



Expiry date for comments: **24.07.2025**

Information included in the columns

Column number	App.4	Description of columns
1	-	BR identification number
2	-	Unique identification code given by administration for the assignment (AdminRefId)
3	B	Symbol of the notifying administration
4	1A	Assigned frequency [MHz]
5	4A	Name of the location of the transmitting station
6	4C	Geographical coordinates
7	4B	ITU symbol for the geographical area
8	-	Purpose of the notification - ADD, MOD, SUPPRESS
9	9	Antenna Directivity
10	9d	Polarization
11	8B	Maximum effective radiated power [dBW]
12	6A	Class of station
13	7D or 7C1/7C2	Transmission System
14	9EB	Maximum effective antenna height [m]
15	Coord_Completed Affected	ITU symbol designating the administration with which coordination has been successfully completed, as indicated by the notifying administration responsible
16	-	ITU symbols of administrations considered to be affected (and finding resulting from the technical examination) which have not yet coordinated (Part A only)

Date limite de soumission des commentaires: 24.07.2025

Renseignements figurant dans les colonnes

Numéro de la colonne	App.4	Description des colonnes
1	-	Numéro d'identification du BR
2	-	Code d'identification unique donné par l'administration à l'assignation (AdminRefId)
3	B	Symbole de l'administration notificatrice
4	1A	Fréquence assignée [MHz]
5	4A	Nom de l'emplacement de la station d'émission
6	4C	Coordonnées géographiques
7	4B	Symbole UIT de la zone géographique
8	-	Objet de la notification – ADD, MOD, SUPPRESS
9	9	Directivité de l'antenne
10	9d	Polarisation
11	8B	Puissance apparente rayonnée maximale [dBW]
12	6A	Classe de station
13	7D ou 7C1/7C2	Système de transmission
14	9EB	Hauteur équivalente maximale de l'antenne [m]
15	Coord_Completed Affected	Symbole UIT désignant l'administration avec laquelle la coordination a été effectuée avec succès, comme indiqué par l'administration notificatrice responsable
16	-	Symboles UIT des administrations considérées comme affectées (et conclusion résultant de l'examen technique) avec lesquelles la coordination n'a pas encore été effectuée (Partie A uniquement)

Fecha límite para presentar comentarios: 24.07.2025

Información incluida en las columnas

Número de la columna	App.4	Descripción de las columnas
1	-	Número de identificación de la BR
2	-	Código de identificación único atribuido por una administración a la asignación (AdminRefId)
3	B	Símbolo de la administración notificante
4	1A	Frecuencia asignada [MHz]
5	4A	Nombre del emplazamiento de la estación transmisora
6	4C	Coordenadas geográficas
7	4B	Símbolo de la UIT para la zona geográfica
8	-	Objeto de la notificación - ADD, MOD, SUPPRESS
9	9	Directividad de la antena
10	9d	Polarización
11	8B	Potencia radiada efectiva máxima [dBW]
12	6A	Clase de estación
13	7D o 7C1/7C2	Sistema de transmisión
14	9EB	Altura máxima efectiva de antena [m]
15	Coord_Completed Affected	Símbolo de la UIT que designa a la administración con la que se ha completado la coordinación con éxito, según lo indicado por la administración notificante responsable
16	-	Símbolos de la UIT de las administraciones que se consideran afectadas (y conclusiones resultantes del examen técnico) que aún no han efectuado la coordinación (sólo Parte A)

الموعد النهائي لاستلام التعليقات: 2025.07.24

المعلومات الواردة في الأعمدة

رقم العمود	التذييل 4	وصف الأعمدة
1	-	رقم تعرف الهوية الخاص بمكتب الاتصالات الراديوية
2	-	تبلغ عن تعديل رمز التعرف الوحيد الذي أعطته الإدارة للتخصيص (AdminRefId)
3	B	رمز الإدارة المبلغة
4	1A	التردد المخصص [MHz]
5	4A	اسم موقع محطة الإرسال
6	4C	الإحداثيات الجغرافية
7	4B	رمز المنطقة الجغرافية الخاص بالاتحاد
8	-	الغرض من التبليغ - إضافة، تعديل، إلغاء
9	9	اتجاهية الهوائي
10	9d	الاستقطاب
11	8B	القدرة المشعة الفعالة القصوى [dBW]
12	6A	صنف المحطة
13	7D أو 7C2/7C1	نظام الإرسال
14	9EB	الارتفاع الفعلي الأقصى للهوائي [m]
15	Coord_Completed Affected	الرمز المعتمد لدى الاتحاد للدلالة على الإدارة التي استُكمل معها التنسيق بنجاح. حسبما أعلنته الإدارة المبلغة المسؤولة
16	-	رموز الاتحاد للإدارات التي تعتبر متأثرة (والنتيجة الناجمة عن التفحص التقني) والتي لم تستكمل التنسيق بعد (الجزء A فقط)



Предельный срок для представления замечаний: 24.07.2025

Информация, включенная в столбцы

Номер столбца	Пр. 4	Описание столбцов
1	-	Идентификационный номер БР
2	-	Уникальный идентификационный код, данный администрацией присвоению (AdminRefId)
3	B	Условное обозначение заявляющей администрации
4	1A	Присвоенная частота [МГц]
5	4A	Название местоположения передающей станции
6	4C	Географические координаты
7	4B	Условное обозначение МСЭ для географической зоны
8	-	Цель заявления – ADD, MOD, SUPPRESS
9	9	Направленность антенны
10	9d	Поляризация
11	8B	Максимальная эффективная излучаемая мощность [дБВт]
12	6A	Класс станции
13	7D или 7C1/7C2	Система передачи
14	9EB	Максимальная эффективная высота антенны [м]
15	Coord_Completed Affected	Условное обозначение МСЭ для администрации, с которой координация была успешно завершена, как указано ответственной заявляющей администрацией
16	-	Условные обозначения МСЭ для администраций, считающихся затронутыми (и заключение, являющееся результатом технического рассмотрения), (только для Части А) координация с которыми еще не проведена

