06 21	23 N 28 31 BC			N	4	V			D	8.45	95	107093211
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	88.8	KIFFA	MTN	MTN 011 W 24 00	16 N 37 00 BC			N	4	H			ND	40	70	107077893
Coord:																
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	88.9	MOUNGUEL	MTN	MTN 013 W 08 00	16 N 25 00 BC			N	4	H			ND	30	50	107077963
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	89.0	ATAR	MTN	MTN 013 W 06 00	20 N 30 00 BC			N	4	H			ND	40	300	107077761
Coord:																
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																

PARTIE A						PART A						PARTE A					
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id	
ADD	89.1	MITYAH AH	KWT	KWT 046 E 56 00	29 N 10 00 BC			N	4	H			D	17	25	107097844	
Coord:																	
[13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																	
MODI	89.1	SELIBAB Y	MTN	MTN 012 W 08 00	15 N 14 00 BC			N	4	H			ND	40	100	084026755	
Coord:																	
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																	
ADD	89.2	BARHEWOL EL ABIAD	MTN	MTN 012 W 25 00	16 N 35 00 BC			N	4	H			ND	30	50	107077791	
Coord:																	
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																	
MODI	89.2	MBOUT	MTN	MTN 012 W 34 57	16 N 01 17 BC			N	4	H			ND	40	100	084027335	
Coord:																	
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																	
ADD	89.2	MEDERDRA	MTN	MTN 015 W 40 00	16 N 58 00 BC			N	4	H			ND	30	50	107077951	
Coord:																	
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)																	
MODI	89.2	ROSSO	MTN	MTN 015 W 49 00	16 N 31 00 BC			N	4	H			ND	40	100	084026837	
Coord:																	
[13a3] CPV(4.2.2.A); GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																	
MODI	89.3	MAATA MOULANA	MTN	MTN 015 W 08 42	17 N 18 51 BC			N	4	H			ND	40	100	084026909	
Coord:																	
[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																	

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	89.3	NOUAKCHOTT	MTN	MTN 015 W 50 00	18 N 14 00 BC			N	4	H			ND	50	70	107078001
Coord:																
[13a3] CPV(4.2.2.A); GMB(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	89.3	OUALATA	MTN	MTN 007 W 01 00	17 N 17 00 BC			N	4	H			ND	30	50	107078017
Coord:																
[13a3] MLI(4.2.2.A,F)																
ADD	89.3	AWABI	OMA	OMA 057 E 40 23	23 N 16 55 BC			N	4	V			D	10	1201	107093289
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	89.3	JABAL HATTA	OMA	OMA 056 E 04 52	24 N 44 37 BC			N	4	V			D	0	877	107093177
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.A,F); UAE(4.2.2.F)																
MODI	89.4	NAKSKOV	DNK	DNK 011 E 12 00	54 N 52 00 BC			N	4	V			D	44.8	134	084101153
Coord: CZE; D; HOL; NOR; POL; RUS; S																
[13a3] LTU(4.2.2.B); LVA(4.2.2.B)																
ADD	89.4	AYOUN EL ATTROUSS	MTN	MTN 009 W 35 00	16 N 40 00 BC			N	4	H			ND	50	70	107077772
Coord:																
[13a3] GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	89.5	AMOURJ	MTN	MTN 007 W 12 47	16 N 06 32 BC			N	4	H			ND	40	100	084027353
Coord:																
[13a3] BFA(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F)																

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

Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
MODI	89.5 KIFFA		MTN	MTN 011 W 24 00	16 N 37 00 BC			N	4	H			ND	40	100	084026803
Coord:																
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	89.5 NKT		MTN	MTN 015 W 50 00	18 N 14 00 BC			N	4	H			ND	40	100	084027017
Coord:																
[13a3] CPV(4.2.2.A); GMB(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	89.5 IBRI 2		OMA	OMA 056 E 32 20	23 N 14 42 BC			N	4	V			D	15.3	227	107093327
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.A,F)																
ADD	89.5 LANSAB		OMA	OMA 058 E 23 16	23 N 32 25 BC			N	4	V			D	4.77	145	107093181
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
MODI	89.6 AYOUN EL ATTROUSS		MTN	MTN 009 W 35 00	16 N 40 00 BC			N	4	H			ND	40	100	084026731
Coord:																
[13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	89.6 CHINGUETTI		MTN	MTN 012 W 22 00	20 N 29 00 BC			N	4	H			ND	30	50	107077812
Coord:																
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																
MODI	89.6 LEKSAIBA		MTN	MTN 013 W 08 39	16 N 12 59 BC			N	4	H			ND	40	70	084026558
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	89.6 ZOUERAT		MTN	MTN 012 W 20 00	22 N 40 00 BC			N	4	H			ND	40	100	084027401
Coord:																
	[13a3] MRC(4.2.2.A,F)															
ADD	89.6 KHASAB		OMA	OMA 056 E 15 25	26 N 11 42 BC			N	4	V			D	11.1	63	107093298
Coord:																
	[13a3] ARS(4.2.2.F); BHR(4.2.2.A); IRN(4.2.2.A,C,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)															
ADD	89.7 ALMENAR		E	E 000 E 34 00	41 N 47 02 BC			N	4	M			ND	24.0	122	107104543
Coord:	F															
	[13a3] AND(4.2.2.A,F)															
MODI	89.7 TIFOUNDE CIVE		MTN	MTN 013 W 14 00	15 N 39 00 BC			N	4	H			ND	40	100	084026921
Coord:																
	[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)															
ADD	89.7 PORT KATON ROST		RUS	RUS 038 E 44 00	46 N 52 00 BC			N	4	V			D	34	110	107083065
Coord:																
	[13a3] BUL(4.2.2.B); GEO(4.2.2.F); MDA(4.2.2.B); ROU(4.2.2.B); UKR(4.2.2.A,B,F)															
ADD	89.7 ILIRSKA BISTRICA 3		SVN	SVN 014 E 09 10	45 N 35 57 BC			N	4	V			D	24.8	232	107084943
Coord:	AUT; HRV; I															
	[13a3] BIH(4.2.2.A,F); CVA(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); LIE(4.2.2.F); MNE(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SRB(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F)															
MODI	89.8 TIDJIKJA		MTN	MTN 011 W 26 00	18 N 33 00 BC			N	4	H			ND	40	100	084027029
Coord:																
	[13a3] MLI(4.2.2.A,F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)															

PARTIE A						PART A						PARTE A					
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id	
ADD	89.8	BATIN	OMA	OMA 058 E 37 57	22 N 44 33 BC			N	4	V			D	8.45	200	107093219	
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																	
MODI	89.9	EL GHAYRA	MTN	MTN 012 W 14 35	17 N 11 58 BC			N	4	H			ND	40	100	084027365	
Coord: [13a3] GMB(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																	
ADD	89.9	AL HAMRA	OMA	OMA 057 E 14 00	23 N 07 07 BC			N	4	V			D	10	684	107093272	
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); UAE(4.2.2.F)																	
ADD	89.9	MINA QABOOS	OMA	OMA 058 E 33 57	23 N 37 40 BC			N	4	V			D	12.3	57	107093313	
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																	
ADD	89.9	WADI BANI UMAR	OMA	OMA 056 E 19 39	24 N 21 48 BC			N	4	V			D	4.77	594	107093197	
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.F)																	
MODI	89.9	VICOSOPRANO SASC	SUI	SUI 009 E 38 33	46 N 20 41 BC			N	4	V			D	20	957	084003207	
Coord: AUT; D; I; LIE [13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.A,F); HNG(4.2.2.F); HRV(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	90.0	MAKTA LAKJAR	MTN	MTN 013 W 10 00	17 N 20 00 BC			N	4	H			ND	30	50	107077932	
Coord: [13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)																	

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	90.0	TIMBDGHA	MTN	MTN 008 W 12 00	16 N 16 00 BC			N	4	H			ND	30	50	107078089
Coord:																
[13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.F)																
MODI	90.0	WEMPOU	MTN	MTN 012 W 43 21	15 N 07 55 BC			N	4	H			ND	40	100	084027227
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	90.0	KLANEC	SVN	SVN 013 E 55 35	45 N 35 19 BC			N	4	V			D	13	310	107084942
Coord: AUT; HRV; I																
[13a3] BIH(4.2.2.F); CVA(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); HNG(4.2.2.F); LIE(4.2.2.F); MNE(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SRB(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F)																
ADD	90.1	ALEG	MTN	MTN 013 W 51 00	17 N 03 00 BC			N	4	H			ND	40	70	107077732
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
ADD	90.2	IN FARBA	MTN	MTN 010 W 20 00	15 N 45 00 BC			N	4	H			ND	30	100	107077864
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	90.2	KAEDI	MTN	MTN 013 W 30 00	16 N 09 00 BC			N	4	H			ND	47	120	107077875
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	90.2	OUJEFT	MTN	MTN 013 W 05 00	20 N 00 00 BC			N	4	H			ND	30	100	107078023
Coord:																
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	90.2 TWIL		MTN	MTN 010 W 08 36	15 N 31 24 BC			N	4	H			ND	40	100	084027371
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	90.2 DIMITROVGRAD		RUS	RUS 049 E 33 00	54 N 14 00 BC			N	4	V			ND	30	157	107083066
Coord: KAZ																
ADD	90.3 PPC 16		KGZ	KGZ 072 E 14 04	42 N 34 44 BC			N	4	V			ND	39	297	107093165
Coord: KAZ																
[13a3] AFG(4.2.2.F); CHN(RES4); TJK(4.2.2.A,F); UZB(4.2.2.A,F)																
MODI	90.4 Neustadt Aisch		D	D 010 E 37 27	49 N 33 43 BC			N	4	H			D	23	140	089003421
Coord: CZE; F																
[13a3] AUT(4.2.2.F); BEL(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	90.4 MALE		MTN	MTN 013 W 22 17	16 N 57 43 BC			N	4	H			ND	40	100	084027359
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
ADD	90.4 ROSSO		MTN	MTN 015 W 49 00	16 N 31 00 BC			N	4	H			ND	47	70	107078035
Coord:																
[13a3] CPV(4.2.2.A); GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	90.4 TIDJKDJA		MTN	MTN 011 W 26 00	18 N 33 00 BC			N	4	H			ND	40	100	107078079
Coord:																
[13a3] MLI(4.2.2.A,F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																

PARTIE A						PART A				PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	90.5	MITYAH AH	KWT	KWT	046 E 56 00	29 N 10 00	BC	N		4	H		D	17	25	107097858
Coord: [13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																
MODI	90.5	ATAR	MTN	MTN	013 W 06 00	20 N 30 00	BC	N		4	H		ND	40	100	084027047
Coord: [13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																
ADD	90.5	WADD	OMA	OMA	059 E 15 42	22 N 33 33	BC	N		4	V		D	10	1156	107093282
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	90.6	F DERICK	MTN	MTN	012 W 35 00	22 N 40 00	BC	N		4	H		ND	40	600	107077841
Coord: [13a3] MRC(4.2.2.A,F)																
MODI	90.6	NOUADHIBOU	MTN	MTN	017 W 03 00	20 N 53 00	BC	N		4	H		ND	40	100	084026831
Coord: [13a3] CPV(4.2.2.A); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	90.6	TWAJIL	MTN	MTN	012 W 40 35	22 N 10 27	BC	N		4	H		ND	40	200	084027383
Coord: [13a3] MRC(4.2.2.A,F)																
MODI	90.6	SANKT PETERBURG	RUS	RUS	030 E 19 00	59 N 59 00	BC	N		4	V		ND	43	276	100007758
Coord: EST; FIN; LVA [13a3] BLR(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	90.6	UFA BASH	RUS	RUS 055 E 56 00	54 N 43 00 BC			N	4	V			ND	37	180	107104641
Coord: [13a3] KAZ(4.2.2.A,F)																
ADD	90.7	SAMAD 2	OMA	OMA 058 E 09 01	22 N 49 04 BC			N	4	V			D	10	181	107093250
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	90.7	IRKUTSK IRK	RUS	RUS 104 E 18 00	52 N 16 00 BC			N	4	V			ND	31	198	107104642
Coord: [13a3] MNG(4.2.2.A,F)																
MODI	90.8	AOUJEFT	MTN	MTN 013 W 03 30	20 N 01 52 BC			N	4	H			ND	40	100	084027234
Coord: [13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																
MODI	90.8	KAEDI	MTN	MTN 013 W 30 00	16 N 09 00 BC			N	4	H			ND	40	100	084026768
Coord: [13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	90.8	NDIAGO	MTN	MTN 016 W 30 00	16 N 10 00 BC			N	4	H			ND	30	50	107077967
Coord: [13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.F); SEN(4.2.2.A,F)																
ADD	90.8	NEMA	MTN	MTN 007 W 14 00	16 N 36 00 BC			N	4	H			ND	50	70	107077981
Coord: [13a3] BFA(4.2.2.F); MLI(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	90.8 TINTANE		MTN	MTN 010 W 12 00	16 N 22 00 BC			N	4		H		ND	30	50	107078103
Coord:	[13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.F)															
ADD	90.8 YEMIT		OMA	OMA 056 E 17 55	26 N 06 17 BC			N	4		V		D	10	962	107093262
Coord:	[13a3] ARS(4.2.2.F); BHR(4.2.2.A); IRN(4.2.2.A,C,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)															
ADD	90.9 WADANE		MTN	MTN 011 W 38 00	20 N 47 00 BC			N	4		H		ND	30	100	107078125
Coord:	[13a3] MRC(4.2.2.A,F)															
ADD	90.9 TAWI NAWIMIYA		OMA	OMA 056 E 18 26	23 N 38 22 BC			N	4		V		D	10	780	107093270
Coord:	[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.A,F)															
ADD	91.0 KANKOSSA		MTN	MTN 011 W 31 00	15 N 56 00 BC			N	4		H		ND	30	50	107077879
Coord:	[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)															
MODI	91.0 ZOUERAT		MTN	MTN 012 W 20 00	22 N 40 00 BC			N	4		H		ND	40	100	084027396
Coord:	[13a3] MRC(4.2.2.A,F)															
ADD	91.0 AZ ZAHIR		OMA	OMA 058 E 51 29	22 N 32 53 BC			N	4		V		D	8.45	213	107093217
Coord:	[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)															

PARTIE A						PART A				PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	91.1	AL SHEQAIA	KWT	KWT	047 E 10 00	29 N 12 00 BC		N		4	H		D	17	75	107086666
Coord: [13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																
ADD	91.1	BABABE	MTN	MTN	013 W 56 00	16 N 24 00 BC		N		4	H		ND	30	50	107077786
Coord: [13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.F); SEN(4.2.2.A,F)																
ADD	91.1	MAGHAMA	MTN	MTN	012 W 52 00	15 N 32 00 BC		N		4	H		ND	30	50	107077925
Coord: [13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	91.1	AS SIFAH	OMA	OMA	058 E 46 06	23 N 25 37 BC		N		4	V		D	11.5	411	107093306
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
MODI	91.2	ALEG	MTN	MTN	013 W 51 00	17 N 03 00 BC		N		4	H		ND	40	100	084027024
Coord: [13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
MODI	91.2	AYOUN EL ATTROUSS	MTN	MTN	009 W 35 00	16 N 40 00 BC		N		4	H		ND	50	70	084026678
Coord: [13a3] GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	91.2	FASSALE NERE	MTN	MTN	005 W 31 09	15 N 33 32 BC		N		4	H		ND	40	70	084026708
Coord: [13a3] BFA(4.2.2.A,F); MLI(4.2.2.A,F)																

PARTIE A						PART A				PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	91.2 DANK		OMA	OMA 056 E 17 20	23 N 33 22 BC			N	4	V			D	14.2	466	107093323
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.A,F); UAE(4.2.2.F)																
ADD	91.2 KHAN		OMA	OMA 056 E 21 28	24 N 13 41 BC			N	4	V			D	10	381	107093249
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																
ADD	91.2 TANUF		OMA	OMA 057 E 25 57	23 N 04 57 BC			N	4	V			D	4.77	632	098004908
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
MODI	91.2 TOLMIN		SVN	SVN 013 E 46 12	46 N 10 34 BC			N	4	H			D	24.8	450	100007431
Coord: AUT; BIH; HNG; HRV; I [13a3] CVA(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); F(4.2.2.F); LIE(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.A,F); SRB(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F)																
MODI	91.3 EFFAM LEKHDHEIRAT		MTN	MTN 010 W 47 50	16 N 30 47 BC			N	4	H			ND	40	100	084027312
Coord: [13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	91.3 KOBONNI		MTN	MTN 009 W 25 00	15 N 50 00 BC			N	4	H			ND	30	50	107077901
Coord: [13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.F)																
MODI	91.3 NEMA		MTN	MTN 007 W 14 00	16 N 36 00 BC			N	4	H			ND	40	100	084026750
Coord: [13a3] BFA(4.2.2.F); MLI(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	91.3	WADI DIMA WEST	OMA	OMA 058 E 29 18	22 N 58 24 BC			N	4	V			D	8.45	531	107093228
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	91.4	OUAD NAGUA	MTN	MTN 015 W 40 00	17 N 50 00 BC			N	4	H			ND	30	50	107078011
Coord: [13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	91.4	SELIBADY	MTN	MTN 012 W 08 00	15 N 14 00 BC			N	4	H			ND	30	50	107078049
Coord: [13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	91.4	TAMCHAKETT	MTN	MTN 010 W 43 00	18 N 16 00 BC			N	4	H			ND	30	50	107078056
Coord: [13a3] MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.F)																
MODI	91.4	WEL EMBENNY	MTN	MTN 012 W 22 19	15 N 39 57 BC			N	4	H			ND	40	100	084027210
Coord: [13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	91.4	GORA KARABULAK	RUS	RUS 044 E 53 00	43 N 22 00 BC			N	4	V			ND	31	289	107049977
Coord: [13a3] ARM(4.2.2.A,F); AZE(4.2.2.A,F); GEO(4.2.2.A,F); IRN(4.2.2.F); KAZ(4.2.2.A,F); TUR(4.2.2.A,F)																
ADD	91.4	KORFOVSKII KHAB	RUS	RUS 135 E 01 00	48 N 14 00 BC			N	4	V			D	35.7	591	107104644
Coord: [13a3] CHN(RES4)																

PARTIE A					PART A					PARTE A							
Intent	1a	4a	B	4b	4c		6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
MODI	91.5 Oelsnitz Vogtland 2		D	D	012 E	10 34	50 N 25 17 BC		N		4	H		D	20	66	101009058
Coord: CZE																	
[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	91.5 AKJOUJT		MTN	MTN	014 W	22 00	19 N 45 00 BC		N		4	H		ND	30	200	107077725
Coord:																	
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																	
MODI	91.5 BEIR TEN HEMOUD		MTN	MTN	014 W	52 57	17 N 11 56 BC		N		4	H		ND	40	100	084026904
Coord:																	
[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																	
ADD	91.5 BOUTILIMIT		MTN	MTN	014 W	43 00	17 N 34 00 BC		N		4	H		ND	30	50	107077809
Coord:																	
[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)																	
ADD	91.5 MOUDJERIA		MTN	MTN	012 W	19 00	17 N 52 00 BC		N		4	H		ND	30	50	107077959
Coord:																	
[13a3] MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)																	
ADD	91.5 TICHITT		MTN	MTN	009 W	29 00	18 N 29 00 BC		N		4	H		ND	30	50	107078064
Coord:																	
[13a3] MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.F)																	
ADD	91.5 BID AH JABAL HALLA		OMA	OMA	057 E	02 54	23 N 21 22 BC		N		4	V		D	10	1053	107093291
Coord:																	
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); UAE(4.2.2.A,F)																	

