



BR IFIC N° 2508

**Section spéciale
Special Section GE84/127
Sección especial**

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

Date/Fecha : 02.12.2003 Expiry date for comments / Fecha limite para comentarios / Date limite pour les commentaires : 11.03.2004

Description of Columns / Descripción de columnas / Description des colonnes			
Intent	Purpose of the notification	Propósito de la notificación	Objet de la notification
1a	Assigned frequency	Frecuencia asignada	Fréquence assignée
4a	Name of the location of Tx station	Nombre del emplazamiento de estación Tx	Nom de l'emplacement de la station Tx
4b	Geographical area	Zona geográfica	Zone géographique
4c	Geographical coordinates	Coordenadas geográficas	Coordonnées géographiques
6a	Class of station	Clase de estación	Classe de station
1b	Vision / sound frequency	Frecuencia de portadora imagen/sonido	Fréquence image / son
1ea	Frequency stability	Estabilidad de frecuencia	Stabilité de fréquence
1e	carrier frequency offset	Desplazamiento de la portadora	Décalage de la porteuse
7c	System and colour system	Sistema de transmisión / color	Système et système de couleur
9d	Polarization	Polarización	Polarisation
13c	Remarks	Observaciones	Remarques
9	Directivity	Directividad	Directivité
8b	Max. e.r.p., dBW	P.R.A. máxima, dBW	P.a.r maximale, dBW
9eb	Max.effective antenna height, m	Altura máxima efectiva	Hauteur équivalente max, m
BR Id	BR identification number	Número de identificación de la BR	Numéro d'identification de la BR
Coord	Coordination completed with	Coordinación efectuada con	Coordination faite avec
13a3	To be coordinated with	A coordinar con	A coordonner avec

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	87.6	DOUGOUOL	MLI	005 W 33 57 12N 55 33 BC			N	4	V			ND	20	25		103012147
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	88.0	ALLAHINA	MLI	008 W 45 00 15N 14 00 BC			N	4	V			ND	20	25		103012138
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	88.0	ANDERAMB	MLI	003 E 01 33 15N 25 26 BC			N	4	V			ND	20	25		103012082
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F)																
ADD	88.0	BALAMANS	MLI	008 W 45 29 12N 11 10 BC			N	4	V			ND	20	25		103011985
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	BALLE	MLI	008 W 35 00 15N 21 00 BC			N	4	V			ND	24	50		103012124
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	88.0	BAMBA	MLI	001 E 24 44 17N 01 46 BC			N	4	V			ND	24	50		103012077
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F); NIG(4.2.2.F)																
ADD	88.0	BANANCOR	MLI	008 W 40 24 11N 42 57 BC			N	4	V			ND	30	35		103011996
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	BANIKANE	MLI	003 W 35 43 16N 02 41 BC			N	4	V			ND	20	25		103012054
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	88.0	BANSSIN L	MLI	011 W 30 30 14N 29 35 BC			N	4	V			ND	20	25		103011528
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	88.0	BARA	MLI	000 E 19 46 15N 48 54 BC			N	4	V			ND	20	25		103012069
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F); NIG(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	88.0	BENDOUGO	MLI	009 W 23 34 13N 03 19 BC		N		4	V			ND	20	25		103011593
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	BONI	MLI	002 W 13 19 15N 04 26 BC		N		4	V			ND	20	25		103011968
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	88.0	BORE	MLI	003 W 29 12 15N 07 54 BC		N		4	V			ND	20	25		103011963
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	88.0	BOUGARIBA	MLI	009 W 50 37 12N 49 02 BC		N		4	V			ND	20	25		103011595
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	BOULAL	MLI	008 W 25 35 15N 04 27 BC		N		4	V			ND	20	25		103012122
[13a3] BFA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	88.0	BOURA	MLI	004 W 32 39 12N 24 38 BC		N		4	V			ND	20	25		103011665
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); TGO(4.2.2.F)																
ADD	88.0	BOUREM SI	MLI	003 W 19 59 16N 22 01 BC		N		4	V			ND	20	25		103012014
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	88.0	BOUSSIN	MLI	005 W 56 12 13N 30 33 BC		N		4	V			ND	20	25		103011821
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	88.0	DAMADA M	MLI	003 W 10 38 14N 43 50 BC		N		4	V			ND	20	25		103011918
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	88.0	DANDOUGO	MLI	006 W 24 00 12N 34 32 BC		N		4	V			ND	20	25		103011520
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	88.0	DIALLOUBE	MLI	004 W 13 53 15N 00 59 BC		N		4	V			ND	20	25		103011900
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	88.0	DIARAMAN	MLI	005 W 24 12 12N 50 39 BC		N		4	V			ND	20	25		103011832
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	88.0	DIBOLI	MLI	012 W 11 59 14N 27 12 BC		N		4	V			ND	20	25		103011533
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	88.0	DILLY	MLI	007 W 40 00 15N 01 00 BC		N		4	V			ND	20	25		103012123
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	88.0	DIOU	MLI	005 W 58 18 10N 31 53 BC		N		4	V			ND	20	25		103011653
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	88.0	DJIDIAN	MLI	009 W 27 14 13N 12 02 BC		N		4	V			ND	20	25		103011596
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	DOGO	MLI	007 W 19 58 11N 53 22 BC		N		4	V			ND	20	25		103011740
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	DOUGABOU	MLI	006 W 07 07 13N 49 06 BC		N		4	V			ND	24	50		103011829
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	88.0	DOUKOURI	MLI	003 W 43 51 16N 31 43 BC		N		4	V			ND	20	25		103012034
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	88.0	DOUSSOUB	MLI	007 W 48 21 11N 09 03 BC		N		4	V			ND	20	25		103011689
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	88.0	FALLOU	MLI	007 W 56 00 14N 36 00 BC			N	4	V			ND	20	25		103012125
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	88.0	FALO	MLI	006 W 14 18 12N 54 46 BC			N	4	V			ND	20	25		103011836
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	88.0	FANI	MLI	005 W 22 13 13N 10 51 BC			N	4	V			ND	20	25		103011840
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	88.0	FARABA	MLI	008 W 08 48 11N 54 22 BC			N	4	V			ND	20	25		103012073
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	FIGUIRATO	MLI	008 W 21 24 11N 57 47 BC			N	4	V			ND	20	25		103012134
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	FOUNIAMO	MLI	009 W 28 34 12N 54 11 BC			N	4	V			ND	20	38		103011594
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	GORYGOPE	MLI	011 W 20 10 14N 37 00 BC			N	4	V			ND	20	25		103011534
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	88.0	GUELELINK	MLI	008 W 31 11 11N 08 53 BC			N	4	V			ND	20	25		103011684
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	GUENEIBE	MLI	007 W 05 00 15N 17 00 BC			N	4	V			ND	20	25		103011522
[13a3] BFA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F)																
ADD	88.0	HABALADO	MLI	008 W 38 12 12N 02 40 BC			N	4	V			ND	20	25		103012133
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	88.0	KADIOLO	MLI	005 W 45 27 10N 33 26 BC		N		4	V			ND	30	50		103011655
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F)																
ADD	88.0	KAI	MLI	005 W 41 54 10N 58 10 BC		N		4	V			ND	20	25		103011656
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	88.0	KANGABA	MLI	008 W 26 00 11N 57 00 BC		N		4	V			ND	24	50		103012137
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	KEMENI	MLI	005 W 33 00 12N 57 50 BC		N		4	V			ND	20	25		103011833
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	88.0	KENDIE	MLI	003 W 30 33 14N 40 34 BC		N		4	V			ND	20	25		103011931
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	88.0	KERSIGNAN	MLI	010 W 10 09 15N 23 39 BC		N		4	V			ND	20	49		103011647
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	88.0	KIBAN	MLI	007 W 20 08 13N 34 40 BC		N		4	V			ND	20	25		103012132
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	88.0	KIRANE	MLI	010 W 13 24 15N 24 47 BC		N		4	V			ND	20	42		103011646
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	88.0	KIRCHAMB	MLI	003 W 14 45 16N 21 04 BC		N		4	V			ND	20	25		103012019
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	88.0	KOKRY	MLI	005 W 30 47 13N 57 28 BC		N		4	V			ND	20	25		103011890
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	88.0	KOLOGO	MLI	007 W 29 28 11N 13 24 BC			N	4	V			ND	20	25		103011749
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	KONIO	MLI	004 W 28 10 13N 40 37 BC			N	4	V			ND	20	25		103011950
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	88.0	KORONGA	MLI	007 W 37 00 15N 20 00 BC			N	4	V			ND	20	25		103011524
[13a3] BFA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	88.0	KOULOUGO	MLI	003 W 26 30 13N 49 03 BC			N	4	V			ND	20	25		103011937
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	88.0	KOUMBIA	MLI	004 W 41 22 12N 35 41 BC			N	4	V			ND	20	25		103011666
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	88.0	KOUROUBA	MLI	008 W 17 00 12N 00 21 BC			N	4	V			ND	20	25		103012096
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	KREMIS	MLI	010 W 20 39 15N 21 11 BC			N	4	V			ND	20	25		103011645
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	88.0	LOULOUNI	MLI	005 W 36 19 10N 53 30 BC			N	4	V			ND	20	25		103011658
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	88.0	MAFOUNE	MLI	004 W 21 44 12N 47 27 BC			N	4	V			ND	20	25		103011885
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); TGO(4.2.2.F)																
ADD	88.0	MATONO	MLI	004 W 57 57 13N 50 45 BC			N	4	V			ND	20	25		103011898
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	88.0	MENA	MLI	006 W 47 11 11N 15 06 BC		N		4	V			ND	30	35		103011681
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	MERIDIELA	MLI	007 W 15 13 12N 05 56 BC		N		4	V			ND	20	25		103011739
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	MISSENI	MLI	006 W 04 37 10N 19 00 BC		N		4	V			ND	20	25		103011659
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	88.0	NARENA	MLI	008 W 39 00 12N 14 00 BC		N		4	V			ND	24	50		103011974
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	NGABACOR	MLI	007 W 50 25 12N 41 01 BC		N		4	V			ND	20	75		103012098
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	NIAMANAS	MLI	005 W 12 06 13N 02 17 BC		N		4	V			ND	20	25		103011861
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	88.0	NIMBOUGO	MLI	005 W 41 54 10N 58 18 BC		N		4	V			ND	20	25		103011657
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	88.0	NONGOSOU	MLI	005 W 33 49 11N 45 33 BC		N		4	V			ND	20	25		103011769
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	88.0	NTOSSONI	MLI	005 W 46 14 12N 34 46 BC		N		4	V			ND	20	25		103011697
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	88.0	OUEZZINDO	MLI	008 W 05 07 12N 32 41 BC		N		4	V			ND	20	-65		103012097
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	88.0	OUNKORO	MLI	003 W 49 42 13N 23 09 BC		N		4	V			ND	20	25		103011939
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	88.0	OUOLON	MLI	004 W 51 33 13N 29 59 BC		N		4	V			ND	20	25		103011856
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	88.0	SAFO	MLI	007 W 56 00 12N 46 00 BC		N		4	V			ND	20	79		103012103
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	SAGABALA	MLI	007 W 54 13 14N 14 49 BC		N		4	V			ND	20	52		103012119
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	88.0	SAGABARY	MLI	009 W 48 12 12N 35 09 BC		N		4	V			ND	20	25		103011597
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	SANANKOR	MLI	007 W 56 10 12N 23 33 BC		N		4	V			ND	20	25		103012105
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	SANEKUY	MLI	004 W 36 46 13N 04 09 BC		N		4	V			ND	20	25		103011883
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	88.0	SARAMBOU	MLI	007 W 55 40 12N 41 02 BC		N		4	V			ND	20	75		103012111
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	SAREYAMO	MLI	003 W 14 07 16N 05 23 BC		N		4	V			ND	20	25		103012021
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	88.0	SEBECORO	MLI	008 W 23 00 13N 42 00 BC		N		4	V			ND	20	97		103012120
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	88.0	SEBEKORO	MLI	008 W 59 24 12N 57 40 BC			N	4	V			ND	20	25		103011613
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	SEGUE	MLI	003 W 45 03 13N 50 43 BC			N	4	V			ND	20	25		103011940
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	88.0	SELEFOUG	MLI	008 W 20 20 11N 44 37 BC			N	4	V			ND	20	25		103012135
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	SITAKILY	MLI	011 W 13 43 13N 06 24 BC			N	4	V			ND	20	25		103011592
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	88.0	SOROLY	MLI	003 W 29 11 14N 26 25 BC			N	4	V			ND	20	25		103011923
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	88.0	SOUFOURL	MLI	004 W 05 01 14N 24 14 BC			N	4	V			ND	20	50		103011907
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	88.0	SOUGUI	MLI	003 W 16 16 14N 39 52 BC			N	4	V			ND	20	25		103011927
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	88.0	SOURANSA	MLI	009 W 29 39 13N 21 07 BC			N	4	V			ND	20	25		103011612
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.0	TAFACIRGA	MLI	012 W 11 21 14N 45 25 BC			N	4	V			ND	20	25		103011544
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	88.0	TEICHIBE	MLI	011 W 42 25 15N 16 23 BC			N	4	V			ND	20	25		103011537
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																

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Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	88.0	TESSALIT	MLI	001 E	00 59	20N	12	00	BC	N	4	V	ND	24	50		103012092
[13a3] ALG(4.2.2.A,F); NGR(4.2.2.F)																	
ADD	88.0	TIELE	MLI	007 W	35 00	12N	19	00	BC	N	4	V	ND	20	25		103012109
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																	
ADD	88.0	TIEMENA	MLI	005 W	56 25	12N	59	10	BC	N	4	V	ND	20	25		103011831
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																	
ADD	88.0	TINESSAKO	MLI	002 E	28 59	18N	27	29	BC	N	4	V	ND	20	25		103012088
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																	
ADD	88.0	TIORIBOUG	MLI	008 W	00 00	13N	25	00	BC	N	4	V	ND	20	47		103012121
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																	
ADD	88.0	TOGOU	MLI	005 W	59 55	13N	35	31	BC	N	4	V	ND	20	25		103011830
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																	
ADD	88.0	TOGUERE C	MLI	004 W	35 35	14N	55	03	BC	N	4	V	ND	20	25		103012003
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																	
ADD	88.0	WAKI	MLI	004 W	49 31	12N	50	31	BC	N	4	V	ND	20	25		103011860
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																	
ADD	88.0	YANFOLILA	MLI	008 W	09 30	11N	10	43	BC	N	4	V	ND	24	50		103011682
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																	
ADD	88.0	YELEKEBO	MLI	008 W	02 00	12N	58	00	BC	N	4	V	ND	20	25		103012110
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																	

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	88.0	YELIMANE	MLI	010 W 31 35 15N 04 40 BC		N		4	V			ND	24	37		103011644
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	88.0	YOROBOUG	MLI	008 W 00 13 10N 54 52 BC		N		4	V			ND	20	25		103011693
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	88.1	KENINKOU	MLI	007 W 14 00 13N 06 32 BC		N		4	V			ND	20	25		103013397
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	88.4	BANIKANE	MLI	001 W 42 51 16N 56 46 BC		N		4	V			ND	20	25		103013295
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	88.4	BORKO	MLI	003 W 21 17 14N 56 59 BC		N		4	V			ND	20	25		103012559
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	88.4	BOUGOUCO	MLI	006 W 21 39 12N 23 04 BC		N		4	V			ND	20	45		103013433
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	88.4	DAMADA M	MLI	003 W 10 38 14N 43 50 BC		N		4	V			ND	20	25		103013171
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	88.4	KANI GOGO	MLI	003 W 23 24 14N 33 43 BC		N		4	V			ND	20	25		103013177
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	88.4	KARGUE	MLI	003 W 48 52 14N 47 41 BC		N		4	V			ND	20	25		103012551
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	88.4	KENDIE	MLI	003 W 30 33 14N 40 34 BC		N		4	V			ND	20	25		103013184
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>				<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	88.4	KERELA	MLI	006 W	50 16	12N	44 28 BC		N		4		V		ND	20	28		103013442
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																			
ADD	88.4	KERENA	MLI	002 W	41 30	15N	01 51 BC		N		4		V		ND	20	25		103012610
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	88.4	KOUBEWEL	MLI	003 W	02 02	14N	59 08 BC		N		4		V		ND	20	25		103012604
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	88.4	NTOBOUGO	MLI	006 W	35 30	12N	21 50 BC		N		4		V		ND	20	45		103013436
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	88.4	PETEKKA	MLI	002 W	50 54	15N	01 25 BC		N		4		V		ND	20	25		103012609
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	88.4	SANGHA O	MLI	003 W	18 28	14N	28 22 BC		N		4		V		ND	20	25		103012556
[13a3] BFA(4.2.2.A,F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	88.6	AGLAL	MLI	002 W	40 59	16N	37 01 BC		N		4		V		ND	20	25		103013260
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	88.6	AGOUNI	MLI	002 W	55 23	17N	40 27 BC		N		4		V		ND	20	25		103013262
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	88.6	BER	MLI	002 W	31 29	16N	50 24 BC		N		4		V		ND	20	25		103013258
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	88.6	KANEYE	MLI	003 W	53 48	16N	25 28 BC		N		4		V		ND	20	25		103012667
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	88.6	NYAMINA	MLI	006 W 59 00 13N 19 00 BC			N	4	V			ND	24	28		103013400
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	88.6	OUO SARRE	MLI	003 W 47 19 14N 06 11 BC			N	4	V			ND	20	25		103012564
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	88.6	SOROLY	MLI	003 W 29 11 14N 26 25 BC			N	4	V			ND	20	25		103012557
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	88.7	BAYE	MLI	003 W 22 06 13N 37 32 BC			N	4	V			ND	20	25		103013186
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	88.7	LESSAGOU	MLI	003 W 36 14 13N 48 58 BC			N	4	V			ND	20	25		103013191
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	88.7	TOROLI	MLI	003 W 13 15 13N 55 22 BC			N	4	V			ND	20	25		103012625
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	88.7	YOUNDIU	MLI	003 W 10 20 14N 16 43 BC			N	4	V			ND	20	25		103013245
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	88.9	DIALLOUBE	MLI	004 W 13 53 15N 00 59 BC			N	4	V			ND	20	25		103013153
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	88.9	DOGO	MLI	004 W 25 46 15N 10 07 BC			N	4	V			ND	20	25		103012150
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	88.9	MANACO	MLI	004 W 04 08 14N 39 07 BC			N	4	V			ND	20	25		103012538
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																

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

Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id	
ADD	88.9	YOUWARO	MLI	004 W	15 36	15N	22	45	BC		N	4	V		ND	24 50	103012151
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																	
ADD	89.0	ABEIBARA	MLI	001 E	50 52	19N	20	55	BC		N	4	V		ND	20 25	103012089
[13a3] ALG(4.2.2.F); NGR(4.2.2.F)																	
ADD	89.0	AMBIRI	MLI	004 W	12 41	15N	30	53	BC		N	4	V		ND	20 25	103011946
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																	
ADD	89.0	ANDIAGANA	MLI	003 W	22 15	13N	56	02	BC		N	4	V		ND	20 25	103011984
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																	
ADD	89.0	BABOYE	MLI	003 W	57 07	14N	15	33	BC		N	4	V		ND	20 25	103011921
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																	
ADD	89.0	BAMBALA	MLI	008 W	18 42	11N	24	00	BC		N	4	V		ND	20 25	103011688
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																	
ADD	89.0	BAMBARA	MLI	002 W	46 54	15N	50	45	BC		N	4	V		ND	20 25	103012044
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																	
ADD	89.0	BANDIAGAR	MLI	003 W	36 39	14N	20	57	BC		N	4	V		ND	24 50	103011932
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																	
ADD	89.0	BANIKANE	MLI	001 W	42 51	16N	56	46	BC		N	4	V		ND	20 25	103012045
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																	
ADD	89.0	BANKASS	MLI	003 W	31 06	14N	07	47	BC		N	4	V		ND	24 50	103011944
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																	