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125008717	RUS20050192BC	RUS	87.5	SOCHI KRAS	43°34'55"N 39°43'45"E	RUS	MODIFY	ND	V	36.9	BC	4	220	ARM, TUR	GEO(4.2.2.A, F) UKR(4.2.2.A, B, F)
125010812	1156	KEN	87.6	KWALE	4°21'9"S 39°28'53"E	KEN	ADD	ND	H	37	BC	4	130		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010821	926	KEN	87.6	LAMU	2°17'10"S 40°50'23"E	KEN	ADD	ND	H	37	BC	4	56		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010895	943	KEN	87.6	MARSABIT	2°19'29"N 37°57'56"E	KEN	ADD	ND	H	37	BC	4	634		ETH(4.2.2.A, F) SOM(4.2.2.A, F) SSD(4.2.2.A, F) UGA(4.2.2.A, F)
125010948	973	KEN	87.6	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1108		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011038	971	KEN	87.6	NAROK	1°0'2"S 35°56'18"E	KEN	ADD	ND	H	37	BC	4	214		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010863	316	KEN	87.7	MUA HILLS	1°29'8"S 37°10'31"E	KEN	ADD	ND	H	37	BC	4	550		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010614	1015	KEN	87.8	BUSIA	0°26'32"N 34°9'41"E	KEN	ADD	ND	H	37	BC	4	111	UGA	COD(4.2.2.F) ETH(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125011130	1074	KEN	87.8	KAPSOKWONY	0°50'1"N 34°42'16"E	KEN	ADD	ND	H	33	BC	4	320		COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011138	1319	KEN	87.8	TINDIBARE	0°49'15"N 34°33'51"E	KEN	ADD	ND	H	33	BC	4	739		COD(4.2.2.F) ETH(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010736	923	KEN	87.9	KERICHO	0°18'48"S 35°17'55"E	KEN	ADD	ND	H	37	BC	4	712		SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010848	979	KEN	87.9	LODWAR	3°12'42"N 35°32'0"E	KEN	ADD	ND	H	37	BC	4	400		COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.F) UGA(4.2.2.A, F)
125010932	780	KEN	87.9	MBUI NZAU	2°21'52"S 37°54'30"E	KEN	ADD	ND	H	37	BC	4	288		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010949	840	KEN	87.9	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1128		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011126	1388	KEN	87.9	MIGORI	1°2'52"S 34°28'3"E	KEN	ADD	ND	H	33	BC	4	261		BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010612	1164	KEN	88	BURA	1°18'0"S 40°0'57"E	KEN	ADD	ND	H	37	BC	4	61		SOM(4.2.2.A, F) TZA(4.2.2.F)
125010673	1040	KEN	88	ISIOLO	0°21'20"N 37°35'10"E	KEN	ADD	ND	H	37	BC	4	163		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.F) UGA(4.2.2.F)
125011010	966	KEN	88	NAKURU	0°14'58"S 36°5'9"E	KEN	ADD	ND	H	37	BC	4	511		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010621	15	KEN	88.1	DADAAB	0°2'4"N 40°17'6"E	KEN	ADD	ND	H	37	BC	4	111		ETH(4.2.2.F) SOM(4.2.2.A, F) TZA(4.2.2.F)
125010978	1397	KEN	88.1	MIGORI	1°2'52"S 34°28'3"E	KEN	ADD	ND	H	34	BC	4	276		BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125008669	RUS21111425BC	RUS	88.1	VOLOKONOVKA BELG	50°27'58"N 37°54'43"E	RUS	MODIFY	ND	H	31	BC	4	162	BLR	UKR(4.2.2.A, B, F)
125010645	789	KEN	88.2	EMBU	0°30'8"S 37°26'46"E	KEN	ADD	ND	H	37	BC	4	334		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010822	624	KEN	88.2	LAMU	2°17'10"S 40°50'23"E	KEN	ADD	ND	H	37	BC	4	56		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010871	1230	KEN	88.2	MALINDI	3°6'39"S 40°7'50"E	KEN	ADD	ND	H	37	BC	4	72		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010899	1089	KEN	88.2	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	37	BC	4	297		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125008670	RUS19090435BC	RUS	88.2	ROSTOV NA DONU	47°12'49"N 39°40'41"E	RUS	MODIFY	D	V	37.5	BC	4	242		GEO(4.2.2.F) UKR(4.2.2.A, B, F)
125008642		UKR	88.2	KALYNIVKA	49°26'51"N 28°29'56"E	UKR	MODIFY	D	V	35.7	BC	4	88		BLR(4.2.2.A, B, F) HNG(4.2.2.F) MDA(4.2.2.A, B, F) POL(4.2.2.F) ROU(4.2.2.A, B, F) RUS(4.2.2.F) SVK(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010810	177	KEN	88.3	KOSELE	0°25'54"S 34°41'26"E	KEN	ADD	ND	H	37	BC	4	487		COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010896	371	KEN	88.3	MARSABIT	2°19'29"N 37°57'56"E	KEN	ADD	ND	H	37	BC	4	654		ETH(4.2.2.A, F) SOM(4.2.2.A, F) SSD(4.2.2.A, F) UGA(4.2.2.A, F)
125011026	790	KEN	88.3	NANYUKI	0°10'59"N 37°6'25"E	KEN	ADD	ND	H	37	BC	4	438		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011124	842	KEN	88.3	KEHANCHA	1°11'26"S 34°37'7"E	KEN	ADD	ND	H	33	BC	4	74	TZA	BDI(4.2.2.F) RRW(4.2.2.F) UGA(4.2.2.A, F)
125011127	655	KEN	88.3	MFANGANO	0°28'31"S 34°2'47"E	KEN	ADD	ND	H	27	BC	4	573		BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011135	603	KEN	88.3	SIAYA	0°3'18"S 34°17'41"E	KEN	ADD	ND	H	33	BC	4	98	UGA	BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125011137	1446	KEN	88.3	SORI	0°50'48"S 34°9'25"E	KEN	ADD	ND	H	33	BC	4	70		BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125008718	RUS20050186BC	RUS	88.3	SOCHI KRAS	43°34'55"N 39°43'45"E	RUS	MODIFY	ND	V	36.9	BC	1	220	ARM, TUR	GEO(4.2.2.A, F) UKR(4.2.2.A, B, F)
125010629	1171	KEN	88.4	ELDORET	0°30'35"N 35°19'5"E	KEN	ADD	ND	H	37	BC	4	197		COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010646	1419	KEN	88.4	EMBU	0°30'8"S 37°26'46"E	KEN	ADD	ND	H	37	BC	4	314		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010766	1252	KEN	88.4	KIPLOMBE HILL	0°2'44"N 35°50'5"E	KEN	ADD	ND	H	37	BC	4	143		ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010872	1011	KEN	88.4	MALINDI	3°6'39"S 40°7'50"E	KEN	ADD	ND	H	37	BC	4	72		SOM(4.2.2.A, F) TZA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125011003	907	KEN	88.4	KITUI	1°18'37"S 38°4'5"E	KEN	ADD	ND	H	37	BC	4	487		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125011108	917	KEN	88.4	WEBUYE	0°36'26"N 34°46'43"E	KEN	ADD	ND	H	37	BC	4	276	UGA	COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125008701	RUS1709031189BC	RUS	88.4	GMELINKA VOLG	50°22'19"N 46°53'36"E	RUS	ADD	ND	V	25	BC	4	144	KAZ	UKR(4.2.2.F)
125010665	614	KEN	88.5	HOMABAY	0°25'1"S 34°32'17"E	KEN	ADD	ND	H	37	BC	4	139		BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010834	1006	KEN	88.5	LIMURU	1°8'12"S 36°38'36"E	KEN	ADD	ND	H	37	BC	4	56		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010979	613	KEN	88.5	MIGORI	1°2'52"S 34°28'3"E	KEN	ADD	ND	H	33	BC	4	296		BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010950	611	KEN	88.6	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1128		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011132	608	KEN	88.6	KAPSOKWONY	0°50'1"N 34°42'16"E	KEN	ADD	ND	H	33	BC	4	350		COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010900	408	KEN	88.7	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	40	BC	4	317		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011125	1330	KEN	88.7	KEHANCHA	1°11'26"S 34°37'7"E	KEN	ADD	ND	H	33	BC	4	74		BDI(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010666	855	KEN	88.8	HOMABAY	0°25'1"S 34°32'17"E	KEN	ADD	ND	H	37	BC	4	139		BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010996	1002	KEN	88.8	LAMU	2°17'10"S 40°50'23"E	KEN	ADD	ND	H	37	BC	4	56		SOM(4.2.2.A, F) TZA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125011027	945	KEN	88.8	NANYUKI	0°10'59"N 37°6'25"E	KEN	ADD	ND	H	37	BC	4	418		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011083	773	KEN	88.8	VURIA HILL	3°24'25"S 38°18'18"E	KEN	ADD	ND	H	37	BC	4	86	TZA	SOM(4.2.2.F)
125011134	985	KEN	88.8	SIAYA	0°3'18"S 34°17'41"E	KEN	ADD	ND	H	33	BC	4	98	UGA	BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010849	1267	KEN	88.9	LODWAR	3°12'42"N 35°32'0"E	KEN	ADD	ND	H	37	BC	4	400		COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.F) UGA(4.2.2.A, F)
125010873	750	KEN	88.9	MALINDI	3°6'39"S 40°7'50"E	KEN	ADD	ND	H	37	BC	4	72		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010951	292	KEN	88.9	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1128		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010993	1264	KEN	88.9	MOUNT KULAL	2°45'1"N 36°56'5"E	KEN	ADD	ND	H	37	BC	4	1159		ETH(4.2.2.A, F) SOM(4.2.2.F) SSD(4.2.2.A, F) UGA(4.2.2.A, F)
125011056	515	KEN	88.9	NYADUNDO	0°4'21"S 36°8'29"E	KEN	ADD	ND	H	37	BC	4	339		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010705	810	KEN	89	KAKAMEGA	0°25'5"N 34°45'38"E	KEN	ADD	ND	H	37	BC	4	114		COD(4.2.2.F) ETH(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010796	1340	KEN	89	KITUI	1°18'37"S 38°4'5"E	KEN	ADD	ND	H	37	BC	4	564		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125011039	615	KEN	89	NAROK	1°0'2"S 35°56'18"E	KEN	ADD	ND	H	37	BC	4	234		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010758	1056	KEN	89.1	KINAMBA	0°43'23"N 36°28'30"E	KEN	ADD	ND	H	37	BC	4	179		ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010823	198	KEN	89.1	LAMU	2°17'10"S 40°50'23"E	KEN	ADD	ND	H	40	BC	4	76		SOM(4.2.2.A, F) TZA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010980	854	KEN	89.1	MIGORI	1°2'52"S 34°28'3"E	KEN	ADD	ND	H	34	BC	4	276	TZA	BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) UGA(4.2.2.A, F)
125010782	1058	KEN	89.2	KISUMU	0°1'13"S 34°49'30"E	KEN	ADD	ND	H	37	BC	4	544	UGA	COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010952	291	KEN	89.2	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1108		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011079	1059	KEN	89.2	SIAYA	0°10'12"S 34°16'31"E	KEN	ADD	ND	H	37	BC	4	86		BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010654	1208	KEN	89.3	GARSEN	2°16'28"N 40°6'42"E	KEN	ADD	ND	H	37	BC	4	89		ETH(4.2.2.A, F) SOM(4.2.2.A, F)
125010659	1207	KEN	89.3	HOLA	1°29'1"S 39°57'37"E	KEN	ADD	ND	H	37	BC	4	81		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010706	1066	KEN	89.3	KAKAMEGA	0°25'5"N 34°45'38"E	KEN	ADD	ND	H	37	BC	4	114		COD(4.2.2.F) ETH(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010835	1000	KEN	89.3	LIMURU	1°8'12"S 36°38'36"E	KEN	ADD	ND	H	37	BC	4	425		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011084	1378	KEN	89.3	VURIA HILL	3°24'25"S 38°18'18"E	KEN	ADD	ND	H	37	BC	4	86	TZA	SOM(4.2.2.F)