PARTIE A						PART A				PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	91.5	JABAL HAWRAH	OMA	OMA 055 E 57 40	24 N 22 15 BC			N		4	V		D	13.0	611	107093319
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,C,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																
ADD	91.5	KHASAB	OMA	OMA 056 E 15 25	26 N 11 42 BC			N		4	V		D	11.1	63	107093299
Coord: [13a3] ARS(4.2.2.F); BHR(4.2.2.A); IRN(4.2.2.A,C,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																
ADD	91.6	BASSI KOUNOU	MTN	MTN 005 W 57 00	16 N 52 00 BC			N		4	H		ND	40	70	107077795
Coord: [13a3] BFA(4.2.2.F); MLI(4.2.2.A,F)																
ADD	91.7	GUEROU	MTN	MTN 011 W 10 00	16 N 45 00 BC			N		4	H		ND	30	100	107077855
Coord: [13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	91.7	OULD YENGE	MTN	MTN 011 W 42 35	15 N 32 44 BC			N		4	H		ND	40	100	084027240
Coord: [13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	91.7	BARKA	OMA	OMA 057 E 52 28	23 N 40 00 BC			N		4	V		D	16.0	140	107093335
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
MODI	91.8	AKJOUJT	MTN	MTN 014 W 22 00	19 N 45 00 BC			N		4	H		ND	40	100	084027012
Coord: [13a3] MRC(4.2.2.A,F); SEN(4.2.2.A,F)																

PARTIE A					PART A					PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
MODI	91.8	DJEWNABEE	MTN	MTN 012 W 38 41	17 N 06 13 BC			N	4	H			ND	40	100	084026798
Coord:																
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
ADD	91.8	KHABOU	MTN	MTN 012 W 04 00	14 N 45 00 BC			N	4	H			ND	30	50	107077885
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	91.9	MITYAHAAH	KWT	KWT 046 E 56 00	29 N 10 00 BC			N	4	H			D	17	25	107097845
Coord:																
[13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																
ADD	91.9	KIFFA	MTN	MTN 011 W 24 00	16 N 37 00 BC			N	4	H			ND	40	70	107077895
Coord:																
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	92.0	MOUNGUEL	MTN	MTN 013 W 08 00	16 N 25 00 BC			N	4	H			ND	30	50	107077966
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	92.0	LIBDAH	OMA	OMA 058 E 49 59	22 N 58 21 BC			N	4	V			D	10	955	107093277
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	92.0	MISKIN	OMA	OMA 056 E 50 54	23 N 32 17 BC			N	4	V			D	10	511	107093266
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); UAE(4.2.2.F)																

PARTIE A						PART A				PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	92.0	RAJMI	OMA	OMA	056 E 16 42	24 N 38 03 BC		N	4	V			D	10	576	107093256
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,C,F); QAT(4.2.2.F); UAE(4.2.2.A,F)																
ADD	92.1	ATAR	MTN	MTN	013 W 06 00	20 N 30 00 BC		N	4	H			ND	40	300	107077760
Coord: [13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																
MODI	92.2	SELIBABY	MTN	MTN	012 W 08 00	15 N 14 00 BC		N	4	H			ND	40	100	084026756
Coord: [13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	92.2	QUMAYRAH	OMA	OMA	056 E 11 25	23 N 56 36 BC		N	4	V			D	10	342	107093258
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.A,F)																
ADD	92.2	BONCOURT DERIDEZ	SUI	SUI	007 E 00 18	47 N 29 58 BC		N	4	H			D	17	56	107083624
Coord: D; F																
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); HOL(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F)																
ADD	92.2	KAMNIK GRAD	SVN	SVN	014 E 37 20	46 N 13 27 BC		N	4	V			D	20	274	107097827
Coord: AUT; BIH; HNG; HRV; I																
[13a3] CVA(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); LIE(4.2.2.F); MNE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SRB(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F)																
ADD	92.3	BARHEWOL EL ABIAD	MTN	MTN	012 W 25 00	16 N 35 00 BC		N	4	H			ND	30	50	107077790
Coord: [13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	92.3 MBOU		MTN	MTN 012 W 34 57	16 N 01 17 BC			N	4	H			ND	40	100	084027336
Coord:																
	[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)															
ADD	92.3 MEDERDRA		MTN	MTN 015 W 40 00	16 N 58 00 BC			N	4	H			ND	30	50	107077952
Coord:																
	[13a3] GMB(4.2.2.F); GNB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)															
MODI	92.3 ROSSO		MTN	MTN 015 W 49 00	16 N 31 00 BC			N	4	H			ND	40	100	084026838
Coord:																
	[13a3] CPV(4.2.2.A); GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)															
ADD	92.3 TAHWAH		OMA	OMA 059 E 15 25	22 N 21 13 BC			N	4	V			D	7.78	309	107093204
Coord:																
	[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)															
MODI	92.4 MAATA MOULANA		MTN	MTN 015 W 08 42	17 N 18 51 BC			N	4	H			ND	40	100	084026910
Coord:																
	[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)															
ADD	92.4 NOUAKCHOTT		MTN	MTN 015 W 50 00	18 N 14 00 BC			N	4	H			ND	50	70	107078006
Coord:																
	[13a3] CPV(4.2.2.A); GMB(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)															
ADD	92.4 OUALATA		MTN	MTN 007 W 01 00	17 N 17 00 BC			N	4	H			ND	30	50	107078016
Coord:																
	[13a3] MLI(4.2.2.A,F)															

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	92.4	SILVAPLANA ALP SURL	SUI	SUI	009 E 49 00	46 N 26 57 BC		N		4	V		D	23.0	363	107081287
Coord: AUT; D; I; LIE																
[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); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																
ADD	92.5	MITYAAH	KWT	KWT	046 E 56 00	29 N 10 00 BC		N		4	H		D	17	25	107097846
Coord:																
[13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																
ADD	92.5	AYOUN EL ATTROUSS	MTN	MTN	009 W 35 00	16 N 40 00 BC		N		4	H		ND	50	70	107077764
Coord:																
[13a3] GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	92.5	AL GHUZAYFAH	OMA	OMA	056 E 26 16	23 N 58 57 BC		N		4	V		D	10	882	107093275
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.A,F)																
ADD	92.5	GHAFDI	OMA	OMA	057 E 19 38	23 N 26 36 BC		N		4	V		D	11.1	279	107093302
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
MODI	92.6	AMOURJ	MTN	MTN	007 W 12 47	16 N 06 32 BC		N		4	H		ND	40	100	084027354
Coord:																
[13a3] BFA(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F)																
MODI	92.6	KIFFA	MTN	MTN	011 W 24 00	16 N 37 00 BC		N		4	H		ND	40	100	084026804
Coord:																
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	92.6 NKT		MTN	MTN 015 W 50 00	18 N 14 00 BC			N	4	H			ND	40	100	084027018
Coord: [13a3] CPV(4.2.2.A); GMB(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	92.6 TAMCHEKHET		MTN	MTN 010 W 43 00	18 N 16 00 BC			N	4	H			ND	30	50	107082240
Coord: [13a3] MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.F)																
ADD	92.6 WADI MARHAM		OMA	OMA 058 E 00 22	23 N 01 01 BC			N	4	V			D	8.45	383	107093224
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
MODI	92.7 AYOUN EL ATTROUSS		MTN	MTN 009 W 35 00	16 N 40 00 BC			N	4	H			ND	40	100	084026732
Coord: [13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	92.7 CHINGUETTI		MTN	MTN 012 W 22 00	20 N 29 00 BC			N	4	H			ND	30	50	107077817
Coord: [13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																
MODI	92.7 LEKSAIBA		MTN	MTN 013 W 08 39	16 N 12 59 BC			N	4	H			ND	40	70	084026559
Coord: [13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	92.7 ZOUERAT		MTN	MTN 012 W 20 00	22 N 40 00 BC			N	4	H			ND	40	100	084027402
Coord: [13a3] MRC(4.2.2.A,F)																

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

Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
MODI	92.8	TIFOUNDE CIVE	MTN	MTN 013 W 14 00	15 N 39 00 BC	N	4	H			ND	40	100			084026922
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	92.8	BUKHA	OMA	OMA 056 E 08 40	26 N 08 53 BC	N	4	V			D	12.8	15			107093314
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																
MODI	92.8	ULRICEHAMN BACKGA S	S	013 E 26 22	57 N 47 30 BC	N	4	V			D	23	164			084029437
Coord: DNK; NOR																
[13a3] D(4.2.2.F); EST(4.2.2.F); FIN(4.2.2.F); LTU(4.2.2.F); LVA(4.2.2.F); POL(4.2.2.F)																
MODI	92.9	TIDJIKJA	MTN	MTN 011 W 26 00	18 N 33 00 BC	N	4	H			ND	40	100			084027030
Coord:																
[13a3] MLI(4.2.2.A,F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	92.9	AJRAH	OMA	OMA 056 E 10 22	24 N 01 05 BC	N	4	V			D	0	715			107093175
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.A,F)																
MODI	93.0	EL GHAYRA	MTN	MTN 012 W 14 35	17 N 11 58 BC	N	4	H			ND	40	100			084027366
Coord:																
[13a3] GMB(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
ADD	93.0	AL GHAFAT	OMA	OMA 057 E 06 36	22 N 59 41 BC	N	4	V			D	4.77	918			107093201
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); UAE(4.2.2.F)																

PARTIE A					PART A					PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
MODI	93.1	AARHUS HJORTSHOEJ	DNK	DNK	010 E 09 36	56 N 13 20 BC		N	4	H			D	27	107	094005202
Coord: D; HOL; NOR; POL; S																
ADD	93.1	MAKTA LAKJAR	MTN	MTN	013 W 10 00	17 N 20 00 BC		N	4	H			ND	30	50	107077931
Coord:																
[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
ADD	93.1	TIMBDGHA	MTN	MTN	008 W 12 00	16 N 16 00 BC		N	4	H			ND	30	50	107078088
Coord:																
[13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.F)																
MODI	93.1	WEMPOU	MTN	MTN	012 W 43 21	15 N 07 55 BC		N	4	H			ND	40	100	084027228
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	93.1	AL FA AY	OMA	OMA	056 E 11 29	24 N 46 35 BC		N	4	V			D	7.78	548	107093208
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																
ADD	93.1	SIYA	OMA	OMA	058 E 41 01	23 N 10 28 BC		N	4	V			D	10	1685	107093293
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,C,F); PAK(RES4); UAE(4.2.2.F)																
ADD	93.2	ALEG	MTN	MTN	013 W 51 00	17 N 03 00 BC		N	4	H			ND	40	70	107077734
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																

PARTIE A						PART A				PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	93.2 FALAJ SHIRAH		OMA	OMA 057 E 27 40	23 N 29 14 BC			N	4	V			D	10	114	107093243
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	93.2 IBRA 2		OMA	OMA 058 E 32 58	22 N 41 55 BC			N	4	V			D	15.6	124	107093330
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	93.2 TAWI NAWIMIYA		OMA	OMA 056 E 18 26	23 N 38 22 BC			N	4	V			D	10	780	107093271
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.A,F)																
MODI	93.2 VICOSOPRANO SASC		SUI	SUI 009 E 38 33	46 N 20 41 BC			N	4	V			D	20	957	084003208
Coord: AUT; D; I; LIE																
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.A,F); HNG(4.2.2.F); HRV(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	93.3 MITYAH AH		KWT	KWT 046 E 56 00	29 N 10 00 BC			N	4	H			D	17	25	107097852
Coord:																
[13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																
ADD	93.3 IN FARBA		MTN	MTN 010 W 20 00	15 N 45 00 BC			N	4	H			ND	30	100	107077860
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	93.3 KAEDI		MTN	MTN 013 W 30 00	16 N 09 00 BC			N	4	H			ND	47	120	107077866
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	93.3	OUJEFT	MTN	MTN 013 W 05 00	20 N 00 00 BC			N	4	H			ND	30	100	107078022
Coord: [13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																
MODI	93.3	TWIL	MTN	MTN 010 W 08 36	15 N 31 24 BC			N	4	H			ND	40	100	084027372
Coord: [13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	93.5	MALE	MTN	MTN 013 W 22 17	16 N 57 43 BC			N	4	H			ND	40	100	084027360
Coord: [13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
ADD	93.5	ROSSO	MTN	MTN 015 W 49 00	16 N 31 00 BC			N	4	H			ND	47	70	107078038
Coord: [13a3] CPV(4.2.2.A); GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	93.5	TIDJKDJA	MTN	MTN 011 W 26 00	18 N 33 00 BC			N	4	H			ND	40	100	107078075
Coord: [13a3] MLI(4.2.2.A,F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	93.5	TIWI	OMA	OMA 059 E 15 16	22 N 48 22 BC			N	4	V			D	4.77	569	107093190
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
MODI	93.6	ATAR	MTN	MTN 013 W 06 00	20 N 30 00 BC			N	4	H			ND	40	100	084027048
Coord: [13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																

PARTIE A					PART A			PARTE A												
Intent	1a	4a	B	4b	4c			6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id		
ADD	93.7 F DERICK		MTN	MTN	012 W	35	00	22 N	40	00	BC		N	4	H		ND	40	600	107077836
Coord:																				
[13a3] MRC(4.2.2.A,F)																				
MODI	93.7 NOUADHIBOU		MTN	MTN	017 W	03	00	20 N	53	00	BC		N	4	H		ND	40	100	084026832
Coord:																				
[13a3] CPV(4.2.2.A); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																				
MODI	93.7 TWAJIL		MTN	MTN	012 W	40	35	22 N	10	27	BC		N	4	H		ND	40	100	084027384
Coord:																				
[13a3] MRC(4.2.2.A,F)																				
ADD	93.8 BID AH HISM		OMA	OMA	059 E	06	08	22 N	33	07	BC		N	4	V		D	0	721	107093174
Coord:																				
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																				
ADD	93.8 KOPER 2		SVN	SVN	013 E	41	54	45 N	32	35	BC		N	4	V		D	30	180	107097833
Coord: 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); MNE(4.2.2.F); SRB(4.2.2.F); SVK(4.2.2.B,F)																				
ADD	93.9 Tuebingen		D	D	009 E	02	20	48 N	32	40	BC		N	4	H		D	27	165	107097813
Coord: AUT; F; I; LIE; SUI																				
[13a3] BEL(4.2.2.F); CZE(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); SVN(4.2.2.F)																				
ADD	93.9 MITYAAH		KWT	KWT	046 E	56	00	29 N	10	00	BC		N	4	H		D	17	25	107097853
Coord:																				
[13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																				

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	94.0	AOUJEFT	MTN	MTN 013 W 03 30	20 N 01 52 BC			N	4	H			ND	40	100	084027235
Coord:																
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																
MODI	94.0	KAEDI	MTN	MTN 013 W 30 00	16 N 09 00 BC			N	4	H			ND	40	100	084026769
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	94.0	NDIAGO	MTN	MTN 016 W 30 00	16 N 10 00 BC			N	4	H			ND	30	50	107077969
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.F); SEN(4.2.2.A,F)																
ADD	94.0	NEMA	MTN	MTN 007 W 14 00	16 N 36 00 BC			N	4	H			ND	50	70	107077980
Coord:																
[13a3] BFA(4.2.2.F); MLI(4.2.2.A,F)																
ADD	94.0	TINTANE	MTN	MTN 010 W 12 00	16 N 22 00 BC			N	4	H			ND	30	50	107078099
Coord:																
[13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.F)																
ADD	94.0	KUMZAR	OMA	OMA 056 E 24 42	26 N 21 54 BC			N	4	V			D	4.77	210	107093185
Coord:																
[13a3] ARS(4.2.2.F); BHR(4.2.2.A); IRN(4.2.2.A,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																
MODI	94.1	NAKSKOV	DNK	DNK 011 E 12 00	54 N 52 00 BC			N	4	V			D	44.8	134	084101154
Coord: CZE; D; HOL; NOR; POL; RUS; S																
[13a3] LTU(4.2.2.B); LVA(4.2.2.B)																

PARTIE A					PART A					PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	94.1	MITYAHAAH	KWT	KWT 046 E 56 00	29 N 10 00 BC			N	4	H		D	17	25		107097847
Coord: [13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																
ADD	94.1	NOUADHIBOU	MTN	MTN 017 W 03 00	20 N 53 00 BC			N	4	H		ND	40	70		107077999
Coord: [13a3] CPV(4.2.2.A); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	94.1	WADANE	MTN	MTN 011 W 38 00	20 N 47 00 BC			N	4	H		ND	30	100		107078124
Coord: [13a3] MRC(4.2.2.A,F)																
ADD	94.1	AL AYN	OMA	OMA 056 E 56 58	23 N 15 16 BC			N	4	V		D	10	139		107093255
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); UAE(4.2.2.F)																
ADD	94.1	JABAL HATTA	OMA	OMA 056 E 04 52	24 N 44 37 BC			N	4	V		D	0	877		107093178
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.A,F); UAE(4.2.2.F)																
ADD	94.1	MAZRAH	OMA	OMA 058 E 36 18	23 N 06 15 BC			N	4	V		D	10	1020		107093280
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	94.2	KANKOSSA	MTN	MTN 011 W 31 00	15 N 56 00 BC			N	4	H		ND	30	50		107077876
Coord: [13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																

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

Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
MODI	94.2 ZOUERAT		MTN	MTN 012 W 20 00	22 N 40 00 BC			N	4	H			ND	40	100	084027397
Coord:																
[13a3] MRC(4.2.2.A,F)																
ADD	94.2 MAZARA 1		OMA	OMA 058 E 51 20	23 N 05 56 BC			N	4	V			D	10	136	107093238
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	94.2 HAUTS GENEVEYS SIL		SUI	SUI 006 E 52 26	47 N 02 48 BC			N	4	V			D	23	475	107083628
Coord:	D; F															
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); HOL(4.2.2.F); I(4.2.2.A,F); LIE(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F)																
ADD	94.3 BABABE		MTN	MTN 013 W 56 00	16 N 24 00 BC			N	4	H			ND	30	50	107077781
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.F); SEN(4.2.2.A,F)																
ADD	94.3 MAGHAMA		MTN	MTN 012 W 52 00	15 N 32 00 BC			N	4	H			ND	30	50	107077926
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	94.4 ALEG		MTN	MTN 013 W 51 00	17 N 03 00 BC			N	4	H			ND	40	100	084027025
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
MODI	94.4 AYOUN EL ATTROUSS		MTN	MTN 009 W 35 00	16 N 40 00 BC			N	4	H			ND	50	70	084026679
Coord:																
[13a3] GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																