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	89.0	BARAMAND	MLI	004 W 35 34 13N 35 59 BC			N		4	V		ND	20	25		103011857
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	BARAPIREL	MLI	003 W 03 19 14N 18 27 BC			N		4	V		ND	20	25		103011979
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	89.0	BER	MLI	002 W 31 29 16N 50 24 BC			N		4	V		ND	20	25		103012006
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	BINTAGOUN	MLI	003 W 43 57 16N 30 04 BC			N		4	V		ND	20	25		103012027
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	BLADIETIE	MLI	007 W 19 30 10N 55 35 BC			N		4	V		ND	20	25		103011734
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	BOKYWERE	MLI	005 W 36 17 14N 00 29 BC			N		4	V		ND	20	25		103011891
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	CINZANA	MLI	005 W 57 49 13N 15 07 BC			N		4	V		ND	20	25		103011826
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	DAKAFIFO	MLI	002 W 42 46 16N 04 47 BC			N		4	V		ND	20	25		103012047
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	DANDRESS	MLI	005 W 28 55 11N 29 15 BC			N		4	V		ND	20	25		103011770
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	DANGHA	MLI	003 W 07 53 16N 27 43 BC			N		4	V		ND	20	25		103012015
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	89.0	DEBELA	MLI	005 W 40 04 12N 43 54 BC			N	4	V			ND	20	25		103011699
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	DEFINA	MLI	007 W 09 04 11N 00 03 BC			N	4	V			ND	20	25		103011732
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	DIA	MLI	004 W 57 18 14N 20 54 BC			N	4	V			ND	20	25		103012004
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	DIAFARABE	MLI	005 W 00 35 14N 08 24 BC			N	4	V			ND	20	25		103011995
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	DIALASSAG	MLI	003 W 37 27 13N 44 25 BC			N	4	V			ND	20	25		103011934
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	89.0	DIAMARAB	MLI	006 W 04 41 13N 40 07 BC			N	4	V			ND	20	25		103011822
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	DIANGOUNT	MLI	009 W 30 56 14N 32 37 BC			N	4	V			ND	20	25		103011568
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	89.0	DIANGUIRD	MLI	009 W 01 00 14N 29 39 BC			N	4	V			ND	20	25		103011569
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	89.0	DIANKABOU	MLI	003 W 04 47 14N 35 11 BC			N	4	V			ND	20	25		103011981
[13a3] BFA(4.2.2.A,F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	89.0	DIANWEL Y	MLI	002 W 55 09 14N 52 26 BC			N	4	V			ND	20	25		103011965
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>				<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	89.0	DIEMA	MLI	009 W	11 17	14 N	32 37 BC		N		4		V		ND	20	50		103011570
[13a3] CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																			
ADD	89.0	DIEOURA	MLI	009 W	50 56	14 N	18 02 BC		N		4		V		ND	20	25		103011571
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																			
ADD	89.0	DIONA	MLI	003 W	14 07	15 N	19 36 BC		N		4		V		ND	20	25		103011969
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	89.0	DIOUMARA	MLI	008 W	33 56	14 N	32 26 BC		N		4		V		ND	20	25		103011572
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																			
ADD	89.0	DIOUMATEN	MLI	005 W	54 26	10 N	31 53 BC		N		4		V		ND	20	25		103011652
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																			
ADD	89.0	DIOUNGANI	MLI	002 W	44 26	14 N	18 59 BC		N		4		V		ND	20	25		103011983
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																			
ADD	89.0	DJIDJENI	MLI	008 W	06 00	13 N	54 00 BC		N		4		V		ND	20	35		103012112
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																			
ADD	89.0	DJOUGOUN	MLI	009 W	36 23	14 N	15 45 BC		N		4		V		ND	20	25		103011615
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																			
ADD	89.0	DOGODOU	MLI	008 W	03 32	12 N	37 42 BC		N		4		V		ND	20	135		103012051
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																			
ADD	89.0	DOGOFRY	MLI	010 W	56 35	15 N	00 44 BC		N		4		V		ND	20	25		103011648
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(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>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	89.0	DOGONIBE	MLI	003 W 25 23 14N 53 47 BC		N		4	V			ND	20	25		103011915
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	DOUBABOU	MLI	008 W 10 57 12N 42 31 BC		N		4	V			ND	20	71		103012108
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	DOUEKIRE	MLI	003 W 22 19 16N 34 25 BC		N		4	V			ND	20	25		103012028
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	DOURA	MLI	006 W 12 28 13N 55 45 BC		N		4	V			ND	20	25		103011819
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	FASSOUDE	MLI	009 W 26 05 15N 07 10 BC		N		4	V			ND	20	25		103011574
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	89.0	FATOMA	MLI	004 W 03 35 14N 36 47 BC		N		4	V			ND	20	25		103011901
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	FILAMANA	MLI	007 W 57 14 10N 30 01 BC		N		4	V			ND	20	25		103011683
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	FONFONA	MLI	005 W 36 22 12N 40 26 BC		N		4	V			ND	20	25		103011700
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	FOUROU	MLI	006 W 08 38 10N 44 36 BC		N		4	V			ND	20	25		103011660
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	89.0	GAGNA	MLI	004 W 30 33 14N 00 38 BC		N		4	V			ND	20	25		103011951
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	89.0	GALLE	MLI	009 W 26 00 12N 38 37 BC		N		4	V			ND	20	25		103011598
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	GARALO	MLI	007 W 26 21 10N 58 40 BC		N		4	V			ND	20	25		103011731
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	GOSSI	MLI	001 W 18 24 15N 49 09 BC		N		4	V			ND	20	25		103012046
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	GOUNDAKA	MLI	003 W 56 40 14N 29 50 BC		N		4	V			ND	20	25		103011920
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	GOUNDAM	MLI	003 W 39 44 16N 25 04 BC		N		4	V			ND	24	50		103012043
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	GUEDEBINE	MLI	009 W 23 42 15N 07 54 BC		N		4	V			ND	20	25		103011573
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	89.0	GUEMOUKO	MLI	009 W 19 13 14N 15 44 BC		N		4	V			ND	20	25		103011614
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	89.0	GUIDIO SAR	MLI	004 W 04 31 15N 21 07 BC		N		4	V			ND	20	25		103011945
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	GUIHIYO	MLI	008 W 15 00 13N 30 00 BC		N		4	V			ND	20	25		103012113
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	89.0	GUIRE	MLI	006 W 42 00 14N 39 00 BC		N		4	V			ND	35	25		103011523
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	89.0	HAIBONGO	MLI	003 W 14 42 16N 13 23 BC		N		4	V			ND	20	25		103012017
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	HANGABER	MLI	003 W 43 32 16N 35 24 BC		N		4	V			ND	20	25		103012037
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	INABAG	MLI	000 E 30 00 19N 13 48 BC		N		4	V			ND	20	25		103012095
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	INEKAR	MLI	003 E 09 29 15N 56 30 BC		N		4	V			ND	20	25		103012083
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F)																
ADD	89.0	KAKARABA	MLI	004 W 53 40 12N 55 01 BC		N		4	V			ND	20	25		103011855
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	KANBILA	MLI	008 W 06 00 12N 48 00 BC		N		4	V			ND	20	35		103012093
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	KAPALA	MLI	005 W 43 14 11N 07 04 BC		N		4	V			ND	20	25		103011787
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	KARAGOUA	MLI	005 W 45 42 12N 34 02 BC		N		4	V			ND	20	25		103011698
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	KARAN	MLI	008 W 31 31 12N 07 56 BC		N		4	V			ND	20	25		103012018
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	KARANGAN	MLI	005 W 02 15 12N 13 18 BC		N		4	V			ND	20	25		103011661
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	89.0	KASSARO	MLI	008 W 52 52 12N 57 16 BC		N		4	V			ND	20	25		103011599
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	KEBILA	MLI	007 W 02 27 11N 16 34 BC		N		4	V			ND	20	25		103011680
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	KEKE	MLI	004 W 38 08 13N 40 41 BC		N		4	V			ND	20	25		103011960
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	KENDE	MLI	003 W 25 02 14N 42 10 BC		N		4	V			ND	20	25		103011916
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	KENIEGOUE	MLI	008 W 37 10 11N 46 01 BC		N		4	V			ND	20	25		103012007
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	KERENA	MLI	002 W 41 30 15N 01 51 BC		N		4	V			ND	20	25		103011976
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	KIFOSSO1	MLI	004 W 53 58 12N 30 15 BC		N		4	V			ND	20	25		103011663
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	KIKARA	MLI	002 W 45 00 15N 12 38 BC		N		4	V			ND	20	25		103011967
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	KOLASOKO	MLI	007 W 28 28 11N 20 27 BC		N		4	V			ND	20	25		103011750
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	KOLOKANI	MLI	008 W 03 00 13N 35 00 BC		N		4	V			ND	30	50		103012114
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.A,F); SEN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	89.0KOLONI	MLI	007 W	45 43 11N 02 24 BC		N		4	V			ND	20	25		103011690
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0KONDI	MLI	003 W	28 31 16N 22 11 BC		N		4	V			ND	20	25		103012020
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0KOPOREND	MLI	003 W	21 27 14N 07 50 BC		N		4	V			ND	20	25		103011987
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	89.0KORAI	MLI	004 W	52 54 14N 32 08 BC		N		4	V			ND	20	25		103012001
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0KORO	MLI	003 W	04 42 14N 03 56 BC		N		4	V			ND	20	25		103011994
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	89.0KOULAYE	MLI	004 W	25 47 14N 24 55 BC		N		4	V			ND	20	25		103011911
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0KOUMAIRA	MLI	003 W	51 51 15N 47 10 BC		N		4	V			ND	20	25		103012055
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0KOUROUMA	MLI	005 W	50 03 11N 52 53 BC		N		4	V			ND	20	25		103011764
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0KOURY	MLI	004 W	48 50 12N 11 08 BC		N		4	V			ND	20	50		103011667
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0KROUKOTO	MLI	010 W	24 07 12N 36 22 BC		N		4	V			ND	20	25		103011590
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	89.0	M BOUNA	MLI	003 W 58 09 16N 41 23 BC			N		4	V		ND	20	25		103012035
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	MADIAMA	MLI	004 W 23 38 13N 47 39 BC			N		4	V		ND	20	25		103011959
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	MAFELE	MLI	007 W 31 47 10N 33 20 BC			N		4	V		ND	20	25		103011730
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	MARENA	MLI	010 W 44 42 14N 38 50 BC			N		4	V		ND	20	25		103011650
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	89.0	MASSATOL	MLI	007 W 48 00 13N 29 00 BC			N		4	V		ND	30	55		103012115
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	89.0	MENAMBA1	MLI	004 W 40 28 12N 23 43 BC			N		4	V		ND	20	25		103011664
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	MIENA	MLI	005 W 59 46 12N 37 50 BC			N		4	V		ND	20	25		103011695
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	MINIKO	MLI	006 W 20 01 11N 10 32 BC			N		4	V		ND	20	25		103012128
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	MINKIRI	MLI	002 E 26 44 16N 46 13 BC			N		4	V		ND	20	25		103012052
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F); NIG(4.2.2.F)																
ADD	89.0	MOUGNA	MLI	004 W 49 09 13N 53 00 BC			N		4	V		ND	20	25		103011955
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	89.0	MOUNTOUG	MLI	007 W 49 00 12N 31 38 BC			N	4	V			ND	20	25		103012100
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	MPESSOBA	MLI	005 W 43 17 12N 40 09 BC			N	4	V			ND	24	50		103011694
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	NAMPALA	MLI	005 W 33 11 15N 16 34 BC			N	4	V			ND	24	50		103011875
[13a3] BFA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F)																
ADD	89.0	NARA	MLI	007 W 18 00 15N 10 00 BC			N	4	V			ND	35	25		103011525
[13a3] BFA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F)																
ADD	89.0	NGOURABA	MLI	007 W 29 25 12N 25 34 BC			N	4	V			ND	20	25		103012101
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	NIAGADINA	MLI	008 W 14 00 12N 08 04 BC			N	4	V			ND	20	25		103012099
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	NONKON	MLI	007 W 51 00 13N 15 00 BC			N	4	V			ND	20	25		103012116
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	89.0	NOSSOMBO	MLI	007 W 56 13 13N 06 00 BC			N	4	V			ND	20	35		103012117
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	NOUMMAMA	MLI	008 W 52 42 12N 24 42 BC			N	4	V			ND	20	25		103012107
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	OUELESSE	MLI	007 W 54 46 11N 59 00 BC			N	4	V			ND	20	35		103012102
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	89.0	OUOLODO	MLI	007 W 56 00 13N 12 00 BC			N	4	V			ND	20	46		103012118
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	89.0	OURIKELA	MLI	005 W 03 38 12N 06 38 BC			N	4	V			ND	20	25		103011668
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	OUROUMPA	MLI	007 W 09 18 10N 52 57 BC			N	4	V			ND	20	25		103011733
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	PEGUENA	MLI	005 W 54 29 12N 40 49 BC			N	4	V			ND	20	25		103011696
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	PELOU	MLI	003 W 26 38 14N 20 32 BC			N	4	V			ND	20	25		103011919
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	SAGALO	MLI	010 W 41 54 12N 11 55 BC			N	4	V			ND	20	86		103011591
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	89.0	SAMPARA	MLI	004 W 02 50 14N 42 12 BC			N	4	V			ND	20	25		103011912
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	SANANKOR	MLI	007 W 42 12 12N 03 38 BC			N	4	V			ND	20	25		103012104
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	SANDAMA	MLI	008 W 44 29 12N 26 05 BC			N	4	V			ND	20	65		103012106
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	SENKO	MLI	009 W 21 13 12N 48 41 BC			N	4	V			ND	20	25		103011619
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	89.0	SENOSSA	MLI	004 W 34 10 13N 57 21 BC		N		4	V			ND	20	25		103011956
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	SOCOURA	MLI	004 W 05 18 14N 32 53 BC		N		4	V			ND	20	25		103011899
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	SOKOURA	MLI	003 W 46 00 13N 30 32 BC		N		4	V			ND	20	25		103011941
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	89.0	SOMASSO	MLI	005 W 35 50 12N 51 44 BC		N		4	V			ND	20	25		103011834
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	SONIMA	MLI	004 W 58 17 16N 30 04 BC		N		4	V			ND	20	25		103012026
[13a3] BFA(4.2.2.F); MTN(4.2.2.A,F)																
ADD	89.0	SOSSOBE	MLI	004 W 40 22 14N 32 08 BC		N		4	V			ND	20	25		103012002
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	SOUBALA	MLI	003 W 30 04 13N 51 48 BC		N		4	V			ND	20	25		103011942
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	89.0	SOYE	MLI	004 W 16 43 14N 13 48 BC		N		4	V			ND	20	25		103011908
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	TAKABA	MLI	010 W 28 57 15N 03 02 BC		N		4	V			ND	20	40		103011649
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	89.0	TASSIGA	MLI	000 E 42 40 15N 28 21 BC		N		4	V			ND	20	25		103012070
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); GHA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	89.0	TENENKOU	MLI	004 W 55 08 14N 27 07 BC			N	4	V			ND	20	25		103012005
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0	TESSIT	MLI	000 E 17 31 15N 13 30 BC			N	4	V			ND	20	25		103012076
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); GHA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.F)																
ADD	89.0	TI NDIRMA	MLI	003 W 32 04 16N 10 54 BC			N	4	V			ND	20	25		103012023
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	TIAKADOUG	MLI	008 W 09 43 11N 42 51 BC			N	4	V			ND	20	25		103012084
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	TINGUEREG	MLI	003 W 19 21 16N 19 07 BC			N	4	V			ND	20	25		103012024
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	TONKA	MLI	003 W 44 55 16N 08 02 BC			N	4	V			ND	20	25		103012042
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.0	TORI	MLI	003 W 42 27 13N 37 08 BC			N	4	V			ND	20	25		103011943
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	89.0	TOUTIALA	MLI	007 W 05 50 10N 58 10 BC			N	4	V			ND	20	25		103011671
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.0	YAGUINE	MLI	010 W 43 20 15N 07 50 BC			N	4	V			ND	20	25		103011651
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	89.0	YANGASSO	MLI	005 W 19 20 13N 04 27 BC			N	4	V			ND	20	25		103011837
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	89.0YASSO	MLI	004 W	40 36 13N 08 07 BC		N		4	V			ND	20	25		103011884
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0YOLO	MLI	005 W	37 50 13N 38 16 BC		N		4	V			ND	20	25		103011805
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0YORO	MLI	002 W	08 02 14N 16 43 BC		N		4	V			ND	20	25		103011992
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	89.0YOROSSO	MLI	004 W	43 45 12N 23 15 BC		N		4	V			ND	24	35		103011662
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.0ZANSONI	MLI	005 W	36 10 12N 36 32 BC		N		4	V			ND	20	25		103011701
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	89.1BANAMBA	MLI	007 W	27 00 13N 32 00 BC		N		4	V			ND	30	60		103013403
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	89.2ARHAM	MLI	003 W	22 28 16N 22 45 BC		N		4	V			ND	20	25		103013264
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.2DOUEKIRE	MLI	003 W	22 19 16N 34 25 BC		N		4	V			ND	20	25		103013278
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.2KONDI	MLI	003 W	28 31 16N 22 11 BC		N		4	V			ND	20	25		103013270
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.2TINGUEREG	MLI	003 W	19 21 16N 19 07 BC		N		4	V			ND	20	25		103013274
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	89.3	BANAKANE	MLI	003 W 13 43 14N 38 30 BC		N		4	V			ND	20	25		103012562
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.3	BANDIAGAR	MLI	003 W 36 39 14N 20 57 BC		N		4	V			ND	24	50		103013185
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.3	BOUREM SI	MLI	003 W 19 59 16N 22 01 BC		N		4	V			ND	20	25		103013265
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.3	DANDOLI	MLI	003 W 32 43 14N 26 25 BC		N		4	V			ND	20	56		103013392
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.3	DE	MLI	003 W 15 35 14N 46 46 BC		N		4	V			ND	20	25		103012560
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.3	DOGO	MLI	004 W 25 46 15N 10 07 BC		N		4	V			ND	20	25		103012784
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.3	GOUNDAKA	MLI	003 W 56 40 14N 29 50 BC		N		4	V			ND	20	25		103013173
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.3	KANI GOGO	MLI	003 W 23 24 14N 33 43 BC		N		4	V			ND	20	25		103012558
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.3	KENDE	MLI	003 W 25 02 14N 42 10 BC		N		4	V			ND	20	25		103013169
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.3	KIRCHAMB	MLI	003 W 14 45 16N 21 04 BC		N		4	V			ND	20	25		103013269
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	89.3	SOCOURA	MLI	004 W 05 18 14N 32 53 BC			N		4	V		ND	20	25		103013152
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.3	SOUFOURL	MLI	004 W 05 01 14N 24 14 BC			N		4	V		ND	20	50		103012541
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	89.7	MORIBABO	MLI	007 W 52 00 12N 41 00 BC			N		4	V		ND	20	57		103013425
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.8	BAGUINEDA	MLI	007 W 46 00 12N 37 00 BC			N		4	V		ND	30	45		103013419
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.8	DIOILA	MLI	006 W 48 00 12N 29 00 BC			N		4	V		ND	30	50		103013414
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	89.8	KATI COUR	MLI	008 W 04 00 12N 44 00 BC			N		4	V		ND	30	65		103013029
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	89.8	SIRAKOROL	MLI	007 W 34 00 13N 16 40 BC			N		4	V		ND	20	77		103013401
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	90.0	ADARMALA	MLI	004 W 09 16 16N 39 14 BC			N		4	V		ND	20	25		103012030
[13a3] BFA(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	AOUROU	MLI	011 W 35 19 14N 57 49 BC			N		4	V		ND	20	25		103011531
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	90.0	BAFARARA	MLI	011 W 28 33 15N 22 38 BC			N		4	V		ND	20	25		103011547
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	90.0	BALANDOU	MLI	009 W 33 03 13N 21 20 BC		N		4	V			ND	20	25		103011611
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	90.0	BANAKANE	MLI	003 W 13 43 14N 38 30 BC		N		4	V			ND	20	25		103011928
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.0	BARAMBA	MLI	005 W 27 11 12N 35 08 BC		N		4	V			ND	20	25		103011726
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	BEGUENE	MLI	005 W 51 19 12N 48 48 BC		N		4	V			ND	20	25		103011838
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	BERDOSSO	MLI	003 W 03 25 14N 43 51 BC		N		4	V			ND	20	25		103011986
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.0	BOBOLA ZA	MLI	004 W 59 38 12N 36 32 BC		N		4	V			ND	20	25		103011702
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	BOLOKALA	MLI	005 W 03 13 13N 07 17 BC		N		4	V			ND	20	25		103011846
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	BONGOSSO	MLI	005 W 11 19 12N 40 10 BC		N		4	V			ND	20	25		103011703
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	BORKO	MLI	003 W 21 17 14N 56 59 BC		N		4	V			ND	20	25		103011925
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.0	BOUGOULA	MLI	005 W 48 00 12N 19 00 BC		N		4	V			ND	20	65		103012029
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	90.0	BOUGOULA	MLI	006 W 55 02 10N 46 36 BC			N	4	V			ND	20	25		103011672
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SRL(4.2.2.F)																
ADD	90.0	BOUREM IN	MLI	002 W 51 03 16N 41 20 BC			N	4	V			ND	20	25		103012008
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.0	DAH	MLI	004 W 56 44 13N 09 07 BC			N	4	V			ND	20	25		103011859
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	DALLAH	MLI	002 W 38 22 15N 06 27 BC			N	4	V			ND	20	25		103011962
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.0	DIAMBACO	MLI	003 W 58 31 14N 49 21 BC			N	4	V			ND	20	25		103011909
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.0	DIAMOU	MLI	011 W 15 00 14N 05 19 BC			N	4	V			ND	20	8		103011530
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	90.0	DIANKEI	MLI	004 W 38 29 15N 43 40 BC			N	4	V			ND	20	25		103012060
[13a3] BFA(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	DIELIFELIN	MLI	005 W 06 50 13N 03 42 BC			N	4	V			ND	20	25		103011847
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	DIENA	MLI	005 W 01 29 13N 02 18 BC			N	4	V			ND	20	25		103011843
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	DINANGO	MLI	002 W 14 42 14N 27 03 BC			N	4	V			ND	20	25		103011982
[13a3] BFA(4.2.2.A,F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	90.0	DINDANKO	MLI	009 W 30 07 14N 07 25 BC		N		4	V			ND	20	25		103011616
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	90.0	DIOMATENE	MLI	005 W 39 22 11N 25 00 BC		N		4	V			ND	20	25		103011791
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	DIORA	MLI	004 W 40 22 12N 51 37 BC		N		4	V			ND	20	25		103011879
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	DIOURA	MLI	005 W 15 14 14N 49 34 BC		N		4	V			ND	20	25		103011998
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	DIRE	MLI	003 W 23 40 16N 16 01 BC		N		4	V			ND	24	50		103012025
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.0	DJENNE	MLI	004 W 33 20 13N 54 27 BC		N		4	V			ND	24	50		103011961
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	DOUCOUMB	MLI	003 W 39 26 14N 21 18 BC		N		4	V			ND	20	25		103011913
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.0	FAKOLA	MLI	006 W 55 07 10N 32 51 BC		N		4	V			ND	20	25		103011673
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SRL(4.2.2.F)																
ADD	90.0	FANGA	MLI	010 W 24 58 15N 00 23 BC		N		4	V			ND	20	25		103011642
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	90.0	FINKOLO	MLI	005 W 30 41 11N 16 03 BC		N		4	V			ND	20	25		103011788
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	90.0	FION	MLI	004 W 43 03 13N 24 27 BC			N		4	V		ND	20	25		103011853
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	GATHI LOU	MLI	004 W 36 37 15N 28 23 BC			N		4	V		ND	20	25		103011948
[13a3] BFA(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	GOMITOGO	MLI	004 W 39 11 13N 54 42 BC			N		4	V		ND	20	25		103011957
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	GOUMBOU	MLI	007 W 28 00 15N 00 00 BC			N		4	V		ND	30	25		103011527
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	90.0	GUENEKOR	MLI	011 W 01 06 12N 43 43 BC			N		4	V		ND	20	132		103011587
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	90.0	INADIATAF	MLI	001 W 58 53 15N 46 11 BC			N		4	V		ND	20	25		103012048
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.0	KABATE	MLI	011 W 12 39 14N 30 42 BC			N		4	V		ND	20	25		103011529
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	90.0	KAFOUZIEL	MLI	005 W 36 49 11N 25 38 BC			N		4	V		ND	20	25		103011789
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	KANEYE	MLI	003 W 53 48 16N 25 28 BC			N		4	V		ND	20	25		103012033
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.0	KANI GOGO	MLI	003 W 23 24 14N 33 43 BC			N		4	V		ND	20	25		103011924
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	90.0	KARANGAS	MLI	005 W 15 29 12N 16 58 BC			N		4	V		ND	20	25		103011709
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	KARGUE	MLI	003 W 48 52 14N 47 41 BC			N		4	V		ND	20	25		103011917
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.0	KASSAMA	MLI	011 W 07 10 13N 03 23 BC			N		4	V		ND	20	148		103011588
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	90.0	KAZANGAS	MLI	005 W 34 02 13N 02 47 BC			N		4	V		ND	20	25		103011839
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	KENIEBA	MLI	011 W 14 07 13N 50 10 BC			N		4	V		ND	20	33		103011589
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	90.0	KLELA	MLI	005 W 39 52 11N 41 28 BC			N		4	V		ND	20	25		103013024
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	KOKELE	MLI	007 W 32 26 11N 31 46 BC			N		4	V		ND	20	25		103011748
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	90.0	KOLONDIEB	MLI	006 W 53 40 11N 05 30 BC			N		4	V		ND	24	50		103011670
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SRL(4.2.2.F)																
ADD	90.0	KOLONI	MLI	005 W 19 36 12N 46 01 BC			N		4	V		ND	20	25		103011704
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	KOLOSSO	MLI	006 W 32 56 11N 06 58 BC			N		4	V		ND	20	25		103011678
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	90.0	KONNA	MLI	003 W 53 30 14N 56 47 BC		N		4	V			ND	20	25		103011902
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.0	KORMOU M	MLI	004 W 13 09 15N 40 29 BC		N		4	V			ND	20	25		103011947
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.0	KOUBEWEL	MLI	003 W 02 02 14N 59 08 BC		N		4	V			ND	20	25		103011970
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.0	KOUBI	MLI	004 W 52 02 14N 23 39 BC		N		4	V			ND	20	25		103012000
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	KOUMANTO	MLI	006 W 50 43 11N 24 22 BC		N		4	V			ND	20	25		103011728
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SRL(4.2.2.F)																
ADD	90.0	KOUNIANA	MLI	005 W 07 37 12N 34 32 BC		N		4	V			ND	20	25		103011705
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	LANYTOUN	MLI	012 W 03 20 14N 43 01 BC		N		4	V			ND	20	25		103011551
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	90.0	LELENI	MLI	005 W 14 37 12N 23 20 BC		N		4	V			ND	20	25		103011710
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	LESSAGOU	MLI	003 W 36 14 13N 48 58 BC		N		4	V			ND	20	25		103011938
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	90.0	MAHINA	MLI	010 W 51 00 13N 45 44 BC		N		4	V			ND	20	50		103011563
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	90.0	MAHOU	MLI	004 W 37 47 12N 08 09 BC			N		4	V		ND	20	39		103011669
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	MANANKOR	MLI	007 W 26 55 10N 27 41 BC			N		4	V		ND	20	25		103011729
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	90.0	MANDIAKU	MLI	004 W 27 51 13N 01 12 BC			N		4	V		ND	20	25		103011886
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	MARINTOU	MLI	010 W 51 54 14N 34 57 BC			N		4	V		ND	20	25		103011545
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	90.0	MONDORO	MLI	001 W 57 07 14N 40 37 BC			N		4	V		ND	20	25		103011971
[13a3] BFA(4.2.2.A,F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	90.0	MOURDIAH	MLI	007 W 29 00 14N 29 00 BC			N		4	V		ND	20	25		103011526
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	90.0	NAMPASSO	MLI	005 W 30 11 13N 05 51 BC			N		4	V		ND	20	25		103012130
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	NATIEN	MLI	005 W 50 03 11N 19 57 BC			N		4	V		ND	20	25		103013037
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	NERISSO	MLI	005 W 08 27 12N 52 13 BC			N		4	V		ND	20	25		103011845
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	NGOA	MLI	005 W 08 32 13N 14 33 BC			N		4	V		ND	20	25		103011849
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	90.0	NGOLOMIN	MLI	005 W 40 59 12N 25 33 BC			N	4	V			ND	20	25		103011707
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	NIAGANE	MLI	009 W 44 34 14N 16 01 BC			N	4	V			ND	20	25		103011617
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	90.0	NIANASSO	MLI	004 W 58 32 12N 45 36 BC			N	4	V			ND	20	25		103011865
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	NIASSO	MLI	005 W 02 33 13N 12 23 BC			N	4	V			ND	20	25		103011848
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	NIONO	MLI	005 W 58 53 14N 15 11 BC			N	4	V			ND	30	50		103011870
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F)																
ADD	90.0	NONGOSOU	MLI	005 W 33 49 11N 45 33 BC			N	4	V			ND	20	25		103013022
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	NTENTOU	MLI	007 W 43 25 11N 21 03 BC			N	4	V			ND	20	25		103011746
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	90.0	NTOBA	MLI	005 W 18 02 13N 10 15 BC			N	4	V			ND	20	25		103011841
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	OUATAGOU	MLI	000 E 43 18 15N 11 03 BC			N	4	V			ND	20	25		103012071
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); GHA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.F)																
ADD	90.0	PETEKKA	MLI	002 W 50 54 15N 01 25 BC			N	4	V			ND	20	25		103011975
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>				<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	90.0	PIMPERNA	MLI	005 W	44	30	11N 24 26 BC			N		4	V		ND	20	25		103013036
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	90.0	POGO	MLI	005 W	54	35	13N 54 05 BC			N		4	V		ND	20	25		103011876
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	90.0	SADIOLA	MLI	011 W	42	00	13N 53 00 BC			N		4	V		ND	20	25		103011546
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																			
ADD	90.0	SAGALA	MLI	010 W	58	16	14N 39 07 BC			N		4	V		ND	20	25		103011549
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																			
ADD	90.0	SAMABAGO	MLI	005 W	29	59	12N 50 08 BC			N		4	V		ND	20	25		103011844
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	90.0	SAMAFOWL	MLI	006 W	30	43	13N 23 00 BC			N		4	V		ND	20	25		103011823
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	90.0	SAME	MLI	011 W	34	00	14N 29 04 BC			N		4	V		ND	20	25		103011548
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F); SRL(4.2.2.F)																			
ADD	90.0	SAMINE	MLI	006 W	04	53	13N 08 03 BC			N		4	V		ND	20	25		103011827
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	90.0	SANGUELA	MLI	005 W	17	15	12N 00 05 BC			N		4	V		ND	20	25		103012974
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	90.0	SEFETO	MLI	009 W	49	37	14N 08 25 BC			N		4	V		ND	20	25		103011618
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																			

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	90.0	SENDEGUE	MLI	003 W 56 52 15N 15 50 BC		N		4	V			ND	20	25		103011906
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.0	SIBIKILI	MLI	009 W 25 28 13N 02 14 BC		N		4	V			ND	20	25		103011600
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	90.0	SIDO	MLI	007 W 35 55 11N 40 04 BC		N		4	V			ND	20	25		103011747
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	90.0	SIELLA	MLI	005 W 06 39 13N 34 09 BC		N		4	V			ND	20	25		103011851
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	SINCINA	MLI	005 W 26 35 12N 21 07 BC		N		4	V			ND	20	25		103011708
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	SOFARA	MLI	004 W 13 51 14N 00 55 BC		N		4	V			ND	20	26		103011952
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.0	SOKOLO	MLI	006 W 07 18 14N 44 08 BC		N		4	V			ND	20	25		103011873
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	SOLOBA	MLI	008 W 28 01 11N 10 04 BC		N		4	V			ND	20	25		103011685
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	90.0	SOROBASS	MLI	005 W 15 16 12N 31 11 BC		N		4	V			ND	20	25		103011706
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	SOUROUNT	MLI	004 W 54 17 13N 04 05 BC		N		4	V			ND	20	25		103011854
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	90.0SY		MLI	004 W 58 47 13N 36 04 BC			N	4	V			ND	20	25		103011852
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0TABOYE		MLI	000 E 16 17 16N 37 53 BC			N	4	V			ND	20	25		103012078
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	90.0TENE		MLI	004 W 34 59 13N 24 41 BC			N	4	V			ND	24	50		103011858
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0TENEMI		MLI	004 W 48 05 13N 20 04 BC			N	4	V			ND	20	25		103011850
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0TIDERMENE		MLI	002 E 25 29 16N 36 59 BC			N	4	V			ND	20	25		103012085
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F); NIG(4.2.2.F)																
ADD	90.0TIENKOUR		MLI	003 W 19 20 16N 28 23 BC			N	4	V			ND	20	25		103012022
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.0TIONGUI		MLI	006 W 23 02 10N 45 26 BC			N	4	V			ND	20	25		103011677
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SRL(4.2.2.F)																
ADD	90.0TONGUE		MLI	005 W 16 41 13N 35 44 BC			N	4	V			ND	20	25		103011892
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0TORODO		MLI	008 W 12 22 13N 03 34 BC			N	4	V			ND	20	25		103012040
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	90.0TOUNA		MLI	005 W 50 07 13N 06 50 BC			N	4	V			ND	20	25		103011842
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	90.0	WABARIA	MLI	000 W 01 54 16N 11 36 BC			N	4	V			ND	20	25		103012065
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	90.0	ZANGARAB	MLI	005 W 35 54 11N 23 12 BC			N	4	V			ND	20	25		103011790
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.0	ZANTIEBOU	MLI	007 W 15 09 11N 22 58 BC			N	4	V			ND	20	25		103011727
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	90.0	ZIENA	MLI	005 W 41 33 12N 12 36 BC			N	4	V			ND	20	25		103012358
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.4	BONI	MLI	002 W 13 19 15N 04 26 BC			N	4	V			ND	20	25		103012602
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	90.4	BORKO	MLI	003 W 21 17 14N 56 59 BC			N	4	V			ND	20	25		103013178
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.4	DAMADA M	MLI	003 W 10 38 14N 43 50 BC			N	4	V			ND	20	25		103012552
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.4	DEBERE	MLI	003 W 00 38 15N 06 15 BC			N	4	V			ND	20	25		103012598
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.4	DEGUERE	MLI	003 W 06 28 14N 38 48 BC			N	4	V			ND	20	25		103013230
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.4	DIOUNGANI	MLI	002 W 44 26 14N 18 59 BC			N	4	V			ND	20	25		103012617
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>				<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	90.4	KERENA	MLI	002 W	41 30	15 N	01 51 BC		N		4		V		ND	20	25		103013228
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	90.4	PETEKKA	MLI	002 W	50 54	15 N	01 25 BC		N		4		V		ND	20	25		103013227
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	90.4	SOUGUI	MLI	003 W	16 16	14 N	39 52 BC		N		4		V		ND	20	25		103012561
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	90.4	YORO	MLI	002 W	08 02	14 N	16 43 BC		N		4		V		ND	20	25		103012626
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																			
ADD	90.8	BABOYE	MLI	003 W	57 07	14 N	15 33 BC		N		4		V		ND	20	25		103012555
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	90.8	BENENA	MLI	004 W	21 52	13 N	07 14 BC		N		4		V		ND	20	25		103013130
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	90.8	FION	MLI	004 W	43 03	13 N	24 27 BC		N		4		V		ND	20	25		103013106
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	90.8	GAGNA	MLI	004 W	30 33	14 N	00 38 BC		N		4		V		ND	20	25		103013204
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																			
ADD	90.8	GOMITOGO	MLI	004 W	39 11	13 N	54 42 BC		N		4		V		ND	20	25		103013210
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	90.8	GOUNDAKA	MLI	003 W	56 40	14 N	29 50 BC		N		4		V		ND	20	25		103012554
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	90.8KEKE	MLI	004 W	38 08	13N 40 41 BC		N	4	V			ND	20	25		103013213
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.8KONDO	MLI	004 W	51 14	14N 32 42 BC		N	4	V			ND	20	25		103012633
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	90.8KONNA	MLI	003 W	53 30	14N 56 47 BC		N	4	V			ND	20	25		103012536
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.8KOUBI	MLI	004 W	52 02	14N 23 39 BC		N	4	V			ND	20	25		103012634
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.8MADIAMA	MLI	004 W	23 38	13N 47 39 BC		N	4	V			ND	20	25		103013212
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.8MANDIAKU	MLI	004 W	27 51	13N 01 12 BC		N	4	V			ND	20	25		103013139
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.8MATONO	MLI	004 W	57 57	13N 50 45 BC		N	4	V			ND	20	25		103012532
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.8MOURRAH	MLI	004 W	35 21	14N 19 45 BC		N	4	V			ND	20	25		103013211
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	90.8OUOLON	MLI	004 W	51 33	13N 29 59 BC		N	4	V			ND	20	25		103013109
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.8SAMPARA	MLI	004 W	02 50	14N 42 12 BC		N	4	V			ND	20	25		103012546
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	90.8	SANEKUY	MLI	004 W 36 46 13N 04 09 BC			N	4	V			ND	20	25		103013136
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.8	SENOSSA	MLI	004 W 34 10 13N 57 21 BC			N	4	V			ND	20	25		103013209
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	90.8	SIELLA	MLI	005 W 06 39 13N 34 09 BC			N	4	V			ND	20	25		103013104
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.8	SOFARA	MLI	004 W 13 51 14N 00 55 BC			N	4	V			ND	20	26		103013205
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.8	SOMO	MLI	004 W 46 46 13N 14 36 BC			N	4	V			ND	24	50		103013119
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.8	SOYE	MLI	004 W 16 43 14N 13 48 BC			N	4	V			ND	20	25		103012542
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	90.8	TENEMI	MLI	004 W 48 05 13N 20 04 BC			N	4	V			ND	20	25		103013103
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.8	TOMINIAN	MLI	004 W 35 29 13N 17 17 BC			N	4	V			ND	24	50		103013140
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.8	YASSO	MLI	004 W 40 36 13N 08 07 BC			N	4	V			ND	20	25		103013137
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.9	DIALASSAG	MLI	003 W 37 27 13N 44 25 BC			N	4	V			ND	20	25		103012568
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	90.9	DIAMARAB	MLI	006 W 04 41 13N 40 07 BC			N	4	V			ND	20	25		103013075
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	90.9	OUNKORO	MLI	003 W 49 42 13N 23 09 BC			N	4	V			ND	20	25		103013192
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	91.0	ADIORA	MLI	001 W 14 55 16N 30 25 BC			N	4	V			ND	20	25		103012049
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.0	AGLAL	MLI	002 W 40 59 16N 37 01 BC			N	4	V			ND	20	25		103012009
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.0	AGOUNI	MLI	002 W 55 23 17N 40 27 BC			N	4	V			ND	20	25		103012011
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.0	BAAOUELI	MLI	006 W 40 51 13N 04 18 BC			N	4	V			ND	24	50		103011793
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0	BAFOULAB	MLI	010 W 50 04 13N 58 14 BC			N	4	V			ND	20	25		103011556
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	91.0	BAMAFELE	MLI	010 W 30 27 13N 16 03 BC			N	4	V			ND	20	25		103011557
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	91.0	BAYE	MLI	003 W 22 06 13N 37 32 BC			N	4	V			ND	20	25		103011933
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	91.0	BOLIBANA	MLI	005 W 55 35 14N 15 11 BC			N	4	V			ND	20	25		103011874
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	91.0	BONDO	MLI	003 W 00 18 14N 08 00 BC		N		4	V			ND	20	25		103011980
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	91.0	BOUDOFOB	MLI	009 W 30 34 13N 05 32 BC		N		4	V			ND	20	25		103011601
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	91.0	DAFELA	MLI	009 W 23 54 12N 58 14 BC		N		4	V			ND	20	25		103011603
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	91.0	DE	MLI	003 W 15 35 14N 46 46 BC		N		4	V			ND	20	25		103011926
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.0	DEBELIN	MLI	006 W 59 24 11N 33 19 BC		N		4	V			ND	20	25		103011738
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	91.0	DEBERE	MLI	003 W 00 38 15N 06 15 BC		N		4	V			ND	20	25		103011964
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.0	DEGUERE	MLI	003 W 06 28 14N 38 48 BC		N		4	V			ND	20	25		103011978
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.0	DEMBELA	MLI	006 W 21 48 11N 43 39 BC		N		4	V			ND	20	25		103011780
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0	DIABALY	MLI	006 W 01 17 14N 41 18 BC		N		4	V			ND	20	25		103012136
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0	DIAKON	MLI	010 W 15 02 14N 28 28 BC		N		4	V			ND	20	25		103011558
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	91.0	DIALAN	MLI	010 W 09 44 14N 28 25 BC			N	4	V			ND	20	25		103011559
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	91.0	DIANGASSA	MLI	003 W 54 41 13N 59 43 BC			N	4	V			ND	20	25		103011929
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.0	DIGANI	MLI	006 W 18 38 13N 30 02 BC			N	4	V			ND	20	25		103011804
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0	DIMBAL HA	MLI	003 W 37 05 14N 01 45 BC			N	4	V			ND	20	25		103011935
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	91.0	DIOKELI	MLI	010 W 33 00 13N 18 46 BC			N	4	V			ND	20	53		103011560
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	91.0	DIONDIORO	MLI	004 W 46 27 14N 36 40 BC			N	4	V			ND	20	25		103011997
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0	DIUROU	MLI	005 W 49 57 13N 41 24 BC			N	4	V			ND	20	25		103011806
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0	DOMBA	MLI	006 W 55 20 11N 43 48 BC			N	4	V			ND	20	25		103011736
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	91.0	DOMBILA	MLI	008 W 27 00 13N 01 00 BC			N	4	V			ND	20	25		103012062
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	91.0	DOMBILA	MLI	011 W 03 30 12N 46 49 BC			N	4	V			ND	20	100		103011585
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	91.0	DOUENTZA	MLI	002 W 57 13 14N 59 38 BC		N		4		V		ND	24	25		103011977
[13a3] BFA(4.2.2.A,F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.0	DOUGOUFI	MLI	006 W 37 47 13N 18 58 BC		N		4		V		ND	20	25		103011802
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0	DOUMANAB	MLI	005 W 55 58 11N 40 09 BC		N		4		V		ND	20	25		103011763
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0	DOUMANAN	MLI	006 W 10 25 11N 40 50 BC		N		4		V		ND	20	25		103011781
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0	DOUROU	MLI	003 W 26 04 14N 18 15 BC		N		4		V		ND	20	25		103011914
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.0	ESSAKANE	MLI	003 W 37 58 16N 46 57 BC		N		4		V		ND	20	25		103012038
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.0	FALEA	MLI	011 W 16 25 12N 15 52 BC		N		4		V		ND	20	189		103011586
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	91.0	FAMESSAS	MLI	005 W 15 52 12N 27 53 BC		N		4		V		ND	20	25		103011713
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0	FARADIELE	MLI	007 W 38 05 11N 20 54 BC		N		4		V		ND	20	25		103011751
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	91.0	FARAKO	MLI	005 W 50 54 10N 45 12 BC		N		4		V		ND	20	25		103011674
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	91.0	FEGUI	MLI	012 W 08 47 14N 37 25 BC		N		4	V			ND	20	25		103011555
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	91.0	GARBAKOIR	MLI	003 W 10 51 16N 30 25 BC		N		4	V			ND	20	25		103012016
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.0	GARGANDO	MLI	004 W 19 05 16N 20 56 BC		N		4	V			ND	20	25		103012031
[13a3] BFA(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0	GOUMERA	MLI	011 W 17 55 14N 33 32 BC		N		4	V			ND	20	25		103011554
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	91.0	GOUNDARA	MLI	010 W 22 01 14N 02 24 BC		N		4	V			ND	20	25		103011561
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	91.0	GOUNFAN	MLI	011 W 05 16 13N 29 40 BC		N		4	V			ND	20	19		103012127
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	91.0	HEREMAKO	MLI	004 W 55 31 12N 50 23 BC		N		4	V			ND	20	25		103011863
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0	HOMBORI	MLI	001 W 41 58 15N 16 46 BC		N		4	V			ND	24	50		103011973
[13a3] BFA(4.2.2.A,F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	91.0	HOROKOTO	MLI	011 W 21 07 13N 37 14 BC		N		4	V			ND	20	42		103011564
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	91.0	KABOILA	MLI	005 W 37 59 11N 12 49 BC		N		4	V			ND	20	25		103011792
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>				<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	91.0	KADIANA	MLI	006 W	30 14	10N 45	12 BC		N		4		V		ND	20	25		103011675
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SRL(4.2.2.F)																			
ADD	91.0	KALAKE	MLI	006 W	51 20	12N 58	15 BC		N		4		V		ND	20	25		103011795
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																			
ADD	91.0	KALANA	MLI	008 W	11 45	10N 47	22 BC		N		4		V		ND	20	25		103011686
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																			
ADD	91.0	KANI BOZO	MLI	003 W	37 59	14N 08	10 BC		N		4		V		ND	20	25		103011936
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	91.0	KAPALA	MLI	005 W	28 51	12N 17	53 BC		N		4		V		ND	20	25		103011715
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	91.0	KATIENA	MLI	005 W	38 29	13N 19	17 BC		N		4		V		ND	20	25		103011828
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	91.0	KELEYA	MLI	007 W	47 30	11N 49	48 BC		N		4		V		ND	20	25		103011741
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																			
ADD	91.0	KOBRI	MLI	009 W	53 58	13N 07	08 BC		N		4		V		ND	20	25		103011604
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																			
ADD	91.0	KOFEBA	MLI	009 W	35 06	13N 01	47 BC		N		4		V		ND	20	25		103011602
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																			
ADD	91.0	KOKOFATA	MLI	009 W	56 40	12N 52	53 BC		N		4		V		ND	20	25		103011623
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																			