125008702	RUS22090215BC	RUS	89.4	IZOBILNYI STAVR	45°21'11"N 41°42'30"E	RUS	ADD	ND	V	27	BC	4	113	ARM, TUR	GEO(4.2.2.F) KAZ(4.2.2.F) UKR(4.2.2.B, F)
125006750		UKR	89.4	PRYMORSK	46°42'58"N 36°21'58"E	UKR	ADD	D	V	27	BC	4	47	GEO, MDA	RUS(4.2.2.A, F)
125010660	806	KEN	89.5	HOLA	1°29'1"S 39°57'37"E	KEN	ADD	ND	H	40	BC	4	81		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010674	848	KEN	89.5	ISIOLO	0°21'20"N 37°35'10"E	KEN	ADD	ND	H	37	BC	4	183		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.F) UGA(4.2.2.F)
125010832	1218	KEN	89.5	LAMU	2°17'10"S 40°50'23"E	KEN	ADD	ND	H	37	BC	4	56		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010901	410	KEN	89.5	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	40	BC	4	317		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010953	824	KEN	89.5	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1108		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011011	448	KEN	89.5	NAKURU	0°14'58"S 36°5'9"E	KEN	ADD	ND	H	37	BC	4	511		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011103	1098	KEN	89.5	WAJIR	1°43'11"N 40°2'47"E	KEN	ADD	ND	H	37	BC	4	902		ETH(4.2.2.A, F) SOM(4.2.2.A, F)
125010999	384	KEN	89.6	MURANGA	0°43'5"S 37°9'33"E	KEN	ADD	ND	H	37	BC	4	242		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010647	39	KEN	89.7	EMBU	0°30'8"S 37°26'46"E	KEN	ADD	ND	H	40	BC	4	314		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010661	1251	KEN	89.7	HOLA	1°29'1"S 39°57'37"E	KEN	ADD	ND	H	37	BC	4	61		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010675	1231	KEN	89.7	ISIOLO	0°21'20"N 37°35'10"E	KEN	ADD	ND	H	37	BC	4	163		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.F) UGA(4.2.2.F)
125010721	784	KEN	89.7	KAPENGURIA	1°17'44"N 35°6'39"E	KEN	ADD	ND	H	37	BC	4	821	UGA	COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.A, F)
125010749	1362	KEN	89.7	KILIFI	3°37'45"S 39°51'19"E	KEN	ADD	ND	H	37	BC	4	91		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010836	1061	KEN	89.7	LIMURU	1°8'12"S 36°38'36"E	KEN	ADD	ND	H	37	BC	4	425		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010884	1249	KEN	89.7	MANDERA	3°53'32"N 41°44'4"E	KEN	ADD	D	H	37	BC	4	83		ETH(4.2.2.A, F) SOM(4.2.2.A, F)
125011104	1250	KEN	89.7	WAJIR	1°43'11"N 40°2'47"E	KEN	ADD	ND	H	37	BC	4	65		ETH(4.2.2.A, F) SOM(4.2.2.A, F)
125010783	651	KEN	89.8	KISUMU	0°1'13"S 34°49'30"E	KEN	ADD	ND	H	37	BC	4	564	UGA	COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125008671	RUS19120728BC	RUS	89.8	BRYANSK	53°13'20"N 34°19'20"E	RUS	MODIFY	D	V	36	BC	4	194	BLR	UKR(4.2.2.A, B, F)
125010615	1067	KEN	89.9	BUSIA	0°26'32"N 34°9'41"E	KEN	ADD	ND	H	37	BC	4	111	UGA	COD(4.2.2.F) ETH(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010869	276	KEN	89.9	MAKUENI	1°48'27"S 37°37'11"E	KEN	ADD	ND	H	37	BC	4	258		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010737	858	KEN	90	KERICHO	0°18'48"S 35°17'55"E	KEN	ADD	ND	H	37	BC	4	712		SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010888	653	KEN	90	MARALAL	1°5'35"N 36°44'1"E	KEN	ADD	ND	H	37	BC	4	83		ETH(4.2.2.A, F) SOM(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.F) UGA(4.2.2.A, F)
125011085	1316	KEN	90	VURIA HILL	3°24'25"S 38°18'18"E	KEN	ADD	ND	H	37	BC	4	902	TZA	SOM(4.2.2.F)
125008672	RUS21111426BC	RUS	90	VALUIKI BELG	50°13'13"N 38°6'32"E	RUS	MODIFY	ND	H	23	BC	4	106	BLR	UKR(4.2.2.A, B, F)
125010708	732	KEN	90.1	KAKUMA	3°42'23"N 34°51'49"E	KEN	ADD	ND	H	37	BC	4	69		COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) UGA(4.2.2.A, F)
125010797	1450	KEN	90.1	KITUI	1°18'37"S 38°4'5"E	KEN	ADD	ND	H	37	BC	4	487		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010859	1152	KEN	90.1	LOYANGALANI	2°44'52"N 36°47'1"E	KEN	ADD	ND	H	37	BC	4	187		ETH(4.2.2.A, F) SOM(4.2.2.F) SSD(4.2.2.A, F) UGA(4.2.2.A, F)
125010954	830	KEN	90.1	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1108		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125008673	RUS21111427BC	RUS	90.1	BORISOVKA BELG	50°34'41"N 36°1'42"E	RUS	MODIFY	D	H	38	BC	4	70	BLR	UKR(4.2.2.A, B, F)
125010622	921	KEN	90.2	DADAAB	0°2'4"N 40°17'6"E	KEN	ADD	ND	H	37	BC	4	82		ETH(4.2.2.F) SOM(4.2.2.A, F) TZA(4.2.2.F)
125010769	109	KEN	90.2	KISII	0°42'49"S 34°46'6"E	KEN	ADD	ND	H	37	BC	4	279		COD(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010837	759	KEN	90.2	LIMURU	1°8'12"S 36°38'36"E	KEN	ADD	ND	H	37	BC	4	425		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010997	1242	KEN	90.2	MSAMBWENI	4°28'47"S 39°28'55"E	KEN	ADD	ND	H	37	BC	4	64	TZA	MOZ(4.2.2.A) SOM(4.2.2.A, F)
125011057	516	KEN	90.2	NYADUNDO	0°4'21"S 36°8'29"E	KEN	ADD	ND	H	40	BC	4	339		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125011109	809	KEN	90.2	WEBUYE	0°36'26"N 34°46'43"E	KEN	ADD	ND	H	37	BC	4	256	UGA	COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125008703	RUS22030077BC	RUS	90.2	TUAPSE KRAS	44°6'20"N 39°3'0"E	RUS	ADD	ND	V	25	BC	4	161	ARM, TUR	GEO(4.2.2.A, F) UKR(4.2.2.A, B, F)
125010662	1286	KEN	90.3	HOLA	1°29'1"S 39°57'37"E	KEN	ADD	ND	H	37	BC	4	61		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125008674	RUS21111428BC	RUS	90.3	LESNOE UKOLOVO BELG	50°55'28"N 38°49'10"E	RUS	ADD	D	H	38	BC	4	154	BLR	UKR(4.2.2.A, B, F)
125008675	RUS22020051BC	RUS	90.3	PROKHOROVKA BELG	51°2'14"N 36°43'51"E	RUS	ADD	D	H	31	BC	4	157	BLR	UKR(4.2.2.A, B, F)
125010709	811	KEN	90.4	KAKUMA	3°42'23"N 34°51'49"E	KEN	ADD	ND	H	37	BC	4	69		COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) UGA(4.2.2.A, F)
125010795	957	KEN	90.4	KISUMU	0°1'13"S 34°49'30"E	KEN	ADD	ND	H	37	BC	4	564	UGA	COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010902	412	KEN	90.4	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	37	BC	4	317		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011076	701	KEN	90.4	MIGORI	1°2'52"S 34°28'3"E	KEN	ADD	ND	H	37	BC	4	296		BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125008704	RUS1709031193BC	RUS	90.4	GMELINKA VOLG	50°22'19"N 46°53'36"E	RUS	ADD	ND	V	25	BC	4	144	KAZ	UKR(4.2.2.F)
125010613	1004	KEN	90.5	BURA	1°18'0"S 40°0'57"E	KEN	ADD	ND	H	37	BC	4	61		SOM(4.2.2.A, F) TZA(4.2.2.F)
125010655	1003	KEN	90.5	GARSEN	2°16'28"N 40°6'42"E	KEN	ADD	ND	H	37	BC	4	89		ETH(4.2.2.A, F) SOM(4.2.2.A, F)
125010759	1331	KEN	90.5	KINAMBA	0°43'23"N 36°28'30"E	KEN	ADD	ND	H	37	BC	4	179		ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010857	274	KEN	90.5	LOKORI	1°56'14"N 36°4'24"E	KEN	ADD	ND	H	40	BC	4	176		ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.F) UGA(4.2.2.A, F)
125010798	772	KEN	90.6	KITUI	1°18'37"S 38°4'5"E	KEN	ADD	ND	H	37	BC	4	487		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125008719	RUS22090219BC	RUS	90.6	ROSTOV NA DONU	47°12'49"N 39°40'41"E	RUS	MODIFY	ND	V	37.5	BC	4	242		GEO(4.2.2.F) UKR(4.2.2.A, B, F)
125010663	1209	KEN	90.7	HOLA	1°29'1"S 39°57'37"E	KEN	ADD	ND	H	37	BC	4	61		SOM(4.2.2.A, F) TZA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010685	1287	KEN	90.7	KABARNET	0°40'2"N 35°49'55"E	KEN	ADD	ND	H	37	BC	4	1093		ETH(4.2.2.A, F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010722	1144	KEN	90.7	KAPENGURIA	1°17'44"N 35°6'39"E	KEN	ADD	ND	H	37	BC	4	821	UGA	COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.A, F)
125010784	642	KEN	90.7	KISUMU	0°1'13"S 34°49'30"E	KEN	ADD	ND	H	37	BC	4	544	UGA	COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010933	1139	KEN	90.7	MBUI NZAU	2°21'52"S 37°54'30"E	KEN	ADD	ND	H	37	BC	4	288		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010738	686	KEN	90.8	KERICHO	0°18'48"S 35°17'55"E	KEN	ADD	ND	H	37	BC	4	712		SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010630	630	KEN	90.9	ELDORET	0°30'35"N 35°19'5"E	KEN	ADD	ND	H	37	BC	4	197		COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011086	557	KEN	90.9	VURIA HILL	3°24'25"S 38°18'18"E	KEN	ADD	ND	H	40	BC	4	922	TZA	SOM(4.2.2.A, F)
125010838	1113	KEN	91	LIMURU	1°8'12"S 36°38'36"E	KEN	ADD	ND	H	37	BC	4	425		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010903	851	KEN	91	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	37	BC	4	297		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010601	857	KEN	91.1	BOMET	0°37'16"S 35°23'0"E	KEN	ADD	ND	H	37	BC	4	197		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010885	349	KEN	91.1	MANDERA	3°53'32"N 41°44'4"E	KEN	ADD	D	H	37	BC	4	103		ETH(4.2.2.A, F) SOM(4.2.2.A, F)
125011105	835	KEN	91.1	WAJIR	1°43'11"N 40°2'47"E	KEN	ADD	ND	H	37	BC	4	85		ETH(4.2.2.A, F) SOM(4.2.2.A, F)
125010631	27	KEN	91.2	ELDORET	0°30'35"N 35°19'5"E	KEN	ADD	ND	H	37	BC	4	217		COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011058	1103	KEN	91.2	NYADUNDO	0°4'21"S 36°8'29"E	KEN	ADD	ND	H	37	BC	4	319		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011087	996	KEN	91.2	VURIA HILL	3°24'25"S 38°18'18"E	KEN	ADD	ND	H	37	BC	4	902	TZA	SOM(4.2.2.F)
125008676	RUS19090438BC	RUS	91.2	ROSTOV NA DONU	47°12'49"N 39°40'41"E	RUS	MODIFY	D	V	37.5	BC	4	242		GEO(4.2.2.F) UKR(4.2.2.A, B, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125008705	RUS1709030905BC	RUS	91.2	AKHTUBINSK ASTR	48°17'31"N 46°10'20"E	RUS	ADD	ND	V	32	BC	4	56	KAZ	UKR(4.2.2.F)
125010770	110	KEN	91.3	KISII	0°42'49"S 34°46'6"E	KEN	ADD	ND	H	37	BC	4	279		COD(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010813	1401	KEN	91.3	KWALE	4°21'9"S 39°28'53"E	KEN	ADD	ND	H	37	BC	4	130		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011110	1025	KEN	91.3	WEBUYE	0°36'26"N 34°46'43"E	KEN	ADD	ND	H	37	BC	4	256	UGA	COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125008706	RUS1709030911BC	RUS	91.3	STARAYA POLTAVKA VOLG	50°29'25"N 46°29'7"E	RUS	ADD	ND	V	29	BC	4	81	KAZ	UKR(4.2.2.F)
125010886	1022	KEN	91.4	MANDERA	3°53'32"N 41°44'4"E	KEN	ADD	D	H	37	BC	4	83		ETH(4.2.2.A, F) SOM(4.2.2.A, F)