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

Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
MODI	94.4 FASSALE NERE	MTN	MTN	005 W 31 09	15 N 33 32 BC			N	4	H			ND	40	70	084026709
Coord:																
[13a3] BFA(4.2.2.A,F); MLI(4.2.2.A,F)																
ADD	94.4 BID BID	OMA	OMA	058 E 07 33	23 N 23 58 BC			N	4	V			D	8.45	293	107093216
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	94.4 ISTAL	OMA	OMA	057 E 32 24	23 N 10 46 BC			N	4	V			D	10	1295	107093295
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	94.4 SABT	OMA	OMA	059 E 08 52	22 N 27 15 BC			N	4	V			D	7.78	394	107093205
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
MODI	94.4 WEININGEN HASLIBUC	SUI	SUI	008 E 53 56	47 N 35 10 BC			N	4	V			D	20	64	093002907
Coord:	AUT; D; LIE															
[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); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																
MODI	94.5 EFFAM LEKHDHEIRAT	MTN	MTN	010 W 47 50	16 N 30 47 BC			N	4	H			ND	40	100	084027313
Coord:																
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	94.5 KOBONNI	MTN	MTN	009 W 25 00	15 N 50 00 BC			N	4	H			ND	30	50	107077904
Coord:																
[13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	94.5 NEMA		MTN	MTN 007 W 14 00	16 N 36 00 BC			N	4	H			ND	40	100	084026751
Coord:	[13a3] BFA(4.2.2.F); MLI(4.2.2.A,F)															
ADD	94.5 SARFEIT		OMA	OMA 053 E 06 05	16 N 41 06 BC			N	4	V			ND	14.8	1039	107093325
Coord:	[13a3] ARS(4.2.2.F); YEM(4.2.2.A,F)															
ADD	94.6 OUAD NAGUA		MTN	MTN 015 W 40 00	17 N 50 00 BC			N	4	H			ND	30	50	107078007
Coord:	[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)															
ADD	94.6 SELIBADY		MTN	MTN 012 W 08 00	15 N 14 00 BC			N	4	H			ND	30	50	107078053
Coord:	[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)															
ADD	94.6 TAMCHAKETT		MTN	MTN 010 W 43 00	18 N 16 00 BC			N	4	H			ND	30	50	107078060
Coord:	[13a3] MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.F)															
MODI	94.6 WEL EMBENNY		MTN	MTN 012 W 22 19	15 N 39 57 BC			N	4	H			ND	40	100	084027211
Coord:	[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)															
ADD	94.6 MINA QABOOS		OMA	OMA 058 E 33 57	23 N 37 40 BC			N	4	V			D	12.3	57	107093312
Coord:	[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)															

PARTIE A					PART A			PARTE A										
Intent	1a	4a	B	4b	4c			6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
MODI	94.7	DEVIL S BIT	IRL	IRL	007 W	54 34	52 N	50 03 BC		N		4	M		ND	40.0	324	084028038
Coord: G																		
[13a3] F(4.2.2.A)																		
ADD	94.7	AKJOUJT	MTN	MTN	014 W	22 00	19 N	45 00 BC		N		4	H		ND	30	200	107077724
Coord:																		
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																		
MODI	94.7	BEIR TEN HEMOUD	MTN	MTN	014 W	52 57	17 N	11 56 BC		N		4	H		ND	40	100	084026905
Coord:																		
[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																		
ADD	94.7	BOUTILIMIT	MTN	MTN	014 W	43 00	17 N	34 00 BC		N		4	H		ND	30	50	107077806
Coord:																		
[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)																		
ADD	94.7	MOUDJERIA	MTN	MTN	012 W	19 00	17 N	52 00 BC		N		4	H		ND	30	50	107077958
Coord:																		
[13a3] MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)																		
ADD	94.7	TICHITT	MTN	MTN	009 W	29 00	18 N	29 00 BC		N		4	H		ND	30	50	107078065
Coord:																		
[13a3] MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.F)																		
ADD	94.7	WADI BANI UMAR	OMA	OMA	056 E	19 39	24 N	21 48 BC		N		4	V		D	4.77	594	107093196
Coord:																		
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.F)																		

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	94.8	BASSI KOUNOU	MTN	MTN 005 W 57 00	16 N 52 00 BC			N	4		H		ND	40	70	107077796
Coord: [13a3] BFA(4.2.2.F); MLI(4.2.2.A,F)																
ADD	94.9	MITYAHAAH	KWT	KWT 046 E 56 00	29 N 10 00 BC			N	4		H		D	17	25	107097848
Coord: [13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																
ADD	94.9	GUEROU	MTN	MTN 011 W 10 00	16 N 45 00 BC			N	4		H		ND	30	100	107077856
Coord: [13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	94.9	OULD YENGE	MTN	MTN 011 W 42 35	15 N 32 44 BC			N	4		H		ND	40	100	084027241
Coord: [13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	94.9	MUQAL	OMA	OMA 059 E 05 13	22 N 36 23 BC			N	4		V		ND	4.77	175	107093192
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
MODI	95.0	AKJOUJT	MTN	MTN 014 W 22 00	19 N 45 00 BC			N	4		H		ND	40	100	084027013
Coord: [13a3] MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	95.0	DJEWNABEE	MTN	MTN 012 W 38 41	17 N 06 13 BC			N	4		H		ND	40	100	084026799
Coord: [13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																

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

Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	95.0	KHABOU	MTN	MTN	012 W 04 00	14 N 45 00 BC		N	4	H			ND	30	50	107077881
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	95.0	BUSTAN	OMA	OMA	058 E 35 03	23 N 33 09 BC		N	4	V			D	10	246	107093240
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	95.0	FALAJ AS SAIDI	OMA	OMA	057 E 19 42	23 N 33 28 BC		N	4	V			D	8.45	253	107093213
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	95.0	HAYBI	OMA	OMA	056 E 33 12	23 N 52 29 BC		N	4	V			D	10	790	107093269
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.A,F)																
ADD	95.0	WADI DIMA WEST	OMA	OMA	058 E 29 18	22 N 58 24 BC		N	4	V			D	8.45	531	107093229
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	95.1	KIFFA	MTN	MTN	011 W 24 00	16 N 37 00 BC		N	4	H			ND	40	70	107077894
Coord:																
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	95.1	YEMIT	OMA	OMA	056 E 17 55	26 N 06 17 BC		N	4	V			D	10	962	107093263
Coord:																
[13a3] ARS(4.2.2.F); BHR(4.2.2.A); IRN(4.2.2.A,C,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	95.2	MOUNGUEL	MTN	MTN	013 W 08 00	16 N 25 00 BC		N	4	H		ND	30	50		107077965
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	95.3	AL SHEQAIA	KWT	KWT	047 E 10 00	29 N 12 00 BC		N	4	H		D	17	75		107086667
Coord:																
[13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																
ADD	95.3	ATAR	MTN	MTN	013 W 06 00	20 N 30 00 BC		N	4	H		ND	40	300		107077759
Coord:																
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																
ADD	95.3	MIZBAR	OMA	OMA	058 E 20 58	23 N 09 54 BC		N	4	V		D	10	897		107093285
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	95.3	WADI ADAI	OMA	OMA	058 E 30 50	23 N 35 00 BC		N	4	V		D	4.77	75		107093180
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	95.3	WADI SAHTAN	OMA	OMA	057 E 20 43	23 N 11 41 BC		N	4	V		D	10	1628		107093297
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
MODI	95.4	SELIBABY	MTN	MTN	012 W 08 00	15 N 14 00 BC		N	4	H		ND	40	100		084026757
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	95.4 TANUF		OMA	OMA 057 E 25 57	23 N 04 57 BC			N		4	V		D	4.77	632	107093200
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
MODI	95.4 GUGGISBERG SCHWE		SUI	SUI 007 E 20 29	46 N 46 05 BC			N		4	H		D	17	525	084003448
Coord: D; F																
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F); SVN(4.2.2.F)																
ADD	95.5 BARHEWOL EL ABIAD		MTN	MTN 012 W 25 00	16 N 35 00 BC			N		4	H		ND	30	50	107077787
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	95.5 MBOUT		MTN	MTN 012 W 34 57	16 N 01 17 BC			N		4	H		ND	40	100	084027337
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	95.5 MEDERDRA		MTN	MTN 015 W 40 00	16 N 58 00 BC			N		4	H		ND	30	50	107077954
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
MODI	95.5 ROSSO		MTN	MTN 015 W 49 00	16 N 31 00 BC			N		4	H		ND	40	100	084026839
Coord:																
[13a3] CPV(4.2.2.A); GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	95.6 MAATA MOULANA		MTN	MTN 015 W 08 42	17 N 18 51 BC			N		4	H		ND	40	100	084026911
Coord:																
[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	95.6	NOUAKCHOTT	MTN	MTN 015 W 50 00	18 N 14 00 BC			N	4	H			ND	50	70	107078003
Coord:																
[13a3] CPV(4.2.2.A); GMB(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	95.6	OUALATA	MTN	MTN 007 W 01 00	17 N 17 00 BC			N	4	H			ND	30	50	107078013
Coord:																
[13a3] MLI(4.2.2.A,F)																
ADD	95.7	MITYAHAAH	KWT	KWT 046 E 56 00	29 N 10 00 BC			N	4	H			D	17	25	107097854
Coord:																
[13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																
ADD	95.7	AYOUN EL ATTROUSS	MTN	MTN 009 W 35 00	16 N 40 00 BC			N	4	H			ND	50	70	107077770
Coord:																
[13a3] GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	95.7	QUIDAH	OMA	OMA 056 E 13 56	26 N 12 24 BC			N	4	V			D	8.45	147	107093210
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,C,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																
ADD	95.7	SLOVENSKE KONJICE	SVN	SVN 015 E 25 49	46 N 20 24 BC			N	4	V			ND	21.8	69	107084946
Coord: AUT; BIH; HNG; HRV																
[13a3] CZE(4.2.2.F); D(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); MNE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SRB(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F)																
MODI	95.8	TARGUIST	MRC	MRC 004 W 18 24	34 N 55 59 BC			N	4	V			ND	30	1090	084004673
Coord:																
[13a3] ALG(4.2.2.A,F); E(4.2.2.A,F); G(4.2.2.A,F); POR(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	95.8 AMOURJ		MTN	MTN 007 W 12 47	16 N 06 32 BC			N	4	H			ND	40	100	084027355
Coord:	[13a3] BFA(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F)															
MODI	95.8 KIFFA		MTN	MTN 011 W 24 00	16 N 37 00 BC			N	4	H			ND	40	100	084026805
Coord:	[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)															
MODI	95.8 NKT		MTN	MTN 015 W 50 00	18 N 14 00 BC			N	4	H			ND	40	100	084027019
Coord:	[13a3] CPV(4.2.2.A); GMB(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)															
ADD	95.8 AL HUJAYRIMAT		OMA	OMA 056 E 44 41	23 N 24 44 BC			N	4	V			D	0	164	107093167
Coord:	[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); UAE(4.2.2.F)															
MODI	95.8 LENK BÜELBERG		SUI	SUI 007 E 28 10	46 N 27 14 BC			N	4	V			D	20	514	097000051
Coord:	D; F [13a3] AUT(4.2.2.F); BEL(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	95.9 AYOUN EL ATTROUSS		MTN	MTN 009 W 35 00	16 N 40 00 BC			N	4	H			ND	40	100	084026733
Coord:	[13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)															
ADD	95.9 CHINGUETTI		MTN	MTN 012 W 22 00	20 N 29 00 BC			N	4	H			ND	30	50	107077816
Coord:	[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)															

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	95.9 LEKSAIBA		MTN	MTN 013 W 08 39	16 N 12 59 BC			N	4	H			ND	40	70	084026560
Coord:																
[13a3]	GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)															
MODI	95.9 MBOUT		MTN	MTN 012 W 34 57	16 N 01 17 BC			N	4	H			ND	40	100	084027295
Coord:																
[13a3]	GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)															
MODI	95.9 ZOUEAT		MTN	MTN 012 W 20 00	22 N 40 00 BC			N	4	H			ND	40	100	084027403
Coord:																
[13a3]	MRC(4.2.2.A,F)															
ADD	95.9 IBRA 2		OMA	OMA 058 E 32 58	22 N 41 55 BC			N	4	V			D	15.6	124	107093329
Coord:																
[13a3]	ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)															
ADD	95.9 TIBAT		OMA	OMA 056 E 06 04	26 N 04 31 BC			N	4	V			D	10	24	107093234
Coord:																
[13a3]	ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)															
ADD	96.0 NOUAKCHOTT		MTN	MTN 015 W 50 00	18 N 14 00 BC			N	4	H			ND	40	70	107078002
Coord:																
[13a3]	CPV(4.2.2.A); GMB(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)															
MODI	96.0 TIFOUNDE CIVE		MTN	MTN 013 W 14 00	15 N 39 00 BC			N	4	H			ND	40	100	084026923
Coord:																
[13a3]	GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)															

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	96.1	TIDJIKJA	MTN	MTN 011 W 26 00	18 N 33 00 BC			N	4	H			ND	40	100	084027031
Coord:																
[13a3] MLI(4.2.2.A,F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	96.1	AS SIFAH	OMA	OMA 058 E 46 06	23 N 25 37 BC			N	4	V			D	11.5	411	107093305
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	96.1	YIKA	OMA	OMA 057 E 16 15	23 N 22 32 BC			N	4	V			D	10	623	107093264
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
MODI	96.2	EL GHAYRA	MTN	MTN 012 W 14 35	17 N 11 58 BC			N	4	H			ND	40	100	084027367
Coord:																
[13a3] GMB(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
ADD	96.2	BID AH HISM	OMA	OMA 059 E 06 08	22 N 33 07 BC			N	4	V			D	0	721	107093173
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
MODI	96.2	SILVAPLANA ALP SURL	SUI	SUI 009 E 49 00	46 N 26 57 BC			N	4	V			D	23.0	363	089004027
Coord: AUT; D; I; LIE																
[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); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																

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

Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	96.2 KAMNIK GRAD	SVN	SVN	014 E 37 20	46 N 13 27 BC		N		4	V		D		23	274	107097828
Coord: AUT; BIH; HNG; HRV; I																
[13a3] CVA(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); LIE(4.2.2.F); MNE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.A,F); SRB(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F)																
MODI	96.3 S POELTEN 2	AUT	AUT	015 E 42 43	48 N 12 47 BC		N		4	H		D		28	206	084016298
Coord: CZE; D; HNG; POL; SVK; SVN																
[13a3] BIH(4.2.2.F); HRV(4.2.2.A,F); I(4.2.2.F); LIE(4.2.2.F); ROU(4.2.2.F); SRB(4.2.2.F); SUI(4.2.2.F); UKR(4.2.2.F)																
ADD	96.3 MITYAHAAH	KWT	KWT	046 E 56 00	29 N 10 00 BC		N		4	H		D		17	25	107097855
Coord:																
[13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																
ADD	96.3 MAKTA LAKJAR	MTN	MTN	013 W 10 00	17 N 20 00 BC		N		4	H		ND		30	50	107077930
Coord:																
[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
ADD	96.3 TIMBDGHA	MTN	MTN	008 W 12 00	16 N 16 00 BC		N		4	H		ND		30	50	107078087
Coord:																
[13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.F)																
MODI	96.3 WEMPOU	MTN	MTN	012 W 43 21	15 N 07 55 BC		N		4	H		ND		40	100	084027229
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	96.3 APSHERONSK KRAS	RUS	RUS	039 E 42 00	44 N 24 00 BC		N		4	V		ND		27.5	169	107083067
Coord:																
[13a3] ARM(4.2.2.F); GEO(4.2.2.A,F); TUR(4.2.2.F); UKR(4.2.2.A,B,F)																

PARTIE A

PART A

PARTE A

Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id	
ADD	96.4 ALEG		MTN	MTN 013 W 51 00	17 N 03 00 BC			N	4	H			ND	40	70	107077739	
Coord:																	
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																	
ADD	96.4 YANQUL		OMA	OMA 056 E 27 57	23 N 33 34 BC			N	4	V			D	10	807	107093278	
Coord:																	
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.A,F)																	
ADD	96.5 IN FARBA		MTN	MTN 010 W 20 00	15 N 45 00 BC			N	4	H			ND	30	100	107077861	
Coord:																	
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																	
ADD	96.5 KAEDI		MTN	MTN 013 W 30 00	16 N 09 00 BC			N	4	H			ND	47	120	107077867	
Coord:																	
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																	
ADD	96.5 OUJEFT		MTN	MTN 013 W 05 00	20 N 00 00 BC			N	4	H			ND	30	100	107078021	
Coord:																	
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																	
MODI	96.5 TWIL		MTN	MTN 010 W 08 36	15 N 31 24 BC			N	4	H			ND	40	100	084027373	
Coord:																	
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																	
MODI	96.6 VICOSOPRANO SASC	SUI	SUI 009 E 38 33	46 N 20 41 BC				N	4	V			D	20	957	084003201	
Coord:	AUT; D; I; LIE																
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.A,F); HNG(4.2.2.F); HRV(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																	

PARTIE A					PART A					PARTE A							
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id	
MODI	96.7	MALE	MTN	MTN 013 W 22 17	16 N 57 43 BC			N		4	H		ND	40	100	084027361	
Coord:																	
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																	
ADD	96.7	ROSSO	MTN	MTN 015 W 49 00	16 N 31 00 BC			N		4	H		ND	47	70	096001856	
Coord:																	
[13a3] CPV(4.2.2.A); GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																	
ADD	96.7	TIDJKDJA	MTN	MTN 011 W 26 00	18 N 33 00 BC			N		4	H		ND	40	100	107078076	
Coord:																	
[13a3] MLI(4.2.2.A,F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																	
ADD	96.7	AL WUQBAH	OMA	OMA 056 E 25 21	23 N 51 16 BC			N		4	V		D	8.45	444	107093231	
Coord:																	
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.F)																	
ADD	96.7	SABT	OMA	OMA 059 E 08 52	22 N 27 15 BC			N		4	V		D	7.78	394	107093206	
Coord:																	
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																	
ADD	96.7	SIYA	OMA	OMA 058 E 41 01	23 N 10 28 BC			N		4	V		D	10	1685	107093292	
Coord:																	
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,C,F); PAK(RES4); UAE(4.2.2.F)																	
MODI	96.8	ATAR	MTN	MTN 013 W 06 00	20 N 30 00 BC			N		4	H		ND	40	100	084027049	
Coord:																	
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																	

PARTIE A					PART A					PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	96.9	F DERICK	MTN	MTN 012 W 35 00	22 N 40 00 BC			N	4	H			ND	40	600	107077839
Coord:																
[13a3] MRC(4.2.2.A,F)																
MODI	96.9	NOUADHIBOU	MTN	MTN 017 W 03 00	20 N 53 00 BC			N	4	H			ND	40	100	084026833
Coord:																
[13a3] CPV(4.2.2.A); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	96.9	TWAJIL	MTN	MTN 012 W 40 35	22 N 10 27 BC			N	4	H			ND	40	100	084027385
Coord:																
[13a3] MRC(4.2.2.A,F)																
ADD	97.1	MITYAH AH	KWT	KWT 046 E 56 00	29 N 10 00 BC			N	4	H			D	17	25	107097849
Coord:																
[13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																
ADD	97.1	LIBDAH	OMA	OMA 058 E 49 59	22 N 58 21 BC			N	4	V			D	10	955	107093276
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	97.1	MAZARA 1	OMA	OMA 058 E 51 20	23 N 05 56 BC			N	4	V			D	10	136	107093239
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	97.1	SYZRAN SAM	RUS	RUS 048 E 35 00	53 N 10 00 BC			N	4	V			ND	34	191	107082415
Coord:	KAZ															