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Intent	1a	4a	4b	4c				6a				1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id
ADD	91.0	KOMINE	MLI	005	W	52	18	13N	39	47	BC		N		4	V		ND	20	25		103011807
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																						
ADD	91.0	KONDO	MLI	004	W	51	14	14N	32	42	BC		N		4	V		ND	20	25		103011999
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																						
ADD	91.0	KONIAKARI	MLI	010	W	53	55	14N	34	42	BC		N		4	V		ND	20	25		103011552
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																						
ADD	91.0	KONINA	MLI	006	W	10	38	12N	28	41	BC		N		4	V		ND	20	25		103012129
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																						
ADD	91.0	KONOBoug	MLI	006	W	45	25	12N	55	08	BC		N		4	V		ND	24	50		103011794
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																						
ADD	91.0	KONSEGUE	MLI	005	W	52	47	12N	24	06	BC		N		4	V		ND	20	25		103011717
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																						
ADD	91.0	KOPORO P	MLI	003	W	18	02	14N	13	32	BC		N		4	V		ND	20	25		103011988
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																						
ADD	91.0	KORIENTZE	MLI	003	W	47	12	15N	23	41	BC		N		4	V		ND	20	25		103011903
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																						
ADD	91.0	KOTOUBA	MLI	008	W	43	28	13N	28	33	BC		N		4	V		ND	20	19		103011607
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																						
ADD	91.0	KOUAKOUR	MLI	004	W	29	26	13N	14	26	BC		N		4	V		ND	20	25		103011954
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																						

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	91.0KOUWO	MLI	006 W	03 33	12N 22 25 BC		N	4	V			ND	20	25		103011718
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0LANFIALA	MLI	004 W	08 57	13N 29 43 BC		N	4	V			ND	20	25		103011880
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.0LERE	MLI	004 W	54 33	15N 42 36 BC		N	4	V			ND	24	50		103012056
[13a3] BFA(4.2.2.F); MTN(4.2.2.A,F)																
ADD	91.0MADOUYOU	MLI	003 W	04 53	14N 24 04 BC		N	4	V			ND	20	25		103011989
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	91.0MARENADI	MLI	011 W	02 39	14N 34 03 BC		N	4	V			ND	20	25		103011543
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	91.0MARKANIB	MLI	006 W	09 25	13N 35 40 BC		N	4	V			ND	20	25		103011818
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0MENAKA	MLI	002 E	24 06	15N 54 56 BC		N	4	V			ND	24	50		103012086
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F)																
ADD	91.0MOLOBALA	MLI	005 W	19 40	12N 10 28 BC		N	4	V			ND	20	25		103011719
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0MORIBILAK	MLI	005 W	02 34	12N 39 58 BC		N	4	V			ND	20	25		103011864
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0MOURRAH	MLI	004 W	35 21	14N 19 45 BC		N	4	V			ND	20	25		103011958
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	91.0	NAMALA	MLI	009 W 23 12 13N 21 50 BC		N		4	V			ND	20	25		103011609
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	91.0	NANGALAS	MLI	006 W 19 03 10N 52 23 BC		N		4	V			ND	20	25		103011676
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	91.0	NGORKOU	MLI	003 W 42 56 15N 39 33 BC		N		4	V			ND	20	25		103012057
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.0	NGOUMA	MLI	003 W 22 15 15N 38 15 BC		N		4	V			ND	20	25		103011966
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.0	NIANTANSO	MLI	010 W 10 28 13N 16 26 BC		N		4	V			ND	20	25		103011610
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	91.0	NOGOUREM	MLI	004 W 32 57 14N 25 17 BC		N		4	V			ND	20	25		103011910
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0	NTILA	MLI	006 W 30 22 11N 30 33 BC		N		4	V			ND	20	25		103011752
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0	NTILLIT	MLI	000 W 29 03 15N 31 51 BC		N		4	V			ND	20	25		103012066
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); GHA(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	91.0	OUALIA	MLI	010 W 22 47 13N 35 41 BC		N		4	V			ND	20	25		103011565
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	91.0	OUALA	MLI	005 W 20 23 12N 35 33 BC		N		4	V			ND	20	25		103011712
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	91.0	OUO SARRE	MLI	003 W 47 19 14N 06 11 BC		N		4	V			ND	20	25		103011930
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.0	OURO MODI	MLI	004 W 35 57 14N 16 42 BC		N		4	V			ND	20	25		103011905
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0	OUROUN	MLI	007 W 55 12 11N 42 02 BC		N		4	V			ND	20	25		103011743
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	91.0	OUSSIBIDJ	MLI	010 W 27 48 14N 14 49 BC		N		4	V			ND	20	25		103011567
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	91.0	PELDMAOU	MLI	003 W 16 21 14N 05 12 BC		N		4	V			ND	20	25		103011990
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	91.0	PIMPERNA	MLI	005 W 44 30 11N 24 26 BC		N		4	V			ND	20	25		103011783
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0	RAZ EL MA	MLI	004 W 39 59 16N 56 40 BC		N		4	V			ND	20	25		103012039
[13a3] BFA(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0	SAGALA	MLI	006 W 43 41 14N 06 51 BC		N		4	V			ND	20	25		103011820
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0	SAH	MLI	004 W 02 56 15N 37 26 BC		N		4	V			ND	20	25		103011949
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.0	SALAKOIRA	MLI	003 W 27 37 16N 03 26 BC		N		4	V			ND	20	25		103012012
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>				<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	91.0	SANSO	MLI	006 W	50	57	11N 42 43 BC		N		4		V		ND	20	25		103011735
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																			
ADD	91.0	SANZANA	MLI	005 W	57	10	11N 44 54 BC		N		4		V		ND	20	25		103011762
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	91.0	SARAFERE	MLI	003 W	41	55	15N 49 22 BC		N		4		V		ND	20	25		103012061
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	91.0	SARRO	MLI	005 W	14	30	13N 43 09 BC		N		4		V		ND	20	25		103011893
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	91.0	SIEKOROLE	MLI	008 W	15	49	11N 19 16 BC		N		4		V		ND	20	25		103011687
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																			
ADD	91.0	SIRAKELE	MLI	005 W	28	30	12N 30 48 BC		N		4		V		ND	20	25		103011716
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	91.0	SIRAKORO	MLI	009 W	13	35	12N 40 57 BC		N		4		V		ND	20	25		103011620
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																			
ADD	91.0	SOMANKIDI	MLI	011 W	36	27	14N 32 47 BC		N		4		V		ND	20	25		103011553
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																			
ADD	91.0	SOMO	MLI	006 W	41	10	13N 19 44 BC		N		4		V		ND	20	25		103011801
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	91.0	SOUBA	MLI	006 W	35	52	13N 24 49 BC		N		4		V		ND	20	25		103011824
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	91.0	SYENTOUL	MLI	007 W 59 08 11N 36 30 BC		N		4	V			ND	20	25		103011742
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	91.0	TAGA	MLI	004 W 24 05 13N 58 07 BC		N		4	V			ND	20	25		103011953
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.0	TALATAYE	MLI	001 E 12 35 16N 16 49 BC		N		4	V			ND	20	25		103012072
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F); NIG(4.2.2.F)																
ADD	91.0	TAMBAGA	MLI	009 W 52 21 12N 58 21 BC		N		4	V			ND	20	25		103011621
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	91.0	TARKINT	MLI	001 E 12 25 17N 45 05 BC		N		4	V			ND	20	25		103012079
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	91.0	TESSERLA	MLI	006 W 10 39 13N 10 48 BC		N		4	V			ND	20	25		103011803
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0	TIGANA	MLI	010 W 45 23 14N 15 40 BC		N		4	V			ND	20	46		103011566
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	91.0	TINZAWATE	MLI	002 E 51 32 19N 58 03 BC		N		4	V			ND	20	25		103012090
[13a3] ALG(4.2.2.A,F); NGR(4.2.2.F)																
ADD	91.0	TOMINIAN	MLI	004 W 35 29 13N 17 17 BC		N		4	V			ND	24	50		103011887
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0	TONGO TON	MLI	003 W 04 44 14N 50 56 BC		N		4	V			ND	20	25		103011972
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	91.0	TOROLI	MLI	003 W	13 15	13N 55 22 BC		N	4	V		ND	20	25		103011991
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	91.0	TOUCABAN	MLI	003 W	45 53	16N 43 27 BC		N	4	V		ND	20	25		103012032
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.0	TOUKOTO	MLI	009 W	52 17	13N 26 35 BC		N	4	V		ND	20	8		103011622
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	91.0	TOYA	MLI	003 W	00 37	16N 39 18 BC		N	4	V		ND	20	25		103012010
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.0	WOLA	MLI	006 W	40 20	11N 44 16 BC		N	4	V		ND	20	25		103011737
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	91.0	YODIOU	MLI	003 W	10 20	14N 16 43 BC		N	4	V		ND	20	25		103011993
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	91.0	ZEBELA	MLI	005 W	09 29	12N 18 36 BC		N	4	V		ND	20	25		103011711
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.2	ABEIBARA	MLI	001 E	50 52	19N 20 55 BC		N	4	V		ND	20	25		103013338
[13a3] ALG(4.2.2.F); NGR(4.2.2.F)																
ADD	91.2	BOGHASSA	MLI	002 E	15 24	20N 01 07 BC		N	4	V		ND	20	25		103012725
[13a3] ALG(4.2.2.A,F); NGR(4.2.2.F)																
ADD	91.2	INEKAR	MLI	003 E	09 29	15N 56 30 BC		N	4	V		ND	20	25		103013333
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	91.2	MENAKA	MLI	002 E	24 06	15N 54 56 BC		N	4	V		ND	24	50		103013335
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F)																
ADD	91.2	TESSALIT	MLI	001 E	00 59	20N 12 00 BC		N	4	V		ND	24	50		103012726
[13a3] ALG(4.2.2.A,F); NGR(4.2.2.F)																
ADD	91.3	ADJELHOC	MLI	000 E	51 17	19N 27 53 BC		N	4	V		ND	20	25		103012728
[13a3] ALG(4.2.2.F); NGR(4.2.2.F)																
ADD	91.3	AMBIRI	MLI	004 W	12 41	15N 30 53 BC		N	4	V		ND	20	25		103012580
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.3	ANEFIS	MLI	000 E	38 08	18N 02 42 BC		N	4	V		ND	20	25		103012721
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	91.3	ANSONGO	MLI	000 E	30 16	15N 39 55 BC		N	4	V		ND	24	50		103012709
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.A,F); NGR(4.2.2.A,F); NIG(4.2.2.F)																
ADD	91.3	BARA	MLI	000 E	19 46	15N 48 54 BC		N	4	V		ND	20	25		103012703
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F); NIG(4.2.2.F)																
ADD	91.3	ESSOUK	MLI	001 E	11 29	18N 45 59 BC		N	4	V		ND	20	25		103013372
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	91.3	INABAG	MLI	000 E	30 00	19N 13 48 BC		N	4	V		ND	20	25		103013344
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	91.3	OUATAGOU	MLI	000 E	43 18	15N 11 03 BC		N	4	V		ND	20	25		103012705
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); GHA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	91.3	TALATAYE	MLI	001 E	12 35	16N 16 49 BC		N	4	V		ND	20	25		103012706
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F); NIG(4.2.2.F)																
ADD	91.3	TARKINT	MLI	001 E	12 25	17N 45 05 BC		N	4	V		ND	20	25		103012713
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	91.3	TASSIGA	MLI	000 E	42 40	15N 28 21 BC		N	4	V		ND	20	25		103012704
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); GHA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.F)																
ADD	91.3	TESSIT	MLI	000 E	17 31	15N 13 30 BC		N	4	V		ND	20	25		103013326
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); GHA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.F)																
ADD	91.3	TIDERMENE	MLI	002 E	25 29	16N 36 59 BC		N	4	V		ND	20	25		103012719
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F); NIG(4.2.2.F)																
ADD	91.3	TINHAMA	MLI	000 E	48 06	15N 38 10 BC		N	4	V		ND	20	25		103012708
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F)																
ADD	91.4	GOUMBOU	MLI	007 W	28 00	15N 00 00 BC		N	4	V		ND	30	25		103012794
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	91.4	HAOUSSAF	MLI	000 E	07 54	15N 20 45 BC		N	4	V		ND	20	25		103013314
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); GHA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.F)																
ADD	91.4	TABOYE	MLI	000 E	16 17	16N 37 53 BC		N	4	V		ND	20	25		103013328
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	91.4	WABARIA	MLI	000 W	01 54	16N 11 36 BC		N	4	V		ND	20	25		103013315
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	91.5	GUETEMA	MLI	009 W 34 58 15N 07 11 BC		N		4	V			ND	20	25		103012885
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	91.7	AGLAL	MLI	002 W 40 59 16N 37 01 BC		N		4	V			ND	20	25		103012643
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.7	BANCOUMA	MLI	008 W 16 00 12N 12 00 BC		N		4	V			ND	20	25		103012932
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	91.7	BER	MLI	002 W 31 29 16N 50 24 BC		N		4	V			ND	20	25		103012640
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.7	BOUREM IN	MLI	002 W 51 03 16N 41 20 BC		N		4	V			ND	20	25		103013259
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.7	DIOMATENE	MLI	005 W 39 22 11N 25 00 BC		N		4	V			ND	20	25		103013044
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.7	DIOUMAZAN	MLI	007 W 18 00 12N 36 00 BC		N		4	V			ND	20	63		103013412
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	91.7	KALIFABOU	MLI	007 W 10 00 12N 57 00 BC		N		4	V			ND	20	60		103013424
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	91.7	KANEYE	MLI	003 W 53 48 16N 25 28 BC		N		4	V			ND	20	25		103013283
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.7	KOULIKORO	MLI	007 W 32 00 12N 53 00 BC		N		4	V			ND	30	97		103013429
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	91.7	MARAKAKO	MLI	007 W 17 12 12N 44 12 BC			N	4	V			ND	20	44		103013438
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	91.7	SAMAKELE	MLI	007 W 34 00 13N 34 00 BC			N	4	V			ND	20	67		103013404
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	91.7	SENOU	MLI	006 W 50 00 12N 08 42 BC			N	4	V			ND	20	55		103013416
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	91.8	DINANGOU	MLI	002 W 14 42 14N 27 03 BC			N	4	V			ND	20	25		103012616
[13a3] BFA(4.2.2.A,F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	91.8	GOSSI	MLI	001 W 18 24 15N 49 09 BC			N	4	V			ND	20	25		103013296
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	91.8	MONDORO	MLI	001 W 57 07 14N 40 37 BC			N	4	V			ND	20	25		103012605
[13a3] BFA(4.2.2.A,F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	91.8	NTILLIT	MLI	000 W 29 03 15N 31 51 BC			N	4	V			ND	20	25		103013316
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); GHA(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	91.8	YORO	MLI	002 W 08 02 14N 16 43 BC			N	4	V			ND	20	25		103013244
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	91.9	DIGANI	MLI	006 W 18 38 13N 30 02 BC			N	4	V			ND	20	25		103013057
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	91.9	DIMBAL HA	MLI	003 W 37 05 14N 01 45 BC			N	4	V			ND	20	25		103012569
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>				<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	91.9	DIOURA	MLI	005 W	15 14	14N	49 34 BC		N		4	V			ND	20	25		103013250
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	91.9	FARAKO	MLI	006 W	23 19	13N	24 35 BC		N		4	V			ND	20	25		103013078
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	91.9	FIGUIRATO	MLI	008 W	21 24	11N	57 47 BC		N		4	V			ND	20	25		103012768
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																			
ADD	91.9	FILAMANA	MLI	007 W	57 14	10N	30 01 BC		N		4	V			ND	20	25		103012936
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																			
ADD	91.9	GUELELINK	MLI	008 W	31 11	11N	08 53 BC		N		4	V			ND	20	25		103012937
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																			
ADD	91.9	GUIRE	MLI	006 W	42 00	14N	39 00 BC		N		4	V			ND	35	25		103012157
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F)																			
ADD	91.9	KANI BOZO	MLI	003 W	37 59	14N	08 10 BC		N		4	V			ND	20	25		103012570
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	91.9	MAFELE	MLI	007 W	31 47	10N	33 20 BC		N		4	V			ND	20	25		103012983
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																			
ADD	91.9	PELEGANA	MLI	006 W	13 01	13N	25 35 BC		N		4	V			ND	20	25		103013062
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	91.9	SAGALA	MLI	006 W	43 41	14N	06 51 BC		N		4	V			ND	20	25		103013073
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	91.9	SANDAMA	MLI	008 W 44 29 12N 26 05 BC		N		4	V			ND	20	65		103012740
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	91.9	SELEFOUG	MLI	008 W 20 20 11N 44 37 BC		N		4	V			ND	20	25		103012769
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	92.0	ALLAHINA	MLI	008 W 45 00 15N 14 00 BC		N		4	V			ND	20	25		103013381
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	92.0	AMBIDIDI P	MLI	011 W 47 35 14N 35 34 BC		N		4	V			ND	20	25		103011538
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	92.0	ANEFIS	MLI	000 E 38 08 18N 02 42 BC		N		4	V			ND	20	25		103012087
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	92.0	ARHAM	MLI	003 W 22 28 16N 22 45 BC		N		4	V			ND	20	25		103012013
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	92.0	BABOYE	MLI	003 W 57 07 14N 15 33 BC		N		4	V			ND	20	25		103013174
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	92.0	BALIA	MLI	009 W 57 52 12N 13 37 BC		N		4	V			ND	20	25		103011605
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	92.0	BAMAFELE	MLI	010 W 30 27 13N 16 03 BC		N		4	V			ND	20	25		103012191
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	92.0	BANIEKORE	MLI	009 W 08 54 15N 12 48 BC		N		4	V			ND	20	25		103012259
[13a3] GUI(4.2.2.F); MTN(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>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	92.0	BAYE	MLI	011 W 01 03 12N 49 43 BC		N		4	V			ND	25	25		103011582
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	92.0	BEMA	MLI	009 W 21 03 15N 02 32 BC		N		4	V			ND	20	25		103012773
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	92.0	BENENA	MLI	004 W 21 52 13N 07 14 BC		N		4	V			ND	20	25		103011877
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	BINKO	MLI	008 W 14 38 11N 38 22 BC		N		4	V			ND	20	25		103011692
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	92.0	BINTAGOUN	MLI	003 W 43 57 16N 30 04 BC		N		4	V			ND	20	25		103012661
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	92.0	BLA	MLI	005 W 45 38 12N 56 50 BC		N		4	V			ND	24	50		103011835
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	BLENDIO	MLI	006 W 20 44 11N 36 42 BC		N		4	V			ND	20	25		103011778
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	BOGHASSA	MLI	002 E 15 24 20N 01 07 BC		N		4	V			ND	20	25		103012091
[13a3] ALG(4.2.2.A,F); NGR(4.2.2.F)																
ADD	92.0	BOIDIE	MLI	006 W 52 16 13N 12 50 BC		N		4	V			ND	20	25		103011797
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	92.0	BOUREMFO	MLI	000 E 21 14 16N 57 12 BC		N		4	V			ND	20	25		103012081
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	92.0	DABIA	MLI	011 W 21 50 12N 40 15 BC		N		4	V			ND	20	45		103011583
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	92.0	DANDOUGO	MLI	006 W 24 00 12N 34 32 BC		N		4	V			ND	20	25		103012154
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	DEMBELA	MLI	006 W 21 48 11N 43 39 BC		N		4	V			ND	20	25		103012414
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	DIALABANLI	MLI	011 W 29 26 14N 27 52 BC		N		4	V			ND	20	25		103011541
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	92.0	DIALAFARA	MLI	011 W 22 44 13N 27 39 BC		N		4	V			ND	20	37		103011584
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	92.0	DIALAKORO	MLI	006 W 07 13 12N 04 52 BC		N		4	V			ND	20	25		103011768
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	DIANGOUNT	MLI	009 W 30 56 14N 32 37 BC		N		4	V			ND	20	25		103012832
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	92.0	DIANGUIRD	MLI	009 W 01 00 14N 29 39 BC		N		4	V			ND	20	25		103012203
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	92.0	DIEMA	MLI	009 W 11 17 14N 32 37 BC		N		4	V			ND	20	50		103012204
[13a3] CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	92.0	DILLY	MLI	007 W 40 00 15N 01 00 BC		N		4	V			ND	20	25		103012757
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	92.0	DINDANKO	MLI	009 W 30 07 14N 07 25 BC		N		4	V			ND	20	25		103012250
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	92.0	DIOKELI	MLI	010 W 33 00 13N 18 46 BC		N		4	V			ND	20	53		103012194
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	92.0	DIOUNA	MLI	005 W 49 15 13N 26 00 BC		N		4	V			ND	20	25		103011815
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	DJEBOCK	MLI	000 E 17 30 16N 20 45 BC		N		4	V			ND	20	25		103012063
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	92.0	DOGONI	MLI	006 W 00 10 12N 08 16 BC		N		4	V			ND	20	25		103011777
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	DOUCOUMB	MLI	003 W 39 26 14N 21 18 BC		N		4	V			ND	20	25		103012547
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	92.0	DOUGOUFI	MLI	006 W 37 47 13N 18 58 BC		N		4	V			ND	20	25		103012436
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	DOUROU	MLI	003 W 26 04 14N 18 15 BC		N		4	V			ND	20	25		103013167
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	92.0	FAMA	MLI	005 W 41 38 11N 31 36 BC		N		4	V			ND	20	25		103011772
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	FARAKO	MLI	006 W 23 19 13N 24 35 BC		N		4	V			ND	20	25		103011825
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	92.0	FATAO	MLI	009 W 31 48 14N 19 31 BC		N		4		V		ND	20	25		103011581
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	92.0	FATINEMAR	MLI	005 W 22 59 13N 34 34 BC		N		4		V		ND	20	25		103011816
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	FINKOLO	MLI	006 W 11 53 11N 13 26 BC		N		4		V		ND	20	25		103011760
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	FOLOMANA	MLI	005 W 09 18 13N 36 04 BC		N		4		V		ND	20	25		103011894
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	FORGHOSO	MLI	000 W 04 28 16N 30 26 BC		N		4		V		ND	20	25		103012067
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	92.0	GAKOURA	RMLI	011 W 50 28 14N 36 46 BC		N		4		V		ND	20	25		103011535
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	92.0	GOUENDO	MLI	006 W 19 12 12N 47 40 BC		N		4		V		ND	20	25		103011800
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	GROUMERA	MLI	011 W 17 55 14N 33 32 BC		N		4		V		ND	20	25		103011576
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	92.0	KABARASS	MLI	005 W 56 12 12N 00 38 BC		N		4		V		ND	20	25		103011775
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	KAKOULOU	MLI	011 W 15 57 14N 16 59 BC		N		4		V		ND	20	33		103011542
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	92.0	KANGARE	MLI	008 W 12 02 11N 38 39 BC			N	4	V			ND	24	50		103011691
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	92.0	KEL MALHA	MLI	004 W 36 41 16N 21 55 BC			N	4	V			ND	20	25		103012036
[13a3] BFA(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	KEMACINA	MLI	005 W 21 38 13N 57 27 BC			N	4	V			ND	24	50		103011888
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	KHOULOUN	MLI	011 W 22 12 14N 27 04 BC			N	4	V			ND	20	25		103011539
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	92.0	KIGNAN	MLI	006 W 03 00 11N 53 39 BC			N	4	V			ND	20	50		103011765
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	KLELA	MLI	005 W 39 52 11N 41 28 BC			N	4	V			ND	20	25		103011771
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	KONINA	MLI	006 W 10 38 12N 28 41 BC			N	4	V			ND	20	25		103012763
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	KONODIMIN	MLI	006 W 25 23 13N 19 29 BC			N	4	V			ND	20	50		103011811
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	KORERAOK	MLI	008 W 57 23 15N 08 13 BC			N	4	V			ND	20	25		103012267
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	92.0	KOULA	MLI	004 W 16 22 13N 14 39 BC			N	4	V			ND	20	25		103011881
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	92.0	KOULLOUDIE	MLI	008 W 22 27 14N 26 50 BC			N	4	V			ND	20	25		103011575
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	92.0	KOUMANTO	MLI	006 W 08 27 11N 05 41 BC			N	4	V			ND	20	25		103011767
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	KOUNGOBA	MLI	006 W 26 04 11N 36 17 BC			N	4	V			ND	20	25		103011779
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	KOUORO	MLI	005 W 42 09 12N 00 42 BC			N	4	V			ND	20	25		103011773
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	KOUSSANE	MLI	011 W 14 00 14N 53 00 BC			N	4	V			ND	20	25		103011540
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	92.0	KOUWO	MLI	006 W 03 33 12N 22 25 BC			N	4	V			ND	20	25		103012352
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	LAKAMANE	MLI	009 W 54 25 14N 30 25 BC			N	4	V			ND	20	25		103011577
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	92.0	LAMBIDOU	MLI	009 W 33 14 14N 18 50 BC			N	4	V			ND	20	25		103011578
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	92.0	LOUGOUBO	MLI	005 W 58 51 11N 02 15 BC			N	4	V			ND	20	35		103011761
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	MADINA	MLI	008 W 51 36 13N 28 33 BC			N	4	V			ND	20	40		103011606
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>				<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	92.0	MADINASA	MLI	009 W	18 20	14N	21 44 BC			N		4	V		ND	20	25		103011579
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																			
ADD	92.0	MAKONO	MLI	009 W	02 45	12N	40 43 BC			N		4	V		ND	20	25		103011608
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																			
ADD	92.0	MANACO	MLI	004 W	04 08	14N	39 07 BC			N		4	V		ND	20	25		103011904
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	92.0	MASSALA	MLI	006 W	30 06	13N	16 47 BC			N		4	V		ND	20	25		103011810
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	92.0	MEDINE	MLI	011 W	21 53	14N	22 25 BC			N		4	V		ND	20	42		103011536
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F); SRL(4.2.2.F)																			
ADD	92.0	MONEMPEB	MLI	005 W	31 16	14N	08 44 BC			N		4	V		ND	20	25		103011895
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	92.0	MOURDIAH	MLI	007 W	29 00	14N	29 00 BC			N		4	V		ND	20	25		103012160
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																			
ADD	92.0	NAMPALA	MLI	005 W	33 11	15N	16 34 BC			N		4	V		ND	24	50		103012509
[13a3] BFA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F)																			
ADD	92.0	NATIEN	MLI	005 W	50 03	11N	19 57 BC			N		4	V		ND	20	25		103011784
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	92.0	NDEBOUGO	MLI	005 W	58 49	14N	22 19 BC			N		4	V		ND	20	25		103011872
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	92.0	NGARA	MLI	006 W 30 18 13N 18 30 BC			N	4	V			ND	20	25		103012131
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	NGASSOLA	MLI	006 W 12 13 13N 04 59 BC			N	4	V			ND	20	25		103011796
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	NIAFUNKE	MLI	003 W 59 17 15N 50 00 BC			N	4	V			ND	24	50		103012058
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	92.0	NONONGO	MLI	005 W 30 59 13N 42 02 BC			N	4	V			ND	20	25		103011817
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	OUALIA	MLI	010 W 22 47 13N 35 41 BC			N	4	V			ND	20	25		103012829
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	92.0	PEGUENA	MLI	005 W 54 29 12N 40 49 BC			N	4	V			ND	20	25		103012949
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	PELEGANA	MLI	006 W 13 01 13N 25 35 BC			N	4	V			ND	20	25		103011809
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	RHAROUS	MLI	001 W 55 22 16N 52 56 BC			N	4	V			ND	20	50		103012050
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	92.0	SAKOIBA	MLI	006 W 16 48 13N 18 42 BC			N	4	V			ND	20	25		103011812
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	SAMAFOWL	MLI	006 W 30 43 13N 23 00 BC			N	4	V			ND	20	25		103013076
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	92.0	SAMPARA	MLI	004 W 02 50 14N 42 12 BC			N	4	V			ND	20	25		103013165
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	92.0	SANANDO	MLI	006 W 24 22 12N 58 01 BC			N	4	V			ND	24	50		103011799
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	SANGHA O	MLI	003 W 18 28 14N 28 22 BC			N	4	V			ND	20	25		103011922
[13a3] BFA(4.2.2.A,F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	92.0	SANGUELA	MLI	005 W 17 15 12N 00 05 BC			N	4	V			ND	20	25		103011721
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	SANSANDIN	MLI	006 W 00 19 13N 43 17 BC			N	4	V			ND	20	25		103011813
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	SANSANKID	MLI	009 W 57 41 14N 25 25 BC			N	4	V			ND	20	25		103011580
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	92.0	SEBOUGOU	MLI	005 W 19 07 13N 25 12 BC			N	4	V			ND	24	50		103011808
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	SIBILA	MLI	005 W 52 32 13N 46 41 BC			N	4	V			ND	20	25		103011814
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	SINKOLO	MLI	005 W 33 00 12N 05 15 BC			N	4	V			ND	20	25		103011725
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	SIRIBALA	MLI	006 W 03 41 14N 02 31 BC			N	4	V			ND	20	25		103011521
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>				<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	92.0	SOMO	MLI	004 W	46	46	13N 14 36 BC			N		4	V		ND	24	50		103011866
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	92.0	SOMO	MLI	006 W	41	10	13N 19 44 BC			N		4	V		ND	20	25		103012435
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	92.0	SOUBA	MLI	006 W	35	52	13N 24 49 BC			N		4	V		ND	20	25		103012458
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	92.0	SOUGOUMB	MLI	005 W	11	15	12N 10 21 BC			N		4	V		ND	20	25		103011720
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	92.0	TAMANI	MLI	006 W	49	59	13N 20 15 BC			N		4	V		ND	20	25		103011798
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																			
ADD	92.0	TELLA	MLI	006 W	14	53	11N 46 53 BC			N		4	V		ND	20	25		103011766
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	92.0	TEMERA	MLI	000 E	57	18	16N 59 52 BC			N		4	V		ND	20	25		103012080
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																			
ADD	92.0	TIERE	MLI	005 W	24	21	12N 09 32 BC			N		4	V		ND	20	25		103011722
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	92.0	TINHAMA	MLI	000 E	48	06	15N 38 10 BC			N		4	V		ND	20	25		103012074
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F)																			
ADD	92.0	YOUWARO	MLI	004 W	15	36	15N 22 45 BC			N		4	V		ND	24	50		103012785
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	92.0	ZANGASSO	MLI	005 W 24 21 11N 53 56 BC			N	4	V			ND	20	25		103011723
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	ZAZIENA	MLI	006 W 25 20 11N 16 08 BC			N	4	V			ND	20	25		103011753
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	ZIBANGOLO	MLI	006 W 06 36 11N 22 46 BC			N	4	V			ND	20	25		103011782
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	92.0	ZIENA	MLI	005 W 41 33 12N 12 36 BC			N	4	V			ND	20	25		103011724
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.1	DABAN	MLI	008 W 18 00 13N 32 00 BC			N	4	V			ND	20	89		103013421
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	92.1	DAFELA	MLI	009 W 23 54 12N 58 14 BC			N	4	V			ND	20	25		103012860
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	92.1	KALABANC	MLI	008 W 01 00 12N 34 00 BC			N	4	V			ND	20	50		103013423
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	92.1	KASSARO	MLI	008 W 52 52 12N 57 16 BC			N	4	V			ND	20	25		103012858
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	92.1	MADINA	MLI	008 W 51 36 13N 28 33 BC			N	4	V			ND	20	40		103012863
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	92.3	TINZAWATE	MLI	002 E 51 32 19N 58 03 BC			N	4	V			ND	20	25		103012724
[13a3] ALG(4.2.2.A,F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	92.4	BORE	MLI	003 W 29 12 15N 07 54 BC		N		4	V			ND	20	25		103013216
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	92.4	GARBAKOIR	MLI	003 W 10 51 16N 30 25 BC		N		4	V			ND	20	25		103013267
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	92.5	BANKASS	MLI	003 W 31 06 14N 07 47 BC		N		4	V			ND	24	50		103013197
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	92.5	DANDRESS	MLI	005 W 28 55 11N 29 15 BC		N		4	V			ND	20	25		103012404
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.5	DE	MLI	003 W 15 35 14N 46 46 BC		N		4	V			ND	20	25		103013179
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	92.5	DEBERE	MLI	003 W 00 38 15N 06 15 BC		N		4	V			ND	20	25		103013217
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	92.5	DEGUERE	MLI	003 W 06 28 14N 38 48 BC		N		4	V			ND	20	25		103012612
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	92.5	DIANGASSA	MLI	003 W 54 41 13N 59 43 BC		N		4	V			ND	20	25		103013182
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	92.5	DIANKABOU	MLI	003 W 04 47 14N 35 11 BC		N		4	V			ND	20	25		103012615
[13a3] BFA(4.2.2.A,F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	92.5	DJENNE	MLI	004 W 33 20 13N 54 27 BC		N		4	V			ND	24	50		103012595
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	92.5	DOGONIBE	MLI	003 W 25 23 14N 53 47 BC		N		4	V			ND	20	25		103012549
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	92.5	DOUMANAB	MLI	005 W 55 58 11N 40 09 BC		N		4	V			ND	20	25		103013016
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.5	FAMA	MLI	005 W 41 38 11N 31 36 BC		N		4	V			ND	20	25		103012406
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.5	FARAKO	MLI	005 W 50 54 10N 45 12 BC		N		4	V			ND	20	25		103012927
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	92.5	GAGNA	MLI	004 W 30 33 14N 00 38 BC		N		4	V			ND	20	25		103012585
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	92.5	GONGASSO	MLI	005 W 47 37 11N 32 04 BC		N		4	V			ND	20	25		103013387
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.5	KABOILA	MLI	005 W 37 59 11N 12 49 BC		N		4	V			ND	20	25		103012426
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.5	KADIOLO	MLI	005 W 45 27 10N 33 26 BC		N		4	V			ND	30	50		103012908
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F)																
ADD	92.5	KAFOUZIEL	MLI	005 W 36 49 11N 25 38 BC		N		4	V			ND	20	25		103012423
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.5	KAI	MLI	005 W 41 54 10N 58 10 BC		N		4	V			ND	20	25		103012909
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	92.5KAPALA	MLI	005 W	43 14	11N 07 04 BC		N	4	V			ND	20	25		103012421
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	92.5KIKARA	MLI	002 W	45 00	15N 12 38 BC		N	4	V			ND	20	25		103012601
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	92.5KLELA	MLI	005 W	39 52	11N 41 28 BC		N	4	V			ND	20	25		103012405
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.5KOPORO P	MLI	003 W	18 02	14N 13 32 BC		N	4	V			ND	20	25		103013240
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	92.5KORAI	MLI	004 W	52 54	14N 32 08 BC		N	4	V			ND	20	25		103012635
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	92.5KORO	MLI	003 W	04 42	14N 03 56 BC		N	4	V			ND	20	25		103012628
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	92.5KOUBI	MLI	004 W	52 02	14N 23 39 BC		N	4	V			ND	20	25		103013252
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.5KOULA	MLI	004 W	16 22	13N 14 39 BC		N	4	V			ND	20	25		103013134
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.5KOULOUGO	MLI	003 W	26 30	13N 49 03 BC		N	4	V			ND	20	25		103012571
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	92.5LANFIALA	MLI	004 W	08 57	13N 29 43 BC		N	4	V			ND	20	25		103012514
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	92.5	LOULOUNI	MLI	005 W 36 19 10N 53 30 BC		N		4	V			ND	20	25		103012911
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	92.5	MADOUGOU	MLI	003 W 04 53 14N 24 04 BC		N		4	V			ND	20	25		103012623
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	92.5	MISSIRIKOR	MLI	005 W 45 22 11N 15 52 BC		N		4	V			ND	20	25		103013038
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.5	NIASSO	MLI	005 W 02 33 13N 12 23 BC		N		4	V			ND	20	25		103012482
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.5	NIMBOUGO	MLI	005 W 41 54 10N 58 18 BC		N		4	V			ND	20	25		103012910
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	92.5	OUAN	MLI	004 W 24 09 13N 41 39 BC		N		4	V			ND	20	25		103013131
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	92.5	OUNKORO	MLI	003 W 49 42 13N 23 09 BC		N		4	V			ND	20	25		103012573
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	92.5	OURO MODI	MLI	004 W 35 57 14N 16 42 BC		N		4	V			ND	20	25		103012539
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	92.5	SEGUE	MLI	003 W 45 03 13N 50 43 BC		N		4	V			ND	20	25		103013193
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	92.5	SINCINA	MLI	005 W 26 35 12N 21 07 BC		N		4	V			ND	20	25		103012961
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>				<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	92.5	SOFARA	MLI	004 W	13 51	14 N	00 55 BC		N		4		V		ND	20	26		103012586
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	92.5	SOSSOBE	MLI	004 W	40 22	14 N	32 08 BC		N		4		V		ND	20	25		103012636
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																			
ADD	92.5	SOUKOURA	MLI	005 W	45 10	11 N	13 59 BC		N		4		V		ND	20	25		103013039
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	92.5	TIMISSA	MLI	004 W	12 20	13 N	49 32 BC		N		4		V		ND	24	50		103012787
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	92.5	TORI	MLI	003 W	42 27	13 N	37 08 BC		N		4		V		ND	20	25		103012577
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																			
ADD	92.5	TOROLI	MLI	003 W	13 15	13 N	55 22 BC		N		4		V		ND	20	25		103013243
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																			
ADD	92.5	ZANGARAB	MLI	005 W	35 54	11 N	23 12 BC		N		4		V		ND	20	25		103012424
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	92.6	ADIORA	MLI	001 W	14 55	16 N	30 25 BC		N		4		V		ND	20	25		103013299
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	92.6	AOUROU	MLI	011 W	35 19	14 N	57 49 BC		N		4		V		ND	20	25		103012798
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																			
ADD	92.6	BAFARARA	MLI	011 W	28 33	15 N	22 38 BC		N		4		V		ND	20	25		103012813
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																			