125008677	RUS21111429BC	RUS	91.4	SVISTOVKA BELG	50°5'25"N 38°57'40"E	RUS	MODIFY	D	H	38	BC	4	96		UKR(4.2.2.A, B, F)
125010799	1333	KEN	91.5	KITUI	1°18'37"S 38°4'5"E	KEN	ADD	ND	H	37	BC	4	487		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010824	200	KEN	91.5	LAMU	2°17'10"S 40°50'23"E	KEN	ADD	ND	H	40	BC	4	76		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011059	1140	KEN	91.5	NYADUNDO	0°4'21"S 36°8'29"E	KEN	ADD	ND	H	37	BC	4	319		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011088	1328	KEN	91.5	VURIA HILL	3°24'25"S 38°18'18"E	KEN	ADD	ND	H	37	BC	4	902	TZA	SOM(4.2.2.F)
125008707	RUS1709030916BC	RUS	91.5	LENINSK VOLG	48°42'35"N 45°14'2"E	RUS	ADD	ND	V	33	BC	4	101	KAZ	UKR(4.2.2.F)
125006751		UKR	91.6	STRYMBA-02	48°35'46"N 24°35'6"E	UKR	ADD	D	V	25	BC	4	171	BLR, CZE, HNG, MDA, POL, SRB, SVK	ROU(4.2.2.F)
125010664	1325	KEN	91.7	HOLA	1°29'1"S 39°57'37"E	KEN	ADD	ND	H	37	BC	4	61		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010676	65	KEN	91.7	ISIOLO	0°21'20"N 37°35'10"E	KEN	ADD	ND	H	37	BC	4	183		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.F) UGA(4.2.2.F)
125010750	1326	KEN	91.7	KILIFI	3°37'45"S 39°51'19"E	KEN	ADD	ND	H	37	BC	4	91		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010767	1318	KEN	91.7	KIRUKU HILL	4°16'48"S 39°10'39"E	KEN	ADD	ND	H	37	BC	4	120		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010771	111	KEN	91.7	KISII	0°42'49"S 34°46'6"E	KEN	ADD	ND	H	40	BC	4	279		COD(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010814	1324	KEN	91.7	KWALE	4°21'9"S 39°28'53"E	KEN	ADD	ND	H	37	BC	4	130		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010874	1323	KEN	91.7	MALINDI	3°6'39"S 40°7'50"E	KEN	ADD	ND	H	37	BC	4	72		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010904	1322	KEN	91.7	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	37	BC	4	297		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011123	893	KEN	91.7	KALOBEYEI	3°46'4"N 34°37'19"E	KEN	ADD	ND	H	34	BC	4	68		COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) UGA(4.2.2.A, F)
125008708	RUS22070132BC	RUS	91.7	NALCHIK KAB BALK	43°27'37"N 43°34'5"E	RUS	ADD	ND	V	33	BC	4	313	ARM, AZE, IRN, TUR	GEO(4.2.2.A, F)
125010600	D-ST-0918-ZEI-001	D	91.8	Zeitz	51°1'49"N 12°10'16"E	D	MODIFY	D	H	30	BC	4	183		AUT(4.2.2.F) BEL(4.2.2.F) CZE(4.2.2.F) DNK(4.2.2.F) F(4.2.2.F) HNG(4.2.2.F) HOL(4.2.2.F) I(4.2.2.F) LIE(4.2.2.F) LUX(4.2.2.F) POL(4.2.2.F) S(4.2.2.F) SUI(4.2.2.F) SVK(4.2.2.F)
125010632	28	KEN	91.8	ELDORET	0°30'35"N 35°19'5"E	KEN	ADD	ND	H	37	BC	4	197		COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010714	1031	KEN	91.8	EMBU	0°30'8"N 37°26'46"E	KEN	ADD	ND	H	37	BC	4	173		ETH(4.2.2.F) SOM(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.F) UGA(4.2.2.A, F)
125011004	386	KEN	91.8	MWINGI	0°56'7"S 38°3'37"E	KEN	ADD	ND	H	37	BC	4	224		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125011012	799	KEN	91.8	NAKURU	0°14'58"S 36°5'9"E	KEN	ADD	ND	H	37	BC	4	511		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010825	1327	KEN	91.9	LAMU	2°17'10"S 40°50'23"E	KEN	ADD	ND	H	37	BC	4	56		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125008678	RUS19120566BC	RUS	91.9	ALEKSANDROVKA BELG	50°58'1"N 38°6'5"E	RUS	MODIFY	D	V	36	BC	4	137	BLR	UKR(4.2.2.A, B, F)
125010905	644	KEN	92	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	37	BC	4	297		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011040	849	KEN	92	NAROK	1°0'2"S 35°56'18"E	KEN	ADD	ND	H	37	BC	4	234		TZA(4.2.2.A, F) UGA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125011111	899	KEN	92	WEBUYE	0°36'26"N 34°46'43"E	KEN	ADD	ND	H	37	BC	4	256	UGA	COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010710	882	KEN	92.1	KAKUMA	3°42'23"N 34°51'49"E	KEN	ADD	ND	H	37	BC	4	69		COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) UGA(4.2.2.A, F)
125010760	1341	KEN	92.1	KINAMBA	0°43'23"N 36°28'30"E	KEN	ADD	ND	H	37	BC	4	179		ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010889	1424	KEN	92.1	MARALAL	1°5'35"N 36°44'1"E	KEN	ADD	ND	H	37	BC	4	161		ETH(4.2.2.A, F) SOM(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.F) UGA(4.2.2.A, F)
125010955	818	KEN	92.1	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1108		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011013	1431	KEN	92.1	NAKURU	0°14'58"S 36°5'9"E	KEN	ADD	ND	H	37	BC	4	531		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011060	1338	KEN	92.1	NYADUNDO	0°4'21"S 36°8'29"E	KEN	ADD	ND	H	37	BC	4	319		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011089	1291	KEN	92.1	VURIA HILL	3°24'25"S 38°18'18"E	KEN	ADD	ND	H	37	BC	4	902	TZA	SOM(4.2.2.F)
125010633	1065	KEN	92.2	ELDORET	0°30'35"N 35°19'5"E	KEN	ADD	ND	H	37	BC	4	197		COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125008709	RUS1709030938BC	RUS	92.2	PALLASOVKA VOLG	50°1'59"N 46°53'40"E	RUS	ADD	ND	V	29	BC	4	57	KAZ	UKR(4.2.2.F)
125010623	13	KEN	92.3	DADAAB	0°2'4"N 40°17'6"E	KEN	ADD	ND	H	40	BC	4	62		ETH(4.2.2.F) SOM(4.2.2.A, F) TZA(4.2.2.F)
125010739	1368	KEN	92.3	KERICHO	0°18'48"S 35°17'55"E	KEN	ADD	ND	H	37	BC	4	712		SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010826	201	KEN	92.3	LAMU	2°17'10"S 40°50'23"E	KEN	ADD	ND	H	40	BC	4	76		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011041	856	KEN	92.3	NAROK	1°0'2"S 35°56'18"E	KEN	ADD	ND	H	37	BC	4	214		TZA(4.2.2.A, F) UGA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010719	73	KEN	92.4	KAPEDO	3°32'1"N 36°51'27"E	KEN	ADD	ND	H	40	BC	4	126		ETH(4.2.2.A, F) SOM(4.2.2.F) SSD(4.2.2.A, F) UGA(4.2.2.A, F)
125010956	711	KEN	92.4	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1108		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125008710	RUS1709030942BC	RUS	92.4	AKHTUBINSK ASTR	48°17'31"N 46°10'20"E	RUS	ADD	ND	V	32	BC	4	56	KAZ	UKR(4.2.2.F)
125010677	66	KEN	92.5	ISIOLO	0°21'20"N 37°35'10"E	KEN	ADD	ND	H	37	BC	4	183		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.F) UGA(4.2.2.F)
125010890	850	KEN	92.5	MARALAL	1°5'35"N 36°44'1"E	KEN	ADD	ND	H	37	BC	4	181		ETH(4.2.2.A, F) SOM(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.F) UGA(4.2.2.A, F)
125011061	518	KEN	92.5	NYADUNDO	0°4'21"S 36°8'29"E	KEN	ADD	ND	H	40	BC	4	319		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125006752		UKR	92.5	HORODENKA	48°40'16"N 25°29'2"E	UKR	ADD	D	V	27	BC	4	104	BLR, CZE, HNG, MDA, POL, SRB, SVK	ROU(4.2.2.A, B, F)
125010634	816	KEN	92.6	ELDORET	0°30'35"N 35°19'5"E	KEN	ADD	ND	H	37	BC	4	197		COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010815	1222	KEN	92.6	KWALE	4°21'9"S 39°28'53"E	KEN	ADD	ND	H	37	BC	4	130		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011042	478	KEN	92.6	NAROK	1°0'2"S 35°56'18"E	KEN	ADD	ND	H	37	BC	4	234		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125008711	RUS1709030947BC	RUS	92.6	PALLASOVKA VOLG	50°1'59"N 46°53'40"E	RUS	ADD	ND	V	29	BC	4	57	KAZ	UKR(4.2.2.F)
125010839	1069	KEN	92.7	LIMURU	1°8'12"S 36°38'36"E	KEN	ADD	ND	H	37	BC	4	425		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010751	1425	KEN	92.8	KILIFI	3°37'45"S 39°51'19"E	KEN	ADD	ND	H	37	BC	4	91		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010785	677	KEN	92.8	KISUMU	0°1'13"S 34°49'30"E	KEN	ADD	ND	H	37	BC	4	564	UGA	COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010816	1426	KEN	92.8	KWALE	4°21'9"S 39°28'53"E	KEN	ADD	ND	H	37	BC	4	130		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010875	1200	KEN	92.8	MALINDI	3°6'39"S 40°7'50"E	KEN	ADD	ND	H	37	BC	4	72		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010906	1198	KEN	92.8	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	37	BC	4	297		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010990	814	KEN	92.8	MOLO	0°12'39"S 35°39'20"E	KEN	ADD	ND	H	37	BC	4	442		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011000	812	KEN	92.8	MURANGA	0°43'5"S 37°9'33"E	KEN	ADD	ND	H	37	BC	4	242		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125011014	861	KEN	92.8	NAKURU	0°14'58"S 36°5'9"E	KEN	ADD	ND	H	37	BC	4	511		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011062	815	KEN	92.8	NYADUNDO	0°4'21"S 36°8'29"E	KEN	ADD	ND	H	37	BC	4	319		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011090	782	KEN	92.9	VURIA HILL	3°24'25"S 38°18'18"E	KEN	ADD	ND	H	37	BC	4	902	TZA	SOM(4.2.2.F)
125010850	883	KEN	93	LODWAR	3°12'42"N 35°32'0"E	KEN	ADD	ND	H	37	BC	4	400		COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.F) UGA(4.2.2.A, F)
125010701	1381	KEN	93.1	KAJIADO	1°50'26"S 36°47'28"E	KEN	ADD	ND	H	37	BC	4	145		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010772	961	KEN	93.1	KISII	0°42'49"S 34°46'6"E	KEN	ADD	ND	H	37	BC	4	279		COD(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010934	694	KEN	93.1	MBUI NZAU	2°21'52"S 37°54'30"E	KEN	ADD	ND	H	40	BC	4	308		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010994	1107	KEN	93.1	MOUNT KULAL	2°45'1"N 36°56'5"E	KEN	ADD	ND	H	37	BC	4	1159		ETH(4.2.2.A, F) SOM(4.2.2.F) SSD(4.2.2.A, F) UGA(4.2.2.A, F)
125011043	1415	KEN	93.1	NAROK	1°0'2"S 35°56'18"E	KEN	ADD	ND	H	37	BC	4	214		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011120	1108	KEN	93.1	DABEL HILL	3°9'31"N 39°17'15"E	KEN	ADD	ND	H	37	BC	4	347		ETH(4.2.2.A, F) SOM(4.2.2.A, F) SSD(4.2.2.F) UGA(4.2.2.F)
125010635	1417	KEN	93.2	ELDORET	0°30'35"N 35°19'5"E	KEN	ADD	ND	H	37	BC	4	197		COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125008679	RUS22020052BC	RUS	93.2	PROKHOROVKA BELG	51°2'14"N 36°43'51"E	RUS	ADD	ND	H	31	BC	4	157	BLR	UKR(4.2.2.A, B, F)
125010678	1112	KEN	93.3	ISIOLO	0°21'20"N 37°35'10"E	KEN	ADD	ND	H	37	BC	4	163		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.F) UGA(4.2.2.F)