PARTIE A					PART A					PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	97.2	SHAMM	OMA	OMA 056 E 19 55	26 N 15 48 BC			N	4	V			D	12.0	535	107093309
Coord:																
[13a3] ARS(4.2.2.F); BHR(4.2.2.A); IRN(4.2.2.A,C,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																
MODI	97.3	AOUJEFT	MTN	MTN 013 W 03 30	20 N 01 52 BC			N	4	H			ND	40	100	084027236
Coord:																
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																
ADD	97.3	NDIAGO	MTN	MTN 016 W 30 00	16 N 10 00 BC			N	4	H			ND	30	50	107077968
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.F); SEN(4.2.2.A,F)																
ADD	97.3	NEMA	MTN	MTN 007 W 14 00	16 N 36 00 BC			N	4	H			ND	50	70	107077972
Coord:																
[13a3] BFA(4.2.2.F); MLI(4.2.2.A,F)																
ADD	97.3	TINTANE	MTN	MTN 010 W 12 00	16 N 22 00 BC			N	4	H			ND	30	50	107078100
Coord:																
[13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.F)																
ADD	97.4	NOUADHIBOU	MTN	MTN 017 W 03 00	20 N 53 00 BC			N	4	H			ND	40	70	107077996
Coord:																
[13a3] CPV(4.2.2.A); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	97.4	WADANE	MTN	MTN 011 W 38 00	20 N 47 00 BC			N	4	H			ND	30	100	107078123
Coord:																
[13a3] MRC(4.2.2.A,F)																

PARTIE A						PART A				PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	97.4	AL FA AY	OMA	OMA 056 E 11 29	24 N 46 35 BC			N	4	V			D	7.78	548	107093207
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																
ADD	97.4	AL HAJIR	OMA	OMA 057 E 12 52	23 N 33 20 BC			N	4	V			D	4.77	589	107093194
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	97.4	ROBERTSFORS VT	S	S 020 E 52 30	64 N 11 24 BC			N	4	V			D	27	98	107104419
Coord: FIN; NOR; RUS																
ADD	97.5	KANKOSSA	MTN	MTN 011 W 31 00	15 N 56 00 BC			N	4	H			ND	30	50	107077877
Coord: [13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	97.5	ZOUERAT	MTN	MTN 012 W 20 00	22 N 40 00 BC			N	4	H			ND	40	100	084027398
Coord: [13a3] MRC(4.2.2.A,F)																
ADD	97.5	AJRAH	OMA	OMA 056 E 10 22	24 N 01 05 BC			N	4	V			D	0	715	107093176
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.A,F)																
ADD	97.5	SYZRAN SAM	RUS	RUS 048 E 34 00	53 N 10 00 BC			N	4	V			ND	28	235	107083068
Coord: KAZ																

PARTIE A					PART A			PARTE A								
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	97.6	BABABE	MTN	MTN 013 W 56 00	16 N 24 00 BC			N	4	H			ND	30	50	107077784
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.F); SEN(4.2.2.A,F)																
ADD	97.6	MAGHAMA	MTN	MTN 012 W 52 00	15 N 32 00 BC			N	4	H			ND	30	50	107077928
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	97.6	FALAJ AS SAIDI	OMA	OMA 057 E 19 42	23 N 33 28 BC			N	4	V			D	8.45	253	098004909
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
MODI	97.7	OBDACH	AUT	AUT 014 E 41 50	47 N 05 16 BC			N	4	H			D	20	417	089004486
Coord: CZE; D; HRV; SVN																
[13a3] BIH(4.2.2.F); HNG(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); SRB(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F)																
MODI	97.7	ALEG	MTN	MTN 013 W 51 00	17 N 03 00 BC			N	4	H			ND	40	100	084027026
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
MODI	97.7	AYOUN EL ATTRROUS	MTN	MTN 009 W 35 00	16 N 40 00 BC			N	4	H			ND	50	70	084026680
Coord:																
[13a3] GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	97.7	FASSALE NERE	MTN	MTN 005 W 31 09	15 N 33 32 BC			N	4	H			ND	40	70	084026710
Coord:																
[13a3] BFA(4.2.2.A,F); MLI(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	97.7	AARAU OBERHOLZ	SUI	SUI 008 E 02 28	47 N 22 38 BC			N	4	V			D	20	124	107083630
Coord: D; F																
[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F); SVN(4.2.2.F)																
MODI	97.8	EFFAM LEKHDHEIRAT	MTN	MTN 010 W 47 50	16 N 30 47 BC			N	4	H			ND	40	100	084027314
Coord:																
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	97.8	KOBONNI	MTN	MTN 009 W 25 00	15 N 50 00 BC			N	4	H			ND	30	50	107077902
Coord:																
[13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.F)																
MODI	97.8	NEMA	MTN	MTN 007 W 14 00	16 N 36 00 BC			N	4	H			ND	40	100	084026752
Coord:																
[13a3] BFA(4.2.2.F); MLI(4.2.2.A,F)																
ADD	97.8	AL ABLAH	OMA	OMA 056 E 26 31	24 N 06 02 BC			N	4	V			D	8.45	672	107093227
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.F)																
ADD	97.8	SIDAB	OMA	OMA 058 E 35 52	23 N 36 28 BC			N	4	V			D	12.3	21	107093311
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	97.9	OUAD NAGUA	MTN	MTN 015 W 40 00	17 N 50 00 BC			N	4	H			ND	30	50	107078009
Coord:																
[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																

PARTIE A					PART A					PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	97.9	SELIBADY	MTN	MTN 012 W 08 00	15 N 14 00 BC			N	4	H			ND	30	50	107078052
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	97.9	TAMCHAKETT	MTN	MTN 010 W 43 00	18 N 16 00 BC			N	4	H			ND	30	50	107078055
Coord:																
[13a3] MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.F)																
MODI	97.9	WEL EMBENNY	MTN	MTN 012 W 22 19	15 N 39 57 BC			N	4	H			ND	40	100	084027212
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	97.9	SYZRAN SAM	RUS	RUS 048 E 35 00	53 N 10 00 BC			N	4	V			ND	34	191	107082416
Coord: KAZ																
ADD	98.0	AKJOUJT	MTN	MTN 014 W 22 00	19 N 45 00 BC			N	4	H			ND	30	200	107077727
Coord:																
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																
MODI	98.0	BEIR TEN HEMOUD	MTN	MTN 014 W 52 57	17 N 11 56 BC			N	4	H			ND	40	100	084026906
Coord:																
[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	98.0	BOUTILIMIT	MTN	MTN 014 W 43 00	17 N 34 00 BC			N	4	H			ND	30	50	107077808
Coord:																
[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	98.0 MOUDJERIA		MTN	MTN 012 W 19 00	17 N 52 00 BC			N	4	H			ND	30	50	107077957
Coord:	[13a3] MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)															
ADD	98.0 TICHITT		MTN	MTN 009 W 29 00	18 N 29 00 BC			N	4	H			ND	30	50	107078068
Coord:	[13a3] MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.F)															
ADD	98.0 KUMZAR		OMA	OMA 056 E 24 42	26 N 21 54 BC			N	4	V			D	4.77	210	107093186
Coord:	[13a3] ARS(4.2.2.F); BHR(4.2.2.A); IRN(4.2.2.A,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)															
ADD	98.0 MIASS CHEL		RUS	RUS 060 E 11 00	54 N 59 00 BC			N	4	V			ND	34	113	107083069
Coord:	KAZ															
ADD	98.1 BASSI KOUNOU		MTN	MTN 005 W 57 00	16 N 52 00 BC			N	4	H			ND	40	70	107077797
Coord:	[13a3] BFA(4.2.2.F); MLI(4.2.2.A,F)															
ADD	98.1 ALMETIEVSK		RUS	RUS 052 E 13 00	54 N 50 00 BC			N	4	V			ND	28	257	107083070
Coord:	KAZ															
ADD	98.2 GUEROU		MTN	MTN 011 W 10 00	16 N 45 00 BC			N	4	H			ND	30	100	107077857
Coord:	[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)															

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	98.2 OULD YENGE		MTN	MTN 011 W 42 35	15 N 32 44 BC			N	4		H		ND	40	100	084027242
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	98.3 AKJOUJT		MTN	MTN 014 W 22 00	19 N 45 00 BC			N	4		H		ND	40	100	084027014
Coord:																
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	98.3 DJEWNABEE		MTN	MTN 012 W 38 41	17 N 06 13 BC			N	4		H		ND	40	100	084026800
Coord:																
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
ADD	98.3 KHABOU		MTN	MTN 012 W 04 00	14 N 45 00 BC			N	4		H		ND	30	50	107077882
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	98.3 FANJAH		OMA	OMA 058 E 06 21	23 N 28 31 BC			N	4		V		D	8.45	95	107093212
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	98.3 MELEUZ		RUS	RUS 055 E 54 00	53 N 00 00 BC			N	4		V		ND	32	134	107083071
Coord:																
[13a3] KAZ(4.2.2.A,F)																
ADD	98.4 KIFFA		MTN	MTN 011 W 24 00	16 N 37 00 BC			N	4		H		ND	40	70	107077892
Coord:																
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																

PARTIE A					PART A			PARTE A								
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	98.5 MOUNGUEL		MTN	MTN 013 W 08 00	16 N 25 00 BC			N	4	H			ND	30	50	107077964
Coord:																
[13a3]	GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)															
ADD	98.5 SHINAS		OMA	OMA 056 E 25 26	24 N 48 00 BC			N	4	V			D	15.6	65	107093328
Coord:																
[13a3]	ARS(4.2.2.F); IRN(4.2.2.A,C,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)															
ADD	98.6 ATAR		MTN	MTN 013 W 06 00	20 N 30 00 BC			N	4	H			ND	40	300	107077758
Coord:																
[13a3]	MRC(4.2.2.A,F); SEN(4.2.2.F)															
ADD	98.6 TEMRIUK KRAS		RUS	RUS 037 E 23 00	45 N 16 00 BC			N	4	V			D	27.5	102	107083072
Coord:	TUR; UKR															
[13a3]	GEO(4.2.2.F)															
ADD	98.7 PPC 13		KGZ	KGZ 075 E 55 10	41 N 23 44 BC			N	4	V			ND	36	985	107093164
Coord:																
[13a3]	AFG(4.2.2.F); CHN(RES4); KAZ(4.2.2.A,F); PAK(RES4); TJK(4.2.2.A,F); UZB(4.2.2.A,F)															
MODI	98.7 SELIBABY		MTN	MTN 012 W 08 00	15 N 14 00 BC			N	4	H			ND	40	100	084026758
Coord:																
[13a3]	GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)															
ADD	98.7 BALASHOV SAR		RUS	RUS 043 E 08 00	51 N 33 00 BC			N	4	V			ND	28	90	107104359
Coord:																
[13a3]	KAZ(4.2.2.F); UKR(4.2.2.F)															

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	98.7	SUKHOI LOG SVERD	RUS	RUS	062 E 02 00	56 N 55 00 BC		N		4	V		D	34	152	107082421
Coord:																
[13a3] KAZ(4.2.2.F)																
MODI	98.7	GUGGISBERG SCHWE	SUI	SUI	007 E 20 29	46 N 46 05 BC		N		4	H		D	17	525	084003447
Coord: D; F																
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F); SVN(4.2.2.F)																
MODI	98.8	NAKSKOV	DNK	DNK	011 E 12 00	54 N 52 00 BC		N		4	V		D	44.8	134	084101155
Coord: CZE; D; HOL; NOR; POL; RUS; S																
[13a3] LTU(4.2.2.B); LVA(4.2.2.B)																
ADD	98.8	BARHEWOL EL ABIAD	MTN	MTN	012 W 25 00	16 N 35 00 BC		N		4	H		ND	30	50	107077789
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	98.8	MBOUT	MTN	MTN	012 W 34 57	16 N 01 17 BC		N		4	H		ND	40	100	084027338
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	98.8	MEDERDRA	MTN	MTN	015 W 40 00	16 N 58 00 BC		N		4	H		ND	30	50	107077949
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
MODI	98.8	ROSSO	MTN	MTN	015 W 49 00	16 N 31 00 BC		N		4	H		ND	40	100	084026840
Coord:																
[13a3] CPV(4.2.2.A); GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	98.8	MAIKOP ADYG	RUS	RUS 040 E 09 00	44 N 35 00 BC			N	4	V			ND	33	161	107083073
Coord:																
[13a3] ARM(4.2.2.F); BUL(4.2.2.B); GEO(4.2.2.A,F); TUR(4.2.2.A,F); UKR(4.2.2.A,F)																
MODI	98.9	MAATA MOULANA	MTN	MTN 015 W 08 42	17 N 18 51 BC			N	4	H			ND	40	100	084026912
Coord:																
[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	98.9	NOUAKCHOTT	MTN	MTN 015 W 50 00	18 N 14 00 BC			N	4	H			ND	50	70	107078004
Coord:																
[13a3] CPV(4.2.2.A); GMB(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	98.9	OUALATA	MTN	MTN 007 W 01 00	17 N 17 00 BC			N	4	H			ND	30	50	107078015
Coord:																
[13a3] MLI(4.2.2.A,F)																
ADD	98.9	AWABI	OMA	OMA 057 E 40 23	23 N 16 55 BC			N	4	V			D	10	1201	107093288
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
MODI	98.9	MIASS CHEL	RUS	RUS 060 E 08 00	55 N 03 00 BC			N	4	V			ND	26	411	105203927
Coord:																
[13a3] KAZ(4.2.2.A,F)																
ADD	99.0	ALMENAR	E	E 000 E 34 00	41 N 47 02 BC			N	4	M			ND	24.0	122	107104544
Coord: F																
[13a3] AND(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	99.0	AYOUN EL ATTROUSS	MTN	MTN 009 W 35 00	16 N 40 00 BC			N	4	H			ND	50	70	107077778
Coord: [13a3] GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	99.1	AMOURJ	MTN	MTN 007 W 12 47	16 N 06 32 BC			N	4	H			ND	40	100	084027356
Coord: [13a3] BFA(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F)																
MODI	99.1	KIFFA	MTN	MTN 011 W 24 00	16 N 37 00 BC			N	4	H			ND	40	100	084026806
Coord: [13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	99.1	NKT	MTN	MTN 015 W 50 00	18 N 14 00 BC			N	4	H			ND	40	100	084027020
Coord: [13a3] CPV(4.2.2.A); GMB(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	99.1	IBRI 2	OMA	OMA 056 E 32 20	23 N 14 42 BC			N	4	V			D	15.3	227	107093326
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.A,F)																
ADD	99.1	LANSAB	OMA	OMA 058 E 23 16	23 N 32 25 BC			N	4	V			D	4.77	145	107093182
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
MODI	99.2	AYOUN EL ATTROUSS	MTN	MTN 009 W 35 00	16 N 40 00 BC			N	4	H			ND	40	100	084026734
Coord: [13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																

PARTIE A					PART A			PARTE A								
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	99.2	CHINGUETTI	MTN	MTN	012 W 22 00	20 N 29 00 BC		N		4	H		ND	30	50	107077815
Coord: [13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																
MODI	99.2	LEKSAIBA	MTN	MTN	013 W 08 39	16 N 12 59 BC		N		4	H		ND	40	70	084026561
Coord: [13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	99.2	ZOUERAT	MTN	MTN	012 W 20 00	22 N 40 00 BC		N		4	H		ND	40	100	084027404
Coord: [13a3] MRC(4.2.2.A,F)																
ADD	99.2	TIBAT	OMA	OMA	056 E 06 04	26 N 04 31 BC		N		4	V		D	10	24	107093235
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																
MODI	99.3	TIFOUNDE CIVE	MTN	MTN	013 W 14 00	15 N 39 00 BC		N		4	H		ND	40	100	084026924
Coord: [13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	99.4	TIDJIKJA	MTN	MTN	011 W 26 00	18 N 33 00 BC		N		4	H		ND	40	100	084027032
Coord: [13a3] MLI(4.2.2.A,F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	99.4	MAZRA AL HADRI	OMA	OMA	058 E 34 08	23 N 27 06 BC		N		4	V		D	10	251	107093244
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																

PARTIE A						PART A						PARTE A					
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id	
ADD	99.4	TAHWAH	OMA	OMA 059 E 15 25	22 N 21 13 BC			N	4	V			D	7.78	309	107093203	
Coord:																	
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																	
ADD	99.4	ANAPA KRAS	RUS	RUS 037 E 22 00	44 N 51 00 BC			N	4	V			ND	28.2	365	107083075	
Coord:																	
[13a3] BUL(4.2.2.B); GEO(4.2.2.A,F); MDA(4.2.2.B); ROU(4.2.2.B); TUR(4.2.2.A,F); UKR(4.2.2.A,B,F)																	
ADD	99.4	GOSPODICNA	SVN	SVN 015 E 18 00	45 N 46 00 BC			N	4	V			D	24.8	648	107097832	
Coord: AUT; BIH; HNG; HRV; I																	
[13a3] ALB(4.2.2.F); CVA(4.2.2.F); CZE(4.2.2.F); D(4.2.2.A,F); LIE(4.2.2.F); MNE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SRB(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F)																	
MODI	99.5	EL GHAYRA	MTN	MTN 012 W 14 35	17 N 11 58 BC			N	4	H			ND	40	100	084027368	
Coord:																	
[13a3] GMB(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																	
ADD	99.5	WADI SAHTAN	OMA	OMA 057 E 20 43	23 N 11 41 BC			N	4	V			D	10	1628	107093296	
Coord:																	
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																	
ADD	99.6	MAKTA LAKJAR	MTN	MTN 013 W 10 00	17 N 20 00 BC			N	4	H			ND	30	50	107077929	
Coord:																	
[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)																	
ADD	99.6	TIMBDGHA	MTN	MTN 008 W 12 00	16 N 16 00 BC			N	4	H			ND	30	50	107078086	
Coord:																	
[13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.F)																	

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	99.6	WEMPOU	MTN	MTN 012 W 43 21	15 N 07 55 BC			N	4		H		ND	40	100	084027230
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	99.7	ALEG	MTN	MTN 013 W 51 00	17 N 03 00 BC			N	4		H		ND	40	70	107077736
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
ADD	99.8	IN FARBA	MTN	MTN 010 W 20 00	15 N 45 00 BC			N	4		H		ND	30	100	107077862
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	99.8	KAEDI	MTN	MTN 013 W 30 00	16 N 09 00 BC			N	4		H		ND	47	120	107077868
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	99.8	OUJEFT	MTN	MTN 013 W 05 00	20 N 00 00 BC			N	4		H		ND	30	100	107078019
Coord:																
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																
MODI	99.8	TWIL	MTN	MTN 010 W 08 36	15 N 31 24 BC			N	4		H		ND	40	100	084027374
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	100.0	MALE	MTN	MTN 013 W 22 17	16 N 57 43 BC			N	4		H		ND	40	100	084027362
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	100.0	ROSSO	MTN	MTN 015 W 49 00	16 N 31 00 BC			N	4	H			ND	47	70	107078039
Coord:																
[13a3] CPV(4.2.2.A); GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	100.0	TIDJKDJA	MTN	MTN 011 W 26 00	18 N 33 00 BC			N	4	H			ND	40	100	107078074
Coord:																
[13a3] MLI(4.2.2.A,F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	100.0	SALALAH	OMA	OMA 054 E 06 00	17 N 03 00 BC			N	4	V			D	15.8	125	107093332
Coord:																
[13a3] ARS(4.2.2.F); YEM(4.2.2.A,F)																
ADD	100.0	SUDH	OMA	OMA 055 E 04 42	17 N 03 04 BC			N	4	V			ND	14.3	79	107093324
Coord:																
[13a3] ARS(4.2.2.F); YEM(4.2.2.F)																
ADD	100.0	THUMRAIT	OMA	OMA 054 E 03 02	17 N 37 02 BC			N	4	V			ND	15.8	192	107093333
Coord:																
[13a3] ARS(4.2.2.F); YEM(4.2.2.A,F)																
ADD	100.1	Min Kush	KGZ	KGZ 074 E 26	41 N 40 BC			N	4	V			ND	10	403	107093149
Coord: KAZ; UZB																
[13a3] AFG(4.2.2.F); CHN(RES4); TJK(4.2.2.F)																
MODI	100.1	ATAR	MTN	MTN 013 W 06 00	20 N 30 00 BC			N	4	H			ND	40	100	084027050
Coord:																
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																