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	92.6	BOKYWERE	MLI	005 W 36 17 14N 00 29 BC			N	4	V			ND	20	25		103013144
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.6	DIA	MLI	004 W 57 18 14N 20 54 BC			N	4	V			ND	20	25		103012638
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.6	DIABALY	MLI	006 W 01 17 14N 41 18 BC			N	4	V			ND	20	25		103013380
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.6	DIAMOU	MLI	011 W 15 00 14N 05 19 BC			N	4	V			ND	20	8		103012797
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	92.6	DIONDIORO	MLI	004 W 46 27 14N 36 40 BC			N	4	V			ND	20	25		103012631
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	92.6	DOGOFRY	MLI	010 W 56 35 15N 00 44 BC			N	4	V			ND	20	25		103012901
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	92.6	KEMACINA	MLI	005 W 21 38 13N 57 27 BC			N	4	V			ND	24	50		103012522
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.6	KENIEBA	MLI	011 W 14 07 13N 50 10 BC			N	4	V			ND	20	33		103012850
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	92.6	KOKRY	MLI	005 W 30 47 13N 57 28 BC			N	4	V			ND	20	25		103013143
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.6	KOLONGO	MLI	005 W 41 12 13N 52 32 BC			N	4	V			ND	20	25		103013142
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	92.6	KOUSSANE	MLI	011 W 14 00	14N 53 00 BC		N	4	V			ND	20	25		103012807
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	92.6	MARENADI	MLI	011 W 02 39	14N 34 03 BC		N	4	V			ND	20	25		103012809
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	92.6	SEGALA	MLI	010 W 58 16	14N 39 07 BC		N	4	V			ND	20	25		103012815
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	92.6	SERO	MLI	011 W 03 43	14N 48 46 BC		N	4	V			ND	20	25		103012816
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	92.6	TAGA	MLI	004 W 24 05	13N 58 07 BC		N	4	V			ND	20	25		103012587
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	92.6	TEICHIBE	MLI	011 W 42 25	15N 16 23 BC		N	4	V			ND	20	25		103012804
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	92.6	TENENKOU	MLI	004 W 55 08	14N 27 07 BC		N	4	V			ND	20	25		103013257
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	92.7	GORYGOPE	MLI	011 W 20 10	14N 37 00 BC		N	4	V			ND	20	25		103012801
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	92.8	BALIA	MLI	009 W 57 52	12N 13 37 BC		N	4	V			ND	20	25		103012862
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	92.8	KOFEB	MLI	009 W 35 06	13N 01 47 BC		N	4	V			ND	20	25		103012859
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
MODI	92.8	TOUBA	MLI	007 W 23 00 13N 28 00 BC			N	4	V			ND	24	49		101004004
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	92.9	BORON	MLI	007 W 30 00 14N 01 00 BC			N	4	V			ND	20	35		103013405
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	93.0	ANSONGO	MLI	000 E 30 16 15N 39 55 BC			N	4	V			ND	24	50		103012075
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.A,F); NGR(4.2.2.A,F); NIG(4.2.2.F)																
ADD	93.0	BANIEKORE	MLI	009 W 08 54 15N 12 48 BC			N	4	V			ND	20	25		103011625
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	93.0	BOUGOUNI	MLI	005 W 58 49 14N 22 19 BC			N	4	V			ND	20	50		103011871
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	93.0	DIABIGUE	MLI	009 W 19 09 15N 09 19 BC			N	4	V			ND	20	25		103011626
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	93.0	DIARRA	MLI	009 W 18 50 15N 19 02 BC			N	4	V			ND	20	25		103011627
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	93.0	DIAYECOU	MLI	009 W 59 09 15N 08 07 BC			N	4	V			ND	20	25		103011628
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	93.0	DIONGAGA	MLI	010 W 52 24 15N 04 28 BC			N	4	V			ND	20	25		103011641
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	93.0	DJEGUENA	MLI	005 W 06 17 13N 11 34 BC			N	4	V			ND	20	25		103011868
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	93.0	DOGOFRY	MLI	006 W 01 42 14N 46 51 BC		N		4	V			ND	20	25		103011869
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	93.0	ESSOUK	MLI	001 E 11 29 18N 45 59 BC		N		4	V			ND	20	25		103012126
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	93.0	FANGASSO	MLI	004 W 26 41 13N 31 29 BC		N		4	V			ND	20	25		103011882
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	93.0	FARAKALA	MLI	006 W 00 20 11N 21 27 BC		N		4	V			ND	20	25		103011758
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	93.0	FARGOUAR	MLI	007 W 46 16 11N 18 44 BC		N		4	V			ND	20	25		103011745
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	93.0	GAVINANE	MLI	009 W 53 16 15N 08 07 BC		N		4	V			ND	20	25		103011629
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	93.0	GOGUI	MLI	009 W 19 41 15N 41 10 BC		N		4	V			ND	20	25		103011630
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	93.0	GORY	MLI	010 W 45 26 15N 06 36 BC		N		4	V			ND	20	25		103011643
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	93.0	GUETEMA	MLI	009 W 34 58 15N 07 11 BC		N		4	V			ND	20	25		103011631
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	93.0	HAOUSSAF	MLI	000 E 07 54 15N 20 45 BC		N		4	V			ND	20	25		103012064
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); GHA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	93.0	KADIABAKA	MLI	009 W 38 49 15N 07 35 BC		N		4	V			ND	20	25		103011632
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	93.0	KAFANA	MLI	006 W 08 11 11N 30 55 BC		N		4	V			ND	20	25		103011759
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	93.0	KOLONGO	MLI	005 W 41 12 13N 52 32 BC		N		4	V			ND	20	25		103011889
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	93.0	KORERAOK	MLI	008 W 57 23 15N 08 13 BC		N		4	V			ND	20	25		103011633
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	93.0	KOUROUNIN	MLI	009 W 34 35 13N 51 33 BC		N		4	V			ND	20	25		103011624
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	93.0	MADIAKOY	MLI	002 W 21 47 16N 45 08 BC		N		4	V			ND	20	25		103012053
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	93.0	MISSIRIKOR	MLI	005 W 45 22 11N 15 52 BC		N		4	V			ND	20	25		103011785
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	93.0	NIENA	MLI	006 W 21 03 11N 25 39 BC		N		4	V			ND	20	25		103011755
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	93.0	NKOUROUL	MLI	006 W 06 53 11N 21 38 BC		N		4	V			ND	20	25		103011756
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	93.0	NTJIKOUNA	MLI	006 W 14 18 11N 07 24 BC		N		4	V			ND	20	25		103011754
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	93.0	OUAN	MLI	004 W 24 09 13N 41 39 BC			N	4	V			ND	20	25		103011878
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	93.0	SANDARE	MLI	010 W 18 18 14N 42 12 BC			N	4	V			ND	20	50		103011635
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	93.0	SAYE	MLI	004 W 59 46 13N 49 40 BC			N	4	V			ND	20	25		103011896
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	93.0	SOUKOURA	MLI	005 W 45 10 11N 13 59 BC			N	4	V			ND	20	25		103011786
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	93.0	SOULEYE	MLI	005 W 14 37 13N 52 46 BC			N	4	V			ND	20	25		103011897
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	93.0	SOUMPI	MLI	004 W 19 18 15N 50 45 BC			N	4	V			ND	20	25		103012059
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	93.0	TAMBACAR	MLI	010 W 52 20 15N 04 22 BC			N	4	V			ND	20	25		103011640
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	93.0	TINAOUKER	MLI	000 E 58 35 17N 01 38 BC			N	4	V			ND	20	25		103012068
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	93.0	TORAKORO	MLI	008 W 01 00 11N 25 17 BC			N	4	V			ND	20	25		103011744
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	93.0	TOUGOUNE	MLI	009 W 37 36 15N 16 05 BC			N	4	V			ND	20	25		103011634
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	93.0	TOURAKOL	MLI	005 W 04 54 12N 47 10 BC			N		4	V		ND	20	25		103011867
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	93.0	TROUGOUM	MLI	009 W 16 43 15N 17 26 BC			N		4	V		ND	20	25		103011638
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	93.0	YEKELA	MLI	005 W 56 47 14N 19 50 BC			N		4	V		ND	20	25		103011774
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	93.0	YERERE	MLI	009 W 25 30 15N 15 31 BC			N		4	V		ND	20	25		103011637
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	93.0	YOURI	MLI	009 W 48 36 15N 06 28 BC			N		4	V		ND	20	25		103011639
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	93.0	ZANFEREB	MLI	006 W 04 03 11N 17 02 BC			N		4	V		ND	20	25		103011757
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	93.1	DOUKOURI	MLI	003 W 43 51 16N 31 43 BC			N		4	V		ND	20	25		103013284
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	93.1	ESSAKANE	MLI	003 W 37 58 16N 46 57 BC			N		4	V		ND	20	25		103013288
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	93.1	KORIENTZE	MLI	003 W 47 12 15N 23 41 BC			N		4	V		ND	20	25		103013156
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	93.1	KOUMAIRA	MLI	003 W 51 51 15N 47 10 BC			N		4	V		ND	20	25		103013305
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>				<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	93.1 NIAFUNKE	MLI	003 W	59 17	15 N	50 00	BC		N		4		V		ND	24	50		103013308
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	93.1 SAH	MLI	004 W	02 56	15 N	37 26	BC		N		4		V		ND	20	25		103013202
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	93.1 SENDEGUE	MLI	003 W	56 52	15 N	15 50	BC		N		4		V		ND	20	25		103013159
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	93.1 TONGO TON	MLI	003 W	04 44	14 N	50 56	BC		N		4		V		ND	20	25		103012606
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	93.1 TOUCABAN	MLI	003 W	45 53	16 N	43 27	BC		N		4		V		ND	20	25		103012666
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	93.3 LERE	MLI	004 W	54 33	15 N	42 36	BC		N		4		V		ND	24	50		103013306
[13a3] BFA(4.2.2.F); MTN(4.2.2.A,F)																			
ADD	93.3 NGORKOU	MLI	003 W	42 56	15 N	39 33	BC		N		4		V		ND	20	25		103013307
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	93.8 KABARASS	MLI	005 W	56 12	12 N	00 38	BC		N		4		V		ND	20	25		103013028
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	93.8 KIGNAN	MLI	006 W	03 00	11 N	53 39	BC		N		4		V		ND	20	50		103013018
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	93.8 KOUAKOUR	MLI	004 W	29 26	13 N	14 26	BC		N		4		V		ND	20	25		103012588
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	93.9	KALAKE	MLI	006 W 51 20 12N 58 15 BC		N		4		V		ND	20	25		103012429
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	93.9	KOLOKANI	MLI	008 W 03 00 13N 35 00 BC		N		4		V		ND	30	50		103012748
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	93.9	KONOBoug	MLI	006 W 45 25 12N 55 08 BC		N		4		V		ND	24	50		103012428
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	93.9	NONKON	MLI	007 W 51 00 13N 15 00 BC		N		4		V		ND	20	25		103013362
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	93.9	SAGALA	MLI	006 W 43 41 14N 06 51 BC		N		4		V		ND	20	25		103012454
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	BARAMAND	MLI	004 W 35 34 13N 35 59 BC		N		4		V		ND	20	25		103012491
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	BAROUELI	MLI	006 W 40 51 13N 04 18 BC		N		4		V		ND	24	50		103012427
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	BENENA	MLI	004 W 21 52 13N 07 14 BC		N		4		V		ND	20	25		103012511
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	BOLIBANA	MLI	005 W 55 35 14N 15 11 BC		N		4		V		ND	20	25		103012508
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	BOLOKALA	MLI	005 W 03 13 13N 07 17 BC		N		4		V		ND	20	25		103012480
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	94.0	DAH	MLI	004 W 56 44 13N 09 07 BC			N	4	V			ND	20	25		103012493
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	DEMBELA	MLI	006 W 21 48 11N 43 39 BC			N	4	V			ND	20	25		103013033
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	DIEBE	MLI	006 W 20 46 12N 12 28 BC			N	4	V			ND	20	25		103013434
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	DIELIFELIN	MLI	005 W 06 50 13N 03 42 BC			N	4	V			ND	20	25		103012481
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	DIENA	MLI	005 W 01 29 13N 02 18 BC			N	4	V			ND	20	25		103012477
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	DIORA	MLI	004 W 40 22 12N 51 37 BC			N	4	V			ND	20	25		103013132
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	DJEGUENA	MLI	005 W 06 17 13N 11 34 BC			N	4	V			ND	20	25		103012502
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	DJENNE	MLI	004 W 33 20 13N 54 27 BC			N	4	V			ND	24	50		103013214
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	FANGASSO	MLI	004 W 26 41 13N 31 29 BC			N	4	V			ND	20	25		103012516
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	FOLOMANA	MLI	005 W 09 18 13N 36 04 BC			N	4	V			ND	20	25		103012528
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	94.0	HEREMAKO	MLI	004 W 55 31 12N 50 23 BC			N	4	V			ND	20	25		103013116
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	KAKARABA	MLI	004 W 53 40 12N 55 01 BC			N	4	V			ND	20	25		103012489
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	KATIENA	MLI	005 W 38 29 13N 19 17 BC			N	4	V			ND	20	25		103012462
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	KEKE	MLI	004 W 38 08 13N 40 41 BC			N	4	V			ND	20	25		103012594
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	KIBAN	MLI	007 W 20 08 13N 34 40 BC			N	4	V			ND	20	25		103013378
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	94.0	KOULA	MLI	004 W 16 22 13N 14 39 BC			N	4	V			ND	20	25		103012515
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	LANFIALA	MLI	004 W 08 57 13N 29 43 BC			N	4	V			ND	20	25		103013133
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	94.0	MADIAMA	MLI	004 W 23 38 13N 47 39 BC			N	4	V			ND	20	25		103012593
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	94.0	MAFOUNE	MLI	004 W 21 44 12N 47 27 BC			N	4	V			ND	20	25		103012519
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); TGO(4.2.2.F)																
ADD	94.0	MANDIAKU	MLI	004 W 27 51 13N 01 12 BC			N	4	V			ND	20	25		103012520
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id
ADD	94.0	MEDINE	MLI	011 W	21 53	14N	22 25	BC	N	4	V	ND	20	42		103012170
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	94.0	MOLODO	MLI	006 W	00 56	14N	14 26	BC	N	4	V	ND	20	25		103012148
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	MONEMPEB	MLI	005 W	31 16	14N	08 44	BC	N	4	V	ND	20	25		103012529
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	MORIBILAK	MLI	005 W	02 34	12N	39 58	BC	N	4	V	ND	20	25		103013117
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	MOUGNA	MLI	004 W	49 09	13N	53 00	BC	N	4	V	ND	20	25		103013208
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	NANGOLA	MLI	006 W	36 00	12N	40 00	BC	N	4	V	ND	20	57		103013418
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	NEGUELA	MLI	008 W	28 00	12N	50 00	BC	N	4	V	ND	20	25		103013420
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	94.0	NGOA	MLI	005 W	08 32	13N	14 33	BC	N	4	V	ND	20	25		103012483
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	NGOLOBOU	MLI	006 W	43 00	12N	11 00	BC	N	4	V	ND	20	31		103013417
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	NIASSO	MLI	005 W	02 33	13N	12 23	BC	N	4	V	ND	20	25		103013101
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>				<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	94.0	NIONO	MLI	005 W	58 53	14N	15 11 BC		N		4		V		ND	30	50		103012504
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F)																			
ADD	94.0	NTOBA	MLI	005 W	18 02	13N	10 15 BC		N		4		V		ND	20	25		103013094
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	94.0	OUAN	MLI	004 W	24 09	13N	41 39 BC		N		4		V		ND	20	25		103012512
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																			
ADD	94.0	OUOLON	MLI	004 W	51 33	13N	29 59 BC		N		4		V		ND	20	25		103012490
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	94.0	SANANDO	MLI	006 W	24 22	12N	58 01 BC		N		4		V		ND	24	50		103012433
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	94.0	SANEKUY	MLI	004 W	36 46	13N	04 09 BC		N		4		V		ND	20	25		103012517
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	94.0	SARRO	MLI	005 W	14 30	13N	43 09 BC		N		4		V		ND	20	25		103012527
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	94.0	SAYE	MLI	004 W	59 46	13N	49 40 BC		N		4		V		ND	20	25		103012530
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	94.0	SIELLA	MLI	005 W	06 39	13N	34 09 BC		N		4		V		ND	20	25		103012485
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	94.0	SIMBI	MLI	009 W	40 58	14N	54 31 BC		N		4		V		ND	20	25		103011636
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																			

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	94.0	SOULEYE	MLI	005 W 14 37 13N 52 46 BC			N	4	V			ND	20	25		103012531
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	SOUROUNT	MLI	004 W 54 17 13N 04 05 BC			N	4	V			ND	20	25		103012488
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	SOYE	MLI	004 W 16 43 14N 13 48 BC			N	4	V			ND	20	25		103013161
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	94.0	SY	MLI	004 W 58 47 13N 36 04 BC			N	4	V			ND	20	25		103012486
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	TAGA	MLI	004 W 24 05 13N 58 07 BC			N	4	V			ND	20	25		103013206
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	94.0	TELLA	MLI	006 W 14 53 11N 46 53 BC			N	4	V			ND	20	25		103013019
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	TENEMI	MLI	004 W 48 05 13N 20 04 BC			N	4	V			ND	20	25		103012484
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	TIERE	MLI	005 W 24 21 12N 09 32 BC			N	4	V			ND	20	25		103012975
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	TONGUE	MLI	005 W 16 41 13N 35 44 BC			N	4	V			ND	20	25		103012526
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.0	WAKI	MLI	004 W 49 31 12N 50 31 BC			N	4	V			ND	20	25		103012494
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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Intent	1a	4a	4b	4c				6a			1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id
ADD	94.0	WOLA	MLI	006	W	40	20	11N	44	16	BC	N		4	V		ND	20	25		103012990
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																					
ADD	94.1	BANSSIN L	MLI	011	W	30	30	14N	29	35	BC	N		4	V		ND	20	25		103012162
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																					
ADD	94.1	BARAMBA	MLI	005	W	27	11	12N	35	08	BC	N		4	V		ND	20	25		103012979
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																					
ADD	94.1	BEGUENE	MLI	005	W	51	19	12N	48	48	BC	N		4	V		ND	20	25		103013091
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																					
ADD	94.1	BERDOSSO	MLI	003	W	03	25	14N	43	51	BC	N		4	V		ND	20	25		103012620
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																					
ADD	94.1	BLA	MLI	005	W	45	38	12N	56	50	BC	N		4	V		ND	24	50		103012469
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																					
ADD	94.1	BOBOLA ZA	MLI	004	W	59	38	12N	36	32	BC	N		4	V		ND	20	25		103012955
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																					
ADD	94.1	BONGOSSO	MLI	005	W	11	19	12N	40	10	BC	N		4	V		ND	20	25		103012956
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																					
ADD	94.1	BOUGOULA	MLI	005	W	48	00	12N	19	00	BC	N		4	V		ND	20	65		103013279
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																					
ADD	94.1	DEBELA	MLI	005	W	40	04	12N	43	54	BC	N		4	V		ND	20	25		103012952
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																					