125010786	1201	KEN	93.3	KISUMU	0°1'13"S 34°49'30"E	KEN	ADD	ND	H	37	BC	4	544	UGA	COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010851	1244	KEN	93.3	LODWAR	3°12'42"N 35°32'0"E	KEN	ADD	ND	H	37	BC	4	400		COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.F) UGA(4.2.2.A, F)
125011063	519	KEN	93.3	NYADUNDO	0°4'21"S 36°8'29"E	KEN	ADD	ND	H	37	BC	4	339		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011121	918	KEN	93.3	HABASWEIN	1°1'24"N 39°29'5"E	KEN	ADD	ND	H	37	BC	4	81		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.F)
125008680	RUS21111438BC	RUS	93.3	ARKHIPO OSIPOVKA KRAS	44°23'35"N 38°37'43"E	RUS	ADD	D	V	16.3	BC	4	695	TUR	GEO(4.2.2.A, F) UKR(4.2.2.A, B, F)
125010602	1423	KEN	93.4	BOMET	0°37'16"S 35°23'0"E	KEN	ADD	ND	H	37	BC	4	197		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010800	1154	KEN	93.4	KITUI	1°18'37"S 38°4'5"E	KEN	ADD	ND	H	37	BC	4	487		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125011044	1343	KEN	93.4	NAROK	1°0'2"S 35°56'18"E	KEN	ADD	ND	H	37	BC	4	214		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010827	1390	KEN	93.5	LAMU	2°17'10"S 40°50'23"E	KEN	ADD	ND	H	37	BC	4	76		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010907	817	KEN	93.5	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	37	BC	4	297		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011015	765	KEN	93.5	NAKURU	0°14'58"S 36°5'9"E	KEN	ADD	ND	H	37	BC	4	511		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011106	1021	KEN	93.5	WAJIR	1°43'11"N 40°2'47"E	KEN	ADD	ND	H	37	BC	4	65		ETH(4.2.2.A, F) SOM(4.2.2.A, F)
125008681	RUS22030068BC	RUS	93.5	VELIKIE LUKI PSK	56°21'11"N 30°31'41"E	RUS	ADD	ND	V	27	BC	4	84	BLR, LTU, LVA	EST(4.2.2.F) FIN(4.2.2.F) UKR(4.2.2.F)
125010686	681	KEN	93.6	KABARNET	0°40'2"N 35°49'55"E	KEN	ADD	ND	H	37	BC	4	1093		ETH(4.2.2.A, F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010711	920	KEN	93.6	KAKUMA	3°42'23"N 34°51'49"E	KEN	ADD	ND	H	37	BC	4	89		COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) UGA(4.2.2.A, F)
125010723	632	KEN	93.6	KAPENGURIA	1°17'44"N 35°6'39"E	KEN	ADD	ND	H	37	BC	4	821	UGA	COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.A, F)
125010852	919	KEN	93.6	LODWAR	3°12'42"N 35°32'0"E	KEN	ADD	ND	H	37	BC	4	420		COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.F) UGA(4.2.2.A, F)
125008682	RUS21111430BC	RUS	93.6	ALEKSEEVKA BELG	50°38'48"N 38°40'15"E	RUS	MODIFY	ND	V	31	BC	4	162		UKR(4.2.2.A, B, F)
125010679	1344	KEN	93.7	ISIOLO	0°21'20"N 37°35'10"E	KEN	ADD	ND	H	37	BC	4	183		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.F) UGA(4.2.2.F)
125010773	770	KEN	93.7	KISII	0°42'49"S 34°46'6"E	KEN	ADD	ND	H	37	BC	4	279		COD(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011028	1347	KEN	93.7	NANYUKI	0°10'59"N 37°6'25"E	KEN	ADD	ND	H	37	BC	4	438		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125008741	BUL_20250307001	BUL	93.8	MALKO TARNOVO	42°0'24"N 27°32'18"E	BUL	ADD	ND	V	34.8	BC	4	331		GRC(4.2.2.A, F) MDA(4.2.2.B, F) MKD(4.2.2.F) ROU(4.2.2.A, B, F) SRB(4.2.2.F) TUR(4.2.2.A, F) UKR(4.2.2.A, B, F)
125010801	152	KEN	93.8	KITUI	1°18'37"S 38°4'5"E	KEN	ADD	ND	H	37	BC	4	507		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010981	915	KEN	93.9	MIGORI	1°2'52"S 34°28'3"E	KEN	ADD	ND	H	34	BC	4	276	TZA	BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) UGA(4.2.2.A, F)
125011016	454	KEN	93.9	NAKURU	0°14'58"S 36°5'9"E	KEN	ADD	ND	H	37	BC	4	531		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011064	999	KEN	93.9	NYADUNDO	0°4'21"S 36°8'29"E	KEN	ADD	ND	H	37	BC	4	319		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125008683	RUS21101404BC	RUS	93.9	GELENDZHIK KRAS	44°34'45"N 38°6'25"E	RUS	ADD	D	V	21.5	BC	4	545	TUR	GEO(4.2.2.A, F) UKR(4.2.2.A, B, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125008684	RUS21101405BC	RUS	93.9	PYATIGORSK STAVR	44°3'1"N 43°5'18"E	RUS	ADD	ND	V	36	BC	4	620	ARM, AZE, IRN, KAZ, TUR	GEO(4.2.2.A, F) UKR(4.2.2.B, F)
125011029	524	KEN	94	NANYUKI	0°10'59"N 37°6'25"E	KEN	ADD	ND	H	37	BC	4	438		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010774	860	KEN	94.1	KISII	0°42'49"S 34°46'6"E	KEN	ADD	ND	H	37	BC	4	259		COD(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010802	1159	KEN	94.1	KITUI	1°18'37"S 38°4'5"E	KEN	ADD	ND	H	37	BC	4	487		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125011112	1442	KEN	94.1	WEBUYE	0°36'26"N 34°46'43"E	KEN	ADD	ND	H	37	BC	4	276		COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010864	319	KEN	94.2	MUA HILLS	1°29'8"S 37°10'31"E	KEN	ADD	ND	H	37	BC	4	550		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010908	628	KEN	94.2	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	37	BC	4	317		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011119	1329	KEN	94.3	KAPEDO	3°32'1"N 36°51'27"E	KEN	ADD	ND	H	37	BC	4	347		ETH(4.2.2.A, F) SOM(4.2.2.F) SSD(4.2.2.A, F) UGA(4.2.2.A, F)
125011140	8	KEN	94.3	BUSIA	0°26'32"N 34°9'41"E	KEN	ADD	ND	H	34	BC	4	101	UGA	COD(4.2.2.F) ETH(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010752	779	KEN	94.4	KILIFI	3°37'45"S 39°51'19"E	KEN	ADD	ND	H	37	BC	4	91		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125012056		G	94.6	HERNE BAY C	51°22'13"N 1°7'40"E	G	MODIFY	ND	M	17.01	BC	4	18	F, HOL	BEL(4.2.2.A, F) D(4.2.2.F) LUX(4.2.2.F)
125010680	67	KEN	94.7	ISIOLO	0°21'20"N 37°35'10"E	KEN	ADD	ND	H	37	BC	4	183		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.F) UGA(4.2.2.F)
125010724	901	KEN	94.7	KAPENGURIA	1°17'44"N 35°6'39"E	KEN	ADD	ND	H	37	BC	4	821	UGA	COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.A, F)
125010828	204	KEN	94.7	LAMU	2°17'10"S 40°50'23"E	KEN	ADD	ND	H	40	BC	4	76		SOM(4.2.2.A, F) TZA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010935	90	KEN	94.7	MBUI NZAU	2°21'52"S 37°54'30"E	KEN	ADD	ND	H	40	BC	4	308		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125011005	387	KEN	94.7	MWINGI	0°56'7"S 38°3'37"E	KEN	ADD	ND	H	37	BC	4	224		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125011045	873	KEN	94.7	NAROK	1°0'2"S 35°56'18"E	KEN	ADD	ND	H	37	BC	4	214		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125012058		G	94.8	CHICHESTER C	50°50'45"N 0°47'57"W	G	ADD	ND	M	23.01	BC	4	38	F	BEL(4.2.2.F) D(4.2.2.F) HOL(4.2.2.F) IRL(4.2.2.F) LUX(4.2.2.F)
125010687	1382	KEN	94.8	KABARNET	0°40'2"N 35°49'55"E	KEN	ADD	ND	H	37	BC	4	1093		ETH(4.2.2.A, F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010787	767	KEN	94.8	KISUMU	0°1'13"S 34°49'30"E	KEN	ADD	ND	H	37	BC	4	544	UGA	COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010833	1182	KEN	94.8	KERICHO	0°18'48"S 35°17'55"E	KEN	ADD	ND	H	37	BC	4	56		SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011017	1105	KEN	94.8	NAKURU	0°14'58"S 36°5'9"E	KEN	ADD	ND	H	37	BC	4	511		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010753	698	KEN	94.9	KILIFI	3°37'45"S 39°51'19"E	KEN	ADD	ND	H	37	BC	4	111		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011006	1268	KEN	94.9	MWINGI	0°56'7"S 38°3'37"E	KEN	ADD	ND	H	37	BC	4	224		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125011030	955	KEN	94.9	NANYUKI	0°10'59"N 37°6'25"E	KEN	ADD	ND	H	37	BC	4	438		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011077	956	KEN	94.9	RUMURUTI	0°15'59"N 36°32'26"E	KEN	ADD	ND	H	37	BC	4	115		ETH(4.2.2.F) SOM(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011091	560	KEN	94.9	VURIA HILL	3°24'25"S 38°18'18"E	KEN	ADD	ND	H	37	BC	4	902	TZA	SOM(4.2.2.F)
125008685	RUS21121509BC	RUS	94.9	KORENOVSK KRAS	45°28'43"N 39°27'23"E	RUS	ADD	ND	V	21.5	BC	4	77	TUR	GEO(4.2.2.F) UKR(4.2.2.A, B, F)
125010656	1294	KEN	95	GARSEN	2°16'28"N 40°6'42"E	KEN	ADD	ND	H	37	BC	4	89		ETH(4.2.2.A, F) SOM(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010636	721	KEN	95.1	ELDORET	0°30'35"N 35°19'5"E	KEN	ADD	ND	H	37	BC	4	197		COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010775	114	KEN	95.1	KISII	0°42'49"S 34°46'6"E	KEN	ADD	ND	H	40	BC	4	279		COD(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010936	91	KEN	95.1	MBUI NZAU	2°21'52"S 37°54'30"E	KEN	ADD	ND	H	40	BC	4	308		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010688	1420	KEN	95.2	KABARNET	0°40'2"N 35°49'55"E	KEN	ADD	ND	H	37	BC	4	1093		ETH(4.2.2.A, F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011046	1030	KEN	95.2	NAROK	1°0'2"S 35°56'18"E	KEN	ADD	ND	H	37	BC	4	214		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125008686	RUS21111431BC	RUS	95.2	NOVYI OSKOL BELG	50°47'14"N 37°49'13"E	RUS	MODIFY	D	V	38	BC	4	124	BLR	UKR(4.2.2.A, B, F)
125008687	RUS21121515BC	RUS	95.2	TIKHORETSK KRAS	45°50'23"N 40°5'20"E	RUS	ADD	ND	V	21.5	BC	4	69	TUR	GEO(4.2.2.F) UKR(4.2.2.A, B, F)
125010671	1433	KEN	95.3	HURRI HILLS	3°24'56"S 37°43'25"E	KEN	ADD	ND	H	37	BC	4	63		SOM(4.2.2.F) TZA(4.2.2.A, F)
125010672	1275	KEN	95.3	ILERET	4°18'7"N 36°14'51"E	KEN	ADD	ND	H	37	BC	4	125		ETH(4.2.2.A, F) SSD(4.2.2.A, F) UGA(4.2.2.A, F)
125010684	1293	KEN	95.3	ISIOLO	0°21'20"N 37°35'10"E	KEN	ADD	ND	H	37	BC	4	163		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.F) UGA(4.2.2.F)
125010829	205	KEN	95.3	LAMU	2°17'10"S 40°50'23"E	KEN	ADD	ND	H	37	BC	4	56		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010861	1274	KEN	95.3	LOYANGALANI	2°44'52"N 36°47'1"E	KEN	ADD	ND	H	37	BC	4	187		ETH(4.2.2.A, F) SOM(4.2.2.F) SSD(4.2.2.A, F) UGA(4.2.2.A, F)
125010995	1432	KEN	95.3	MOYALE	3°30'4"N 39°0'53"E	KEN	ADD	D	H	37	BC	4	509		ETH(4.2.2.A, F) SOM(4.2.2.A, F) SSD(4.2.2.F) UGA(4.2.2.F)
125008688	RUS21101406BC	RUS	95.3	BOBROV VRN	51°5'12"N 39°59'13"E	RUS	MODIFY	D	V	41	BC	1	394		UKR(4.2.2.A, B, F)
125008712	RUS22050115BC	RUS	95.3	AKATOVO SMOL	55°35'39"N 35°12'8"E	RUS	ADD	ND	V	42	BC	1	144	BLR, LVA	UKR(4.2.2.A, B, F)
125010648	40	KEN	95.4	EMBU	0°30'8"S 37°26'46"E	KEN	ADD	ND	H	37	BC	4	334		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010616	1352	KEN	95.5	BUSIA	0°26'32"N 34°9'41"E	KEN	ADD	ND	H	37	BC	4	111		COD(4.2.2.F) ETH(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010644	648	KEN	95.5	ELWAK	2°49'50"N 40°55'34"E	KEN	ADD	ND	H	37	BC	4	50		ETH(4.2.2.A, F) SOM(4.2.2.A, F)