PARTIE A						PART A						PARTE A					
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id	
ADD	100.1	WADD	OMA	OMA	059 E 15 42	22 N 33 33	BC	N		4	V		D	10	1156	107093283	
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																	
ADD	100.2	F DERICK	MTN	MTN	012 W 35 00	22 N 40 00	BC	N		4	H		ND	40	600	107077840	
Coord: [13a3] MRC(4.2.2.A,F)																	
MODI	100.2	NOUADHIBOU	MTN	MTN	017 W 03 00	20 N 53 00	BC	N		4	H		ND	40	100	084026834	
Coord: [13a3] CPV(4.2.2.A); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																	
MODI	100.2	TWAJIL	MTN	MTN	012 W 40 35	22 N 10 27	BC	N		4	H		ND	40	200	084027386	
Coord: [13a3] MRC(4.2.2.A,F)																	
ADD	100.3	Kyzart	KGZ	KGZ	074 E 57	42 N 01	BC	N		4	V		ND	10	226	107093146	
Coord: KAZ [13a3] CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)																	
ADD	100.3	AL HAMRA	OMA	OMA	057 E 14 00	23 N 07 07	BC	N		4	V		D	10	684	107093273	
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); UAE(4.2.2.F)																	
ADD	100.3	BATIN	OMA	OMA	058 E 37 57	22 N 44 33	BC	N		4	V		D	8.45	200	107093220	
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																	

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	100.4	Ichke jergez	KGZ	KGZ 078 E 38	42 N 34	BC		N	4	V			ND	10	37	107093138
Coord: KAZ																
[13a3] CHN(RES4); UZB(4.2.2.F)																
ADD	100.4	Kyzyl Jazy	KGZ	KGZ 073 E 16	41 N 47	BC		N	4	V			ND	10	68	107093152
Coord: KAZ																
[13a3] AFG(4.2.2.F); CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)																
ADD	100.4	Kyzyl Korgon	KGZ	KGZ 074 E 11	41 N 43	BC		N	4	V			ND	10	215	107093142
Coord: KAZ																
[13a3] AFG(4.2.2.F); CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)																
ADD	100.4	NEFTEKUMSK STAVR	RUS	RUS 045 E 00 00	44 N 45 00	BC		N	4	V			ND	28	50	107082133
Coord:																
[13a3] ARM(4.2.2.F); AZE(4.2.2.F); GEO(4.2.2.A,F); KAZ(4.2.2.F); TUR(4.2.2.F)																
ADD	100.5	Orto Tokoi	KGZ	KGZ 076 E 01	42 N 19	BC		N	4	V			ND	10	237	107093155
Coord: KAZ																
[13a3] CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)																
ADD	100.5	AL QALA	OMA	OMA 056 E 36 55	23 N 48 19	BC		N	4	V			D	8.45	362	107093223
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.F)																
ADD	100.5	RAJMI	OMA	OMA 056 E 16 42	24 N 38 03	BC		N	4	V			D	10	576	107093257
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.A,F)																

PARTIE A						PART A				PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	100.5	YITI	OMA	OMA	058 E 40 14	23 N 30 46 BC		N		4	V		D	4.77	158	107093183
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	100.5	DUBKI DAG	RUS	RUS	046 E 50 00	43 N 01 00 BC		N		4	V		ND	24	747	107083076
Coord: [13a3] ARM(4.2.2.F); AZE(4.2.2.F); GEO(4.2.2.A,F); IRN(4.2.2.F); KAZ(4.2.2.A,F); TKM(4.2.2.F); TUR(4.2.2.F)																
ADD	100.5	TULUN IRKUT	RUS	RUS	100 E 35 00	54 N 32 00 BC		N		4	V		ND	35	132	107083614
Coord: [13a3] MNG(4.2.2.A,F)																
ADD	100.6	Karkyra	KGZ	KGZ	079 E 06	42 N 45 BC		N		4	V		ND	10	280	107093158
Coord: KAZ																
[13a3] CHN(RES4)																
ADD	100.6	FILAM	OMA	OMA	056 E 25 41	26 N 09 45 BC		N		4	V		D	12.0	466	107093307
Coord: [13a3] ARS(4.2.2.F); BHR(4.2.2.A); IRN(4.2.2.A,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																
ADD	100.6	WADI DIMA EAST	OMA	OMA	058 E 34 13	22 N 57 20 BC		N		4	V		D	8.45	379	107093222
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	100.7	Kyzyl Uraan	KGZ	KGZ	073 E 17	41 N 41 BC		N		4	V		ND	10	452	107093150
Coord: KAZ; UZB																
[13a3] AFG(4.2.2.F); CHN(RES4); TJK(4.2.2.F)																

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

Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	100.7 AARAU OBERHOLZ		SUI	SUI 008 E 02 28	47 N 22 38 BC			N	4	V			D	20	124	107083625
Coord:	D; F															
	[13a3] AUT(4.2.2.A,F); BEL(4.2.2.F); CZE(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F); SVN(4.2.2.F)															
MODI	100.8 AOUEFT		MTN	MTN 013 W 03 30	20 N 01 52 BC			N	4	H			ND	40	100	084027237
Coord:																
	[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)															
MODI	100.8 KAEDI		MTN	MTN 013 W 30 00	16 N 09 00 BC			N	4	H			ND	40	100	084026771
Coord:																
	[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)															
ADD	100.8 NDIAGO		MTN	MTN 016 W 30 00	16 N 10 00 BC			N	4	H			ND	30	50	107077970
Coord:																
	[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.F); SEN(4.2.2.A,F)															
ADD	100.8 NEMA		MTN	MTN 007 W 14 00	16 N 36 00 BC			N	4	H			ND	50	70	107077973
Coord:																
	[13a3] BFA(4.2.2.F); MLI(4.2.2.A,F)															
ADD	100.8 TINTANE		MTN	MTN 010 W 12 00	16 N 22 00 BC			N	4	H			ND	30	50	107078101
Coord:																
	[13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.F)															
ADD	100.9 NOUADHIBOU		MTN	MTN 017 W 03 00	20 N 53 00 BC			N	4	H			ND	40	70	107077998
Coord:																
	[13a3] CPV(4.2.2.A); MRC(4.2.2.A,F); SEN(4.2.2.A,F)															

PARTIE A						PART A						PARTE A					
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id	
ADD	100.9	WADANE	MTN	MTN	011 W 38 00	20 N 47 00	BC	N		4	H		ND	30	100	107078122	
Coord:																	
[13a3] MRC(4.2.2.A,F)																	
MODI	100.9	KAZAN TAT	RUS	RUS	048 E 56 00	55 N 47 00	BC	N		4	V		D	35	205	102002919	
Coord:																	
[13a3] KAZ(4.2.2.F)																	
MODI	100.9	TCHERNYI KUST PRIM	RUS	RUS	133 E 10 00	42 N 51 00	BC	N		4	V		ND	23	940	084104718	
Coord:																	
[13a3] CHN(RES4); KRE(RES4)																	
ADD	101.0	Ak Shyrak	KGZ	KGZ	078 E 43	41 N 42	BC	N		4	V		ND	10	536	107093132	
Coord: KAZ																	
[13a3] CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)																	
ADD	101.0	Bordunski	KGZ	KGZ	075 E 40	42 N 35	BC	N		4	V		ND	10	169	107093127	
Coord: KAZ																	
[13a3] CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)																	
ADD	101.0	Don Alysh	KGZ	KGZ	075 E 12	42 N 15	BC	N		4	V		ND	10	182	107093139	
Coord: KAZ																	
[13a3] CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)																	
ADD	101.0	Enilchek	KGZ	KGZ	079 E 04	42 N 00	BC	N		4	V		ND	10	1155	107093136	
Coord: KAZ																	
[13a3] CHN(RES4)																	

PARTIE A						PART A			PARTE A							
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	101.0	Ornok	KGZ	KGZ	073 E 57	42 N 17	BC	N	4	V	ND	10	225			107093131
Coord: KAZ																
[13a3] AFG(4.2.2.F); CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)																
ADD	101.0	Tura Suu	KGZ	KGZ	076 E 17	42 N 08	BC	N	4	V	ND	10	363			107093135
Coord: KAZ																
[13a3] CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)																
ADD	101.0	AL SHEQAIA	KWT	KWT	047 E 10 00	29 N 12 00	BC	N	4	H	D	17	75			107086662
Coord:																
[13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																
ADD	101.0	KANKOSSA	MTN	MTN	011 W 31 00	15 N 56 00	BC	N	4	H	ND	30	50			107077878
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	101.0	ZOUERAT	MTN	MTN	012 W 20 00	22 N 40 00	BC	N	4	H	ND	40	100			084027399
Coord:																
[13a3] MRC(4.2.2.A,F)																
ADD	101.1	AkTuz	KGZ	KGZ	076 E 10	42 N 55	BC	N	4	V	ND	10	840			107093128
Coord: KAZ																
[13a3] CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)																
ADD	101.1	BABABE	MTN	MTN	013 W 56 00	16 N 24 00	BC	N	4	H	ND	30	50			107077782
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.F); SEN(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	101.1	MAGHAMA	MTN	MTN	012 W 52 00	15 N 32 00 BC		N	4	H			ND	30	50	107077927
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	101.2	Ak Kel	KGZ	KGZ	074 E 09	41 N 40 BC		N	4	V			ND	10	1129	107093145
Coord: KAZ																
[13a3] AFG(4.2.2.F); CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)																
MODI	101.2	ALEG	MTN	MTN	013 W 51 00	17 N 03 00 BC		N	4	H			ND	40	100	084027027
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
MODI	101.2	AYOUN EL ATTROUSS	MTN	MTN	009 W 35 00	16 N 40 00 BC		N	4	H			ND	50	70	084026681
Coord:																
[13a3] GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	101.2	FASSALE NERE	MTN	MTN	005 W 31 09	15 N 33 32 BC		N	4	H			ND	40	70	084026711
Coord:																
[13a3] BFA(4.2.2.A,F); MLI(4.2.2.A,F)																
ADD	101.2	AL HAJAR	OMA	OMA	058 E 24 24	23 N 22 13 BC		N	4	V			D	14	239	107093320
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	101.2	DANK	OMA	OMA	056 E 17 20	23 N 33 22 BC		N	4	V			D	14.2	466	107093322
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.A,F); UAE(4.2.2.F)																

PARTIE A					PART A			PARTE A								
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	101.2	HILM	OMA	OMA 059 E 13 12	22 N 38 08 BC			N	4	V			D	10	1089	107093286
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	101.2	LJUBLJANA	SVN	SVN 014 E 30 47	46 N 02 56 BC			N	4	V			D	30	121	104052172
Coord: AUT; BIH; D; HNG; HRV; I [13a3] CVA(4.2.2.F); CZE(4.2.2.F); LIE(4.2.2.F); MNE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SRB(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F)																
ADD	101.3	Sary Mogol	KGZ	KGZ 072 E 56 48	39 N 34 38 BC			N	4	V			ND	29	178	107093166
Coord: TJK [13a3] AFG(4.2.2.A,F); CHN(RES4); KAZ(4.2.2.F); PAK(RES4); UZB(4.2.2.A,F)																
MODI	101.3	EFFAM LEKHDHEIRAT	MTN	MTN 010 W 47 50	16 N 30 47 BC			N	4	H			ND	40	100	084027315
Coord: [13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	101.3	KOBONNI	MTN	MTN 009 W 25 00	15 N 50 00 BC			N	4	H			ND	30	50	107077899
Coord: [13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.F)																
MODI	101.3	NEMA	MTN	MTN 007 W 14 00	16 N 36 00 BC			N	4	H			ND	40	100	084026753
Coord: [13a3] BFA(4.2.2.F); MLI(4.2.2.A,F)																
ADD	101.3	SOVETSKOE KURG	RUS	RUS 064 E 32 00	54 N 37 00 BC			N	4	V			ND	27	86	107083079
Coord: KAZ																

PARTIE A						PART A				PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	101.3	VERKHNESUERSKOE	RUS	RUS	066 E 19 00	55 N 54 00	BC		N	4	V		ND	23	87	107083078
Coord: KAZ																
ADD	101.4	Kur Ak Suu	KGZ	KGZ	078 E 32	42 N 27	BC		N	4	V		ND	10	282	107093137
Coord: KAZ																
[13a3] CHN(RES4); UZB(4.2.2.F)																
ADD	101.4	OUAD NAGUA	MTN	MTN	015 W 40 00	17 N 50 00	BC		N	4	H		ND	30	50	107078010
Coord:																
[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	101.4	SELIBADY	MTN	MTN	012 W 08 00	15 N 14 00	BC		N	4	H		ND	30	50	107078051
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	101.4	TAMCHAKETT	MTN	MTN	010 W 43 00	18 N 16 00	BC		N	4	H		ND	30	50	107078061
Coord:																
[13a3] MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.F)																
MODI	101.4	WEL EMBENNY	MTN	MTN	012 W 22 19	15 N 39 57	BC		N	4	H		ND	40	100	084027213
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	101.4	SATKA CHEL	RUS	RUS	058 E 56 00	55 N 03 00	BC		N	4	V		ND	26	45	107083080
Coord: KAZ																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	101.5 Kotur Suu		KGZ	KGZ 074 E 17	41 N 41	BC		N	4	V			ND	10	103	107093140
	Coord:	KAZ														
	[13a3] AFG(4.2.2.F); CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)															
ADD	101.5 Pervoe Mai		KGZ	KGZ 073 E 53	42 N 21	BC		N	4	V			ND	10	1063	107093163
	Coord:															
	[13a3] AFG(4.2.2.F); CHN(RES4); KAZ(4.2.2.A,F); TJK(4.2.2.F); UZB(4.2.2.F)															
ADD	101.5 Taldy Bulak		KGZ	KGZ 078 E 14	42 N 21	BC		N	4	V			ND	10	362	107093153
	Coord:	KAZ														
	[13a3] CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)															
ADD	101.5 Toluk		KGZ	KGZ 073 E 35	41 N 55	BC		N	4	V			ND	10	184	107093130
	Coord:															
	[13a3] AFG(4.2.2.F); CHN(RES4); KAZ(4.2.2.F); TJK(4.2.2.F); UZB(4.2.2.F)															
ADD	101.5 AL SHEQAIA		KWT	KWT 047 E 10 00	29 N 12 00	BC		N	4	H			D	17	75	107086665
	Coord:															
	[13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)															
ADD	101.5 AKJOUJT		MTN	MTN 014 W 22 00	19 N 45 00	BC		N	4	H			ND	30	200	107077723
	Coord:															
	[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)															
MODI	101.5 BEIR TEN HEMOUD		MTN	MTN 014 W 52 57	17 N 11 56	BC		N	4	H			ND	40	100	084026907
	Coord:															
	[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)															

PARTIE A					PART A			PARTE A								
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	101.5 BOUTILIMIT		MTN	MTN 014 W 43 00	17 N 34 00 BC			N		4	H		ND	30	50	107077811
Coord:																
[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
ADD	101.5 MOUDJERIA		MTN	MTN 012 W 19 00	17 N 52 00 BC			N		4	H		ND	30	50	107077955
Coord:																
[13a3] MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
ADD	101.5 TICHITT		MTN	MTN 009 W 29 00	18 N 29 00 BC			N		4	H		ND	30	50	107078066
Coord:																
[13a3] MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.F)																
ADD	101.5 BUKHA		OMA	OMA 056 E 08 40	26 N 08 53 BC			N		4	V		D	12.8	15	107093315
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																
ADD	101.5 BELEBEI		RUS	RUS 054 E 08 00	54 N 08 00 BC			N		4	V		ND	32	184	107083081
Coord: KAZ																
ADD	101.5 LAERBRO		S	S 018 E 49 02	57 N 48 50 BC			N		4	V		D	27	90	107104417
Coord: EST; FIN; LTU; LVA; RUS																
[13a3] D(4.2.2.F); DNK(4.2.2.F); NOR(4.2.2.F); POL(4.2.2.F)																
MODI	101.5 VICOSOPRANO SASC		SUI	SUI 009 E 38 33	46 N 20 41 BC			N		4	V		D	20	957	084003209
Coord: AUT; D; I; LIE																
[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.A,F); HNG(4.2.2.F); HRV(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F); SMR(4.2.2.F); SVN(4.2.2.F)																

PARTIE A					PART A			PARTE A								
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	101.6	BASSI KOUNOU	MTN	MTN 005 W 57 00	16 N 52 00 BC			N	4	H			ND	40	70	107077793
Coord:																
[13a3] BFA(4.2.2.F); MLI(4.2.2.A,F)																
MODI	101.6	APATITY MURM	RUS	RUS 033 E 26 00	67 N 34 00 BC			N	4	V			D	39	138	084038952
Coord:																
[13a3] FIN(4.2.2.A,F); NOR(4.2.2.A,F); S(4.2.2.F)																
ADD	101.7	GUEROU	MTN	MTN 011 W 10 00	16 N 45 00 BC			N	4	H			ND	30	100	107077858
Coord:																
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	101.7	OULD YENGE	MTN	MTN 011 W 42 35	15 N 32 44 BC			N	4	H			ND	40	100	084027243
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	101.7	MUQAL	OMA	OMA 059 E 05 13	22 N 36 23 BC			N	4	V			ND	4.77	175	098004910
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	101.7	BUDENNOVSK STAVR	RUS	RUS 044 E 11 00	44 N 47 00 BC			N	4	V			ND	35	131	107082134
Coord:																
[13a3] ARM(4.2.2.F); AZE(4.2.2.F); GEO(4.2.2.A,F); KAZ(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																
ADD	101.8	Jer Kochku	KGZ	KGZ 076 E 06	41 N 58 BC			N	4	V			ND	10	339	107093148
Coord: KAZ																
[13a3] CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)																