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	94.1	DIAFARABE	MLI	005 W 00 35 14N 08 24 BC			N	4	V			ND	20	25		103012629
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	DIALABANLI	MLI	011 W 29 26 14N 27 52 BC			N	4	V			ND	20	25		103012175
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	94.1	DIALAKORO	MLI	006 W 07 13 12N 04 52 BC			N	4	V			ND	20	25		103013021
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	DIALASSAG	MLI	003 W 37 27 13N 44 25 BC			N	4	V			ND	20	25		103013187
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	94.1	DIOUNDIOU	MLI	005 W 03 17 12N 52 10 BC			N	4	V			ND	20	25		103013115
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	DOGO	MLI	007 W 19 58 11N 53 22 BC			N	4	V			ND	20	25		103012374
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	94.1	DOGONI	MLI	006 W 00 10 12N 08 16 BC			N	4	V			ND	20	25		103012411
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	DOMBILA	MLI	008 W 27 00 13N 01 00 BC			N	4	V			ND	20	25		103012696
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	94.1	DOUBABOU	MLI	008 W 10 57 12N 42 31 BC			N	4	V			ND	20	71		103012742
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	94.1	DOUCOUMB	MLI	003 W 39 26 14N 21 18 BC			N	4	V			ND	20	25		103013166
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	94.1 DOUGOUOL	MLI	005 W	33 57	12N 55 33 BC		N	4	V			ND	20	25		103012781
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1 FALO	MLI	006 W	14 18	12N 54 46 BC		N	4	V			ND	20	25		103013089
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1 FAMESSAS	MLI	005 W	15 52	12N 27 53 BC		N	4	V			ND	20	25		103012966
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1 FANI	MLI	005 W	22 13	13N 10 51 BC		N	4	V			ND	20	25		103013093
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1 FARABA	MLI	008 W	08 48	11N 54 22 BC		N	4	V			ND	20	25		103013323
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	94.1 FONFONA	MLI	005 W	36 22	12N 40 26 BC		N	4	V			ND	20	25		103012953
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1 GOMITOGO	MLI	004 W	39 11	13N 54 42 BC		N	4	V			ND	20	25		103012591
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1 GORYGOPE	MLI	011 W	20 10	14N 37 00 BC		N	4	V			ND	20	25		103012168
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	94.1 GOUMERA	MLI	011 W	17 55	14N 33 32 BC		N	4	V			ND	20	25		103012820
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	94.1 GUIHIYO	MLI	008 W	15 00	13N 30 00 BC		N	4	V			ND	20	25		103013359
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	94.1	KABARASS	MLI	005 W 56 12 12N 00 38 BC			N	4	V			ND	20	25		103012409
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	KARAGOUA	MLI	005 W 45 42 12N 34 02 BC			N	4	V			ND	20	25		103012951
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	KARANGAN	MLI	005 W 02 15 12N 13 18 BC			N	4	V			ND	20	25		103012914
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	KARANGAS	MLI	005 W 15 29 12N 16 58 BC			N	4	V			ND	20	25		103012962
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	KAZANGAS	MLI	005 W 34 02 13N 02 47 BC			N	4	V			ND	20	25		103012473
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	KEMENI	MLI	005 W 33 00 12N 57 50 BC			N	4	V			ND	20	25		103012467
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	KHOULOUN	MLI	011 W 22 12 14N 27 04 BC			N	4	V			ND	20	25		103012806
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	94.1	KIFOSSO1	MLI	004 W 53 58 12N 30 15 BC			N	4	V			ND	20	25		103012916
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	KOLOKANI	MLI	008 W 03 00 13N 35 00 BC			N	4	V			ND	30	50		103013360
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	94.1	KOLONI	MLI	005 W 19 36 12N 46 01 BC			N	4	V			ND	20	25		103012957
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	94.1	KONSEGUE	MLI	005 W 52 47 12N 24 06 BC			N	4	V			ND	20	25		103012970
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	KOULOUGO	MLI	003 W 26 30 13N 49 03 BC			N	4	V			ND	20	25		103013190
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	94.1	KOUMBIA	MLI	004 W 41 22 12N 35 41 BC			N	4	V			ND	20	25		103012919
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	KOUNIANA	MLI	005 W 07 37 12N 34 32 BC			N	4	V			ND	20	25		103012958
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	KOUORO	MLI	005 W 42 09 12N 00 42 BC			N	4	V			ND	20	25		103013026
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	KOUROUMA	MLI	005 W 50 03 11N 52 53 BC			N	4	V			ND	20	25		103012398
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	KOURY	MLI	004 W 48 50 12N 11 08 BC			N	4	V			ND	20	50		103012920
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	LELENI	MLI	005 W 14 37 12N 23 20 BC			N	4	V			ND	20	25		103012963
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	LESSAGOU	MLI	003 W 36 14 13N 48 58 BC			N	4	V			ND	20	25		103012572
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	94.1	MAHOU	MLI	004 W 37 47 12N 08 09 BC			N	4	V			ND	20	39		103012922
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	94.1	MASSATOL	MLI	007 W 48 00 13N 29 00 BC		N		4	V			ND	30	55		103013361
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	94.1	MENAMBA1	MLI	004 W 40 28 12N 23 43 BC		N		4	V			ND	20	25		103012298
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	MERIDIELA	MLI	007 W 15 13 12N 05 56 BC		N		4	V			ND	20	25		103012373
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	94.1	MIENA	MLI	005 W 59 46 12N 37 50 BC		N		4	V			ND	20	25		103012948
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	MOLOBALA	MLI	005 W 19 40 12N 10 28 BC		N		4	V			ND	20	25		103012972
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	MOUNTUUG	MLI	007 W 49 00 12N 31 38 BC		N		4	V			ND	20	25		103012734
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	94.1	MPESOBBA	MLI	005 W 43 17 12N 40 09 BC		N		4	V			ND	24	50		103012947
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	N TOGONAS	MLI	005 W 09 49 12N 35 59 BC		N		4	V			ND	20	25		103013385
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	NAMPASSO	MLI	005 W 30 11 13N 05 51 BC		N		4	V			ND	20	25		103012764
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	NERISSO	MLI	005 W 08 27 12N 52 13 BC		N		4	V			ND	20	25		103013098
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	94.1	NGABACOR	MLI	007 W 50 25 12N 41 01 BC			N	4	V			ND	20	75		103012732
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	94.1	NGASSOLA	MLI	006 W 12 13 13N 04 59 BC			N	4	V			ND	20	25		103012430
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	NGOLOMIN	MLI	005 W 40 59 12N 25 33 BC			N	4	V			ND	20	25		103012960
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	NGOURABA	MLI	007 W 29 25 12N 25 34 BC			N	4	V			ND	20	25		103012735
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	94.1	NIALA	MLI	005 W 51 25 12N 59 10 BC			N	4	V			ND	20	25		103012780
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	NIAMANAS	MLI	005 W 12 06 13N 02 17 BC			N	4	V			ND	20	25		103013114
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	NIANASSO	MLI	004 W 58 32 12N 45 36 BC			N	4	V			ND	20	25		103013118
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	NONKON	MLI	007 W 51 00 13N 15 00 BC			N	4	V			ND	20	25		103012750
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	94.1	NOSSOMBO	MLI	007 W 56 13 13N 06 00 BC			N	4	V			ND	20	35		103012751
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	94.1	OUEZZINDO	MLI	008 W 05 07 12N 32 41 BC			N	4	V			ND	20	-65		103013345
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	94.1 OULA	MLI	005 W	20 23 12N 35 33 BC		N		4	V			ND	20	25		103012965
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1 OUOLODO	MLI	007 W	56 00 13N 12 00 BC		N		4	V			ND	20	46		103012752
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	94.1 OURIKELA	MLI	005 W	03 38 12N 06 38 BC		N		4	V			ND	20	25		103012921
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1 OURO MODI	MLI	004 W	35 57 14N 16 42 BC		N		4	V			ND	20	25		103013158
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1 SAMABAGO	MLI	005 W	29 59 12N 50 08 BC		N		4	V			ND	20	25		103013097
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1 SAME	MLI	011 W	34 00 14N 29 04 BC		N		4	V			ND	20	25		103012182
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	94.1 SAMINE	MLI	006 W	04 53 13N 08 03 BC		N		4	V			ND	20	25		103012461
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1 SANANKOR	MLI	007 W	42 12 12N 03 38 BC		N		4	V			ND	20	25		103012738
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	94.1 SANANKOR	MLI	007 W	56 10 12N 23 33 BC		N		4	V			ND	20	25		103012739
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	94.1 SANGUELA	MLI	005 W	17 15 12N 00 05 BC		N		4	V			ND	20	25		103012355
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	94.1	SEGUE	MLI	003 W 45 03 13N 50 43 BC		N		4	V			ND	20	25		103012574
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	94.1	SENOSSA	MLI	004 W 34 10 13N 57 21 BC		N		4	V			ND	20	25		103012590
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	SINKOLO	MLI	005 W 33 00 12N 05 15 BC		N		4	V			ND	20	25		103012978
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	SOIGNEBO	MLI	006 W 20 51 13N 12 52 BC		N		4	V			ND	20	25		103012145
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	SOMANKIDI	MLI	011 W 36 27 14N 32 47 BC		N		4	V			ND	20	25		103012819
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	94.1	SOMASSO	MLI	005 W 35 50 12N 51 44 BC		N		4	V			ND	20	25		103012468
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	SOROBASS	MLI	005 W 15 16 12N 31 11 BC		N		4	V			ND	20	25		103012959
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	SOUGOUMB	MLI	005 W 11 15 12N 10 21 BC		N		4	V			ND	20	25		103012973
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	TIELE	MLI	007 W 35 00 12N 19 00 BC		N		4	V			ND	20	25		103012743
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	94.1	TIEMENA	MLI	005 W 56 25 12N 59 10 BC		N		4	V			ND	20	25		103012465
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	94.1	TIORIBOUG	MLI	008 W 00 00 13N 25 00 BC			N	4	V			ND	20	47		103012755
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	94.1	TOUNA	MLI	005 W 50 07 13N 06 50 BC			N	4	V			ND	20	25		103012476
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	TOURAKOL	MLI	005 W 04 54 12N 47 10 BC			N	4	V			ND	20	25		103013120
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	YANGASSO	MLI	005 W 19 20 13N 04 27 BC			N	4	V			ND	20	25		103013090
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	YELEKEBO	MLI	008 W 02 00 12N 58 00 BC			N	4	V			ND	20	25		103012744
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	94.1	YOROSSO	MLI	004 W 43 45 12N 23 15 BC			N	4	V			ND	24	35		103012915
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	ZANGASSO	MLI	005 W 24 21 11N 53 56 BC			N	4	V			ND	20	25		103012976
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	ZANSONI	MLI	005 W 36 10 12N 36 32 BC			N	4	V			ND	20	25		103012954
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.1	ZEBELA	MLI	005 W 09 29 12N 18 36 BC			N	4	V			ND	20	25		103012964
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.2	KIRANE	MLI	010 W 13 24 15N 24 47 BC			N	4	V			ND	20	42		103012899
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	94.3	AMBIDIDI P	MLI	011 W 47 35 14N 35 34 BC		N		4	V			ND	20	25		103012805
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	94.3	DIBOLI	MLI	012 W 11 59 14N 27 12 BC		N		4	V			ND	20	25		103012800
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	94.3	FEGUI	MLI	012 W 08 47 14N 37 25 BC		N		4	V			ND	20	25		103012821
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	94.3	GAKOURA R	MLI	011 W 50 28 14N 36 46 BC		N		4	V			ND	20	25		103012802
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	94.3	SADIOLA	MLI	011 W 42 00 13N 53 00 BC		N		4	V			ND	20	25		103012812
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	94.3	TAFACIRGA	MLI	012 W 11 21 14N 45 25 BC		N		4	V			ND	20	25		103012810
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	94.4	FANGA	MLI	010 W 24 58 15N 00 23 BC		N		4	V			ND	20	25		103012276
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	94.5	DIRE	MLI	003 W 23 40 16N 16 01 BC		N		4	V			ND	24	50		103012659
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	94.5	HOMBORI	MLI	001 W 41 58 15N 16 46 BC		N		4	V			ND	24	50		103012607
[13a3] BFA(4.2.2.A,F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	94.5	TASSIGA	MLI	000 E 42 40 15N 28 21 BC		N		4	V			ND	20	25		103013320
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); GHA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	94.6	BOUGOULA	MLI	006 W 55 02 10N 46 36 BC		N		4	V			ND	20	25		103012306
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SRL(4.2.2.F)																
ADD	94.6	BOUREMFO	MLI	000 E 21 14 16N 57 12 BC		N		4	V			ND	20	25		103013331
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	94.6	DEFINA	MLI	007 W 09 04 11N 00 03 BC		N		4	V			ND	20	25		103012366
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	94.6	DJEBOCK	MLI	000 E 17 30 16N 20 45 BC		N		4	V			ND	20	25		103013313
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	94.6	FAKOLA	MLI	006 W 55 07 10N 32 51 BC		N		4	V			ND	20	25		103012926
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SRL(4.2.2.F)																
ADD	94.6	FORGHOSO	MLI	000 W 04 28 16N 30 26 BC		N		4	V			ND	20	25		103012701
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	94.6	KOLOSSO	MLI	006 W 32 56 11N 06 58 BC		N		4	V			ND	20	25		103012312
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SRL(4.2.2.F)																
ADD	94.6	NANGALAS	MLI	006 W 19 03 10N 52 23 BC		N		4	V			ND	20	25		103012310
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	94.6	TABOYE	MLI	000 E 16 17 16N 37 53 BC		N		4	V			ND	20	25		103012712
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	94.6	TOUSSEGU	MLI	006 W 37 48 11N 03 52 BC		N		4	V			ND	20	25		103012141
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	94.6	TOUTIALA	MLI	007 W 05 50 10N 58 10 BC		N		4	V			ND	20	25		103012305
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	94.6	WABARIA	MLI	000 W 01 54 16N 11 36 BC		N		4	V			ND	20	25		103012699
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	94.6	ZAZIENA	MLI	006 W 25 20 11N 16 08 BC		N		4	V			ND	20	25		103013006
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	94.7	GROUMERA	MLI	011 W 17 55 14N 33 32 BC		N		4	V			ND	20	25		103012839
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	94.7	KOLONDIEB	MLI	006 W 53 40 11N 05 30 BC		N		4	V			ND	24	50		103012923
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SRL(4.2.2.F)																
ADD	94.8	DIAYECOU	MLI	009 W 59 09 15N 08 07 BC		N		4	V			ND	20	25		103012262
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	94.8	FASSOUDE	MLI	009 W 26 05 15N 07 10 BC		N		4	V			ND	20	25		103012208
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	94.8	GUEDEBINE	MLI	009 W 23 42 15N 07 54 BC		N		4	V			ND	20	25		103012836
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	94.8	SANDARE	MLI	010 W 18 18 14N 42 12 BC		N		4	V			ND	20	50		103012269
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	94.8	TENE	MLI	004 W 34 59 13N 24 41 BC		N		4	V			ND	24	50		103013111
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	94.8	TIGANA	MLI	010 W 45 23 14N 15 40 BC		N		4	V			ND	20	46		103012200
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	94.8	TOUGOUNE	MLI	009 W 37 36 15N 16 05 BC		N		4	V			ND	20	25		103012888
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	94.8	YOURI	MLI	009 W 48 36 15N 06 28 BC		N		4	V			ND	20	25		103012893
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	94.9	KOUAKOUR	MLI	004 W 29 26 13N 14 26 BC		N		4	V			ND	20	25		103013207
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.9	MENA	MLI	006 W 12 26 12N 12 56 BC		N		4	V			ND	20	25		103013431
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	94.9	NGARA	MLI	006 W 52 00 12N 22 00 BC		N		4	V			ND	20	49		103013435
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	94.9	SEBETE	MLI	007 W 09 00 14N 09 00 BC		N		4	V			ND	20	29		103013406
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	94.9	TOMINIAN	MLI	004 W 35 29 13N 17 17 BC		N		4	V			ND	24	50		103012521
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	95.0	FATOMA	MLI	004 W 03 35 14N 36 47 BC		N		4	V			ND	20	25		103012535
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.1	DIANKEI	MLI	004 W 38 29 15N 43 40 BC		N		4	V			ND	20	25		103013310
[13a3] BFA(4.2.2.F); MTN(4.2.2.F)																

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Intent	1a	4a	4b	4c	6a	1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id
ADD	95.2	ADARMALA	MLI	004 W 09 16 16N 39 14 BC		N		4	V			ND	20	25		103013280
[13a3] BFA(4.2.2.F); MTN(4.2.2.F)																
ADD	95.2	BINTAGOUN	MLI	003 W 43 57 16N 30 04 BC		N		4	V			ND	20	25		103013277
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.2	KENDIE	MLI	003 W 30 33 14N 40 34 BC		N		4	V			ND	20	25		103012565
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.2	KOULAYE	MLI	004 W 25 47 14N 24 55 BC		N		4	V			ND	20	25		103013164
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.2	TINAOECHA	MLI	008 W 20 00 13N 08 00 BC		N		4	V			ND	20	25		103013291
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	95.2	YOUWARO	MLI	004 W 15 36 15N 22 45 BC		N		4	V			ND	24	50		103013394
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.4	KOTOULA	MLI	006 W 25 00 12N 23 32 BC		N		4	V			ND	20	25		103013410
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	95.4	TOUBA	MLI	007 W 23 00 13N 28 00 BC		N		4	V			ND	24	49		103012799
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	95.4	TOUKOROB	MLI	007 W 02 00 13N 36 32 BC		N		4	V			ND	20	40		103013408
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	95.5	TINESSAKO	MLI	002 E 28 59 18N 27 29 BC		N		4	V			ND	20	25		103013337
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	95.5	TINZAWATE	MLI	002 E	51 32 19N 58 03 BC		N		4	V		ND	20	25		103013339
[13a3] ALG(4.2.2.A,F); NGR(4.2.2.F)																
ADD	95.6	BANDIAGAR	MLI	003 W	36 39 14N 20 57 BC		N		4	V		ND	24	50		103012566
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.6	BAYE	MLI	003 W	22 06 13N 37 32 BC		N		4	V		ND	20	25		103012567
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	95.6	BONDO	MLI	003 W	00 18 14N 08 00 BC		N		4	V		ND	20	25		103013232
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	95.6	BORE	MLI	003 W	29 12 15N 07 54 BC		N		4	V		ND	20	25		103012597
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.6	DANDOLI	MLI	003 W	32 43 14N 26 25 BC		N		4	V		ND	20	56		103012149
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.6	DANGHA	MLI	003 W	07 53 16N 27 43 BC		N		4	V		ND	20	25		103013266
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.6	DIALLOUBE	MLI	004 W	13 53 15N 00 59 BC		N		4	V		ND	20	25		103012534
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.6	DIANKABOU	MLI	003 W	04 47 14N 35 11 BC		N		4	V		ND	20	25		103013233
[13a3] BFA(4.2.2.A,F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	95.6	DIMBAL HA	MLI	003 W	37 05 14N 01 45 BC		N		4	V		ND	20	25		103013188
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	95.6	DIONA	MLI	003 W 14 07 15N 19 36 BC		N		4	V			ND	20	25		103012603
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.6	DOUMENTZA	MLI	002 W 57 13 14N 59 38 BC		N		4	V			ND	24	25		103013229
[13a3] BFA(4.2.2.A,F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.6	DOUROU	MLI	003 W 26 04 14N 18 15 BC		N		4	V			ND	20	25		103012548
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.6	GUIDIO SAR	MLI	004 W 04 31 15N 21 07 BC		N		4	V			ND	20	25		103012579
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.6	KANI BOZO	MLI	003 W 37 59 14N 08 10 BC		N		4	V			ND	20	25		103013189
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.6	KONNA	MLI	003 W 53 30 14N 56 47 BC		N		4	V			ND	20	25		103013155
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.6	KORIENTZE	MLI	003 W 47 12 15N 23 41 BC		N		4	V			ND	20	25		103012537
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.6	KORO	MLI	003 W 04 42 14N 03 56 BC		N		4	V			ND	20	25		103013246
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	95.6	MADOUGOU	MLI	003 W 04 53 14N 24 04 BC		N		4	V			ND	20	25		103013241
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	95.6	MANACO	MLI	004 W 04 08 14N 39 07 BC		N		4	V			ND	20	25		103013157
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	95.6	OUO SARRE	MLI	003 W 47 19 14N 06 11 BC			N		4	V		ND	20	25		103013183
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.6	PELOU	MLI	003 W 26 38 14N 20 32 BC			N		4	V		ND	20	25		103012553
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.6	SAREYAMO	MLI	003 W 14 07 16N 05 23 BC			N		4	V		ND	20	25		103013271
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.6	SENDEGUE	MLI	003 W 56 52 15N 15 50 BC			N		4	V		ND	20	25		103012540
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.6	SOCOURA	MLI	004 W 05 18 14N 32 53 BC			N		4	V		ND	20	25		103012533
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.6	SOUFOURL	MLI	004 W 05 01 14N 24 14 BC			N		4	V		ND	20	50		103013160
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.6	SOUGUI	MLI	003 W 16 16 14N 39 52 BC			N		4	V		ND	20	25		103013180
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	95.6	YAUDIOU	MLI	003 W 10 20 14N 16 43 BC			N		4	V		ND	20	25		103012627
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	95.7	BLENDIO	MLI	006 W 20 44 11N 36 42 BC			N		4	V		ND	20	25		103012412
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	95.7	DANDRESS	MLI	005 W 28 55 11N 29 15 BC			N		4	V		ND	20	25		103013023
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	95.7	DOUMANAN	MLI	006 W 10 25 11N 40 50 BC			N	4	V			ND	20	25		103012415
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	95.7	FINKOLO	MLI	005 W 30 41 11N 16 03 BC			N	4	V			ND	20	25		103012422
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	95.7	GONGASSO	MLI	005 W 47 37 11N 32 04 BC			N	4	V			ND	20	25		103012144
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	95.7	KAPALA	MLI	005 W 43 14 11N 07 04 BC			N	4	V			ND	20	25		103013040
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	95.7	KIGNAN	MLI	006 W 03 00 11N 53 39 BC			N	4	V			ND	20	50		103012399
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	95.7	KOLOKOBA	MLI	005 W 59 52 11N 12 45 BC			N	4	V			ND	20	35		103012143
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	95.7	MINIKO	MLI	006 W 20 01 11N 10 32 BC			N	4	V			ND	20	25		103013374
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	95.7	MISSENI	MLI	006 W 04 37 10N 19 00 BC			N	4	V			ND	20	25		103012912
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	95.7	NANGALAS	MLI	006 W 19 03 10N 52 23 BC			N	4	V			ND	20	25		103012929
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	95.7	NIENA	MLI	006 W 21 03 11N 25 39 BC			N	4	V			ND	20	25		103012389
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	95.7	NONGOSOU	MLI	005 W 33 49 11N 45 33 BC			N	4	V			ND	20	25		103012403
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	95.7	NTJIKOUNA	MLI	006 W 14 18 11N 07 24 BC			N	4	V			ND	20	25		103012388
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	95.7	SANZANA	MLI	005 W 57 10 11N 44 54 BC			N	4	V			ND	20	25		103012396
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	95.7	SINCINA	MLI	005 W 26 35 12N 21 07 BC			N	4	V			ND	20	25		103012342
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	95.7	SIRAKELE	MLI	005 W 28 30 12N 30 48 BC			N	4	V			ND	20	25		103012969
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	95.7	TELLA	MLI	006 W 14 53 11N 46 53 BC			N	4	V			ND	20	25		103012400
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	95.7	ZAZIENA	MLI	006 W 25 20 11N 16 08 BC			N	4	V			ND	20	25		103012387
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	95.7	ZEGOUA	MLI	005 W 39 12 10N 29 42 BC			N	4	V			ND	20	25		103011654
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	96.0	DIAGO	MLI	008 W 11 00 12N 47 00 BC			N	4	V			ND	20	33		103013428
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	96.0	DIALAKORO	MLI	007 W 55 37 12N 15 46 BC			N	4	V			ND	20	60		103013440
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	96.0	DIO GARE	MLI	008 W 14 00 12N 48 00 BC		N		4	V			ND	20	25		103013422
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	96.0	GOUNI	MLI	007 W 32 00 12N 52 19 BC		N		4	V			ND	30	35		103013399
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	96.0	SIBY	MLI	008 W 19 58 12N 21 41 BC		N		4	V			ND	24	30		103013427
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	96.1	FALADIE	MLI	008 W 20 00 13N 08 00 BC		N		4	V			ND	20	25		103013426
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	96.1	MADINA SA	MLI	007 W 33 00 13N 47 00 BC		N		4	V			ND	20	28		103013407
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	96.3	BANIKANE	MLI	003 W 35 43 16N 02 41 BC		N		4	V			ND	20	25		103013304
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	96.3	DAKAFIFO	MLI	002 W 42 46 16N 04 47 BC		N		4	V			ND	20	25		103012681
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	96.3	GOSSI	MLI	001 W 18 24 15N 49 09 BC		N		4	V			ND	20	25		103012680
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	96.3	HANGABER	MLI	003 W 43 32 16N 35 24 BC		N		4	V			ND	20	25		103013287
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	96.3	KIKARA	MLI	002 W 45 00 15N 12 38 BC		N		4	V			ND	20	25		103013220
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	96.3	MADIAKOY	MLI	002 W 21 47	16N 45 08 BC		N	4	V			ND	20	25		103012687
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	96.3	NIAFUNKE	MLI	003 W 59 17	15N 50 00 BC		N	4	V			ND	24	50		103012692
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	96.3	RHAROUS	MLI	001 W 55 22	16N 52 56 BC		N	4	V			ND	20	50		103012684
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	96.3	SAH	MLI	004 W 02 56	15N 37 26 BC		N	4	V			ND	20	25		103012583
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	96.3	SALAKOIRA	MLI	003 W 27 37	16N 03 26 BC		N	4	V			ND	20	25		103013263
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	96.3	TONGO TON	MLI	003 W 04 44	14N 50 56 BC		N	4	V			ND	20	25		103013225
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	96.3	TONKA	MLI	003 W 44 55	16N 08 02 BC		N	4	V			ND	20	25		103013292
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	96.4	BAMBARA	MLI	002 W 46 54	15N 50 45 BC		N	4	V			ND	20	25		103013294
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	96.5	AMBIRI	MLI	004 W 12 41	15N 30 53 BC		N	4	V			ND	20	25		103013199
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	96.5	LERE	MLI	004 W 54 33	15N 42 36 BC		N	4	V			ND	24	50		103012690
[13a3] BFA(4.2.2.F); MTN(4.2.2.A,F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	96.9	DIANGASSA	MLI	003 W 54 41 13N 59 43 BC		N		4	V			ND	20	25		103012563
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	97.0	BALAMANS	MLI	008 W 45 29 12N 11 10 BC		N		4	V			ND	20	25		103012619
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	BAMBALA	MLI	008 W 18 42 11N 24 00 BC		N		4	V			ND	20	25		103012322
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	BANANCOR	MLI	008 W 40 24 11N 42 57 BC		N		4	V			ND	30	35		103012630
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	BANSSIN L	MLI	011 W 30 30 14N 29 35 BC		N		4	V			ND	20	25		103012795
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	97.0	BINKO	MLI	008 W 14 38 11N 38 22 BC		N		4	V			ND	20	25		103012326
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	BOUREM SI	MLI	003 W 19 59 16N 22 01 BC		N		4	V			ND	20	25		103012648
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	97.0	DOUEKIRE	MLI	003 W 22 19 16N 34 25 BC		N		4	V			ND	20	25		103012662
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	97.0	DOUSSOUB	MLI	007 W 48 21 11N 09 03 BC		N		4	V			ND	20	25		103012323
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	FARABA	MLI	008 W 08 48 11N 54 22 BC		N		4	V			ND	20	25		103012707
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	97.0	FARADIELE	MLI	007 W 38 05 11N 20 54 BC		N		4	V			ND	20	25		103013004
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	FARGOUAR	MLI	007 W 46 16 11N 18 44 BC		N		4	V			ND	20	25		103012379
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	FILAMANA	MLI	007 W 57 14 10N 30 01 BC		N		4	V			ND	20	25		103012317
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	GARBAKOIR	MLI	003 W 10 51 16N 30 25 BC		N		4	V			ND	20	25		103012650
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	97.0	GROUMERA	MLI	011 W 17 55 14N 33 32 BC		N		4	V			ND	20	25		103012188
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	97.0	GUELELINK	MLI	008 W 31 11 11N 08 53 BC		N		4	V			ND	20	25		103012318
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	HABALADO	MLI	008 W 38 12 12N 02 40 BC		N		4	V			ND	20	25		103012767
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	KADIABAKA	MLI	009 W 38 49 15N 07 35 BC		N		4	V			ND	20	25		103012886
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	97.0	KALANA	MLI	008 W 11 45 10N 47 22 BC		N		4	V			ND	20	25		103012320
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	KANGARE	MLI	008 W 12 02 11N 38 39 BC		N		4	V			ND	24	50		103012325
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	97.0	KARAN	MLI	008 W 31 31 12N 07 56 BC		N		4	V			ND	20	25		103012652
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	KELEYA	MLI	007 W 47 30 11N 49 48 BC		N		4	V			ND	20	25		103012375
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	KIDAL	MLI	001 E 23 39 18N 26 13 BC		N		4	V			ND	24	50		103012152
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	97.0	KiNIEGOUE	MLI	008 W 37 10 11N 46 01 BC		N		4	V			ND	20	25		103012641
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	KIRCHAMB	MLI	003 W 14 45 16N 21 04 BC		N		4	V			ND	20	25		103012653
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	97.0	KOKELE	MLI	007 W 32 26 11N 31 46 BC		N		4	V			ND	20	25		103013001
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	KOLONI	MLI	007 W 45 43 11N 02 24 BC		N		4	V			ND	20	25		103012943
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	KOUROUBA	MLI	008 W 17 00 12N 00 21 BC		N		4	V			ND	20	25		103012730
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	KREMIS	MLI	010 W 20 39 15N 21 11 BC		N		4	V			ND	20	25		103012279
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	97.0	M BOUNA	MLI	003 W 58 09 16N 41 23 BC		N		4	V			ND	20	25		103013285
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	97.0	NARENA	MLI	008 W 39 00 12N 14 00 BC		N		4	V			ND	24	50		103012608
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	NIAGADINA	MLI	008 W 14 00 12N 08 04 BC		N		4	V			ND	20	25		103012733
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	NTENTOU	MLI	007 W 43 25 11N 21 03 BC		N		4	V			ND	20	25		103012999
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	OUROUN	MLI	007 W 55 12 11N 42 02 BC		N		4	V			ND	20	25		103012377
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	SANANKOR	MLI	007 W 42 12 12N 03 38 BC		N		4	V			ND	20	25		103013350
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	SELEFOUG	MLI	008 W 20 20 11N 44 37 BC		N		4	V			ND	20	25		103013379
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	SIDO	MLI	007 W 35 55 11N 40 04 BC		N		4	V			ND	20	25		103013000
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	SOLOBA	MLI	008 W 28 01 11N 10 04 BC		N		4	V			ND	20	25		103012319
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	SYENTOUL	MLI	007 W 59 08 11N 36 30 BC		N		4	V			ND	20	25		103012376
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	TIAKADOUG	MLI	008 W 09 43 11N 42 51 BC		N		4	V			ND	20	25		103012718
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	97.0	TORAKORO	MLI	008 W 01 00 11N 25 17 BC		N		4	V			ND	20	25		103012378
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.0	YOROBOUG	MLI	008 W 00 13 10N 54 52 BC		N		4	V			ND	20	25		103012327
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.1	ADJELHOC	MLI	000 E 51 17 19N 27 53 BC		N		4	V			ND	20	25		103012094
[13a3] ALG(4.2.2.F); NGR(4.2.2.F)																
ADD	97.1	ARHAM	MLI	003 W 22 28 16N 22 45 BC		N		4	V			ND	20	25		103012647
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	97.1	BOUREM IN	MLI	002 W 51 03 16N 41 20 BC		N		4	V			ND	20	25		103012642
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	97.1	DANGHA	MLI	003 W 07 53 16N 27 43 BC		N		4	V			ND	20	25		103012649
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	97.1	ESSAKANE	MLI	003 W 37 58 16N 46 57 BC		N		4	V			ND	20	25		103012672
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	97.1	FANGA	MLI	010 W 24 58 15N 00 23 BC		N		4	V			ND	20	25		103012896
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	97.1	GOUNDAM	MLI	003 W 39 44 16N 25 04 BC		N		4	V			ND	24	50		103012677
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	97.1	GUEDEBINE	MLI	009 W 23 42 15N 07 54 BC		N		4	V			ND	20	25		103012207
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	97.1	HAIBONGO	MLI	003 W 14 42 16N 13 23 BC			N	4	V			ND	20	25		103012651
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	97.1	KABATE	MLI	011 W 12 39 14N 30 42 BC			N	4	V			ND	20	25		103012163
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	97.1	KADIABAKA	MLI	009 W 38 49 15N 07 35 BC			N	4	V			ND	20	25		103012266
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	97.1	KAKOULOU	MLI	011 W 15 57 14N 16 59 BC			N	4	V			ND	20	33		103012176
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.1	KERSIGNAN	MLI	010 W 10 09 15N 23 39 BC			N	4	V			ND	20	49		103012281
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	97.1	KHOULOUN	MLI	011 W 22 12 14N 27 04 BC			N	4	V			ND	20	25		103012173
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.1	KIRANE	MLI	010 W 13 24 15N 24 47 BC			N	4	V			ND	20	42		103012280
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	97.1	KONDI	MLI	003 W 28 31 16N 22 11 BC			N	4	V			ND	20	25		103012654
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	97.1	KONIAKARI	MLI	010 W 53 55 14N 34 42 BC			N	4	V			ND	20	25		103012818
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	97.1	MARINTOU	MLI	010 W 51 54 14N 34 57 BC			N	4	V			ND	20	25		103012811
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>				<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	97.1	SANDARE	MLI	010 W	18 18	14 N	42 12 BC		N		4		V		ND	20	50		103012889
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																			
ADD	97.1	SIEKOROLE	MLI	008 W	15 49	11 N	19 16 BC		N		4		V		ND	20	25		103012940
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																			
ADD	97.1	SIMBI	MLI	009 W	40 58	14 N	54 31 BC		N		4		V		ND	20	25		103012890
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																			
ADD	97.1	TAKABA	MLI	010 W	28 57	15 N	03 02 BC		N		4		V		ND	20	40		103012283
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																			
ADD	97.1	TIENKOUR	MLI	003 W	19 20	16 N	28 23 BC		N		4		V		ND	20	25		103012656
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	97.1	TINDIRMA	MLI	003 W	32 04	16 N	10 54 BC		N		4		V		ND	20	25		103013273
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	97.1	TINGUEREG	MLI	003 W	19 21	16 N	19 07 BC		N		4		V		ND	20	25		103012658
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	97.1	TOUGOUNE	MLI	009 W	37 36	15 N	16 05 BC		N		4		V		ND	20	25		103012268
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																			
ADD	97.1	TOYA	MLI	003 W	00 37	16 N	39 18 BC		N		4		V		ND	20	25		103012644
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	97.1	YANFOLILA	MLI	008 W	09 30	11 N	10 43 BC		N		4		V		ND	24	50		103012935
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																			