125010707	1355	KEN	95.5	KAKAMEGA	0°25'5"N 34°45'38"E	KEN	ADD	ND	H	37	BC	4	114		COD(4.2.2.F) ETH(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010725	1369	KEN	95.5	KAPENGURIA	1°17'44"N 35°6'39"E	KEN	ADD	ND	H	37	BC	4	821		COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010776	687	KEN	95.5	KISII	0°42'49"S 34°46'6"E	KEN	ADD	ND	H	37	BC	4	259		COD(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010811	689	KEN	95.5	KURIA	1°13'15"S 34°33'9"E	KEN	ADD	ND	H	37	BC	4	129		BDI(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010853	1354	KEN	95.5	LODWAR	3°12'42"N 35°32'0"E	KEN	ADD	ND	H	37	BC	4	400		COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.F) UGA(4.2.2.A, F)
125010957	302	KEN	95.5	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	40	BC	4	1128		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010840	251	KEN	95.6	LIMURU	1°8'12"S 36°38'36"E	KEN	ADD	ND	H	40	BC	4	445		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010603	1289	KEN	95.7	BOMET	0°37'16"S 35°23'0"E	KEN	ADD	ND	H	37	BC	4	197		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011007	388	KEN	95.7	MWINGI	0°56'7"S 38°3'37"E	KEN	ADD	ND	H	37	BC	4	244		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125011092	1350	KEN	95.7	VURIA HILL	3°24'25"S 38°18'18"E	KEN	ADD	ND	H	37	BC	4	902	TZA	SOM(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010637	30	KEN	95.8	ELDORET	0°30'35"N 35°19'5"E	KEN	ADD	ND	H	37	BC	4	197		COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010746	1041	KEN	95.8	KERUGOYA	0°30'7"S 37°17'1"E	KEN	ADD	ND	H	37	BC	4	279		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010754	1334	KEN	95.8	KILIFI	3°37'45"S 39°51'19"E	KEN	ADD	ND	H	37	BC	4	91		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010958	995	KEN	95.8	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1108		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011001	1044	KEN	95.8	MURANGA	0°43'5"S 37°9'33"E	KEN	ADD	ND	H	37	BC	4	242		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010740	1288	KEN	95.9	KERICHO	0°18'48"S 35°17'55"E	KEN	ADD	ND	H	37	BC	4	712		SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010937	1052	KEN	95.9	MBUI NZAU	2°21'52"S 37°54'30"E	KEN	ADD	ND	H	37	BC	4	288		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125011113	589	KEN	95.9	WEBUYE	0°36'26"N 34°46'43"E	KEN	ADD	ND	H	37	BC	4	276	UGA	COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010909	423	KEN	96	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	37	BC	4	317		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011018	460	KEN	96	NAKURU	0°14'58"S 36°5'9"E	KEN	ADD	ND	H	37	BC	4	531		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010716	71	KEN	96.1	KANYENYA-INI	0°41'11"N 36°53'33"E	KEN	ADD	ND	H	37	BC	4	438		ETH(4.2.2.A, F) SOM(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010959	303	KEN	96.1	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1128		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011093	562	KEN	96.1	VURIA HILL	3°24'25"S 38°18'18"E	KEN	ADD	ND	H	40	BC	4	922	TZA	SOM(4.2.2.A, F)
125010938	1155	KEN	96.2	MBUI NZAU	2°21'52"S 37°54'30"E	KEN	ADD	ND	H	37	BC	4	288		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125011047	981	KEN	96.2	NAROK	1°0'2"S 35°56'18"E	KEN	ADD	ND	H	37	BC	4	234		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010910	764	KEN	96.3	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	37	BC	4	297		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011107	1367	KEN	96.3	WAJIR	1°43'11"N 40°2'47"E	KEN	ADD	ND	H	37	BC	4	65		ETH(4.2.2.A, F) SOM(4.2.2.A, F)
125008720	RUS19100477BC	RUS	96.3	KALININGRAD	54°43'41"N 20°29'39"E	RUS	MODIFY	D	H	33.3	BC	4	170	BLR, DNK, EST, LTU, LVA, POL, S	D(4.2.2.F) UKR(4.2.2.F)
125010854	1456	KEN	96.4	LODWAR	3°12'42"N 35°32'0"E	KEN	ADD	ND	H	37	BC	4	420		COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.F) UGA(4.2.2.A, F)
125010960	912	KEN	96.4	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1108		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125008713	RUS1709030989BC	RUS	96.4	PALLASOVKA VOLG	50°1'59"N 46°53'40"E	RUS	ADD	ND	V	29	BC	4	57	KAZ	UKR(4.2.2.F)
125010717	72	KEN	96.5	KANYENYA-INI	0°41'11"N 36°53'33"E	KEN	ADD	ND	H	37	BC	4	438		ETH(4.2.2.A, F) SOM(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010803	980	KEN	96.5	KITUI	1°18'37"S 38°4'5"E	KEN	ADD	ND	H	37	BC	4	507		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125008689	RUS21101407BC	RUS	96.5	TIMASHEVSK KRAS	45°37'8"N 38°54'35"E	RUS	ADD	ND	V	21.5	BC	4	71	TUR	GEO(4.2.2.F) UKR(4.2.2.A, B, F)
125010624	14	KEN	96.7	DADAAB	0°2'4"N 40°17'6"E	KEN	ADD	ND	H	40	BC	4	62		ETH(4.2.2.F) SOM(4.2.2.A, F) TZA(4.2.2.F)
125010713	70	KEN	96.7	KALOKOL	3°32'1"N 35°51'27"E	KEN	ADD	ND	H	40	BC	4	89		ETH(4.2.2.A, F) SSD(4.2.2.A, F) UGA(4.2.2.A, F)
125010911	424	KEN	96.7	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	40	BC	4	317		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011019	1292	KEN	96.7	NAKURU	0°14'58"S 36°5'9"E	KEN	ADD	ND	H	37	BC	4	511		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010609	3	KEN	96.8	BONDO	0°5'57"S 34°16'3"E	KEN	ADD	ND	H	37	BC	4	154		BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010761	821	KEN	96.8	KINAMBA	0°43'23"N 36°28'30"E	KEN	ADD	ND	H	37	BC	4	179		ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010788	140	KEN	96.8	KISUMU	0°1'13"S 34°49'30"E	KEN	ADD	ND	H	37	BC	4	564	UGA	COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010961	874	KEN	96.8	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1108		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010982	307	KEN	96.8	MIGORI	1°2'52"S 34°28'3"E	KEN	ADD	ND	H	34	BC	4	296	TZA	BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) UGA(4.2.2.A, F)
125011031	820	KEN	96.8	NANYUKI	0°10'59"N 37°6'25"E	KEN	ADD	ND	H	37	BC	4	418		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010726	1024	KEN	96.9	KAPENGURIA	1°17'44"N 35°6'39"E	KEN	ADD	ND	H	37	BC	4	821	UGA	COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.A, F)
125010804	1221	KEN	96.9	KITUI	1°18'37"S 38°4'5"E	KEN	ADD	ND	H	37	BC	4	487		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010667	62	KEN	97	HOMABAY	0°25'1"S 34°32'17"E	KEN	ADD	ND	H	37	BC	4	159		BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010626	1050	KEN	97.1	DOLDOL	0°23'32"N 37°9'47"E	KEN	ADD	ND	H	37	BC	4	349		ETH(4.2.2.F) SOM(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010876	339	KEN	97.1	MALINDI	3°6'39"S 40°7'50"E	KEN	ADD	ND	H	37	BC	4	72		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010962	978	KEN	97.1	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1108		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011032	1055	KEN	97.1	NANYUKI	0°10'59"N 37°6'25"E	KEN	ADD	ND	H	37	BC	4	418		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125008690	RUS21101409BC	RUS	97.1	IPATOVO STAVR	45°44'20"N 42°53'46"E	RUS	ADD	D	V	33.8	BC	4	144	KAZ, TUR	GEO(4.2.2.A, F) UKR(4.2.2.B, F)
125012013	D-NW-0972-PUL-001	D	97.2	Pulheim Bahnhof	50°59'53"N 6°47'51"E	D	MODIFY	D	V	19	BC	4	27	BEL, HOL	AUT(4.2.2.F) CZE(4.2.2.F) DNK(4.2.2.F) F(4.2.2.F) G(4.2.2.F) LIE(4.2.2.F) LUX(4.2.2.F) SUI(4.2.2.F)
125010777	117	KEN	97.2	KISII	0°42'49"S 34°46'6"E	KEN	ADD	ND	H	37	BC	4	259		COD(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010610	4	KEN	97.3	BONDO	0°5'57"S 34°16'3"E	KEN	ADD	ND	H	37	BC	4	154		BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010983	308	KEN	97.3	MIGORI	1°2'52"S 34°28'3"E	KEN	ADD	ND	H	33	BC	4	296	TZA	BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) UGA(4.2.2.A, F)
125011065	520	KEN	97.3	NYADUNDO	0°4'21"S 36°8'29"E	KEN	ADD	ND	H	37	BC	4	339		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011020	1306	KEN	97.5	NAKURU	0°14'58"S 36°5'9"E	KEN	ADD	ND	H	37	BC	4	511		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010855	1285	KEN	97.6	LODWAR	3°12'42"N 35°32'0"E	KEN	ADD	ND	H	37	BC	4	420		COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.F) UGA(4.2.2.A, F)
125010870	277	KEN	97.6	MAKUENI	1°48'27"S 37°37'11"E	KEN	ADD	ND	H	37	BC	4	278		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010877	341	KEN	97.6	MALINDI	3°6'39"S 40°7'50"E	KEN	ADD	ND	H	37	BC	4	92		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010912	426	KEN	97.6	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	40	BC	4	317		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125012059		G	97.7	STOCKSBRIDGE C	53°29'26"N 1°32'18"W	G	ADD	D	M	17.01	BC	4	169		BEL(4.2.2.F) F(4.2.2.F) HOL(4.2.2.F) IRL(4.2.2.F)
125010657	700	KEN	97.7	GARSEN	2°16'28"N 40°6'42"E	KEN	ADD	ND	H	37	BC	4	109		ETH(4.2.2.A, F) SOM(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010778	801	KEN	97.7	KISII	0°42'49"S 34°46'6"E	KEN	ADD	ND	H	37	BC	4	259		COD(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010841	1064	KEN	97.7	LIMURU	1°8'12"S 36°38'36"E	KEN	ADD	ND	H	37	BC	4	425		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010963	1336	KEN	97.9	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1108		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011008	389	KEN	98	MWINGI	0°56'7"S 38°3'37"E	KEN	ADD	ND	H	37	BC	4	244		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125011114	631	KEN	98	WEBUYE	0°36'26"N 34°46'43"E	KEN	ADD	ND	H	37	BC	4	256	UGA	COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010762	1014	KEN	98.1	KINAMBA	0°43'23"N 36°28'30"E	KEN	ADD	ND	H	37	BC	4	179		ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010842	1026	KEN	98.1	LIMURU	1°8'12"S 36°38'36"E	KEN	ADD	ND	H	37	BC	4	425		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010897	702	KEN	98.1	MARSABIT	2°19'29"N 37°57'56"E	KEN	ADD	ND	H	37	BC	4	634		ETH(4.2.2.A, F) SOM(4.2.2.A, F) SSD(4.2.2.A, F) UGA(4.2.2.A, F)