PARTIE A						PART A				PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	101.8 Kaiydachuy		KGZ	KGZ 076 E 10	42 N 45	BC		N	4	V			ND	10	1514	107093129
Coord: [13a3] CHN(RES4); KAZ(4.2.2.A,F); TJK(4.2.2.F); UZB(4.2.2.F)																
MODI	101.8 AKJOUJT		MTN	MTN 014 W 22 00	19 N 45 00	BC		N	4	H			ND	40	100	084027015
Coord: [13a3] MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	101.8 DJEWNABEE		MTN	MTN 012 W 38 41	17 N 06 13	BC		N	4	H			ND	40	100	084026801
Coord: [13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
ADD	101.8 KHABOU		MTN	MTN 012 W 04 00	14 N 45 00	BC		N	4	H			ND	30	50	107077883
Coord: [13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	101.8 BID AH JABAL HALLA		OMA	OMA 057 E 02 54	23 N 21 22	BC		N	4	V			D	10	1053	107093290
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); UAE(4.2.2.A,F)																
ADD	101.8 GHUBRAH		OMA	OMA 057 E 49 18	23 N 12 44	BC		N	4	V			D	8.45	1921	107093232
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.A,F)																
ADD	101.8 QANTAB		OMA	OMA 058 E 36 33	23 N 32 59	BC		N	4	V			D	4.77	283	107093187
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																

PARTIE A						PART A				PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	101.8	KHUNZAKH DAG	RUS	RUS 046 E 47 00	42 N 31 00 BC			N	4	V			ND	36	751	107083082
Coord:																
[13a3] ARM(4.2.2.A,F); AZE(4.2.2.A,F); GEO(4.2.2.A,F); IRN(4.2.2.A,F); KAZ(4.2.2.A,F); TKM(4.2.2.A,F); TUR(4.2.2.A,F)																
ADD	101.8	RUBTSOVSK ALT	RUS	RUS 081 E 13 00	51 N 32 00 BC			N	4	V			ND	24.8	105	107083083
Coord: KAZ																
[13a3] CHN(RES4)																
ADD	101.8	SOVETSKOE KURG	RUS	RUS 064 E 32 00	54 N 37 00 BC			N	4	V			ND	27	86	107083084
Coord: KAZ																
ADD	101.9	KIFFA	MTN	MTN 011 W 24 00	16 N 37 00 BC			N	4	H			ND	40	70	107077887
Coord:																
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	101.9	USOLE SIBIRSKOE IRK	RUS	RUS 103 E 36 00	52 N 46 00 BC			N	4	V			ND	33	69	107104361
Coord:																
[13a3] MNG(4.2.2.A,F)																
ADD	102.0	Paz Kara Reche	KGZ	KGZ 074 E 45	41 N 45 BC			N	4	V			ND	10	861	107093147
Coord: KAZ																
[13a3] AFG(4.2.2.F); CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)																
ADD	102.0	Tabylgty	KGZ	KGZ 074 E 06	41 N 43 BC			N	4	V			ND	10	177	107093143
Coord: KAZ																
[13a3] AFG(4.2.2.F); CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)																

PARTIE A						PART A				PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	102.0	AL SHEQAIA	KWT	KWT 047 E 10 00	29 N 12 00 BC			N	4	H		D	17	75		107086661
Coord: [13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																
ADD	102.0	MOUNGUEL	MTN	MTN 013 W 08 00	16 N 25 00 BC			N	4	H		ND	30	50		107077961
Coord: [13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	102.0	BOLSHIE UKI OMSK	RUS	RUS 072 E 38 00	56 N 57 00 BC			N	4	V		ND	22.8	40		107082417
Coord: KAZ																
ADD	102.0	TIUKALINSK OMSK	RUS	RUS 072 E 12 00	55 N 52 00 BC			N	4	V		ND	25	50		107083085
Coord: KAZ																
MODI	102.1	EL HOCEIMA	MRC	MRC 003 W 56 20	35 N 14 36 BC			N	4	V		D	37	205		084004603
Coord: [13a3] ALG(4.2.2.A,F); E(4.2.2.A,F); G(4.2.2.A,F); POR(4.2.2.A,F)																
ADD	102.1	ATAR	MTN	MTN 013 W 06 00	20 N 30 00 BC			N	4	H		ND	40	300		107077757
Coord: [13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.1	MISKIN	OMA	OMA 056 E 50 54	23 N 32 17 BC			N	4	V		D	10	511		107093267
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); UAE(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	102.1	NOVOALEKSANDROVS	RUS	RUS	041 E 12 00	45 N 29 00 BC		N	4	V		ND	28	48		107083086
Coord:																
[13a3] GEO(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																
MODI	102.1	GUGGISBERG SCHWE	SUI	SUI	007 E 20 29	46 N 46 05 BC		N	4	H		D	17	525		084003450
Coord: D; F																
[13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); HOL(4.2.2.F); HRV(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F); SVN(4.2.2.F)																
ADD	102.2	Doskulu	KGZ	KGZ	074 E 58	42 N 03 BC		N	4	V		ND	10	375		107093157
Coord: KAZ																
[13a3] CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)																
MODI	102.2	SELIBABY	MTN	MTN	012 W 08 00	15 N 14 00 BC		N	4	H		ND	40	100		084026759
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	102.2	AL ABLAH	OMA	OMA	056 E 26 31	24 N 06 02 BC		N	4	V		D	8.45	672		107093226
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.F)																
ADD	102.2	JINAH	OMA	OMA	057 E 51 05	23 N 08 39 BC		N	4	V		D	10	93		107093247
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	102.2	RAWDAH	OMA	OMA	056 E 16 00	25 N 51 00 BC		N	4	V		D	4.77	303		107093189
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	102.2	SIDAB	OMA	OMA 058 E 35 52	23 N 36 28 BC			N	4	V			D	12.3	21	107093310
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	102.2	TIWI	OMA	OMA 059 E 15 16	22 N 48 22 BC			N	4	V			D	4.77	569	107093191
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	102.3	BARHEWOL EL ABIAD	MTN	MTN 012 W 25 00	16 N 35 00 BC			N	4	H			ND	30	50	107077792
Coord: [13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	102.3	BENI CHAB	MTN	MTN 015 W 25 00	19 N 25 00 BC			N	4	H			ND	40	70	084026961
Coord: [13a3] MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	102.3	MBOUT	MTN	MTN 012 W 34 57	16 N 01 17 BC			N	4	H			ND	40	100	084027339
Coord: [13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	102.3	MEDERDRA	MTN	MTN 015 W 40 00	16 N 58 00 BC			N	4	H			ND	30	50	107077950
Coord: [13a3] GMB(4.2.2.F); GNB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
MODI	102.3	ROSSO	MTN	MTN 015 W 49 00	16 N 31 00 BC			N	4	H			ND	40	100	084026841
Coord: [13a3] CPV(4.2.2.A); GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																

PARTIE A						PART A				PARTE A							
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id	
ADD	102.3	BUDENNOVSK STAVR	RUS	RUS	044 E 10 00	44 N 48 00	BC		N	4	V		ND	28	76	107082135	
Coord:																	
[13a3] ARM(4.2.2.F); AZE(4.2.2.F); GEO(4.2.2.A,F); KAZ(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																	
ADD	102.4	Archaly	KGZ	KGZ	076 E 18	42 N 06	BC		N	4	V		ND	10	1042	107093134	
Coord: KAZ																	
[13a3] CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)																	
ADD	102.4	Jeti Ogyz	KGZ	KGZ	078 E 13	42 N 18	BC		N	4	V		ND	10	920	107093162	
Coord: KAZ																	
[13a3] CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)																	
ADD	102.4	Sary Bulun	KGZ	KGZ	074 E 19	41 N 39	BC		N	4	V		ND	10	776	107093144	
Coord: KAZ																	
[13a3] AFG(4.2.2.F); CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)																	
MODI	102.4	MAATA MOULANA	MTN	MTN	015 W 08 42	17 N 18 51	BC		N	4	H		ND	40	100	084026913	
Coord:																	
[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																	
ADD	102.4	OUALATA	MTN	MTN	007 W 01 00	17 N 17 00	BC		N	4	H		ND	30	50	107078014	
Coord:																	
[13a3] MLI(4.2.2.A,F)																	
MODI	102.5	SLIABH MISH KNOCKM	IRL	IRL	009 W 42 50	52 N 12 49	BC		N	4	M		ND	40.0	409	084027832	
Coord: G																	
[13a3] F(4.2.2.A)																	

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	102.5	AYOUN EL ATTROUSS	MTN	MTN 009 W 35 00	16 N 40 00 BC			N	4	H			ND	50	70	107077777
Coord:																
[13a3] GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	102.5	AL GHUZAYFAH	OMA	OMA 056 E 26 16	23 N 58 57 BC			N	4	V			D	10	882	107093274
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.A,F)																
ADD	102.5	GHAFDI	OMA	OMA 057 E 19 38	23 N 26 36 BC			N	4	V			D	11.1	279	107093303
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
MODI	102.6	GOREY	IRL	IRL 006 W 15 12	52 N 42 03 BC			N	4	M			ND	20.0	172	084028135
Coord: G																
[13a3] F(4.2.2.F)																
MODI	102.6	AMOURJ	MTN	MTN 007 W 12 47	16 N 06 32 BC			N	4	H			ND	40	100	084027357
Coord:																
[13a3] BFA(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F)																
MODI	102.6	KIFFA	MTN	MTN 011 W 24 00	16 N 37 00 BC			N	4	H			ND	40	100	084026807
Coord:																
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	102.6	NKT	MTN	MTN 015 W 50 00	18 N 14 00 BC			N	4	H			ND	40	100	084027021
Coord:																
[13a3] CPV(4.2.2.A); GMB(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																

PARTIE A						PART A						PARTE A					
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id	
ADD	102.6	OSERSK CHEL	RUS	RUS 060 E 42 00	55 N 46 00 BC			N	4	V			ND	32.5	115	107082418	
Coord: KAZ																	
ADD	102.6	SAIANSK IRK	RUS	RUS 102 E 02 00	54 N 01 00 BC			N	4	V			ND	36	40	107083087	
Coord:																	
[13a3] MNG(4.2.2.A,F)																	
ADD	102.6	TREKHGORNYI CHEL	RUS	RUS 058 E 27 00	54 N 48 00 BC			N	4	V			ND	25	39	107083616	
Coord:																	
[13a3] KAZ(4.2.2.F)																	
MODI	102.7	AYOUN EL ATTROUSS	MTN	MTN 009 W 35 00	16 N 40 00 BC			N	4	H			ND	40	100	084026735	
Coord:																	
[13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																	
ADD	102.7	CHINGUETTI	MTN	MTN 012 W 22 00	20 N 29 00 BC			N	4	H			ND	30	50	107077814	
Coord:																	
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																	
MODI	102.7	LEKSAIBA	MTN	MTN 013 W 08 39	16 N 12 59 BC			N	4	H			ND	40	70	084026562	
Coord:																	
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																	
MODI	102.7	ZOUERAT	MTN	MTN 012 W 20 00	22 N 40 00 BC			N	4	H			ND	40	100	084027405	
Coord:																	
[13a3] MRC(4.2.2.A,F)																	

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	102.7	GAEVLE	S	S	017 E 07 59	60 N 37 54 BC		N	4	V		D	27	247		101007231
Coord: FIN																
[13a3] DNK(4.2.2.F); EST(4.2.2.A,F); LVA(4.2.2.F); NOR(4.2.2.A,F)																
ADD	102.8	AL SHEQAIA	KWT	KWT	047 E 10 00	29 N 12 00 BC		N	4	H		D	17	75		107086663
Coord:																
[13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																
MODI	102.8	TIFOUNDE CIVE	MTN	MTN	013 W 14 00	15 N 39 00 BC		N	4	H		ND	40	100		084026925
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	102.9	Ken Suu	KGZ	KGZ	074 E 04	41 N 45 BC		N	4	V		ND	10	191		107093141
Coord: KAZ																
[13a3] AFG(4.2.2.F); CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)																
MODI	102.9	TIDJIKJA	MTN	MTN	011 W 26 00	18 N 33 00 BC		N	4	H		ND	40	100		084027033
Coord:																
[13a3] MLI(4.2.2.A,F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	102.9	YUZHNO SAKHALINSK	RUS	RUS	142 E 41 00	46 N 59 00 BC		N	4	V		ND	39	205		107050012
Coord:																
[13a3] J(RES4)																
ADD	103.0	ALMENAR	E	E	000 E 34 00	41 N 47 02 BC		N	4	M		ND	24.0	122		107104545
Coord: F																
[13a3] AND(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	103.0 EL GHAYRA		MTN	MTN 012 W 14 35	17 N 11 58 BC			N	4	H			ND	40	100	084027369
Coord:																
[13a3] GMB(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
ADD	103.0 MAZRA AL HADRI		OMA	OMA 058 E 34 08	23 N 27 06 BC			N	4	V			D	10	251	107093245
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	103.0 NIZWA		OMA	OMA 057 E 31 31	22 N 52 26 BC			N	4	V			D	15.7	165	107093331
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	103.1 WARTBERG		AUT	AUT 014 E 30 33	48 N 21 06 BC			N	4	V			D	18	209	107104743
Coord: CZE; D																
[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); SRB(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
MODI	103.1 CAIRN HILL		IRL	IRL 007 W 42 58	53 N 48 25 BC			N	4	M			D	40.0	232	084027494
Coord:																
[13a3] G(4.2.2.A,F)																
ADD	103.1 Lesnoe		KGZ	KGZ 078 E 32	42 N 28 BC			N	4	V			ND	10	248	107093160
Coord: KAZ																
[13a3] CHN(RES4); UZB(4.2.2.F)																
ADD	103.1 MAKTA LAKJAR		MTN	MTN 013 W 10 00	17 N 20 00 BC			N	4	H			ND	30	50	107077934
Coord:																
[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	103.1 TIMBDGHA		MTN	MTN 008 W 12 00	16 N 16 00 BC			N	4		H		ND	30	50	107078091
Coord:																
[13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.F)																
MODI	103.1 WEMPOU		MTN	MTN 012 W 43 21	15 N 07 55 BC			N	4		H		ND	40	100	084027231
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	103.1 BLAGODATKA PENZ		RUS	RUS 046 E 26 00	53 N 06 00 BC			N	4		V		ND	38	212	107083088
Coord: KAZ																
ADD	103.1 DJURAMAALA		S	S 015 E 00 13	56 N 27 34 BC			N	4		V		D	24	90	107104415
Coord: D; DNK; POL																
[13a3] EST(4.2.2.F); FIN(4.2.2.F); LTU(4.2.2.F); LVA(4.2.2.F); NOR(4.2.2.F); RUS(4.2.2.F)																
MODI	103.2 PAISSLBERG		AUT	AUT 012 E 08 48	47 N 29 14 BC			N	4		H		D	20	298	084016441
Coord: D; I																
[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.F); LIE(4.2.2.F); LUX(4.2.2.F); POL(4.2.2.F); SMR(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	103.2 Burakan		KGZ	KGZ 073 E 16	41 N 41 BC			N	4		V		ND	10	486	107093151
Coord: KAZ; UZB																
[13a3] AFG(4.2.2.F); CHN(RES4); TJK(4.2.2.F)																
ADD	103.2 AL SHEQAIA		KWT	KWT 047 E 10 00	29 N 12 00 BC			N	4		H		D	17	75	107086660
Coord:																
[13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																

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

Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	103.2	ALEG	MTN	MTN 013 W 51 00	17 N 03 00 BC			N		4	H		ND	40	70	107077728
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
ADD	103.2	AL GHAFAT	OMA	OMA 057 E 06 36	22 N 59 41 BC			N		4	V		D	4.77	918	107093202
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); UAE(4.2.2.F)																
ADD	103.2	AL QALA	OMA	OMA 056 E 36 55	23 N 48 19 BC			N		4	V		D	4.77	362	107093198
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.F)																
ADD	103.2	BID BID	OMA	OMA 058 E 07 33	23 N 23 58 BC			N		4	V		D	8.45	293	107093215
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	103.2	FALAJ SHIRAH	OMA	OMA 057 E 27 40	23 N 29 14 BC			N		4	V		D	10	114	107093242
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	103.2	JABAL HAWRAH	OMA	OMA 055 E 57 40	24 N 22 15 BC			N		4	V		D	13.0	611	107093318
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																
ADD	103.2	YITI	OMA	OMA 058 E 40 14	23 N 30 46 BC			N		4	V		D	4.77	158	107093184
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																

PARTIE A						PART A				PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	103.2	ASKIZ KHAKAS	RUS	RUS	090 E 27 00	53 N 07 00 BC		N		4	V		ND	26	212	107104364
Coord:																
[13a3] CHN(RES4); KAZ(4.2.2.F); MNG(4.2.2.F)																
ADD	103.3	STEYR 3	AUT	AUT	014 E 25 53	48 N 02 28 BC		N		4	V		D	17	59	107086906
Coord: CZE																
[13a3] BIH(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.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SRB(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F); SVN(4.2.2.F)																
ADD	103.3	Ala Bash	KGZ	KGZ	076 E 28	42 N 06 BC		N		4	V		ND	10	141	107093161
Coord: KAZ																
[13a3] CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)																
ADD	103.3	IN FARBA	MTN	MTN	010 W 20 00	15 N 45 00 BC		N		4	H		ND	30	100	107077863
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	103.3	KAEDI	MTN	MTN	013 W 30 00	16 N 09 00 BC		N		4	H		ND	47	120	107077869
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	103.3	OUJEFT	MTN	MTN	013 W 05 00	20 N 00 00 BC		N		4	H		ND	30	100	107078020
Coord:																
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																
MODI	103.3	TWIL	MTN	MTN	010 W 08 36	15 N 31 24 BC		N		4	H		ND	40	100	084027375
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	103.3	KHAWR AL JARAMAH	OMA	OMA 059 E 40 07	22 N 29 36 BC			N	4	V			D	10	198	107093236
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	103.3	BALAKOVO SAR	RUS	RUS 047 E 45 00	52 N 04 00 BC			N	4	H			ND	36.5	230	107082419
Coord: KAZ																
ADD	103.3	BUZULUK OREN	RUS	RUS 052 E 19 00	52 N 49 00 BC			N	4	V			ND	38	166	107083089
Coord: KAZ																
ADD	103.3	KYAKHTA BUR	RUS	RUS 106 E 20 00	50 N 23 00 BC			N	4	V			ND	23	199	107083617
Coord:																
[13a3] MNG(4.2.2.A,F)																
ADD	103.4	QUIDAH	OMA	OMA 056 E 13 56	26 N 12 24 BC			N	4	V			D	8.45	147	107093209
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																
ADD	103.4	DYLYM DAG	RUS	RUS 046 E 38 00	43 N 05 00 BC			N	4	V			ND	36	634	107083090
Coord:																
[13a3] ARM(4.2.2.A,F); AZE(4.2.2.A,F); GEO(4.2.2.A,F); IRN(4.2.2.F); KAZ(4.2.2.A,F); TKM(4.2.2.A,F); TUR(4.2.2.A,F)																
ADD	103.4	SLYUDYANKA IRK	RUS	RUS 103 E 40 00	51 N 38 00 BC			N	4	V			ND	23	94	107082137
Coord:																
[13a3] MNG(4.2.2.A,F)																