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	97.1	YELIMANE	MLI	010 W 31 35 15N 04 40 BC		N		4		V		ND	24	37		103012898
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	97.4	MOUNTOUG	MLI	007 W 49 00 12N 31 38 BC		N		4		V		ND	20	25		103013347
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.4	NGABACOR	MLI	007 W 50 25 12N 41 01 BC		N		4		V		ND	20	75		103013346
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.4	NOSSOMBO	MLI	007 W 56 13 13N 06 00 BC		N		4		V		ND	20	35		103013363
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.4	OUEZZINDO	MLI	008 W 05 07 12N 32 41 BC		N		4		V		ND	20	-65		103012731
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.4	OUOLODO	MLI	007 W 56 00 13N 12 00 BC		N		4		V		ND	20	46		103013364
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	97.4	SAFO	MLI	007 W 56 00 12N 46 00 BC		N		4		V		ND	20	79		103012737
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.4	SARAMBOU	MLI	007 W 55 40 12N 41 02 BC		N		4		V		ND	20	75		103013357
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.4	TORODO	MLI	008 W 12 22 13N 03 34 BC		N		4		V		ND	20	25		103013290
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.4	YELEKEBO	MLI	008 W 02 00 12N 58 00 BC		N		4		V		ND	20	25		103013356
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	97.5	DOMBILA	MLI	008 W 27 00 13N 01 00 BC		N		4	V			ND	20	25		103013312
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.5	DOUBABOU	MLI	008 W 10 57 12N 42 31 BC		N		4	V			ND	20	71		103013354
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.6	DABIA	MLI	011 W 21 50 12N 40 15 BC		N		4	V			ND	20	45		103012845
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	97.7	ABEIBARA	MLI	001 E 50 52 19N 20 55 BC		N		4	V			ND	20	25		103012723
[13a3] ALG(4.2.2.F); NGR(4.2.2.F)																
ADD	97.7	BAMAFELE	MLI	010 W 30 27 13N 16 03 BC		N		4	V			ND	20	25		103012822
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	97.7	BOGHASSA	MLI	002 E 15 24 20N 01 07 BC		N		4	V			ND	20	25		103013340
[13a3] ALG(4.2.2.A,F); NGR(4.2.2.F)																
ADD	97.7	DIALAN	MLI	010 W 09 44 14N 28 25 BC		N		4	V			ND	20	25		103012824
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	97.7	FARABA	MLI	010 W 53 55 12N 25 57 BC		N		4	V			ND	20	35		103013383
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	97.7	INEKAR	MLI	003 E 09 29 15N 56 30 BC		N		4	V			ND	20	25		103012717
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F)																
ADD	97.7	KROUKOTO	MLI	010 W 24 07 12N 36 22 BC		N		4	V			ND	20	25		103012224
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>				<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	97.7	MENAKA	MLI	002	E	24	06	15N 54 56 BC		N		4	V		ND	24	50		103012720
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F)																			
ADD	97.7	TOUKOTO	MLI	009	W	52	17	13N 26 35 BC		N		4	V		ND	20	8		103012876
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																			
ADD	97.8	ADJELHOC	MLI	000	E	51	17	19N 27 53 BC		N		4	V		ND	20	25		103013343
[13a3] ALG(4.2.2.F); NGR(4.2.2.F)																			
ADD	97.8	BAMBA	MLI	001	E	24	44	17N 01 46 BC		N		4	V		ND	24	50		103012711
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F); NIG(4.2.2.F)																			
ADD	97.8	MINKIRI	MLI	002	E	26	44	16N 46 13 BC		N		4	V		ND	20	25		103012686
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F); NIG(4.2.2.F)																			
ADD	97.8	TEMERA	MLI	000	E	57	18	16N 59 52 BC		N		4	V		ND	20	25		103012714
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																			
ADD	97.8	TESSALIT	MLI	001	E	00	59	20N 12 00 BC		N		4	V		ND	24	50		103013341
[13a3] ALG(4.2.2.A,F); NGR(4.2.2.F)																			
ADD	97.8	TINAOUKER	MLI	000	E	58	35	17N 01 38 BC		N		4	V		ND	20	25		103012702
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																			
ADD	97.9	BONI	MLI	002	W	13	19	15N 04 26 BC		N		4	V		ND	20	25		103013221
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																			
ADD	98.0	BANAKANE	MLI	003	W	13	43	14N 38 30 BC		N		4	V		ND	20	25		103013181
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	98.0	DALLAH	MLI	002 W 38 22 15N 06 27 BC			N	4	V			ND	20	25		103013215
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	98.0	DIANWEL Y	MLI	002 W 55 09 14N 52 26 BC			N	4	V			ND	20	25		103013218
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	98.0	DOGONIBE	MLI	003 W 25 23 14N 53 47 BC			N	4	V			ND	20	25		103013168
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	98.0	DOUENTZA	MLI	002 W 57 13 14N 59 38 BC			N	4	V			ND	24	25		103012611
[13a3] BFA(4.2.2.A,F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	98.0	HOMBORI	MLI	001 W 41 58 15N 16 46 BC			N	4	V			ND	24	50		103013226
[13a3] BFA(4.2.2.A,F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	98.0	INADIATAF	MLI	001 W 58 53 15N 46 11 BC			N	4	V			ND	20	25		103012682
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	98.0	KARGUE	MLI	003 W 48 52 14N 47 41 BC			N	4	V			ND	20	25		103013170
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	98.0	KENDE	MLI	003 W 25 02 14N 42 10 BC			N	4	V			ND	20	25		103012550
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	98.0	KOUBEWEL	MLI	003 W 02 02 14N 59 08 BC			N	4	V			ND	20	25		103013223
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	98.0	YERERE	MLI	009 W 25 30 15N 15 31 BC			N	4	V			ND	20	25		103012891
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	98.1	GAVINANE	MLI	009 W 53 16 15N 08 07 BC		N		4	V			ND	20	25		103012883
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	98.1	KERSIGNAN	MLI	010 W 10 09 15N 23 39 BC		N		4	V			ND	20	49		103012900
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	98.1	MAHINA	MLI	010 W 51 00 13N 45 44 BC		N		4	V			ND	20	50		103012828
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	98.1	MARENA	MLI	010 W 44 42 14N 38 50 BC		N		4	V			ND	20	25		103012903
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	98.1	MASSIGUI	MLI	006 W 46 00 11N 52 00 BC		N		4	V			ND	20	48		103013415
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	98.1	TIGANA	MLI	010 W 45 23 14N 15 40 BC		N		4	V			ND	20	46		103012830
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	98.2	MONDORO	MLI	001 W 57 07 14N 40 37 BC		N		4	V			ND	20	25		103013224
[13a3] BFA(4.2.2.A,F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	98.2	PELOU	MLI	003 W 26 38 14N 20 32 BC		N		4	V			ND	20	25		103013172
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	98.2	SANGHA O	MLI	003 W 18 28 14N 28 22 BC		N		4	V			ND	20	25		103013175
[13a3] BFA(4.2.2.A,F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	98.3	DINANGO	MLI	002 W 14 42 14N 27 03 BC		N		4	V			ND	20	25		103013234
[13a3] BFA(4.2.2.A,F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	98.3	DIOUNGANI	MLI	002 W 44 26 14N 18 59 BC		N		4	V			ND	20	25		103013235
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	98.3	HAOUSSAF	MLI	000 E 07 54 15N 20 45 BC		N		4	V			ND	20	25		103012698
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); GHA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.F)																
ADD	98.3	NTILLIT	MLI	000 W 29 03 15N 31 51 BC		N		4	V			ND	20	25		103012700
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); GHA(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	98.4	BAYE	MLI	011 W 01 03 12N 49 43 BC		N		4	V			ND	25	25		103012844
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	98.4	DIAMBACO	MLI	003 W 58 31 14N 49 21 BC		N		4	V			ND	20	25		103013162
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	98.4	DIOURA	MLI	005 W 15 14 14N 49 34 BC		N		4	V			ND	20	25		103012632
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	98.4	DOGOFRY	MLI	006 W 01 42 14N 46 51 BC		N		4	V			ND	20	25		103012503
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	98.4	DOMBILA	MLI	011 W 03 30 12N 46 49 BC		N		4	V			ND	20	100		103012219
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	98.4	FALEA	MLI	011 W 16 25 12N 15 52 BC		N		4	V			ND	20	189		103012220
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	98.4	GUENEIBE	MLI	007 W 05 00 15N 17 00 BC		N		4	V			ND	20	25		103012156
[13a3] BFA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	98.4	GUENEKOR	MLI	011 W 01 06 12N 43 43 BC		N		4	V			ND	20	132		103012848
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	98.4	GUIRE	MLI	006 W 42 00 14N 39 00 BC		N		4	V			ND	35	25		103012791
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F)																
ADD	98.4	MATONO	MLI	004 W 57 57 13N 50 45 BC		N		4	V			ND	20	25		103013151
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	98.4	NOGOUREM	MLI	004 W 32 57 14N 25 17 BC		N		4	V			ND	20	25		103013163
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	98.4	SAGALO	MLI	010 W 41 54 12N 11 55 BC		N		4	V			ND	20	86		103012225
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	98.4	SOKOLO	MLI	006 W 07 18 14N 44 08 BC		N		4	V			ND	20	25		103013126
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	98.4	TESSIT	MLI	000 E 17 31 15N 13 30 BC		N		4	V			ND	20	25		103012710
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); GHA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.F)																
ADD	98.5	DANDOLI	MLI	003 W 32 43 14N 26 25 BC		N		4	V			ND	20	56		103012783
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	98.5	FATOMA	MLI	004 W 03 35 14N 36 47 BC		N		4	V			ND	20	25		103013154
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	98.5	GATHI LOU	MLI	004 W 36 37 15N 28 23 BC		N		4	V			ND	20	25		103012582
[13a3] BFA(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	98.5	KORMOU M	MLI	004 W 13 09 15N 40 29 BC		N		4	V			ND	20	25		103013200
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	98.6	KIDAL	MLI	001 E 23 39 18N 26 13 BC		N		4	V			ND	24	50		103012786
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	98.6	SOROLY	MLI	003 W 29 11 14N 26 25 BC		N		4	V			ND	20	25		103013176
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	98.8	TINESSAKO	MLI	002 E 28 59 18N 27 29 BC		N		4	V			ND	20	25		103012722
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	99.1	GOUNFAN	MLI	011 W 05 16 13N 29 40 BC		N		4	V			ND	20	19		103013373
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	99.2	DIAMBACO	MLI	003 W 58 31 14N 49 21 BC		N		4	V			ND	20	25		103012543
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	99.2	DIONDIORO	MLI	004 W 46 27 14N 36 40 BC		N		4	V			ND	20	25		103013249
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	99.2	NDEBOUGO	MLI	005 W 58 49 14N 22 19 BC		N		4	V			ND	20	25		103012505
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	99.2	NOGOUREM	MLI	004 W 32 57 14N 25 17 BC		N		4	V			ND	20	25		103012544
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	99.2	YEKELA	MLI	005 W 56 47 14N 19 50 BC		N		4	V			ND	20	25		103013027
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	99.5	DOGODOU	MLI	008 W 03 32 12N 37 42 BC		N		4	V			ND	20	135		103012685
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	99.5	SAFO	MLI	007 W 56 00 12N 46 00 BC		N		4	V			ND	20	79		103013349
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	99.5	SARAMBOU	MLI	007 W 55 40 12N 41 02 BC		N		4	V			ND	20	75		103012745
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.0	DIANWEL Y	MLI	002 W 55 09 14N 52 26 BC		N		4	V			ND	20	25		103012599
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	100.1	ZIENA	MLI	005 W 41 33 12N 12 36 BC		N		4	V			ND	20	25		103012977
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.3	ADIORA	MLI	001 W 14 55 16N 30 25 BC		N		4	V			ND	20	25		103012683
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	100.3	ANEFIS	MLI	000 E 38 08 18N 02 42 BC		N		4	V			ND	20	25		103013336
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	100.3	BAMBALA	MLI	008 W 18 42 11N 24 00 BC		N		4	V			ND	20	25		103012941
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.3	BINKO	MLI	008 W 14 38 11N 38 22 BC		N		4	V			ND	20	25		103012945
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.3	DIAYECOU	MLI	009 W 59 09 15N 08 07 BC		N		4	V			ND	20	25		103012882
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	100.3	ESSOUK	MLI	001 E 11 29 18N 45 59 BC		N		4	V			ND	20	25		103012760
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	100.3	INABAG	MLI	000 E 30 00 19N 13 48 BC		N		4	V			ND	20	25		103012729
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	100.3	KALANA	MLI	008 W 11 45 10N 47 22 BC		N		4	V			ND	20	25		103012939
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.3	KANGARE	MLI	008 W 12 02 11N 38 39 BC		N		4	V			ND	24	50		103012944
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.3	SYENTOUL	MLI	007 W 59 08 11N 36 30 BC		N		4	V			ND	20	25		103012995
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.3	TORAKORO	MLI	008 W 01 00 11N 25 17 BC		N		4	V			ND	20	25		103012997
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.3	YOROBOUG	MLI	008 W 00 13 10N 54 52 BC		N		4	V			ND	20	25		103012946
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4	BALAMANS	MLI	008 W 45 29 12N 11 10 BC		N		4	V			ND	20	25		103013237
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4	BANANCOR	MLI	008 W 40 24 11N 42 57 BC		N		4	V			ND	30	35		103013248
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4	BEMA	MLI	009 W 21 03 15N 02 32 BC		N		4	V			ND	20	25		103012139
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	100.4	BLADIETIE	MLI	007 W 19 30 10N 55 35 BC		N		4	V			ND	20	25		103012368
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4	DEBELIN	MLI	006 W 59 24 11N 33 19 BC		N		4	V			ND	20	25		103012372
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4	DIEMA	MLI	009 W 11 17 14N 32 37 BC		N		4	V			ND	20	50		103012833
[13a3] CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	100.4	DIEOURA	MLI	009 W 50 56 14N 18 02 BC		N		4	V			ND	20	25		103012205
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	100.4	DOUSSOUB	MLI	007 W 48 21 11N 09 03 BC		N		4	V			ND	20	25		103012942
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4	FAKOLA	MLI	006 W 55 07 10N 32 51 BC		N		4	V			ND	20	25		103012307
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4	FARADIELE	MLI	007 W 38 05 11N 20 54 BC		N		4	V			ND	20	25		103012385
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4	FARGOUAR	MLI	007 W 46 16 11N 18 44 BC		N		4	V			ND	20	25		103012998
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4	GARALO	MLI	007 W 26 21 10N 58 40 BC		N		4	V			ND	20	25		103012365
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4	GAVINANE	MLI	009 W 53 16 15N 08 07 BC		N		4	V			ND	20	25		103012263
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(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>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	100.4GOGUI	MLI	009 W	19 41 15N 41 10 BC		N		4	V			ND	20	25		103012884
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	100.4GOUNDARA	MLI	010 W	22 01 14N 02 24 BC		N		4	V			ND	20	25		103012195
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4KANGABA	MLI	008 W	26 00 11N 57 00 BC		N		4	V			ND	24	50		103012771
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4KAPALA	MLI	005 W	28 51 12N 17 53 BC		N		4	V			ND	20	25		103012968
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.4KOKELE	MLI	007 W	32 26 11N 31 46 BC		N		4	V			ND	20	25		103012382
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4KOLASOKO	MLI	007 W	28 28 11N 20 27 BC		N		4	V			ND	20	25		103012384
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4KOLOGO	MLI	007 W	29 28 11N 13 24 BC		N		4	V			ND	20	25		103012383
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4KOLONI	MLI	007 W	45 43 11N 02 24 BC		N		4	V			ND	20	25		103012324
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4LAKAMANE	MLI	009 W	54 25 14N 30 25 BC		N		4	V			ND	20	25		103012211
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	100.4MADIGASA	MLI	009 W	18 20 14N 21 44 BC		N		4	V			ND	20	25		103012841
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	100.4	MAFELE	MLI	007 W 31 47 10N 33 20 BC		N		4	V			ND	20	25		103012364
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4	MANANKOR	MLI	007 W 26 55 10N 27 41 BC		N		4	V			ND	20	25		103012363
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4	MISSENI	MLI	006 W 04 37 10N 19 00 BC		N		4	V			ND	20	25		103012293
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	100.4	NIANTANSO	MLI	010 W 10 28 13N 16 26 BC		N		4	V			ND	20	25		103012244
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4	NOUMMAMA	MLI	008 W 52 42 12N 24 42 BC		N		4	V			ND	20	25		103013353
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4	NTENTOU	MLI	007 W 43 25 11N 21 03 BC		N		4	V			ND	20	25		103012380
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4	OUROUMPA	MLI	007 W 09 18 10N 52 57 BC		N		4	V			ND	20	25		103012367
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4	OUROUN	MLI	007 W 55 12 11N 42 02 BC		N		4	V			ND	20	25		103012996
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4	OUSSIBIDJ	MLI	010 W 27 48 14N 14 49 BC		N		4	V			ND	20	25		103012201
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4	SAGABARY	MLI	009 W 48 12 12N 35 09 BC		N		4	V			ND	20	25		103012231
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	100.4	SANSANKID	MLI	009 W 57 41 14N 25 25 BC		N		4	V			ND	20	25		103012214
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	100.4	SEFETO	MLI	009 W 49 37 14N 08 25 BC		N		4	V			ND	20	25		103012252
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4	SIDO	MLI	007 W 35 55 11N 40 04 BC		N		4	V			ND	20	25		103012381
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4	TOUKOTO	MLI	009 W 52 17 13N 26 35 BC		N		4	V			ND	20	8		103012256
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.4	ZANTIEBOU	MLI	007 W 15 09 11N 22 58 BC		N		4	V			ND	20	25		103012361
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.5	DIOMATENE	MLI	005 W 39 22 11N 25 00 BC		N		4	V			ND	20	25		103012425
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.5	GARGANDO	MLI	004 W 19 05 16N 20 56 BC		N		4	V			ND	20	25		103013281
[13a3] BFA(4.2.2.F); MTN(4.2.2.F)																
ADD	100.5	INADIATAF	MLI	001 W 58 53 15N 46 11 BC		N		4	V			ND	20	25		103013298
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	100.5	KEL MALHA	MLI	004 W 36 41 16N 21 55 BC		N		4	V			ND	20	25		103012670
[13a3] BFA(4.2.2.F); MTN(4.2.2.F)																
ADD	100.5	KOUROUMA	MLI	005 W 50 03 11N 52 53 BC		N		4	V			ND	20	25		103013017
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>				<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	100.5	NGOUMA	MLI	003 W	22 15	15 N	38 15 BC		N		4		V		ND	20	25		103013219
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	100.5	SARAFERE	MLI	003 W	41 55	15 N	49 22 BC		N		4		V		ND	20	25		103013311
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	100.5	TINAOECHA	MLI	008 W	20 00	13 N	08 00 BC		N		4		V		ND	20	25		103012041
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																			
ADD	100.6	BALLE	MLI	008 W	35 00	15 N	21 00 BC		N		4		V		ND	24	50		103013370
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																			
ADD	100.6	BANIEKORE	MLI	009 W	08 54	15 N	12 48 BC		N		4		V		ND	20	25		103012879
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																			
ADD	100.6	DALLAH	MLI	002 W	38 22	15 N	06 27 BC		N		4		V		ND	20	25		103012596
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																			
ADD	100.6	DOURA	MLI	006 W	12 28	13 N	55 45 BC		N		4		V		ND	20	25		103013072
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																			
ADD	100.6	FASSOUDE	MLI	009 W	26 05	15 N	07 10 BC		N		4		V		ND	20	25		103012837
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																			
ADD	100.6	GOGUI	MLI	009 W	19 41	15 N	41 10 BC		N		4		V		ND	20	25		103012264
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																			
ADD	100.6	GUETEMA	MLI	009 W	34 58	15 N	07 11 BC		N		4		V		ND	20	25		103012265
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																			