125011037	748	KEN	98.1	NANYUKI	0°10'59"N 37°6'25"E	KEN	ADD	ND	H	37	BC	4	418		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011128	715	KEN	98.1	MIGORI	1°2'52"S 34°28'3"E	KEN	ADD	ND	H	33	BC	4	261	TZA	BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) UGA(4.2.2.A, F)
125011136	970	KEN	98.1	SIAYA	0°3'18"S 34°17'41"E	KEN	ADD	ND	H	33	BC	4	98	UGA	BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010939	1028	KEN	98.2	MBUI NZAU	2°21'52"S 37°54'30"E	KEN	ADD	ND	H	37	BC	4	288		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125011131	380	KEN	98.2	KAPSOKWONY	0°50'1"N 34°42'16"E	KEN	ADD	ND	H	33	BC	4	320	UGA	COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010779	932	KEN	98.3	KISII	0°42'49"S 34°46'6"E	KEN	ADD	ND	H	37	BC	4	259		COD(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010830	209	KEN	98.3	LAMU	2°17'10"S 40°50'23"E	KEN	ADD	ND	H	40	BC	4	76		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010977	706	KEN	98.3	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1108		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010611	6	KEN	98.4	BONDO	0°5'57"S 34°16'3"E	KEN	ADD	ND	H	37	BC	4	154		BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010638	766	KEN	98.4	ELDORET	0°30'35"N 35°19'5"E	KEN	ADD	ND	H	37	BC	4	197		COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125008691	RUS21101410BC	RUS	98.4	ARHIPO OSIPOVKA KRAS	44°23'39"N 38°37'42"E	RUS	ADD	D	H	13	BC	4	695	TUR	GEO(4.2.2.A, F) UKR(4.2.2.F)
125010843	2027	KEN	98.6	LIMURU	1°8'12"S 36°38'36"E	KEN	ADD	ND	H	37	BC	4	445		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011033	1045	KEN	98.6	NANYUKI	0°10'59"N 37°6'25"E	KEN	ADD	ND	H	37	BC	4	418		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010627	992	KEN	98.7	DOLDOL	0°23'32"N 37°9'47"E	KEN	ADD	ND	H	37	BC	4	349		ETH(4.2.2.F) SOM(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010913	429	KEN	98.7	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	37	BC	4	317		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010789	726	KEN	98.8	KISUMU	0°1'13"S 34°49'30"E	KEN	ADD	ND	H	37	BC	4	544	UGA	COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010984	869	KEN	98.8	MIGORI	1°2'52"S 34°28'3"E	KEN	ADD	ND	H	34	BC	4	276	TZA	BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) UGA(4.2.2.A, F)
125011066	1043	KEN	98.8	NYADUNDO	0°4'21"S 36°8'29"E	KEN	ADD	ND	H	37	BC	4	319		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125008742	BUL_20250307002	BUL	98.9	MALKO TARNOVO	42°0'24"N 27°32'18"E	BUL	ADD	ND	V	34.8	BC	4	351		GRC(4.2.2.A, F) MDA(4.2.2.F) MKD(4.2.2.F) ROU(4.2.2.A, B, F) SRB(4.2.2.F) TUR(4.2.2.A, F) UKR(4.2.2.A, F)
125010755	1454	KEN	98.9	KILIFI	3°37'45"S 39°51'19"E	KEN	ADD	ND	H	37	BC	4	111		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010820	1035	KEN	98.9	LAISAMIS	1°35'23"N 37°48'10"E	KEN	ADD	ND	H	37	BC	4	104		ETH(4.2.2.A, F) SOM(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.F) UGA(4.2.2.A, F)
125008692	RUS21101411BC	RUS	98.9	TAGANROG ROST	47°16'21"N 38°50'53"E	RUS	ADD	D	V	37.5	BC	4	105	TUR	GEO(4.2.2.F) UKR(4.2.2.A, B, F)
125008714	RUS1709031018BC	RUS	98.9	PALLASOVKA VOLG	50°1'59"N 46°53'40"E	RUS	ADD	ND	V	29	BC	4	57	KAZ	UKR(4.2.2.F)
125010617	9	KEN	99	BUSIA	0°26'32"N 34°9'41"E	KEN	ADD	ND	H	37	BC	4	131	UGA	COD(4.2.2.F) ETH(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010805	146	KEN	99	KITUI	1°18'37"S 38°4'5"E	KEN	ADD	ND	H	37	BC	4	507		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010790	643	KEN	99.1	KISUMU	0°1'13"S 34°49'30"E	KEN	ADD	ND	H	37	BC	4	544	UGA	COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010860	1257	KEN	99.1	LOYANGALANI	2°44'52"N 36°47'1"E	KEN	ADD	ND	H	37	BC	4	187		ETH(4.2.2.A, F) SOM(4.2.2.F) SSD(4.2.2.A, F) UGA(4.2.2.A, F)
125011048	1290	KEN	99.1	NAROK	1°0'2"S 35°56'18"E	KEN	ADD	ND	H	37	BC	4	214		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125008693	RUS21111441BC	RUS	99.1	IVNYA BELG	51°4'1"N 36°10'30"E	RUS	MODIFY	D	H	31	BC	4	108	BLR	UKR(4.2.2.A, B, F)
125010914	430	KEN	99.2	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	37	BC	4	317		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125008694	RUS21111432BC	RUS	99.2	KOROCHA BELG	50°47'1"N 37°13'27"E	RUS	MODIFY	D	H	31	BC	4	81	BLR	UKR(4.2.2.A, B, F)
125010628	1038	KEN	99.3	DOLDOL	0°23'32"N 37°9'47"E	KEN	ADD	ND	H	37	BC	4	349		ETH(4.2.2.F) SOM(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010727	866	KEN	99.3	KAPENGURIA	1°17'44"N 35°6'39"E	KEN	ADD	ND	H	37	BC	4	821	UGA	COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.A, F)
125010891	1037	KEN	99.3	MARALAL	1°5'35"N 36°44'1"E	KEN	ADD	ND	H	37	BC	4	161		ETH(4.2.2.A, F) SOM(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.F) UGA(4.2.2.A, F)
125011067	785	KEN	99.4	NYADUNDO	0°4'21"S 36°8'29"E	KEN	ADD	ND	H	37	BC	4	339		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125008715	RUS1709031031BC	RUS	99.4	PALLASOVKA VOLG	50°1'59"N 46°53'40"E	RUS	ADD	ND	V	29	BC	4	57	KAZ	UKR(4.2.2.F)
125010668	1429	KEN	99.5	HOMABAY	0°25'1"S 34°32'17"E	KEN	ADD	ND	H	37	BC	4	159		BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010915	431	KEN	99.5	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	40	BC	4	317		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011049	1440	KEN	99.5	NAROK	1°0'2"S 35°56'18"E	KEN	ADD	ND	H	37	BC	4	214		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011118	1019	KEN	99.5	CHUKA	0°19'3"S 37°38'18"E	KEN	ADD	ND	H	37	BC	4	347		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125008716	RUS1709031204BC	RUS	99.6	LUGOVSKOE SAR	50°38'15"N 46°28'8"E	RUS	ADD	ND	V	25	BC	4	215	KAZ	UKR(4.2.2.F)
125010964	800	KEN	99.8	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1108		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010689	1391	KEN	99.9	KABARNET	0°40'2"N 35°49'55"E	KEN	ADD	ND	H	37	BC	4	1093		ETH(4.2.2.A, F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010715	1075	KEN	99.9	EMBU	0°30'8"N 37°26'46"E	KEN	ADD	ND	H	37	BC	4	173		ETH(4.2.2.F) SOM(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.F) UGA(4.2.2.A, F)
125010940	604	KEN	99.9	MBUI NZAU	2°21'52"S 37°54'30"E	KEN	ADD	ND	H	37	BC	4	288		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010991	468	KEN	99.9	MOLO	0°12'39"S 35°39'20"E	KEN	ADD	ND	H	37	BC	4	462		TZA(4.2.2.A, F) UGA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125011133	1421	KEN	99.9	NAMANGA	2°32'54"S 36°47'39"E	KEN	ADD	ND	H	23	BC	4	109		TZA(4.2.2.A, F) UGA(4.2.2.F)
125008695	RUS21101412BC	RUS	99.9	TAGANROG ROST	47°16'21"N 38°50'53"E	RUS	MODIFY	D	V	37.5	BC	4	105	TUR	GEO(4.2.2.F) UKR(4.2.2.A, B, F)
125010916	390	KEN	100	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	37	BC	4	317		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010728	834	KEN	100.1	KAPENGURIA	1°17'44"N 35°6'39"E	KEN	ADD	ND	H	37	BC	4	821	UGA	COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.A, F)
125011034	1033	KEN	100.1	NANYUKI	0°10'59"N 37°6'25"E	KEN	ADD	ND	H	37	BC	4	438		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010941	1233	KEN	100.2	MBUI NZAU	2°21'52"S 37°54'30"E	KEN	ADD	ND	H	37	BC	4	288		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125011021	432	KEN	100.2	NAKURU	0°14'58"S 36°5'9"E	KEN	ADD	ND	H	37	BC	4	511		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011068	509	KEN	100.2	NYADUNDO	0°4'21"S 36°8'29"E	KEN	ADD	ND	H	37	BC	4	319		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125008696	RUS22020046BC	RUS	100.2	EISK KRAS	46°39'40"N 38°18'57"E	RUS	MODIFY	ND	V	26	BC	4	58		GEO(4.2.2.F) UKR(4.2.2.A, F)
125010718	960	KEN	100.3	KAPENGURIA	1°17'44"N 35°6'39"E	KEN	ADD	ND	H	37	BC	4	821		COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010917	391	KEN	100.3	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	40	BC	4	317		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010965	278	KEN	100.3	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	40	BC	4	1108		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011009	385	KEN	100.4	MWINGI	0°56'7"S 38°3'37"E	KEN	ADD	ND	H	37	BC	4	244		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125008734		BUL	100.5	DOBRICH	43°32'56"N 27°48'58"E	BUL	MODIFY	D	V	30	BC	4	168		GRC(4.2.2.A, F) MDA(4.2.2.A, F) MKD(4.2.2.F) ROU(4.2.2.A, F) SRB(4.2.2.F) TUR(4.2.2.A, F) UKR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010817	1402	KEN	100.5	KWALE	4°21'9"S 39°28'53"E	KEN	ADD	ND	H	37	BC	4	130		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010878	744	KEN	100.5	MALINDI	3°6'39"S 40°7'50"E	KEN	ADD	ND	H	37	BC	4	72		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010942	275	KEN	100.5	MBUI NZAU	2°21'52"S 37°54'30"E	KEN	ADD	ND	H	37	BC	4	308		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010649	783	KEN	100.6	EMBU	0°30'8"S 37°26'46"E	KEN	ADD	ND	H	37	BC	4	314		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010702	787	KEN	100.6	KAJIADO	1°50'26"S 36°47'28"E	KEN	ADD	ND	H	37	BC	4	165		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010690	1068	KEN	100.7	KABARNET	0°40'2"N 35°49'55"E	KEN	ADD	ND	H	37	BC	4	1093		ETH(4.2.2.A, F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010748	788	KEN	100.7	KILGORIS	0°59'17"S 34°48'59"E	KEN	ADD	ND	H	37	BC	4	427		BDI(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011025	1414	KEN	100.7	KERICHO	0°18'48"S 35°17'55"E	KEN	ADD	ND	H	37	BC	4	712		SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011050	470	KEN	100.7	NAROK	1°0'2"S 35°56'18"E	KEN	ADD	ND	H	40	BC	4	234		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010806	1356	KEN	100.8	KITUI	1°18'37"S 38°4'5"E	KEN	ADD	ND	H	37	BC	4	487		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010639	1197	KEN	100.9	ELDORET	0°30'35"N 35°19'5"E	KEN	ADD	ND	H	37	BC	4	197		COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010858	1174	KEN	100.9	LOKORI	1°56'14"N 36°4'24"E	KEN	ADD	ND	H	37	BC	4	156		ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.F) UGA(4.2.2.A, F)