PARTIE A						PART A						PARTE A					
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id	
ADD	103.5 Oldenburg		D	D	008 E 14 11	53 N 12 21 BC		N		4	H		D	27	116	107078288	
Coord: DNK; G; HOL																	
[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)																	
MODI	103.5 MALE		MTN	MTN	013 W 22 17	16 N 57 43 BC		N		4	H		ND	40	100	084027363	
Coord:																	
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																	
ADD	103.5 ROSSO		MTN	MTN	015 W 49 00	16 N 31 00 BC		N		4	H		ND	47	70	107078040	
Coord:																	
[13a3] CPV(4.2.2.A); GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																	
ADD	103.5 TIDJKDJA		MTN	MTN	011 W 26 00	18 N 33 00 BC		N		4	H		ND	40	100	107078077	
Coord:																	
[13a3] MLI(4.2.2.A,F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																	
ADD	103.5 TIMASHEVSK KRAS		RUS	RUS	038 E 54 00	45 N 32 00 BC		N		4	H		ND	23.5	95	107083091	
Coord: UKR																	
[13a3] GEO(4.2.2.F); TUR(4.2.2.F)																	
MODI	103.6 ATAR		MTN	MTN	013 W 06 00	20 N 30 00 BC		N		4	H		ND	40	100	084027051	
Coord:																	
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																	
ADD	103.6 RUBTSOVSK ALT		RUS	RUS	081 E 13 00	51 N 32 00 BC		N		4	V		ND	35	51	107082420	
Coord: KAZ																	
[13a3] CHN(RES4)																	

PARTIE A					PART A					PARTE A							
Intent	1a	4a	B	4b	4c		6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
MODI	103.7	CASTLEBAR	IRL	IRL	009 W	22 26	53 N	55 31 BC		N	4	M		D	40.0	396	084028258
Coord:	G																
ADD	103.7	F DERICK	MTN	MTN	012 W	35 00	22 N	40 00 BC		N	4	H		ND	40	600	107077837
Coord:																	
[13a3] MRC(4.2.2.A,F)																	
MODI	103.7	NOUADHIBOU	MTN	MTN	017 W	03 00	20 N	53 00 BC		N	4	H		ND	40	100	084026835
Coord:																	
[13a3] CPV(4.2.2.A); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																	
MODI	103.7	TWAJIL	MTN	MTN	012 W	40 35	22 N	10 27 BC		N	4	H		ND	40	100	084027387
Coord:																	
[13a3] MRC(4.2.2.A,F)																	
ADD	103.7	MAKHACHKALA DAG	RUS	RUS	047 E	29 00	42 N	59 00 BC		N	4	V		ND	23	87	107083093
Coord:	ARM; GEO; KAZ; TUR																
[13a3] AZE(4.2.2.F); IRN(4.2.2.F); TKM(4.2.2.F)																	
ADD	103.8	SAMAD 2	OMA	OMA	058 E	09 01	22 N	49 04 BC		N	4	V		D	10	181	107093251
Coord:																	
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																	
MODI	103.8	ALEKSANDROVKA KRA	RUS	RUS	038 E	24 00	46 N	38 00 BC		N	4	H		D	31.2	85	084039380
Coord:	UKR																
[13a3] GEO(4.2.2.F)																	

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	103.9 AL JAFNAYN		OMA	OMA 058 E 16 35	23 N 27 08 BC			N	4	V			D	10	616	107093253
Coord:	[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)															
ADD	104.0 AL WASIT		OMA	OMA 056 E 19 34	24 N 12 07 BC			N	4	V			D	0	493	107093170
Coord:	[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.A,F)															
ADD	104.0 UST ORDA IRK		RUS	RUS 104 E 45 00	52 N 48 00 BC			N	4	V			ND	33	67	107104365
Coord:	[13a3] MNG(4.2.2.A,F)															
ADD	104.1 Dolon		KGZ	KGZ 078 E 37	42 N 42 BC			N	4	V			ND	10	215	107093159
Coord:	KAZ															
	[13a3] CHN(RES4)															
ADD	104.1 MAZRAH		OMA	OMA 058 E 36 18	23 N 06 15 BC			N	4	V			D	10	1020	107093281
Coord:	[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)															
MODI	104.1 VICOSOPRANO SASC		SUI	SUI 009 E 38 33	46 N 20 41 BC			N	4	V			D	20	953	084003202
Coord:	AUT; D; I; LIE															
	[13a3] BEL(4.2.2.F); BIH(4.2.2.F); CZE(4.2.2.F); F(4.2.2.A,F); HNG(4.2.2.F); HRV(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	104.1 MOZIRJE		SVN	SVN 014 E 56 36	46 N 17 04 BC			N	4	H			D	26	419	107084944
Coord:	AUT; BIH; CZE; HNG; HRV; I; SVK															
	[13a3] D(4.2.2.A,F); LIE(4.2.2.F); MNE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SRB(4.2.2.F); SUI(4.2.2.F)															

PARTIE A						PART A				PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	104.2	BUSTAN	OMA	OMA	058 E 35 03	23 N 33 09 BC		N		4	V		D	10	246	098004912
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
MODI	104.2	APATITY	RUS	RUS	033 E 26 00	67 N 34 00 BC		N		4	V		D	39	138	084038953
Coord:																
[13a3] FIN(4.2.2.A,F); NOR(4.2.2.A,F); S(4.2.2.F)																
ADD	104.2	BALAKOVO SAR	RUS	RUS	047 E 45 00	52 N 04 00 BC		N		4	V		ND	28	232	107083095
Coord:	KAZ															
ADD	104.2	BELEBEI	RUS	RUS	054 E 08 00	54 N 08 00 BC		N		4	V		ND	32	184	107083094
Coord:	KAZ															
ADD	104.2	TIUMEN	RUS	RUS	065 E 36 00	57 N 08 00 BC		N		4	H		ND	36	129	107083097
Coord:	KAZ															
ADD	104.2	TULUN IRKUT	RUS	RUS	100 E 45 00	54 N 29 00 BC		N		4	V		ND	33	121	107104366
Coord:																
[13a3] MNG(4.2.2.A,F)																
ADD	104.3	MITYAHAAH	KWT	KWT	046 E 56 00	29 N 10 00 BC		N		4	H		D	17	25	107097856
Coord:																
[13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																

PARTIE A					PART A					PARTE A								
Intent	1a	4a	B	4b	4c			6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
MODI	104.4	TRUSKMORE	IRL	IRL	008 W	22 12	54 N	22 26 BC		N		4	M		D	40.0	635	084028279
Coord:																		
[13a3] G(4.2.2.A,F)																		
ADD	104.4	San Tash	KGZ	KGZ	078 E	59	42 N	45 BC		N		4	V		ND	10	23	107093154
Coord: KAZ																		
[13a3] CHN(RES4)																		
MODI	104.4	AOUJEFT	MTN	MTN	013 W	03 30	20 N	01 52 BC		N		4	H		ND	40	100	084027238
Coord:																		
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																		
MODI	104.4	KAEDI	MTN	MTN	013 W	30 00	16 N	09 00 BC		N		4	H		ND	40	100	084026772
Coord:																		
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																		
ADD	104.4	NDIAGO	MTN	MTN	016 W	30 00	16 N	10 00 BC		N		4	H		ND	30	50	107077971
Coord:																		
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.F); SEN(4.2.2.A,F)																		
ADD	104.4	NEMA	MTN	MTN	007 W	14 00	16 N	36 00 BC		N		4	H		ND	50	70	107077974
Coord:																		
[13a3] BFA(4.2.2.F); MLI(4.2.2.A,F)																		
ADD	104.4	TINTANE	MTN	MTN	010 W	12 00	16 N	22 00 BC		N		4	H		ND	30	50	107078102
Coord:																		
[13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.F)																		

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	104.4 WADI MARHAM		OMA	OMA 058 E 00 22	23 N 01 01 BC			N	4	V			D	8.45	383	107093225
Coord:	[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)															
ADD	104.4 SPASSK DALNII PRIM		RUS	RUS 132 E 47 00	44 N 33 00 BC			N	4	V			ND	20.1	186	107050030
Coord:	[13a3] CHN(RES4); KRE(RES4)															
ADD	104.4 USSURIISK PRIM		RUS	RUS 131 E 58 00	43 N 46 00 BC			N	4	V			ND	23	123	107104643
Coord:	[13a3] CHN(RES4); KRE(RES4)															
ADD	104.5 NOUADHIBOU		MTN	MTN 017 W 03 00	20 N 53 00 BC			N	4	H			ND	40	70	107077990
Coord:	[13a3] CPV(4.2.2.A); MRC(4.2.2.A,F); SEN(4.2.2.A,F)															
ADD	104.5 WADANE		MTN	MTN 011 W 38 00	20 N 47 00 BC			N	4	H			ND	30	100	107078126
Coord:	[13a3] MRC(4.2.2.A,F)															
ADD	104.5 SIBAI BASH		RUS	RUS 058 E 41 00	52 N 43 00 BC			N	4	V			ND	32	91	107083098
Coord:	KAZ															
ADD	104.6 KANKOSSA		MTN	MTN 011 W 31 00	15 N 56 00 BC			N	4	H			ND	30	50	107077880
Coord:	[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)															

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	104.6 ZOUERAT		MTN	MTN 012 W 20 00	22 N 40 00 BC			N	4	H			ND	40	100	084027400
Coord:																
	[13a3] MRC(4.2.2.A,F)															
ADD	104.6 ISTAL		OMA	OMA 057 E 32 24	23 N 10 46 BC			N	4	V			D	10	1295	107093294
Coord:																
	[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)															
ADD	104.6 BUGURUSLAN OREN		RUS	RUS 052 E 25 00	53 N 40 00 BC			N	4	V			ND	38	148	107083038
Coord:	KAZ															
ADD	104.6 VAESTERVIK VATTENT	S	S	016 E 36 29	57 N 45 47 BC			N	4	V			ND	20	89	107104416
Coord:																
	[13a3] D(4.2.2.F); DNK(4.2.2.F); EST(4.2.2.F); FIN(4.2.2.F); LTU(4.2.2.F); LVA(4.2.2.F); NOR(4.2.2.F); POL(4.2.2.F); RUS(4.2.2.F)															
ADD	104.7 AL SHEQAIA		KWT	KWT 047 E 10 00	29 N 12 00 BC			N	4	H			D	17	75	107086664
Coord:																
	[13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)															
ADD	104.7 BABABE		MTN	MTN 013 W 56 00	16 N 24 00 BC			N	4	H			ND	30	50	107077783
Coord:																
	[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.F); SEN(4.2.2.A,F)															
ADD	104.7 MAGHAMA		MTN	MTN 012 W 52 00	15 N 32 00 BC			N	4	H			ND	30	50	107077923
Coord:																
	[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)															

PARTIE A					PART A					PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	104.7	SUR	OMA	OMA 059 E 32 49	22 N 33 48 BC			N	4	V			D	15.9	113	107093334
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
MODI	104.8	ALEG	MTN	MTN 013 W 51 00	17 N 03 00 BC			N	4	H			ND	40	100	084027028
Coord: [13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
MODI	104.8	AYOUN EL ATTROUSS	MTN	MTN 009 W 35 00	16 N 40 00 BC			N	4	H			ND	50	70	084026682
Coord: [13a3] GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	104.8	FASSALE NERE	MTN	MTN 005 W 31 09	15 N 33 32 BC			N	4	H			ND	40	70	084026712
Coord: [13a3] BFA(4.2.2.A,F); MLI(4.2.2.A,F)																
ADD	104.8	TOBOLSK TUM	RUS	RUS 068 E 16 00	58 N 13 00 BC			N	4	H			ND	36	206	107083039
Coord: KAZ																
MODI	104.9	HERNING	DNK	DNK 008 E 51 32	56 N 04 15 BC			N	4	H			ND	22	55	084032693
Coord: D; HOL; NOR; POL; S																
ADD	104.9	Ornok	KGZ	KGZ 074 E 17	41 N 46 BC			N	4	V			ND	10	354	107093156
Coord: KAZ [13a3] AFG(4.2.2.F); CHN(RES4); TJK(4.2.2.F); UZB(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	104.9	EFFAM LEKHDHEIRAT	MTN	MTN	010 W 47 50	16 N 30 47 BC		N	4	H			ND	40	100	084027316
Coord:																
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	104.9	KOBONNI	MTN	MTN	009 W 25 00	15 N 50 00 BC		N	4	H			ND	30	50	107077903
Coord:																
[13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.F)																
MODI	104.9	NEMA	MTN	MTN	007 W 14 00	16 N 36 00 BC		N	4	H			ND	40	100	084026754
Coord:																
[13a3] BFA(4.2.2.F); MLI(4.2.2.A,F)																
ADD	104.9	AL GHUB	OMA	OMA	056 E 52 39	23 N 42 31 BC		N	4	V			D	10	698	107093261
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); UAE(4.2.2.F)																
ADD	104.9	RIYAM	OMA	OMA	058 E 35 03	23 N 37 03 BC		N	4	V			D	11.1	120	107093300
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	104.9	KOMSOMOLSK	UKR	UKR	033 E 38 11	49 N 00 44 BC		N	4	V			ND	27.5	37	107095574
Coord:																
[13a3] BLR(4.2.2.F); MDA(4.2.2.F); ROU(4.2.2.F); RUS(4.2.2.A,F)																
MODI	105.0	VIBORG	DNK	DNK	009 E 22 37	56 N 26 58 BC		N	4	H			D	27	59	084032802
Coord: D; HOL; NOR; POL; S																

PARTIE A					PART A			PARTE A								
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	105.0	OUAD NAGUA	MTN	MTN 015 W 40 00	17 N 50 00 BC			N	4	H			ND	30	50	107078012
Coord:																
[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	105.0	SELIBADY	MTN	MTN 012 W 08 00	15 N 14 00 BC			N	4	H			ND	30	50	107078050
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	105.0	TAMCHAKETT	MTN	MTN 010 W 43 00	18 N 16 00 BC			N	4	H			ND	30	50	107078058
Coord:																
[13a3] MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.F)																
MODI	105.0	WEL EMBENNY	MTN	MTN 012 W 22 19	15 N 39 57 BC			N	4	H			ND	40	100	084027214
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	105.0	KUSA CHEL	RUS	RUS 059 E 28 00	55 N 20 00 BC			N	4	V			ND	26	54	107083040
Coord: KAZ																
ADD	105.0	UST BARGUZIN BUR	RUS	RUS 109 E 00 00	53 N 22 00 BC			N	1	V			ND	15.6	168	107082138
Coord:																
[13a3] MNG(4.2.2.F)																
ADD	105.1	AL SHEQAIA	KWT	KWT 047 E 10 00	29 N 12 00 BC			N	4	H			D	17	75	107086668
Coord:																
[13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	105.1 AKJOUJT		MTN	MTN 014 W 22 00	19 N 45 00 BC			N	4	H			ND	30	200	107077722
Coord:																
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																
MODI	105.1 BEIR TEN HEMOUD		MTN	MTN 014 W 52 57	17 N 11 56 BC			N	4	H			ND	40	100	084026908
Coord:																
[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	105.1 BOUTILIMIT		MTN	MTN 014 W 43 00	17 N 34 00 BC			N	4	H			ND	30	50	107077810
Coord:																
[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
ADD	105.1 MOUDJERIA		MTN	MTN 012 W 19 00	17 N 52 00 BC			N	4	H			ND	30	50	107077956
Coord:																
[13a3] MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
ADD	105.1 TICHITT		MTN	MTN 009 W 29 00	18 N 29 00 BC			N	4	H			ND	30	50	107078067
Coord:																
[13a3] MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.F)																
ADD	105.1 MIZBAR		OMA	OMA 058 E 20 58	23 N 09 54 BC			N	4	V			D	10	897	107093284
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	105.2 ALMENAR		E	E 000 E 34 00	41 N 47 02 BC			N	4	M			ND	24.0	122	107104546
Coord: F																
[13a3] AND(4.2.2.A,F)																

PARTIE A					PART A			PARTE A								
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	105.2	BASSI KOUNOU	MTN	MTN 005 W 57 00	16 N 52 00 BC			N	4	H			ND	40	70	107077798
Coord:																
[13a3] BFA(4.2.2.F); MLI(4.2.2.A,F)																
ADD	105.2	KRESTTSY NOVG	RUS	RUS 032 E 31 00	58 N 15 00 BC			N	4	V			ND	35.4	72	107083041
Coord: BLR; EST; LVA																
[13a3] FIN(4.2.2.F); LTU(4.2.2.F)																
ADD	105.3	GUEROU	MTN	MTN 011 W 10 00	16 N 45 00 BC			N	4	H			ND	30	100	107077853
Coord:																
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	105.3	OULD YENGE	MTN	MTN 011 W 42 35	15 N 32 44 BC			N	4	H			ND	40	100	084027244
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	105.3	IPATOVO STAVR	RUS	RUS 042 E 56 00	45 N 43 00 BC			N	4	V			ND	28	37	107082136
Coord:																
[13a3] GEO(4.2.2.F); KAZ(4.2.2.F); TUR(4.2.2.F); UKR(4.2.2.F)																
MODI	105.4	TANGER	MRC	MRC 005 W 43 56	35 N 47 59 BC			N	4	V			D	42	287	084004442
Coord:																
[13a3] ALG(4.2.2.A,F); E(4.2.2.A,F); G(4.2.2.A,F); POR(4.2.2.A,F)																
MODI	105.4	AKJOUJT	MTN	MTN 014 W 22 00	19 N 45 00 BC			N	4	H			ND	40	100	084027016
Coord:																
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.A,F)																

PARTIE A

PART A

PARTE A

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	105.4 DJEWNABEE		MTN	MTN 012 W 38 41	17 N 06 13 BC			N	4		H		ND	40	100	084026802
Coord:																
	[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)															
ADD	105.4 KHABOU		MTN	MTN 012 W 04 00	14 N 45 00 BC			N	4		H		ND	30	50	107077884
Coord:																
	[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)															
ADD	105.4 BARKA		OMA	OMA 057 E 52 28	23 N 40 00 BC			N	4		V		D	16.0	140	107093336
Coord:																
	[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)															
ADD	105.5 MITYAHAAH		KWT	KWT 046 E 56 00	29 N 10 00 BC			N	4		H		D	17	25	107097850
Coord:																
	[13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)															
ADD	105.5 KIFFA		MTN	MTN 011 W 24 00	16 N 37 00 BC			N	4		H		ND	40	70	107077891
Coord:																
	[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)															
ADD	105.5 BALAKOVO SAR		RUS	RUS 047 E 45 00	52 N 04 00 BC			N	4		V		ND	28	232	107083042
Coord:	KAZ															
ADD	105.6 MOUNGUEL		MTN	MTN 013 W 08 00	16 N 25 00 BC			N	4		H		ND	30	50	107077962
Coord:																
	[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)															