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	100.6	KORERAOK	MLI	008 W 57 23 15N 08 13 BC		N		4	V			ND	20	25		103012887
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	100.6	TROUGOUM	MLI	009 W 16 43 15N 17 26 BC		N		4	V			ND	20	25		103012892
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	100.6	YERERE	MLI	009 W 25 30 15N 15 31 BC		N		4	V			ND	20	25		103012271
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	100.8	ANDIAGANA	MLI	003 W 22 15 13N 56 02 BC		N		4	V			ND	20	25		103012618
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	100.8	BARAPIREL	MLI	003 W 03 19 14N 18 27 BC		N		4	V			ND	20	25		103013231
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	100.8	BERDOSSO	MLI	003 W 03 25 14N 43 51 BC		N		4	V			ND	20	25		103013238
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	100.8	BOKYWERE	MLI	005 W 36 17 14N 00 29 BC		N		4	V			ND	20	25		103012525
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	BOLIBANA	MLI	005 W 55 35 14N 15 11 BC		N		4	V			ND	20	25		103013127
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	BOURA	MLI	004 W 32 39 12N 24 38 BC		N		4	V			ND	20	25		103012918
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); TGO(4.2.2.F)																
ADD	100.8	DIARAMAN	MLI	005 W 24 12 12N 50 39 BC		N		4	V			ND	20	25		103012466
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	100.8	DIOUROU	MLI	005 W 49 57 13N 41 24 BC			N	4	V			ND	20	25		103012440
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	DOUGABOU	MLI	006 W 07 07 13N 49 06 BC			N	4	V			ND	24	50		103013082
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	FATINEMAR	MLI	005 W 22 59 13N 34 34 BC			N	4	V			ND	20	25		103012450
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	FION	MLI	004 W 43 03 13N 24 27 BC			N	4	V			ND	20	25		103012487
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	KOKRY	MLI	005 W 30 47 13N 57 28 BC			N	4	V			ND	20	25		103012524
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	KOLONGO	MLI	005 W 41 12 13N 52 32 BC			N	4	V			ND	20	25		103012523
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	KOMINE	MLI	005 W 52 18 13N 39 47 BC			N	4	V			ND	20	25		103012441
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	KONIO	MLI	004 W 28 10 13N 40 37 BC			N	4	V			ND	20	25		103012584
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	KOPOREND	MLI	003 W 21 27 14N 07 50 BC			N	4	V			ND	20	25		103013239
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	100.8	KOPORO P	MLI	003 W 18 02 14N 13 32 BC			N	4	V			ND	20	25		103012622
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	100.8	MOLODO	MLI	006 W 00 56 14N 14 26 BC			N	4	V			ND	20	25		103012782
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	MONEMPEB	MLI	005 W 31 16 14N 08 44 BC			N	4	V			ND	20	25		103013148
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	MOUGNA	MLI	004 W 49 09 13N 53 00 BC			N	4	V			ND	20	25		103012589
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	N TOGONAS	MLI	005 W 09 49 12N 35 59 BC			N	4	V			ND	20	25		103012776
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	NGOLOMIN	MLI	005 W 40 59 12N 25 33 BC			N	4	V			ND	20	25		103012341
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	NGOUTJINA	MLI	005 W 28 51 12N 17 53 BC			N	4	V			ND	20	25		103011714
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	NONONGO	MLI	005 W 30 59 13N 42 02 BC			N	4	V			ND	20	25		103012451
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	NTOSSONI	MLI	005 W 46 14 12N 34 46 BC			N	4	V			ND	20	25		103012950
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	PELDMAOU	MLI	003 W 16 21 14N 05 12 BC			N	4	V			ND	20	25		103013242
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	100.8	PELEGANA	MLI	006 W 13 01 13N 25 35 BC			N	4	V			ND	20	25		103012443
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	100.8	POGO	MLI	005 W 54 35 13N 54 05 BC			N	4	V			ND	20	25		103012510
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	SEBOUGOU	MLI	005 W 19 07 13N 25 12 BC			N	4	V			ND	24	50		103012442
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	SIBILA	MLI	005 W 52 32 13N 46 41 BC			N	4	V			ND	20	25		103012448
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	SIRIBALA	MLI	006 W 03 41 14N 02 31 BC			N	4	V			ND	20	25		103012789
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	SOMO	MLI	004 W 46 46 13N 14 36 BC			N	4	V			ND	24	50		103012500
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	SOUBALA	MLI	003 W 30 04 13N 51 48 BC			N	4	V			ND	20	25		103013195
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	100.8	TOGOU	MLI	005 W 59 55 13N 35 31 BC			N	4	V			ND	20	25		103013083
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	YASSO	MLI	004 W 40 36 13N 08 07 BC			N	4	V			ND	20	25		103012518
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.8	YOLO	MLI	005 W 37 50 13N 38 16 BC			N	4	V			ND	20	25		103012439
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9	BOUGOULA	MLI	005 W 48 00 12N 19 00 BC			N	4	V			ND	20	65		103012663
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	100.9	BOUSSIN	MLI	005 W 56 12 13N 30 33 BC			N	4	V			ND	20	25		103012455
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9	CINZANA	MLI	005 W 57 49 13N 15 07 BC			N	4	V			ND	20	25		103012460
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9	DANDOUGO	MLI	006 W 24 00 12N 34 32 BC			N	4	V			ND	20	25		103012788
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9	DIA	MLI	004 W 57 18 14N 20 54 BC			N	4	V			ND	20	25		103013256
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9	DIGANI	MLI	006 W 18 38 13N 30 02 BC			N	4	V			ND	20	25		103012438
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9	DIOUNA	MLI	005 W 49 15 13N 26 00 BC			N	4	V			ND	20	25		103012449
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9	DOMBA	MLI	006 W 55 20 11N 43 48 BC			N	4	V			ND	20	25		103012989
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.9	FALO	MLI	006 W 14 18 12N 54 46 BC			N	4	V			ND	20	25		103012470
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9	FARAKO	MLI	006 W 23 19 13N 24 35 BC			N	4	V			ND	20	25		103012459
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9	GOUENDO	MLI	006 W 19 12 12N 47 40 BC			N	4	V			ND	20	25		103013053
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	100.9KONINA	MLI	006 W	10 38 12N 28 41 BC			N	4	V			ND	20	25		103013375
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9KONODIMIN	MLI	006 W	25 23 13N 19 29 BC			N	4	V			ND	20	50		103012445
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9KONSEGUE	MLI	005 W	52 47 12N 24 06 BC			N	4	V			ND	20	25		103012351
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9KORAI	MLI	004 W	52 54 14N 32 08 BC			N	4	V			ND	20	25		103013253
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9KOUORO	MLI	005 W	42 09 12N 00 42 BC			N	4	V			ND	20	25		103012407
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9KOUWO	MLI	006 W	03 33 12N 22 25 BC			N	4	V			ND	20	25		103012971
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9MAHOU	MLI	004 W	37 47 12N 08 09 BC			N	4	V			ND	20	39		103012303
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9MARKANIB	MLI	006 W	09 25 13N 35 40 BC			N	4	V			ND	20	25		103012452
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9MASSALA	MLI	006 W	30 06 13N 16 47 BC			N	4	V			ND	20	25		103012444
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9MIENA	MLI	005 W	59 46 12N 37 50 BC			N	4	V			ND	20	25		103012329
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	100.9	NGARA	MLI	006 W 30 18 13N 18 30 BC			N	4	V			ND	20	25		103012765
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9	NIALA	MLI	005 W 51 25 12N 59 10 BC			N	4	V			ND	20	25		103012146
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9	PEGUENA	MLI	005 W 54 29 12N 40 49 BC			N	4	V			ND	20	25		103012330
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9	SAKOIBA	MLI	006 W 16 48 13N 18 42 BC			N	4	V			ND	20	25		103012446
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9	SAMAFUOL	MLI	006 W 30 43 13N 23 00 BC			N	4	V			ND	20	25		103012457
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9	SAME	MLI	011 W 34 00 14N 29 04 BC			N	4	V			ND	20	25		103012814
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	100.9	SANSANDIN	MLI	006 W 00 19 13N 43 17 BC			N	4	V			ND	20	25		103012447
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9	SANSO	MLI	006 W 50 57 11N 42 43 BC			N	4	V			ND	20	25		103012988
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	100.9	SINKOLO	MLI	005 W 33 00 12N 05 15 BC			N	4	V			ND	20	25		103012359
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9	SOIGNEBO	MLI	006 W 20 51 13N 12 52 BC			N	4	V			ND	20	25		103012779
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	100.9	SOSSOBE	MLI	004 W 40 22 14N 32 08 BC			N	4	V			ND	20	25		103013254
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9	SOUBA	MLI	006 W 35 52 13N 24 49 BC			N	4	V			ND	20	25		103013077
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9	SOUGOUMB	MLI	005 W 11 15 12N 10 21 BC			N	4	V			ND	20	25		103012354
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9	TENENKOU	MLI	004 W 55 08 14N 27 07 BC			N	4	V			ND	20	25		103012639
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9	TESSERLA	MLI	006 W 10 39 13N 10 48 BC			N	4	V			ND	20	25		103012437
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	100.9	TIMISSA	MLI	004 W 12 20 13N 49 32 BC			N	4	V			ND	24	50		103012153
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	101.0	DIOUNDIOU	MLI	005 W 03 17 12N 52 10 BC			N	4	V			ND	20	25		103011862
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	101.0	NTOSSONI	MLI	005 W 46 14 12N 34 46 BC			N	4	V			ND	20	25		103012331
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	101.1	ANDERAMB	MLI	003 E 01 33 15N 25 26 BC			N	4	V			ND	20	25		103013332
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F)																
ADD	101.1	DIAKON	MLI	010 W 15 02 14N 28 28 BC			N	4	V			ND	20	25		103012823
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	101.2	GORY	MLI	010 W 45 26 15N 06 36 BC		N		4	V			ND	20	25		103012277
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	101.2	GOUNDARA	MLI	010 W 22 01 14N 02 24 BC		N		4	V			ND	20	25		103012826
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	101.2	MARENA	MLI	010 W 44 42 14N 38 50 BC		N		4	V			ND	20	25		103012284
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	101.2	TAMBACAR	MLI	010 W 52 20 15N 04 22 BC		N		4	V			ND	20	25		103012894
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	101.2	YAGUINE	MLI	010 W 43 20 15N 07 50 BC		N		4	V			ND	20	25		103012904
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	101.3	BAMBA	MLI	001 E 24 44 17N 01 46 BC		N		4	V			ND	24	50		103013327
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F); NIG(4.2.2.F)																
ADD	101.3	MINKIRI	MLI	002 E 26 44 16N 46 13 BC		N		4	V			ND	20	25		103013302
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F); NIG(4.2.2.F)																
ADD	101.3	TEMERA	MLI	000 E 57 18 16N 59 52 BC		N		4	V			ND	20	25		103013330
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	101.3	TINAOUKER	MLI	000 E 58 35 17N 01 38 BC		N		4	V			ND	20	25		103013318
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	101.4	BLADIETIE	MLI	007 W 19 30 10N 55 35 BC		N		4	V			ND	20	25		103012987
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	101.4BOUREMFO	MLI	000 E	21 14 16N 57 12 BC		N		4	V			ND	20	25		103012715
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	101.4DEFINA	MLI	007 W	09 04 11N 00 03 BC		N		4	V			ND	20	25		103012985
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	101.4DJEBOCK	MLI	000 E	17 30 16N 20 45 BC		N		4	V			ND	20	25		103012697
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	101.4FORGHOSO	MLI	000 W	04 28 16N 30 26 BC		N		4	V			ND	20	25		103013317
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	101.4GARALO	MLI	007 W	26 21 10N 58 40 BC		N		4	V			ND	20	25		103012984
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	101.4KADIANA	MLI	006 W	30 14 10N 45 12 BC		N		4	V			ND	20	25		103012928
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SRL(4.2.2.F)																
ADD	101.4KEBILA	MLI	007 W	02 27 11N 16 34 BC		N		4	V			ND	20	25		103012314
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	101.4KOLASOKO	MLI	007 W	28 28 11N 20 27 BC		N		4	V			ND	20	25		103013003
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	101.4KOLOGO	MLI	007 W	29 28 11N 13 24 BC		N		4	V			ND	20	25		103013002
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	101.4KOUMANTO	MLI	006 W	50 43 11N 24 22 BC		N		4	V			ND	20	25		103012981
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	101.4	MENA	MLI	006 W 47 11 11N 15 06 BC		N		4	V			ND	30	35		103012315
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SRL(4.2.2.F)																
ADD	101.4	TIONGUI	MLI	006 W 23 02 10N 45 26 BC		N		4	V			ND	20	25		103012930
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SRL(4.2.2.F)																
ADD	101.4	TOUSSEGU	MLI	006 W 37 48 11N 03 52 BC		N		4	V			ND	20	25		103013384
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SRL(4.2.2.F)																
ADD	101.4	ZANTIEBOU	MLI	007 W 15 09 11N 22 58 BC		N		4	V			ND	20	25		103012980
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	101.5	TIDERMENE	MLI	002 E 25 29 16N 36 59 BC		N		4	V			ND	20	25		103013334
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F); NIG(4.2.2.F)																
ADD	101.7	DILLY	MLI	007 W 40 00 15N 01 00 BC		N		4	V			ND	20	25		103013369
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	101.7	FANA	MLI	006 W 58 00 12N 47 00 BC		N		4	V			ND	30	64		103013413
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	101.7	TENE	MLI	004 W 34 59 13N 24 41 BC		N		4	V			ND	24	50		103012492
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	101.8	MOURDIAH	MLI	007 W 29 00 14N 29 00 BC		N		4	V			ND	20	25		103012793
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	101.9	DIABALY	MLI	006 W 01 17 14N 41 18 BC		N		4	V			ND	20	25		103012770
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	101.9	DOGOFRY	MLI	006 W 01 42 14N 46 51 BC		N		4	V			ND	20	25		103013122
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	101.9	KORONGA	MLI	007 W 37 00 15N 20 00 BC		N		4	V			ND	20	25		103012158
[13a3] BFA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	101.9	SOKOLO	MLI	006 W 07 18 14N 44 08 BC		N		4	V			ND	20	25		103012507
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	102.0	BARAOUELI	MLI	006 W 40 51 13N 04 18 BC		N		4	V			ND	24	50		103013046
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	102.0	BAYE	MLI	011 W 01 03 12N 49 43 BC		N		4	V			ND	25	25		103012216
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	102.0	BEMA	MLI	009 W 21 03 15N 02 32 BC		N		4	V			ND	20	25		103013382
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.0	BENDOUGO	MLI	009 W 23 34 13N 03 19 BC		N		4	V			ND	20	25		103012227
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0	BOIDIE	MLI	006 W 52 16 13N 12 50 BC		N		4	V			ND	20	25		103013050
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	102.0	BOUDOFOB	MLI	009 W 30 34 13N 05 32 BC		N		4	V			ND	20	25		103012235
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0	BOUGARIBA	MLI	009 W 50 37 12N 49 02 BC		N		4	V			ND	20	25		103012229
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	102.0BOULAL	MLI	008 W	25 35 15N 04 27 BC		N		4	V			ND	20	25		103012756
[13a3] BFA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.0DABIA	MLI	011 W	21 50 12N 40 15 BC		N		4	V			ND	20	45		103012217
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	102.0DAFELA	MLI	009 W	23 54 12N 58 14 BC		N		4	V			ND	20	25		103012237
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0DIABIGUE	MLI	009 W	19 09 15N 09 19 BC		N		4	V			ND	20	25		103012260
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.0DIANGOUNT	MLI	009 W	30 56 14N 32 37 BC		N		4	V			ND	20	25		103012202
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	102.0DIANKEI	MLI	004 W	38 29 15N 43 40 BC		N		4	V			ND	20	25		103012694
[13a3] BFA(4.2.2.F); MTN(4.2.2.F)																
ADD	102.0DIARRA	MLI	009 W	18 50 15N 19 02 BC		N		4	V			ND	20	25		103012881
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.0DIOUMARA	MLI	008 W	33 56 14N 32 26 BC		N		4	V			ND	20	25		103012206
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	102.0DJIDIAN	MLI	009 W	27 14 13N 12 02 BC		N		4	V			ND	20	25		103012230
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0DJIDJENI	MLI	008 W	06 00 13N 54 00 BC		N		4	V			ND	20	35		103012746
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	102.0	DOGO	MLI	004 W 25 46 15N 10 07 BC		N		4	V			ND	20	25		103013393
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	102.0	FALLOU	MLI	007 W 56 00 14N 36 00 BC		N		4	V			ND	20	25		103012759
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	102.0	FATAO	MLI	009 W 31 48 14N 19 31 BC		N		4	V			ND	20	25		103012843
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	102.0	FOUNIAMO	MLI	009 W 28 34 12N 54 11 BC		N		4	V			ND	20	38		103012228
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0	GALLE	MLI	009 W 26 00 12N 38 37 BC		N		4	V			ND	20	25		103012232
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0	GATHI LOU	MLI	004 W 36 37 15N 28 23 BC		N		4	V			ND	20	25		103013201
[13a3] BFA(4.2.2.F); MTN(4.2.2.F)																
ADD	102.0	GOUMBOU	MLI	007 W 28 00 15N 00 00 BC		N		4	V			ND	30	25		103012161
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.0	GUEMOUKO	MLI	009 W 19 13 14N 15 44 BC		N		4	V			ND	20	25		103012248
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	102.0	GUENEKOR	MLI	011 W 01 06 12N 43 43 BC		N		4	V			ND	20	132		103012221
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	102.0	KALAKE	MLI	006 W 51 20 12N 58 15 BC		N		4	V			ND	20	25		103013048
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	102.0	KANBILA	MLI	008 W 06 00 12N 48 00 BC		N		4	V			ND	20	35		103012727
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0	KASSAMA	MLI	011 W 07 10 13N 03 23 BC		N		4	V			ND	20	148		103012222
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	102.0	KASSARO	MLI	008 W 52 52 12N 57 16 BC		N		4	V			ND	20	25		103012233
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0	KIBAN	MLI	007 W 20 08 13N 34 40 BC		N		4	V			ND	20	25		103012766
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	102.0	KOBRI	MLI	009 W 53 58 13N 07 08 BC		N		4	V			ND	20	25		103012238
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0	KOFEBE	MLI	009 W 35 06 13N 01 47 BC		N		4	V			ND	20	25		103012236
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0	KOKOFATA	MLI	009 W 56 40 12N 52 53 BC		N		4	V			ND	20	25		103012257
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0	KONOBoug	MLI	006 W 45 25 12N 55 08 BC		N		4	V			ND	24	50		103013047
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	102.0	KOULOUDIE	MLI	008 W 22 27 14N 26 50 BC		N		4	V			ND	20	25		103012209
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	102.0	KOUROUNIN	MLI	009 W 34 35 13N 51 33 BC		N		4	V			ND	20	25		103012878
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	102.0	LAMBIDOU	MLI	009 W 33 14 14N 18 50 BC		N		4		V		ND	20	25		103012840
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	102.0	MADIGASA	MLI	009 W 18 20 14N 21 44 BC		N		4		V		ND	20	25		103012213
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	102.0	MADINA	MLI	008 W 51 36 13N 28 33 BC		N		4		V		ND	20	40		103012240
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0	MAKONO	MLI	009 W 02 45 12N 40 43 BC		N		4		V		ND	20	25		103012242
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0	MASSATOL	MLI	007 W 48 00 13N 29 00 BC		N		4		V		ND	30	55		103012749
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.0	NAMALA	MLI	009 W 23 12 13N 21 50 BC		N		4		V		ND	20	25		103012243
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0	NAMPALA	MLI	005 W 33 11 15N 16 34 BC		N		4		V		ND	24	50		103013128
[13a3] BFA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F)																
ADD	102.0	NARA	MLI	007 W 18 00 15N 10 00 BC		N		4		V		ND	35	25		103012159
[13a3] BFA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F)																
ADD	102.0	NIAGANE	MLI	009 W 44 34 14N 16 01 BC		N		4		V		ND	20	25		103012872
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	102.0	NOUMMAMA	MLI	008 W 52 42 12N 24 42 BC		N		4		V		ND	20	25		103012741
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	102.0	OUALIA	MLI	010 W 22 47 13N 35 41 BC		N		4	V			ND	20	25		103012199
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0	RAZ EL MA	MLI	004 W 39 59 16N 56 40 BC		N		4	V			ND	20	25		103013289
[13a3] BFA(4.2.2.F); MTN(4.2.2.F)																
ADD	102.0	SAGABALA	MLI	007 W 54 13 14N 14 49 BC		N		4	V			ND	20	52		103013365
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.0	SEBEKORO	MLI	008 W 59 24 12N 57 40 BC		N		4	V			ND	20	25		103012247
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0	SENKO	MLI	009 W 21 13 12N 48 41 BC		N		4	V			ND	20	25		103012253
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0	SIBIKILI	MLI	009 W 25 28 13N 02 14 BC		N		4	V			ND	20	25		103012234
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0	SIRAKORO	MLI	009 W 13 35 12N 40 57 BC		N		4	V			ND	20	25		103012254
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0	SOMO	MLI	006 W 41 10 13N 19 44 BC		N		4	V			ND	20	25		103013054
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	102.0	SOURANSA	MLI	009 W 29 39 13N 21 07 BC		N		4	V			ND	20	25		103012246
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0	TAMANI	MLI	006 W 49 59 13N 20 15 BC		N		4	V			ND	20	25		103013051
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	102.0	TAMBAGA	MLI	009 W 52 21 12N 58 21 BC		N		4	V			ND	20	25		103012255
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0	TOGUERE C	MLI	004 W 35 35 14N 55 03 BC		N		4	V			ND	20	25		103012637
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	102.0	TORODO	MLI	008 W 12 22 13N 03 34 BC		N		4	V			ND	20	25		103012674
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.0	TROUGOUM	MLI	009 W 16 43 15N 17 26 BC		N		4	V			ND	20	25		103012272
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.1	BOUGOULA	MLI	006 W 55 02 10N 46 36 BC		N		4	V			ND	20	25		103012925
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SRL(4.2.2.F)																
ADD	102.1	KEBILA	MLI	007 W 02 27 11N 16 34 BC		N		4	V			ND	20	25		103012933
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.1	KIDAL	MLI	001 E 23 39 18N 26 13 BC		N		4	V			ND	24	50		103013395
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	102.1	KOLONDIEB	MLI	006 W 53 40 11N 05 30 BC		N		4	V			ND	24	50		103012304
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.1	KOTOUBA	MLI	008 W 43 28 13N 28 33 BC		N		4	V			ND	20	19		103012241
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.1	MENA	MLI	006 W 47 11 11N 15 06 BC		N		4	V			ND	30	35		103012934
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	102.1	OUROUMPA	MLI	007 W 09 18 10N 52 57 BC		N		4	V			ND	20	25		103012986
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.1	SANDAMA	MLI	008 W 44 29 12N 26 05 BC		N		4	V			ND	20	65		103013352
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.2	DIONGAGA	MLI	010 W 52 24 15N 04 28 BC		N		4	V			ND	20	25		103012895
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.3	DIRE	MLI	003 W 23 40 16N 16 01 BC		N		4	V			ND	24	50		103013275
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	102.5	BAFOULAB	MLI	010 W 50 04 13N 58 14 BC		N		4	V			ND	20	25		103012190
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.5	BLENDIO	MLI	006 W 20 44 11N 36 42 BC		N		4	V			ND	20	25		103013031
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	DIOU	MLI	005 W 58 18 10N 31 53 BC		N		4	V			ND	20	25		103012287
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	102.5	DIOUMATEN	MLI	005 W 54 26 10N 31 53 BC		N		4	V			ND	20	25		103012286
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	102.5	DOUMANAN	MLI	006 W 10 25 11N 40 50 BC		N		4	V			ND	20	25		103013034
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	FAMA	MLI	005 W 41 38 11N 31 36 BC		N		4	V			ND	20	25		103013025
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	102.5	FARAKALA	MLI	006 W 00 20 11N 21 27 BC		N		4	V			ND	20	25		103012392
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	FARAKO	MLI	005 W 50 54 10N 45 12 BC		N		4	V			ND	20	25		103012308
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	102.5	FINKOLO	MLI	006 W 11 53 11N 13 26 BC		N		4	V			ND	20	25		103012394
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	FINKOLO	MLI	005 W 30 41 11N 16 03 BC		N		4	V			ND	20	25		103013041
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	FOUROU	MLI	006 W 08 38 10N 44 36 BC		N		4	V			ND	20	25		103012913
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	102.5	GONGASSO	MLI	005 W 47 37 11N 32 04 BC		N		4	V			ND	20	25		103012778
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	KABOILA	MLI	005 W 37 59 11N 12 49 BC		N		4	V			ND	20	25		103013045
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	KADIOLO	MLI	005 W 45 27 10N 33 26 BC		N		4	V			ND	30	50		103012289
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F)																
ADD	102.5	KAFANA	MLI	006 W 08 11 11N 30 55 BC		N		4	V			ND	20	25		103012393
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	KAI	MLI	005 W 41 54 10N 58 10 BC		N		4	V			ND	20	25		103012290
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	102.5	KOLOKOBA	MLI	005 W 59 52 11N 12 45 BC		N		4	V			ND	20	35		103012777
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	KOUMANTO	MLI	006 W 08 27 11N 05 41 BC		N		4	V			ND	20	25		103012401
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	LOUGOUBO	MLI	005 W 58 51 11N 02 15 BC		N		4	V			ND	20	35		103012395
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	LOULOUNI	MLI	005 W 36 19 10N 53 30 BC		N		4	V			ND	20	25		103012292
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	102.5	MINIKO	MLI	006 W 20 01 11N 10 32 BC		N		4	V			ND	20	25		103012762
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	MISSIRIKOR	MLI	005 W 45 22 11N 15 52 BC		N		4	V			ND	20	25		103012419
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	NATIEN	MLI	005 W 50 03 11N 19 57 BC		N		4	V			ND	20	25		103012418
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	NIENA	MLI	006 W 21 03 11N 25 39 BC		N		4	V			ND	20	25		103013008
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	NIMBOUGO	MLI	005 W 41 54 10N 58 18 BC		N		4	V			ND	20	25		103012291
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	102.5	NKOUROUL	MLI	006 W 06 53 11N 21 38 BC		N		4	V			ND	20	25		103012390
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	102.5	NTILA	MLI	006 W 30 22 11N 30 33 BC		N		4	V			ND	20	25		103013005
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	NTJIKOUNA	MLI	006 W 14 18 11N 07 24 BC		N		4	V			ND	20	25		103013007
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	PIMPERNA	MLI	005 W 44 30 11N 24 26 BC		N		4	V			ND	20	25		103012417
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	SADIOLA	MLI	011 W 42 00 13N 53 00 BC		N		4	V			ND	20	25		103012180
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	102.5	SANZANA	MLI	005 W 57 10 11N 44 54 BC		N		4	V			ND	20	25		103013015
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	SOUKOURA	MLI	005 W 45 10 11N 13 59 BC		N		4	V			ND	20	25		103012420
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	ZANFEREB	MLI	006 W 04 03 11N 17 02 BC		N		4	V			ND	20	25		103012391
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	ZANGARAB	MLI	005 W 35 54 11N 23 12 BC		N		4	V			ND	20	25		103013043
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	102.5	ZEGOUA	MLI	005 W 39 12 10N 29 42 BC		N		4	V			ND	20	25		103012288
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	102.5	ZIBANGOLO	MLI	006 W 06 36 11N 22 46 BC		N		4	V			ND	20	25		103012416
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	102.6	AMBIDIDI P	MLI	011 W 47 35 14N 35 34 BC		N		4		V		ND	20	25		103012172
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	102.6	AOUROU	MLI	011 W 35 19 14N 57 49 BC		N		4		V		ND	20	25		103012165
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	102.6	BAFARARA	MLI	011 W 28 33 15N 22 38 BC		N		4		V		ND	20	25		103012181
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.6	DIALAFARA	MLI	011 W 22 44 13N 27 39 BC		N		4		V		ND	20	37		103012218
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	102.6	DIAMOU	MLI	011 W 15 00 14N 05 19 BC		N		4		V		ND	20	8		103012164
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.6	DIONGAGA	MLI	010 W 52 24 15N 04 28 BC		N		4		V		ND	20	25		103012275
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.6	DOGOFRY	MLI	010 W 56 35 15N 00 44 BC		N		4		V		ND	20	25		103012282
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.6	FARABA	MLI	010 W 53 55 12N 25 57 BC		N		4		V		ND	20	35		103012140
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	102.6	FEGUI	MLI	012 W 08 47 14N 37 25 BC		N		4		V		ND	20	25		103012189
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	102.6	GAKOURA R	MLI	011 W 50 28 14N 36 46 BC		N		4		V		ND	20	25		103012169
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	102.6	GORY	MLI	010 W 45 26 15N 06 36 BC		N		4	V			ND	20	25		103012897
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.6	GOUNFAN	MLI	011 W 05 16 13N 29 40 BC		N		4	V			ND	20	19		103012761
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	102.6	HOROKOTO	MLI	011 W 21 07 13N 37 14 BC		N		4	V			ND	20	42		103012198
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	102.6	KABATE	MLI	011 W 12 39 14N 30 42 BC		N		4	V			ND	20	25		103012796
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	102.6	KENIEBA	MLI	011 W 14 07 13N 50 10 BC		N		4	V			ND	20	33		103012223
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	102.6	KONIAKARI	MLI	010 W 53 55 14N 34 42 BC		N		4	V			ND	20	25		103012186
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.6	KOUNDIAN	MLI	010 W 40 57 13N 09 51 BC		N		4	V			ND	20	35		103012196
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	102.6	KOUSSANE	MLI	011 W 14 00 14N 53 00 BC		N		4	V			ND	20	25		103012174
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.6	LANYTOUN	MLI	012 W 03 20 14N 43 01 BC		N		4	V			ND	20	25		103012185
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	102.6	MAHINA	MLI	010 W 51 00 13N 45 44 BC		N		4	V			ND	20	50		103012197
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	102.6	MARENADI	MLI	011 W 02 39 14N 34 03 BC			N		4	V		ND	20	25		103012177
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.6	MARINTOU	MLI	010 W 51 54 14N 34 57 BC			N		4	V		ND	20	25		103012179
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.6	SEGALA	MLI	010 W 58 16 14N 39 07 BC			N		4	V		ND	20	25		103012183
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.6	SERO	MLI	011 W 03 43 14N 48 46 BC			N		4	V		ND	20	25		103012184
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.6	SOMANKIDI	MLI	011 W 36 27 14N 32 47 BC			N		4	V		ND	20	25		103012187
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	102.6	TAFACIRGA	MLI	012 W 11 21 14N 45 25 BC			N		4	V		ND	20	25		103012178
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	102.6	TAMBACAR	MLI	010 W 52 20 15N 04 22 BC			N		4	V		ND	20	25		103012274
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.6	TEICHIBE	MLI	011 W 42 25 15N 16 23 BC			N		4	V		ND	20	25		103012171
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	102.8	MANANKOR	MLI	007 W 26 55 10N 27 41 BC			N		4	V		ND	20	25		103012982
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	102.9	BAMBARA	MLI	002 W 46 54 15N 50 45 BC			N		4	V		ND	20	25		103012678
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	103.0	DOGODOU	MLI	008 W 03 32 12N 37 42 BC		N		4	V			ND	20	135		103013301
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	103.1	BANIKANE	MLI	003 W 35 43 16N 02 41 BC		N		4	V			ND	20	25		103012688
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	103.1	BANIKANE	MLI	001 W 42 51 16N 56 46 BC		N		4	V			ND	20	25		103012679
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	103.1	DAKAFIFO	MLI	002 W 42 46 16N 04 47 BC		N		4	V			ND	20	25		103013297
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	103.1	DIONA	MLI	003 W 14 07 15N 19 36 BC		N		4	V			ND	20	25		103013222
[13a3] BFA(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	103.1	DOUKOURI	MLI	003 W 43 51 16N 31 43 BC		N		4	V			ND	20	25		103012668
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	103.1	GOUNDAM	MLI	003 W 39 44 16N 25 04 BC		N		4	V			ND	24	50		103013293
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	103.1	HANGABER	MLI	003 W 43 32 16N 35 24 BC		N		4	V			ND	20	25		103012671
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	103.1	KORMOU M	MLI	004 W 13 09 15N 40 29 BC		N		4	V			ND	20	25		103012581
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	103.1	KOUMAIRA	MLI	003 W 51 51 15N 47 10 BC		N		4	V			ND	20	25		103012689
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	103.1	MADIAKOY	MLI	002 W 21 47	16N 45 08 BC		N	4	V			ND	20	25		103013303
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	103.1	NGORKOU	MLI	003 W 42 56	15N 39 33 BC		N	4	V			ND	20	25		103012691
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	103.1	NGOUMA	MLI	003 W 22 15	15N 38 15 BC		N	4	V			ND	20	25		103012600
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	103.1	RHAROUS	MLI	001 W 55 22	16N 52 56 BC		N	4	V			ND	20	50		103013300
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	103.1	SARAFERE	MLI	003 W 41 55	15N 49 22 BC		N	4	V			ND	20	25		103012695
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	103.1	SAREYAMO	MLI	003 W 14 07	16N 05 23 BC		N	4	V			ND	20	25		103012655
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	103.1	SOUMPI	MLI	004 W 19 18	15N 50 45 BC		N	4	V			ND	20	25		103012693
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	103.1	TONKA	MLI	003 W 44 55	16N 08 02 BC		N	4	V			ND	20	25		103012676
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	103.7	NIONO	MLI	005 W 58 53	14N 15 11 BC		N	4	V			ND	30	50		103013123
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F)																
ADD	103.9	BALANDOU	MLI	009 W 33 03	13N 21 20 BC		N	4	V			ND	20	25		103012245
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	103.9DJIDIAN	MLI	009 W	27 14 13N 12 02 BC		N		4	V			ND	20	25		103012855
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	103.9DJOUGOUN	MLI	009 W	36 23 14N 15 45 BC		N		4	V			ND	20	25		103012870
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	103.9FOUNIAMO	MLI	009 W	28 34 12N 54 11 BC		N		4	V			ND	20	38		103012853
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	103.9NAMALA	MLI	009 W	23 12 13N 21 50 BC		N		4	V			ND	20	25		103012865
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	103.9NDEBOUGO	MLI	005 W	58 49 14N 22 19 BC		N		4	V			ND	20	25		103013124
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	103.9SEFETO	MLI	009 W	49 37 14N 08 25 BC		N		4	V			ND	20	25		103012873
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	103.9TAMBAGA	MLI	009 W	52 21 12N 58 21 BC		N		4	V			ND	20	25		103012875
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	103.9YEKELA	MLI	005 W	56 47 14N 19 50 BC		N		4	V			ND	20	25		103012408
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.0AGOUNI	MLI	002 W	55 23 17N 40 27 BC		N		4	V			ND	20	25		103012645
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	104.0BALANDOU	MLI	009 W	33 03 13N 21 20 BC		N		4	V			ND	20	25		103012867
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.0	DEBELIN	MLI	006 W 59 24 11N 33 19 BC		N		4	V			ND	20	25		103012991
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.0	DIOU	MLI	005 W 58 18 10N 31 53 BC		N		4	V			ND	20	25		103012906
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	104.0	DIOUMATEN	MLI	005 W 54 26 10N 31 53 BC		N		4	V			ND	20	25		103012905
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	104.0	FARAKALA	MLI	006 W 00 20 11N 21 27 BC		N		4	V			ND	20	25		103013011
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	104.0	FINKOLO	MLI	006 W 11 53 11N 13 26 BC		N		4	V			ND	20	25		103013013
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	104.0	FOUROU	MLI	006 W 08 38 10N 44 36 BC		N		4	V			ND	20	25		103012294
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	104.0	KADIANA	MLI	006 W 30 14 10N 45 12 BC		N		4	V			ND	20	25		103012309
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SRL(4.2.2.F)																
ADD	104.0	KAFANA	MLI	006 W 08 11 11N 30 55 BC		N		4	V			ND	20	25		103013012
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.0	KOLOKOB	MLI	005 W 59 52 11N 12 45 BC		N		4	V			ND	20	35		103013386
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	104.0	KOTOUBA	MLI	008 W 43 28 13N 28 33 BC		N		4	V			ND	20	19		103012864
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.0	KOUMANTO	MLI	006 W 08 27 11N 05 41 BC		N		4	V			ND	20	25		103013020
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	104.0	KOUMANTO	MLI	006 W 50 43 11N 24 22 BC		N		4	V			ND	20	25		103012362
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.0	KOUNGOBA	MLI	006 W 26 04 11N 36 17 BC		N		4	V			ND	20	25		103013032
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	104.0	LOUGOUBO	MLI	005 W 58 51 11N 02 15 BC		N		4	V			ND	20	35		103013014
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	104.0	NIANTANSO	MLI	010 W 10 28 13N 16 26 BC		N		4	V			ND	20	25		103012866
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.0	NIANTJILA	MLI	006 W 32 59 11N 47 57 BC		N		4	V			ND	20	47		103013430
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.0	NKOUROUL	MLI	006 W 06 53 11N 21 38 BC		N		4	V			ND	20	25		103013009
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	104.0	NTILA	MLI	006 W 30 22 11N 30 33 BC		N		4	V			ND	20	25		103012386
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	104.0	SITAKILY	MLI	011 W 13 43 13N 06 24 BC		N		4	V			ND	20	25		103012226
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	104.0	SONIMA	MLI	004 W 58 17 16N 30 04 BC		N		4	V			ND	20	25		103013276
[13a3] BFA(4.2.2.F); MTN(4.2.2.A,F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.0	SOURANSA	MLI	009 W 29 39 13N 21 07 BC		N		4	V			ND	20	25		103012868
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.0	TIONGUI	MLI	006 W 23 02 10N 45 26 BC		N		4	V			ND	20	25		103012311
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SRL(4.2.2.F)																
ADD	104.0	TOUSSEGU	MLI	006 W 37 48 11N 03 52 BC		N		4	V			ND	20	25		103012775
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.0	ZANFEREB	MLI	006 W 04 03 11N 17 02 BC		N		4	V			ND	20	25		103013010
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	104.0	ZEGOUA	MLI	005 W 39 12 10N 29 42 BC		N		4	V			ND	20	25		103012907
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F)																
ADD	104.0	ZIBANGOLO	MLI	006 W 06 36 11N 22 46 BC		N		4	V			ND	20	25		103013035
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	104.1	ADARMALA	MLI	004 W 09 16 16N 39 14 BC		N		4	V			ND	20	25		103012664
[13a3] BFA(4.2.2.F); MTN(4.2.2.F)																
ADD	104.1	ANDERAMB	MLI	003 E 01 33 15N 25 26 BC		N		4	V			ND	20	25		103012716
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F)																
ADD	104.1	DINDANKO	MLI	009 W 30 07 14N 07 25 BC		N		4	V			ND	20	25		103012871
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.1	DJOUGOUN	MLI	009 W 36 23 14N 15 45 BC		N		4	V			ND	20	25		103012249
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.1	GARGANDO MLI	004 W	19 05 16N 20 56 BC			N	4	V			ND	20	25		103012665
[13a3] BFA(4.2.2.F); MTN(4.2.2.F)																
ADD	104.1	GUEMOUKO MLI	009 W	19 13 14N 15 44 BC			N	4	V			ND	20	25		103012869
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	104.1	HAIBONGO MLI	003 W	14 42 16N 13 23 BC			N	4	V			ND	20	25		103013268
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	104.1	KOUNDIAN MLI	010 W	40 57 13N 09 51 BC			N	4	V			ND	20	35		103011562
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	104.1	KOUROUNINMLI	009 W	34 35 13N 51 33 BC			N	4	V			ND	20	25		103012258
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.1	KROUKOTO MLI	010 W	24 07 12N 36 22 BC			N	4	V			ND	20	25		103012851
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.1	M BOUNA MLI	003 W	58 09 16N 41 23 BC			N	4	V			ND	20	25		103012669
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	104.1	NIAGANE MLI	009 W	44 34 14N 16 01 BC			N	4	V			ND	20	25		103012251
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	104.1	RAZ EL MA MLI	004 W	39 59 16N 56 40 BC			N	4	V			ND	20	25		103012673
[13a3] BFA(4.2.2.F); MTN(4.2.2.F)																
ADD	104.1	SALAKOIRA MLI	003 W	27 37 16N 03 26 BC			N	4	V			ND	20	25		103012646
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.1	SERO	MLI	011 W 03 43 14N 48 46 BC		N		4		V		ND	20	25		103011550
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	104.1	TI NDIRMA	MLI	003 W 32 04 16N 10 54 BC		N		4		V		ND	20	25		103012657
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	104.1	TINAOECHA	MLI	008 W 20 00 13N 08 00 BC		N		4		V		ND	20	25		103012675
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.2	ALLAHINA	MLI	008 W 45 00 15N 14 00 BC		N		4		V		ND	20	25		103012772
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	104.2	BALLE	MLI	008 W 35 00 15N 21 00 BC		N		4		V		ND	24	50		103012758
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	104.2	BARAMAND	MLI	004 W 35 34 13N 35 59 BC		N		4		V		ND	20	25		103013110
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.2	BOULAL	MLI	008 W 25 35 15N 04 27 BC		N		4		V		ND	20	25		103013368
[13a3] BFA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	104.2	DIABIGUE	MLI	009 W 19 09 15N 09 19 BC		N		4		V		ND	20	25		103012880
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	104.2	DIARRA	MLI	009 W 18 50 15N 19 02 BC		N		4		V		ND	20	25		103012261
[13a3] GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	104.2	DJIDJENI	MLI	008 W 06 00 13N 54 00 BC		N		4		V		ND	20	35		103013358
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.2FALLOU	MLI	007 W	56 00 14N 36 00 BC		N		4	V			ND	20	25		103013371
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	104.2FANGASSO	MLI	004 W	26 41 13N 31 29 BC		N		4	V			ND	20	25		103013135
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.2GUENEIBE	MLI	007 W	05 00 15N 17 00 BC		N		4	V			ND	20	25		103012790
[13a3] BFA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F)																
ADD	104.2GUIHIYO	MLI	008 W	15 00 13N 30 00 BC		N		4	V			ND	20	25		103012747
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	104.2KANBILA	MLI	008 W	06 00 12N 48 00 BC		N		4	V			ND	20	35		103013342
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.2KOLOSSO	MLI	006 W	32 56 11N 06 58 BC		N		4	V			ND	20	25		103012931
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.2KORONGA	MLI	007 W	37 00 15N 20 00 BC		N		4	V			ND	20	25		103012792
[13a3] BFA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	104.2KOULLOUDIE	MLI	008 W	22 27 14N 26 50 BC		N		4	V			ND	20	25		103012838
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	104.2SAGABALA	MLI	007 W	54 13 14N 14 49 BC		N		4	V			ND	20	52		103012753
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	104.2SANANKOR	MLI	007 W	56 10 12N 23 33 BC		N		4	V			ND	20	25		103013351
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.2	SEBECORO	MLI	008 W 23 00 13N 42 00 BC			N	4	V			ND	20	97		103012754
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	104.2	SIMBI	MLI	009 W 40 58 14N 54 31 BC			N	4	V			ND	20	25		103012270
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	104.2	TIORIBOUG	MLI	008 W 00 00 13N 25 00 BC			N	4	V			ND	20	47		103013367
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	104.2	YOURI	MLI	009 W 48 36 15N 06 28 BC			N	4	V			ND	20	25		103012273
[13a3] GMB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	104.4	ANDIAGANA	MLI	003 W 22 15 13N 56 02 BC			N	4	V			ND	20	25		103013236
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	104.4	DOUMANAB	MLI	005 W 55 58 11N 40 09 BC			N	4	V			ND	20	25		103012397
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.4	KAPALA	MLI	005 W 28 51 12N 17 53 BC			N	4	V			ND	20	25		103012348
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.4	KOKOFATA	MLI	009 W 56 40 12N 52 53 BC			N	4	V			ND	20	25		103012877
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.4	KOUNGOBA	MLI	006 W 26 04 11N 36 17 BC			N	4	V			ND	20	25		103012413
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	104.4	MEDINE	MLI	011 W 21 53 14N 22 25 BC			N	4	V			ND	20	42		103012803
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.4N	TOGONAS	MLI	005 W 09 49 12N 35 59 BC			N	4	V			ND	20	25		103012142
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.4	SANSO	MLI	006 W 50 57 11N 42 43 BC			N	4	V			ND	20	25		103012369
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.4	SIRAKELE	MLI	005 W 28 30 12N 30 48 BC			N	4	V			ND	20	25		103012350
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.4	WOLA	MLI	006 W 40 20 11N 44 16 BC			N	4	V			ND	20	25		103012371
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	BARAMBA	MLI	005 W 27 11 12N 35 08 BC			N	4	V			ND	20	25		103012360
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	BEGUENE	MLI	005 W 51 19 12N 48 48 BC			N	4	V			ND	20	25		103012472
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	BOBOLA ZA	MLI	004 W 59 38 12N 36 32 BC			N	4	V			ND	20	25		103012336
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	BOLOKALA	MLI	005 W 03 13 13N 07 17 BC			N	4	V			ND	20	25		103013099
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	BONGOSSO	MLI	005 W 11 19 12N 40 10 BC			N	4	V			ND	20	25		103012337
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	BOURA	MLI	004 W 32 39 12N 24 38 BC			N	4	V			ND	20	25		103012299
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); TGO(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.5	BOUSSIN	MLI	005 W 56 12 13N 30 33 BC			N	4	V			ND	20	25		103013074
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	CINZANA	MLI	005 W 57 49 13N 15 07 BC			N	4	V			ND	20	25		103013079
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	DAH	MLI	004 W 56 44 13N 09 07 BC			N	4	V			ND	20	25		103013112
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	DEBELA	MLI	005 W 40 04 12N 43 54 BC			N	4	V			ND	20	25		103012333
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	DIAFARABE	MLI	005 W 00 35 14N 08 24 BC			N	4	V			ND	20	25		103013247
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	DIALABANLI	MLI	011 W 29 26 14N 27 52 BC			N	4	V			ND	20	25		103012808
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	104.5	DIELIFELIN	MLI	005 W 06 50 13N 03 42 BC			N	4	V			ND	20	25		103013100
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	DIENA	MLI	005 W 01 29 13N 02 18 BC			N	4	V			ND	20	25		103013096
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	DIORA	MLI	004 W 40 22 12N 51 37 BC			N	4	V			ND	20	25		103012513
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	DIOUNA	MLI	005 W 49 15 13N 26 00 BC			N	4	V			ND	20	25		103013068
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.5	DIOUNDIOU	MLI	005 W 03 17 12N 52 10 BC			N	4	V			ND	20	25		103012496
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	DIOUROU	MLI	005 W 49 57 13N 41 24 BC			N	4	V			ND	20	25		103013059
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	DJEGUENA	MLI	005 W 06 17 13N 11 34 BC			N	4	V			ND	20	25		103013121
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	DOGO	MLI	007 W 19 58 11N 53 22 BC			N	4	V			ND	20	25		103012993
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.5	DOMBA	MLI	006 W 55 20 11N 43 48 BC			N	4	V			ND	20	25		103012370
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.5	DOUGOUOL	MLI	005 W 33 57 12N 55 33 BC			N	4	V			ND	20	25		103013390
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	FAMESSAS	MLI	005 W 15 52 12N 27 53 BC			N	4	V			ND	20	25		103012347
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	FANI	MLI	005 W 22 13 13N 10 51 BC			N	4	V			ND	20	25		103012474
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	FATINEMAR	MLI	005 W 22 59 13N 34 34 BC			N	4	V			ND	20	25		103013069
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	FOLOMANA	MLI	005 W 09 18 13N 36 04 BC			N	4	V			ND	20	25		103013147
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.5	FONFONA	MLI	005 W 36 22 12N 40 26 BC			N	4	V			ND	20	25		103012334
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	HEREMAKO	MLI	004 W 55 31 12N 50 23 BC			N	4	V			ND	20	25		103012497
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	KAKARABA	MLI	004 W 53 40 12N 55 01 BC			N	4	V			ND	20	25		103013108
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	KARAGOUA	MLI	005 W 45 42 12N 34 02 BC			N	4	V			ND	20	25		103012332
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	KARANGAN	MLI	005 W 02 15 12N 13 18 BC			N	4	V			ND	20	25		103012295
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	KARANGAS	MLI	005 W 15 29 12N 16 58 BC			N	4	V			ND	20	25		103012343
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	KATIENA	MLI	005 W 38 29 13N 19 17 BC			N	4	V			ND	20	25		103013081
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	KAZANGAS	MLI	005 W 34 02 13N 02 47 BC			N	4	V			ND	20	25		103013092
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	KELEYA	MLI	007 W 47 30 11N 49 48 BC			N	4	V			ND	20	25		103012994
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.5	KEMACINA	MLI	005 W 21 38 13N 57 27 BC			N	4	V			ND	24	50		103013141
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.5	KEMENI	MLI	005 W 33 00 12N 57 50 BC			N	4	V			ND	20	25		103013086
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	KIFOSSO1	MLI	004 W 53 58 12N 30 15 BC			N	4	V			ND	20	25		103012297
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	KOLONI	MLI	005 W 19 36 12N 46 01 BC			N	4	V			ND	20	25		103012338
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	KOMINE	MLI	005 W 52 18 13N 39 47 BC			N	4	V			ND	20	25		103013060
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	KONDO	MLI	004 W 51 14 14N 32 42 BC			N	4	V			ND	20	25		103013251
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	KOUMBIA	MLI	004 W 41 22 12N 35 41 BC			N	4	V			ND	20	25		103012300
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	KOUNIANA	MLI	005 W 07 37 12N 34 32 BC			N	4	V			ND	20	25		103012339
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	KOURY	MLI	004 W 48 50 12N 11 08 BC			N	4	V			ND	20	50		103012301
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	LANYTOUN	MLI	012 W 03 20 14N 43 01 BC			N	4	V			ND	20	25		103012817
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F)																
ADD	104.5	LELENI	MLI	005 W 14 37 12N 23 20 BC			N	4	V			ND	20	25		103012344
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.5	MAFOUNE	MLI	004 W 21 44 12N 47 27 BC			N	4	V			ND	20	25		103013138
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); TGO(4.2.2.F)																
ADD	104.5	MENAMBA1	MLI	004 W 40 28 12N 23 43 BC			N	4	V			ND	20	25		103012917
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	MERIDIELA	MLI	007 W 15 13 12N 05 56 BC			N	4	V			ND	20	25		103012992
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.5	MOLOBALA	MLI	005 W 19 40 12N 10 28 BC			N	4	V			ND	20	25		103012353
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	MORIBILAK	MLI	005 W 02 34 12N 39 58 BC			N	4	V			ND	20	25		103012498
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	MOURRAH	MLI	004 W 35 21 14N 19 45 BC			N	4	V			ND	20	25		103012592
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	MPESSOBA	MLI	005 W 43 17 12N 40 09 BC			N	4	V			ND	24	50		103012328
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	NAMPASSO	MLI	005 W 30 11 13N 05 51 BC			N	4	V			ND	20	25		103013376
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	NERISSO	MLI	005 W 08 27 12N 52 13 BC			N	4	V			ND	20	25		103012479
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	NGASSOLA	MLI	006 W 12 13 13N 04 59 BC			N	4	V			ND	20	25		103013049
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.5	NGOA	MLI	005 W 08 32 13N 14 33 BC			N	4	V			ND	20	25		103013102
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	NGOURABA	MLI	007 W 29 25 12N 25 34 BC			N	4	V			ND	20	25		103013348
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.5	NIALA	MLI	005 W 51 25 12N 59 10 BC			N	4	V			ND	20	25		103013389
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	NIAMANAS	MLI	005 W 12 06 13N 02 17 BC			N	4	V			ND	20	25		103012495
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	NIANASSO	MLI	004 W 58 32 12N 45 36 BC			N	4	V			ND	20	25		103012499
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	NONONGO	MLI	005 W 30 59 13N 42 02 BC			N	4	V			ND	20	25		103013070
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	NTOBA	MLI	005 W 18 02 13N 10 15 BC			N	4	V			ND	20	25		103012475
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	OUELLESSE	MLI	007 W 54 46 11N 59 00 BC			N	4	V			ND	20	35		103012736
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.5	OUULA	MLI	005 W 20 23 12N 35 33 BC			N	4	V			ND	20	25		103012346
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	OURIKELA	MLI	005 W 03 38 12N 06 38 BC			N	4	V			ND	20	25		103012302
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.5	SAMABAGO	MLI	005 W 29 59 12N 50 08 BC			N	4	V			ND	20	25		103012478
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	SAMINE	MLI	006 W 04 53 13N 08 03 BC			N	4	V			ND	20	25		103013080
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	SANANDO	MLI	006 W 24 22 12N 58 01 BC			N	4	V			ND	24	50		103013052
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	SANSANDIN	MLI	006 W 00 19 13N 43 17 BC			N	4	V			ND	20	25		103013066
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	SARRO	MLI	005 W 14 30 13N 43 09 BC			N	4	V			ND	20	25		103013146
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	SAYE	MLI	004 W 59 46 13N 49 40 BC			N	4	V			ND	20	25		103013149
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	SEBOUGOU	MLI	005 W 19 07 13N 25 12 BC			N	4	V			ND	24	50		103013061
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	SOIGNEBO	MLI	006 W 20 51 13N 12 52 BC			N	4	V			ND	20	25		103013388
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	SOKOURA	MLI	003 W 46 00 13N 30 32 BC			N	4	V			ND	20	25		103012575
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	104.5	SOMASSO	MLI	005 W 35 50 12N 51 44 BC			N	4	V			ND	20	25		103013087
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.5	SOROBASS	MLI	005 W 15 16 12N 31 11 BC			N		4	V		ND	20	25		103012340
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	SOUBALA	MLI	003 W 30 04 13N 51 48 BC			N		4	V		ND	20	25		103012576
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																
ADD	104.5	SOULEYE	MLI	005 W 14 37 13N 52 46 BC			N		4	V		ND	20	25		103013150
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	SOUROUNT	MLI	004 W 54 17 13N 04 05 BC			N		4	V		ND	20	25		103013107
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	SY	MLI	004 W 58 47 13N 36 04 BC			N		4	V		ND	20	25		103013105
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	TESSERLA	MLI	006 W 10 39 13N 10 48 BC			N		4	V		ND	20	25		103013056
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	TIELE	MLI	007 W 35 00 12N 19 00 BC			N		4	V		ND	20	25		103013355
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.5	TIERE	MLI	005 W 24 21 12N 09 32 BC			N		4	V		ND	20	25		103012356
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	TIMISSA	MLI	004 W 12 20 13N 49 32 BC			N		4	V		ND	24	50		103013396
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	104.5	TONGUE	MLI	005 W 16 41 13N 35 44 BC			N		4	V		ND	20	25		103013145
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.5	TOUNA	MLI	005 W 50 07 13N 06 50 BC			N	4	V			ND	20	25		103013095
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	TOURAKOL	MLI	005 W 04 54 12N 47 10 BC			N	4	V			ND	20	25		103012501
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	WAKI	MLI	004 W 49 31 12N 50 31 BC			N	4	V			ND	20	25		103013113
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	YANGASSO	MLI	005 W 19 20 13N 04 27 BC			N	4	V			ND	20	25		103012471
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	YOLO	MLI	005 W 37 50 13N 38 16 BC			N	4	V			ND	20	25		103013058
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	YOROSSO	MLI	004 W 43 45 12N 23 15 BC			N	4	V			ND	24	35		103012296
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	ZANGASSO	MLI	005 W 24 21 11N 53 56 BC			N	4	V			ND	20	25		103012357
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	ZANSONI	MLI	005 W 36 10 12N 36 32 BC			N	4	V			ND	20	25		103012335
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.5	ZEBELA	MLI	005 W 09 29 12N 18 36 BC			N	4	V			ND	20	25		103012345
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.6	BLA	MLI	005 W 45 38 12N 56 50 BC			N	4	V			ND	24	50		103013088
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.6	DIAMARAB	MLI	006 W 04 41 13N 40 07 BC			N	4	V			ND	20	25		103012456
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.6	DIBOLI	MLI	012 W 11 59 14N 27 12 BC			N	4	V			ND	20	25		103012167
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	104.6	DOUGABOU	MLI	006 W 07 07 13N 49 06 BC			N	4	V			ND	24	50		103012463
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.6	DOURA	MLI	006 W 12 28 13N 55 45 BC			N	4	V			ND	20	25		103012453
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.6	MARKANIB	MLI	006 W 09 25 13N 35 40 BC			N	4	V			ND	20	25		103013071
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.6	MOLODO	MLI	006 W 00 56 14N 14 26 BC			N	4	V			ND	20	25		103013391
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.6	POGO	MLI	005 W 54 35 13N 54 05 BC			N	4	V			ND	20	25		103013129
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.6	SEBECORO	MLI	008 W 23 00 13N 42 00 BC			N	4	V			ND	20	97		103013366
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	104.6	SIBILA	MLI	005 W 52 32 13N 46 41 BC			N	4	V			ND	20	25		103013067
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.6	SIRIBALA	MLI	006 W 03 41 14N 02 31 BC			N	4	V			ND	20	25		103012155
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.6	TIEMENA	MLI	005 W 56 25 12N 59 10 BC			N	4	V			ND	20	25		103013084
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.6	TOGOU	MLI	005 W 59 55 13N 35 31 BC			N	4	V			ND	20	25		103012464
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.7	BOUGARIBA	MLI	009 W 50 37 12N 49 02 BC			N	4	V			ND	20	25		103012854
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.7	DIEOURA	MLI	009 W 50 56 14N 18 02 BC			N	4	V			ND	20	25		103012834
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	104.7	GALLE	MLI	009 W 26 00 12N 38 37 BC			N	4	V			ND	20	25		103012857
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.7	SAGABARY	MLI	009 W 48 12 12N 35 09 BC			N	4	V			ND	20	25		103012856
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.7	SIRAKORO	MLI	009 W 13 35 12N 40 57 BC			N	4	V			ND	20	25		103012874
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.7	TAKABA	MLI	010 W 28 57 15N 03 02 BC			N	4	V			ND	20	40		103012902
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	104.7	TOUTIALA	MLI	007 W 05 50 10N 58 10 BC			N	4	V			ND	20	25		103012924
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GHA(4.2.2.F); GUI(4.2.2.F); LBR(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.8	BALIA	MLI	009 W 57 52 12N 13 37 BC			N	4	V			ND	20	25		103012239
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.8	DIAKON	MLI	010 W 15 02 14N 28 28 BC			N	4	V			ND	20	25		103012192
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	104.8	DIALAN	MLI	010 W 09 44 14N 28 25 BC			N	4	V			ND	20	25		103012193
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	104.8	DIARAMAN	MLI	005 W 24 12 12N 50 39 BC			N	4	V			ND	20	25		103013085
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	104.8	DIOKELI	MLI	010 W 33 00 13N 18 46 BC			N	4	V			ND	20	53		103012825
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.8	DIOUMARA	MLI	008 W 33 56 14N 32 26 BC			N	4	V			ND	20	25		103012835
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	104.8	DOMBILA	MLI	011 W 03 30 12N 46 49 BC			N	4	V			ND	20	100		103012846
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	104.8	FARABA	MLI	010 W 53 55 12N 25 57 BC			N	4	V			ND	20	35		103012774
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	104.8	KASSAMA	MLI	011 W 07 10 13N 03 23 BC			N	4	V			ND	20	148		103012849
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	104.8	KOUNDIAN	MLI	010 W 40 57 13N 09 51 BC			N	4	V			ND	20	35		103012827
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	104.8	OUSSIBIDJ	MLI	010 W 27 48 14N 14 49 BC			N	4	V			ND	20	25		103012831
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.8	SANSANKID	MLI	009 W 57 41 14N 25 25 BC			N		4	V		ND	20	25		103012842
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	104.8	YAGUINE	MLI	010 W 43 20 15N 07 50 BC			N		4	V		ND	20	25		103012285
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	104.8	YELIMANE	MLI	010 W 31 35 15N 04 40 BC			N		4	V		ND	24	37		103012278
[13a3] GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.A,F); SEN(4.2.2.F)																
ADD	104.9	ANSONGO	MLI	000 E 30 16 15N 39 55 BC			N		4	V		ND	24	50		103013325
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.A,F); NGR(4.2.2.A,F); NIG(4.2.2.F)																
ADD	104.9	BARA	MLI	000 E 19 46 15N 48 54 BC			N		4	V		ND	20	25		103013319
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F); NIG(4.2.2.F)																
ADD	104.9	FALEA	MLI	011 W 16 25 12N 15 52 BC			N		4	V		ND	20	189		103012847
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	104.9	KOBRI	MLI	009 W 53 58 13N 07 08 BC			N		4	V		ND	20	25		103012861
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.9	OUATAGOU	MLI	000 E 43 18 15N 11 03 BC			N		4	V		ND	20	25		103013321
[13a3] BEN(4.2.2.F); BFA(4.2.2.A,F); GHA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F); TGO(4.2.2.F)																
ADD	104.9	SAGALO	MLI	010 W 41 54 12N 11 55 BC			N		4	V		ND	20	86		103012852
[13a3] CTI(4.2.2.F); GMB(4.2.2.F); GNB(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.A,F); SRL(4.2.2.F)																
ADD	104.9	SIEKOROLE	MLI	008 W 15 49 11N 19 16 BC			N		4	V		ND	20	25		103012321
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																

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<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	104.9	SOLOBA	MLI	008 W 28 01 11N 10 04 BC		N		4	V			ND	20	25		103012938
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	104.9	TALATAYE	MLI	001 E 12 35 16N 16 49 BC		N		4	V			ND	20	25		103013322
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F); NIG(4.2.2.F)																
ADD	104.9	TARKINT	MLI	001 E 12 25 17N 45 05 BC		N		4	V			ND	20	25		103013329
[13a3] ALG(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.F)																
ADD	104.9	TINHAMA	MLI	000 E 48 06 15N 38 10 BC		N		4	V			ND	20	25		103013324
[13a3] ALG(4.2.2.F); BEN(4.2.2.F); BFA(4.2.2.F); NGR(4.2.2.A,F); NIG(4.2.2.F)																
ADD	104.9	YANFOLILA	MLI	008 W 09 30 11N 10 43 BC		N		4	V			ND	24	50		103012316
[13a3] BFA(4.2.2.F); CTI(4.2.2.A,F); GUI(4.2.2.A,F); LBR(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	105.1	DEGNEKOR	MLI	006 W 39 52 12N 21 16 BC		N		4	V			ND	20	32		103013439
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	105.3	FALAKO	MLI	007 W 10 59 12N 34 09 BC		N		4	V			ND	20	35		103013437
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	105.3	TOYA	MLI	003 W 00 37 16N 39 18 BC		N		4	V			ND	20	25		103013261
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	105.3	WACORO	MLI	006 W 41 35 12N 36 03 BC		N		4	V			ND	20	25		103013432
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																
ADD	105.6	GUIDIO SAR	MLI	004 W 04 31 15N 21 07 BC		N		4	V			ND	20	25		103013198
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																

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Intent	1a	4a	4b	4c				6a				1b	1ea	1e	7c	9d	13c	9	8b	9eb	Coord	BR id
ADD	105.6	KEL MALHA	MLI	004	W	36	41	16N	21	55	BC		N		4	V		ND	20	25		103013286
[13a3] BFA(4.2.2.F); MTN(4.2.2.F)																						
ADD	105.6	SONIMA	MLI	004	W	58	17	16N	30	04	BC		N		4	V		ND	20	25		103012660
[13a3] BFA(4.2.2.F); MTN(4.2.2.A,F)																						
ADD	105.6	TOGUERE C	MLI	004	W	35	35	14N	55	03	BC		N		4	V		ND	20	25		103013255
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F)																						
ADD	106.1	BANKASS	MLI	003	W	31	06	14N	07	47	BC		N		4	V		ND	24	50		103012578
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																						
ADD	106.1	BARAPIREL	MLI	003	W	03	19	14N	18	27	BC		N		4	V		ND	20	25		103012613
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																						
ADD	106.1	BONDO	MLI	003	W	00	18	14N	08	00	BC		N		4	V		ND	20	25		103012614
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																						
ADD	106.1	KONIO	MLI	004	W	28	10	13N	40	37	BC		N		4	V		ND	20	25		103013203
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F)																						
ADD	106.1	PELDMAOU	MLI	003	W	16	21	14N	05	12	BC		N		4	V		ND	20	25		103012624
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																						
ADD	106.1	SOKOURA	MLI	003	W	46	00	13N	30	32	BC		N		4	V		ND	20	25		103013194
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																						
ADD	106.1	TORI	MLI	003	W	42	27	13N	37	08	BC		N		4	V		ND	20	25		103013196
[13a3] BFA(4.2.2.A,F); CTI(4.2.2.F); GHA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F); TGO(4.2.2.F)																						

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

<i>Intent</i>	<i>1a</i>	<i>4a</i>	<i>4b</i>	<i>4c</i>	<i>6a</i>	<i>1b</i>	<i>1ea</i>	<i>1e</i>	<i>7c</i>	<i>9d</i>	<i>13c</i>	<i>9</i>	<i>8b</i>	<i>9eb</i>	<i>Coord</i>	<i>BR id</i>
ADD	106.4	DIALAKORO	MLI	007 W 58 11 12N 42 58 BC			N	4		V		ND	20	18		103013441
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	106.5	KOULA	MLI	007 W 39 00 13N 06 32 BC			N	4		V		ND	20	43		103013398
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F)																
ADD	106.5	TIENFALA	MLI	007 W 45 00 12N 44 00 BC			N	4		V		ND	20	30		103013402
[13a3] BFA(4.2.2.F); CTI(4.2.2.F); GUI(4.2.2.F); MTN(4.2.2.F); SEN(4.2.2.F); SRL(4.2.2.F)																
ADD	106.7	TIENKOUR	MLI	003 W 19 20 16N 28 23 BC			N	4		V		ND	20	25		103013272
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																
ADD	106.7	TOUCABAN	MLI	003 W 45 53 16N 43 27 BC			N	4		V		ND	20	25		103013282
[13a3] BFA(4.2.2.F); MTN(4.2.2.F); NGR(4.2.2.F)																