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	105.7	ATAR	MTN	MTN 013 W 06 00	20 N 30 00 BC			N	4	H			ND	40	300	107077755
Coord:																
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																
ADD	105.7	FALAY	OMA	OMA 058 E 02 00	22 N 51 56 BC			N	4	V			D	0	384	107093172
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	105.7	KHAN	OMA	OMA 056 E 21 28	24 N 13 41 BC			N	4	V			D	10	381	107093248
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.A,F); UAE(4.2.2.A,F)																
MODI	105.7	OMSK	RUS	RUS 073 E 14 00	55 N 01 00 BC			N	4	V			ND	30	82	096001524
Coord: KAZ																
ADD	105.7	TIMASHEVSK KRAS	RUS	RUS 038 E 54 00	45 N 32 00 BC			N	4	V			ND	23.5	95	107083043
Coord: UKR																
[13a3] GEO(4.2.2.F); TUR(4.2.2.F)																
MODI	105.8	SELIBABY	MTN	MTN 012 W 08 00	15 N 14 00 BC			N	4	H			ND	40	100	084026760
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	105.8	AL AYN	OMA	OMA 056 E 56 58	23 N 15 16 BC			N	4	V			D	10	139	107093254
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); UAE(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	105.8	HILM	OMA	OMA 059 E 13 12	22 N 38 08 BC			N	4	V			D	10	1089	107093287
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	105.9	AL SHEQAIA	KWT	KWT 047 E 10 00	29 N 12 00 BC			N	4	H			D	17	75	107086659
Coord: [13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																
ADD	105.9	BARHEWOL EL ABIAD	MTN	MTN 012 W 25 00	16 N 35 00 BC			N	4	H			ND	30	50	107077788
Coord: [13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	105.9	MBOUT	MTN	MTN 012 W 34 57	16 N 01 17 BC			N	4	H			ND	40	100	084027340
Coord: [13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	105.9	MEDERDRA	MTN	MTN 015 W 40 00	16 N 58 00 BC			N	4	H			ND	30	50	107077953
Coord: [13a3] GMB(4.2.2.F); GNB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
MODI	105.9	ROSSO	MTN	MTN 015 W 49 00	16 N 31 00 BC			N	4	H			ND	40	100	084026842
Coord: [13a3] CPV(4.2.2.A); GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	105.9	SALSK ROST	RUS	RUS 041 E 35 00	46 N 32 00 BC			N	4	H			ND	37.2	150	107083044
Coord: [13a3] GEO(4.2.2.A,F); KAZ(4.2.2.F); UKR(4.2.2.A,F)																

PARTIE A					PART A					PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
MODI	106.0	MAATA MOULANA	MTN	MTN	015 W 08 42	17 N 18 51 BC		N		4	H		ND	40	100	084026914
Coord:																
[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	106.0	NOUAKCHOTT	MTN	MTN	015 W 50 00	18 N 14 00 BC		N		4	H		ND	50	70	107078000
Coord:																
[13a3] CPV(4.2.2.A); GMB(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	106.0	OUALATA	MTN	MTN	007 W 01 00	17 N 17 00 BC		N		4	H		ND	30	50	107078018
Coord:																
[13a3] MLI(4.2.2.A,F)																
ADD	106.0	KRUTINKA OMSK	RUS	RUS	071 E 31 00	56 N 00 00 BC		N		4	V		ND	22.8	38	107083046
Coord: KAZ																
ADD	106.0	ODESSKOE OMSK	RUS	RUS	072 E 58 00	54 N 13 00 BC		N		4	V		ND	22.8	32	107083045
Coord: KAZ																
ADD	106.1	AYOUN EL ATTROUSS	MTN	MTN	009 W 35 00	16 N 40 00 BC		N		4	H		ND	50	70	107077776
Coord:																
[13a3] GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	106.2	HANSTHOLM	DNK	DNK	008 E 37 44	57 N 06 44 BC		N		4	H		ND	22	88	084032771
Coord: D; HOL; NOR; POL; S																

PARTIE A					PART A			PARTE A								
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
MODI	106.2 AMOURJ		MTN	MTN 007 W 12 47	16 N 06 32 BC			N	4	H			ND	40	100	084027358
Coord: [13a3] BFA(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F)																
MODI	106.2 KIFFA		MTN	MTN 011 W 24 00	16 N 37 00 BC			N	4	H			ND	40	100	084026808
Coord: [13a3] GMB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	106.2 NKT		MTN	MTN 015 W 50 00	18 N 14 00 BC			N	4	H			ND	40	100	084027022
Coord: [13a3] CPV(4.2.2.A); GMB(4.2.2.F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	106.2 TAMCHAKETT		MTN	MTN 010 W 43 00	18 N 16 00 BC			N	4	H			ND	30	50	084026700
Coord: [13a3] MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.F)																
ADD	106.2 ABAKAN KHAKAS		RUS	RUS 091 E 27 00	53 N 43 00 BC			N	4	V			ND	35.8	149	107083047
Coord: [13a3] MNG(4.2.2.A,F)																
ADD	106.3 MITYAH AH		KWT	KWT 046 E 56 00	29 N 10 00 BC			N	4	H			D	17	25	107097857
Coord: [13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																
MODI	106.3 AYOUN EL ATTROUSS		MTN	MTN 009 W 35 00	16 N 40 00 BC			N	4	H			ND	40	100	084026736
Coord: [13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																

PARTIE A						PART A						PARTE A					
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id	
ADD	106.3	CHINGUETTI	MTN	MTN 012 W 22 00	20 N 29 00 BC			N	4	H			ND	30	50	107077813	
Coord:																	
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																	
MODI	106.3	LEKSAIBA	MTN	MTN 013 W 08 39	16 N 12 59 BC			N	4	H			ND	40	70	084026563	
Coord:																	
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																	
MODI	106.3	ZOUERAT	MTN	MTN 012 W 20 00	22 N 40 00 BC			N	4	H			ND	40	100	084027406	
Coord:																	
[13a3] MRC(4.2.2.A,F)																	
ADD	106.3	AZ ZAHIR	OMA	OMA 058 E 51 29	22 N 32 53 BC			N	4	V			D	8.45	213	107093218	
Coord:																	
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																	
ADD	106.4	SARGATSKOE OMSK	RUS	RUS 073 E 30 00	55 N 37 00 BC			N	4	V			ND	22.8	34	107083048	
Coord: KAZ																	
ADD	106.4	SHERBAKUL OMSK	RUS	RUS 072 E 23 00	54 N 38 00 BC			N	4	V			ND	22.8	34	107083049	
Coord: KAZ																	
ADD	106.4	TYUKALINSK OMSK	RUS	RUS 072 E 12 00	55 N 52 00 BC			N	4	V			ND	22.8	34	107083050	
Coord: KAZ																	

PARTIE A						PART A				PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	106.5 YIKA		OMA	OMA 057 E 16 15	23 N 22 32 BC			N	4	V			D	10	623	107093265
Coord: [13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	106.5 MOSKALENKI OMSK		RUS	RUS 071 E 55 00	54 N 57 00 BC			N	4	V			ND	22.8	34	107083053
Coord: KAZ																
ADD	106.5 NAZYVAEVSK OMSK		RUS	RUS 071 E 21 00	55 N 34 00 BC			N	4	V			ND	22.8	29	107083051
Coord: KAZ																
ADD	106.5 PAVLOGRADKA OMSK		RUS	RUS 073 E 37 00	54 N 13 00 BC			N	4	V			ND	22.8	28	107083052
Coord: KAZ																
ADD	106.5 SAIANOGORSK KHAKA		RUS	RUS 091 E 26 00	53 N 04 00 BC			N	4	V			ND	29.8	165	107104645
Coord: [13a3] KAZ(4.2.2.F); MNG(4.2.2.F)																
ADD	106.5 TCHISTOPOL TAT		RUS	RUS 050 E 38 00	55 N 19 00 BC			N	4	V			ND	36	152	107082139
Coord: [13a3] KAZ(4.2.2.F)																
ADD	106.5 PORRENTUY STADE		SUI	SUI 007 E 04 29	47 N 24 42 BC			N	4	V			ND	20	61	107083626
Coord: D; F [13a3] AUT(4.2.2.F); BEL(4.2.2.F); CZE(4.2.2.F); HOL(4.2.2.F); I(4.2.2.F); LIE(4.2.2.F); LUX(4.2.2.F); MCO(4.2.2.F); SVN(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
MODI	106.6 EL GHAYRA		MTN	MTN 012 W 14 35	17 N 11 58 BC			N	4	H			ND	40	100	084027370
Coord:	[13a3] GMB(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)															
ADD	106.6 AL HAJAR		OMA	OMA 058 E 24 24	23 N 22 13 BC			N	4	V			D	14	239	107093321
Coord:	[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)															
ADD	106.6 VALDAI NOVG		RUS	RUS 033 E 15 00	57 N 59 00 BC			N	4	V			ND	35.4	80	107083054
Coord:	BLR															
	[13a3] EST(4.2.2.F); FIN(4.2.2.F); LTU(4.2.2.F); LVA(4.2.2.F)															
ADD	106.7 MAKTA LAKJAR		MTN	MTN 013 W 10 00	17 N 20 00 BC			N	4	H			ND	30	50	107077933
Coord:	[13a3] GMB(4.2.2.F); MLI(4.2.2.F); MRC(4.2.2.F); SEN(4.2.2.A,F)															
ADD	106.7 TIMBDGHA		MTN	MTN 008 W 12 00	16 N 16 00 BC			N	4	H			ND	30	50	107078090
Coord:	[13a3] GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.F)															
MODI	106.7 WEMPOU		MTN	MTN 012 W 43 21	15 N 07 55 BC			N	4	H			ND	40	100	084027232
Coord:	[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)															
MODI	106.7 EISK KRAS		RUS	RUS 038 E 19 00	46 N 41 00 BC			N	4	V			D	34	77	101003536
Coord:	UKR															
	[13a3] GEO(4.2.2.F)															

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

Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	106.8	AL SHEQAIA	KWT	KWT 047 E 10 00	29 N 12 00 BC			N	4	H		D	17	75		107086669
Coord:																
[13a3] ARS(4.2.2.A,F); BHR(4.2.2.F); IRN(4.2.2.F); IRQ(4.2.2.A,F)																
ADD	106.8	ALEG	MTN	MTN 013 W 51 00	17 N 03 00 BC			N	4	H		ND	40	70		107077738
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																
ADD	106.8	YANQUL	OMA	OMA 056 E 27 57	23 N 33 34 BC			N	4	V		D	10	807		107093279
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.A,F)																
ADD	106.8	DERBENT GORA DZHA	RUS	RUS 048 E 15 00	42 N 05 00 BC			N	4	V		ND	27	753		107083056
Coord:																
[13a3] ARM(4.2.2.A,F); AZE(4.2.2.A,F); GEO(4.2.2.A,F); IRN(4.2.2.A,F); KAZ(4.2.2.A,F); TKM(4.2.2.A,F); TUR(4.2.2.F)																
ADD	106.9	IN FARBA	MTN	MTN 010 W 20 00	15 N 45 00 BC			N	4	H		ND	30	100		107077859
Coord:																
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	106.9	KAEDI	MTN	MTN 013 W 30 00	16 N 09 00 BC			N	4	H		ND	47	120		107077870
Coord:																
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	106.9	OUJEFT	MTN	MTN 013 W 05 00	20 N 00 00 BC			N	4	H		ND	30	100		107078024
Coord:																
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																

PARTIE A					PART A					PARTE A									
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id			
MODI	106.9	TWIL	MTN	MTN 010 W 08 36	15 N 31 24 BC			N	4	H			ND	40	100	084027376			
Coord:																			
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																			
ADD	106.9	APSHERONSK KRAS	RUS	RUS 039 E 42 00	44 N 24 00 BC			N	4	V			ND	27.5	167	107083057			
Coord:																			
[13a3] ARM(4.2.2.F); GEO(4.2.2.A,F); TUR(4.2.2.F); UKR(4.2.2.A,F)																			
MODI	107.0	MONMOUTH L I	G	G 002 W 41 16	51 N 48 40 BC			N	4	M			D	30.0	154	084039938			
Coord:																			
[13a3] BEL(4.2.2.F); F(4.2.2.A,F); HOL(4.2.2.F); IRL(4.2.2.A,F)																			
ADD	107.0	MESHERSKOE PENZ	RUS	RUS 044 E 10 00	52 N 42 00 BC			N	4	V			ND	38	226	107083058			
Coord: KAZ																			
[13a3] UKR(4.2.2.F)																			
MODI	107.1	FREISTADT 3	AUT	AUT 014 E 34 43	48 N 31 49 BC			N	4	H			D	27.2	337	102033663			
Coord: CZE; D; HNG; I; SVK; SVN																			
[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); SRB(4.2.2.F); SUI(4.2.2.F)																			
MODI	107.1	MALE	MTN	MTN 013 W 22 17	16 N 57 43 BC			N	4	H			ND	40	100	084027364			
Coord:																			
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.F); SEN(4.2.2.A,F)																			
ADD	107.1	ROSSO	MTN	MTN 015 W 49 00	16 N 31 00 BC			N	4	H			ND	47	70	107078041			
Coord:																			
[13a3] CPV(4.2.2.A); GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.F); MLI(4.2.2.A,F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																			

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	107.1	TIDJKDJA	MTN	MTN 011 W 26 00	18 N 33 00 BC			N	4	H			ND	40	100	107078078
Coord:																
[13a3] MLI(4.2.2.A,F); MRC(4.2.2.A,F); SEN(4.2.2.A,F)																
MODI	107.2	ZELTWEG	AUT	AUT 014 E 43 41	47 N 10 59 BC			N	4	H			D	25	63	105001044
Coord: D; HNG; SVK																
[13a3] BIH(4.2.2.F); CZE(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); SRB(4.2.2.F); SUI(4.2.2.F); SVN(4.2.2.F)																
MODI	107.2	ATAR	MTN	MTN 013 W 06 00	20 N 30 00 BC			N	4	H			ND	40	100	084027052
Coord:																
[13a3] MRC(4.2.2.A,F); SEN(4.2.2.F)																
ADD	107.2	AL WUQBAH	OMA	OMA 056 E 25 21	23 N 51 16 BC			N	4	V			D	8.45	444	107093230
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.F)																
ADD	107.2	JINAH	OMA	OMA 057 E 51 05	23 N 08 39 BC			N	4	V			D	10	93	107093246
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	107.2	KHAWR AL JARAMAH	OMA	OMA 059 E 40 07	22 N 29 36 BC			N	4	V			D	10	198	107093237
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	107.2	TOYAN	OMA	OMA 058 E 35 02	23 N 36 33 BC			N	4	V			D	11.5	35	107093304
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>B</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	107.3 F DERICK		MTN	MTN 012 W 35 00	22 N 40 00 BC			N	4	H			ND	40	600	107077838
Coord:																
[13a3] MRC(4.2.2.A,F)																
MODI	107.3 TWAJIL		MTN	MTN 012 W 40 35	22 N 10 27 BC			N	4	H			ND	40	200	084027388
Coord:																
[13a3] MRC(4.2.2.A,F)																
ADD	107.4 BARNAUL ALT		RUS	RUS 083 E 40 00	53 N 23 00 BC			N	4	V			ND	33	168	107083059
Coord: KAZ																
ADD	107.4 RAVNI VALVAZOR		SVN	SVN 014 E 08 36	46 N 25 42 BC			N	4	V			D	27	737	106060864
Coord: AUT; BIH; HNG; HRV; I																
[13a3] CZE(4.2.2.F); D(4.2.2.F); LIE(4.2.2.F); MNE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.A,F); SRB(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F)																
ADD	107.5 AL WASIT		OMA	OMA 056 E 19 34	24 N 12 07 BC			N	4	V			D	0	493	107093169
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.A,F)																
ADD	107.5 WADI ADAI		OMA	OMA 058 E 30 50	23 N 35 00 BC			N	4	V			D	4.77	75	107093179
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	107.5 WADI DIMA EAST		OMA	OMA 058 E 34 13	22 N 57 20 BC			N	4	V			D	8.45	379	107093221
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																

PARTIE A						PART A						PARTE A					
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id	
MODI	107.5	ULAN UDE BUR	RUS	RUS	107 E 36 00	51 N 48 00 BC		N		4	H		ND	34	171	099003768	
Coord:																	
[13a3] MNG(4.2.2.A,F)																	
MODI	107.6	Bremen	D	D	008 E 47 35	53 N 05 50 BC		N		4	H		D	23	138	103017651	
Coord: DNK; HOL; NOR																	
[13a3] BEL(4.2.2.F); CZE(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)																	
MODI	107.6	TIFOUNDE CIVE	MTN	MTN	013 W 14 00	15 N 39 00 BC		N		4	H		ND	40	100	084026926	
Coord:																	
[13a3] GMB(4.2.2.A,F); GNB(4.2.2.A,F); GUI(4.2.2.A,F); MLI(4.2.2.A,F); SEN(4.2.2.A,F)																	
ADD	107.6	AL HUJAYRIMAT	OMA	OMA	056 E 44 41	23 N 24 44 BC		N		4	V		D	0	164	107093168	
Coord:																	
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); UAE(4.2.2.F)																	
ADD	107.6	KAMNIK GRAD	SVN	SVN	014 E 37 20	46 N 13 27 BC		N		4	V		D	20	274	107097829	
Coord: AUT; BIH; HNG; HRV; I																	
[13a3] CVA(4.2.2.F); CZE(4.2.2.F); D(4.2.2.F); LIE(4.2.2.F); MNE(4.2.2.F); POL(4.2.2.F); ROU(4.2.2.F); SMR(4.2.2.F); SRB(4.2.2.F); SUI(4.2.2.F); SVK(4.2.2.F)																	
ADD	107.7	NOVOSHAHTINSK ROS	RUS	RUS	039 E 56 00	47 N 47 00 BC		N		4	V		D	25.3	146	107083060	
Coord: UKR																	
[13a3] GEO(4.2.2.F); KAZ(4.2.2.F)																	
ADD	107.8	LEOMINSTER L I	G	G	002 W 44 59	52 N 13 21 BC		N		4	M		ND	20.0	43	107081928	
Coord:																	
[13a3] BEL(4.2.2.F); F(4.2.2.F); HOL(4.2.2.F); IRL(4.2.2.F)																	

PARTIE A						PART A				PARTE A						
Intent	1a	4a	B	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	BR id
ADD	107.8	AL JAFNAYN	OMA	OMA 058 E 16 35	23 N 27 08 BC			N	4	V			D	10	616	107093252
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	107.8	FALAY	OMA	OMA 058 E 02 00	22 N 51 56 BC			N	4	V			D	0	384	107093171
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); PAK(RES4); UAE(4.2.2.F)																
ADD	107.8	QUMAYRAH	OMA	OMA 056 E 11 25	23 N 56 36 BC			N	4	V			D	10	342	107093259
Coord:																
[13a3] ARS(4.2.2.F); IRN(4.2.2.A,F); QAT(4.2.2.F); UAE(4.2.2.A,F)																
ADD	107.9	ASTRAKHAN	RUS	RUS 048 E 02 00	46 N 20 00 BC			N	4	V			ND	14.8	89	107083621
Coord: KAZ																
[13a3] GEO(4.2.2.F)																
ADD	107.9	BARNAUL	RUS	RUS 083 E 46 00	53 N 18 00 BC			N	4	V			ND	35.5	178	107068569
Coord: KAZ																
ADD	107.9	PINEROVKA SAR	RUS	RUS 043 E 02 00	51 N 35 00 BC			N	1	V			ND	29	138	107083061
Coord:																
[13a3] KAZ(4.2.2.F); UKR(4.2.2.F)																
ADD	107.9	VELIKIE LUKI	RUS	RUS 030 E 29 00	56 N 20 00 BC			N	4	V			ND	29	204	107083620
Coord: BLR; EST; LTU; LVA																
[13a3] FIN(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>B</i>	<i>4b</i>	<i>4c</i>		<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>BR id</i>
ADD	107.9	ZLATOUST CHEL	RUS	RUS	059 E	40 00	55 N	10 00 BC	N	1	V	ND	26	238			107083062
Coord:	KAZ																