125010966	728	KEN	100.9	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1108		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011069	510	KEN	100.9	NYADUNDO	0°4'21"S 36°8'29"E	KEN	ADD	ND	H	40	BC	4	339		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010618	7	KEN	101	BUSIA	0°26'32"N 34°9'41"E	KEN	ADD	ND	H	37	BC	4	111	UGA	COD(4.2.2.F) ETH(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010756	638	KEN	101	KILIFI	3°37'45"S 39°51'19"E	KEN	ADD	ND	H	37	BC	4	111		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011002	786	KEN	101	MURANGA	0°43'5"S 37°9'33"E	KEN	ADD	ND	H	37	BC	4	262		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125011051	989	KEN	101	NAROK	1°0'2"S 35°56'18"E	KEN	ADD	ND	H	37	BC	4	214		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010712	1149	KEN	101.1	KAKUMA	3°42'23"N 34°51'49"E	KEN	ADD	ND	H	37	BC	4	69		COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) UGA(4.2.2.A, F)
125010791	1271	KEN	101.2	KISUMU	0°1'13"S 34°49'30"E	KEN	ADD	ND	H	37	BC	4	544	UGA	COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010967	280	KEN	101.2	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1128		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010985	828	KEN	101.2	MIGORI	1°2'52"S 34°28'3"E	KEN	ADD	ND	H	34	BC	4	276	TZA	BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) UGA(4.2.2.A, F)
125011122	1303	KEN	101.2	BONDO	0°14'14"S 34°16'10"E	KEN	ADD	ND	H	34	BC	4	81		BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010992	322	KEN	101.3	BUSIA	0°26'32"N 34°9'41"E	KEN	ADD	ND	H	34	BC	4	111	UGA	COD(4.2.2.F) ETH(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125011052	471	KEN	101.3	NAROK	1°0'2"S 35°56'18"E	KEN	ADD	ND	H	40	BC	4	234		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010918	393	KEN	101.5	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	40	BC	4	317		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010986	1358	KEN	101.5	MIGORI	1°2'52"S 34°28'3"E	KEN	ADD	ND	H	34	BC	4	296		BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010703	1376	KEN	101.7	KAJIADO	1°50'26"S 36°47'28"E	KEN	ADD	ND	H	37	BC	4	145		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010729	167	KEN	101.7	KAPENGURIA	1°17'44"N 35°6'39"E	KEN	ADD	ND	H	37	BC	4	841	UGA	COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.A, F)
125011094	543	KEN	101.7	VURIA HILL	3°24'25"S 38°18'18"E	KEN	ADD	ND	H	40	BC	4	922	TZA	SOM(4.2.2.A, F)
125008721	RUS19120736BC	RUS	101.7	CHERNYAKHOVSK KALIN	54°37'51"N 21°48'22"E	RUS	MODIFY	D	V	29	BC	4	60	BLR, DNK, LTU, LVA, POL, S	D(4.2.2.F) EST(4.2.2.F) UKR(4.2.2.F)
125010898	1373	KEN	101.8	MARSABIT	2°19'29"N 37°57'56"E	KEN	ADD	ND	H	37	BC	4	654		ETH(4.2.2.A, F) SOM(4.2.2.A, F) SSD(4.2.2.A, F) UGA(4.2.2.A, F)
125010968	1435	KEN	101.8	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1108		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125008697	RUS21111442BC	RUS	101.8	EISK KRAS	46°39'40"N 38°18'50"E	RUS	MODIFY	ND	V	28	BC	4	58		GEO(4.2.2.F) UKR(4.2.2.A, F)
125010669	1411	KEN	101.9	HOMABAY	0°25'1"S 34°32'17"E	KEN	ADD	ND	H	37	BC	4	139		BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010720	990	KEN	101.9	KAPEDO	3°32'1"N 36°51'27"E	KEN	ADD	ND	H	37	BC	4	106		ETH(4.2.2.A, F) SOM(4.2.2.F) SSD(4.2.2.A, F) UGA(4.2.2.A, F)
125010943	77	KEN	101.9	MBUI NZAU	2°21'52"S 37°54'30"E	KEN	ADD	ND	H	40	BC	4	308		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125011070	1447	KEN	101.9	NYADUNDO	0°4'21"S 36°8'29"E	KEN	ADD	ND	H	37	BC	4	319		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010619	807	KEN	102	BUSIA	0°26'32"N 34°9'41"E	KEN	ADD	ND	H	37	BC	4	111	UGA	COD(4.2.2.F) ETH(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010780	743	KEN	102	KISII	0°42'49"S 34°46'6"E	KEN	ADD	ND	H	37	BC	4	259		COD(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125008698	RUS21091387BC	RUS	102	GALIEVKA VRN	49°59'25"N 40°37'29"E	RUS	MODIFY	D	V	38	BC	4	292		KAZ(4.2.2.F) UKR(4.2.2.A, F)
125010931	1379	KEN	102.1	MWINGI	0°56'7"S 38°3'37"E	KEN	ADD	ND	H	37	BC	4	224		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125011095	544	KEN	102.1	VURIA HILL	3°24'25"S 38°18'18"E	KEN	ADD	ND	H	40	BC	4	922	TZA	SOM(4.2.2.A, F)
125010730	1163	KEN	102.2	KAPENGURIA	1°17'44"N 35°6'39"E	KEN	ADD	ND	H	37	BC	4	821	UGA	COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.A, F)
125010741	752	KEN	102.2	KERICHO	0°18'48"S 35°17'55"E	KEN	ADD	ND	H	37	BC	4	712		SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010862	825	KEN	102.2	KAKAMEGA	0°25'5"N 34°45'38"E	KEN	ADD	ND	H	37	BC	4	114		COD(4.2.2.F) ETH(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010865	310	KEN	102.2	MUA HILLS	1°29'8"S 37°10'31"E	KEN	ADD	ND	H	37	BC	4	550		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010919	395	KEN	102.3	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	40	BC	4	317		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010969	862	KEN	102.3	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1108		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010998	377	KEN	102.3	MSAMBWENI	4°28'47"S 39°28'55"E	KEN	ADD	ND	H	37	BC	4	84	TZA	MOZ(4.2.2.A) SOM(4.2.2.A, F)
125011053	697	KEN	102.3	NAROK	1°0'2"S 35°56'18"E	KEN	ADD	ND	H	37	BC	4	234		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010620	822	KEN	102.4	BUSIA	0°26'32"N 34°9'41"E	KEN	ADD	ND	H	37	BC	4	111	UGA	COD(4.2.2.F) ETH(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010844	890	KEN	102.4	LIMURU	1°8'12"S 36°38'36"E	KEN	ADD	ND	H	37	BC	4	425		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010892	718	KEN	102.4	MARALAL	1°5'35"N 36°44'1"E	KEN	ADD	ND	H	37	BC	4	161		ETH(4.2.2.A, F) SOM(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.F) UGA(4.2.2.A, F)
125010894	1036	KEN	102.4	MARIGAT	0°28'9"N 35°58'59"E	KEN	ADD	ND	H	37	BC	4	161		ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010768	1001	KEN	102.5	KIRUKU HILL	4°16'48"S 39°10'39"E	KEN	ADD	ND	H	33	BC	4	120	TZA	SOM(4.2.2.A, F)
125010807	181	KEN	102.5	KITUI	1°18'37"S 38°4'5"E	KEN	ADD	ND	H	37	BC	4	507		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125011096	545	KEN	102.5	VURIA HILL	3°24'25"S 38°18'18"E	KEN	ADD	ND	H	37	BC	4	922	TZA	SOM(4.2.2.F)
125010691	751	KEN	102.7	KABARNET	0°40'2"N 35°49'55"E	KEN	ADD	ND	H	37	BC	4	1093		ETH(4.2.2.A, F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010893	1034	KEN	102.7	MARALAL	1°5'35"N 36°44'1"E	KEN	ADD	ND	H	37	BC	4	181		ETH(4.2.2.A, F) SOM(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.F) UGA(4.2.2.A, F)
125010987	1317	KEN	102.7	MIGORI	1°2'52"S 34°28'3"E	KEN	ADD	ND	H	37	BC	4	276	TZA	BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) UGA(4.2.2.A, F)
125010944	1439	KEN	102.8	MBUI NZAU	2°21'52"S 37°54'30"E	KEN	ADD	ND	H	37	BC	4	288		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010650	38	KEN	102.9	EMBU	0°30'8"S 37°26'46"E	KEN	ADD	ND	H	37	BC	4	334		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010731	1366	KEN	102.9	KAPENGURIA	1°17'44"N 35°6'39"E	KEN	ADD	ND	H	37	BC	4	841		COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010879	1393	KEN	102.9	MALINDI	3°6'39"S 40°7'50"E	KEN	ADD	ND	H	37	BC	4	72		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010920	1394	KEN	102.9	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	37	BC	4	297		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011097	1234	KEN	102.9	VURIA HILL	3°24'25"S 38°18'18"E	KEN	ADD	ND	H	37	BC	4	902	TZA	SOM(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125011115	1337	KEN	102.9	WEBUYE	0°36'26"N 34°46'43"E	KEN	ADD	ND	H	37	BC	4	256		COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010970	281	KEN	103	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	40	BC	4	1128		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011035	522	KEN	103	NANYUKI	0°10'59"N 37°6'25"E	KEN	ADD	ND	H	37	BC	4	438		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010692	859	KEN	103.1	KABARNET	0°40'2"N 35°49'55"E	KEN	ADD	ND	H	37	BC	4	1093		ETH(4.2.2.A, F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010921	397	KEN	103.1	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	40	BC	4	297		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011054	625	KEN	103.1	NAROK	1°0'2"S 35°56'18"E	KEN	ADD	ND	H	37	BC	4	214		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010604	1195	KEN	103.2	BOMET	0°37'16"S 35°23'0"E	KEN	ADD	ND	H	37	BC	4	197		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011082	688	KEN	103.2	BUSIA	0°26'32"S 34°9'41"E	KEN	ADD	ND	H	34	BC	4	86		BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010640	1196	KEN	103.3	ELDORET	0°30'35"N 35°19'5"E	KEN	ADD	ND	H	37	BC	4	197		COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010681	600	KEN	103.3	ISIOLO	0°21'20"N 37°35'10"E	KEN	ADD	ND	H	37	BC	4	163		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.F) UGA(4.2.2.F)
125011055	472	KEN	103.4	NAROK	1°0'2"S 35°56'18"E	KEN	ADD	ND	H	37	BC	4	234		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011098	760	KEN	103.4	VURIA HILL	3°24'25"S 38°18'18"E	KEN	ADD	ND	H	37	BC	4	902	TZA	SOM(4.2.2.F)
125010887	1132	KEN	103.5	MANDERA	3°53'32"N 41°44'4"E	KEN	ADD	D	H	37	BC	4	83		ETH(4.2.2.A, F) SOM(4.2.2.A, F)
125010922	398	KEN	103.5	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	37	BC	4	317		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125011071	511	KEN	103.6	NYADUNDO	0°4'21"S 36°8'29"E	KEN	ADD	ND	H	37	BC	4	339		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010704	1220	KEN	103.7	KAJIADO	1°50'26"S 36°47'28"E	KEN	ADD	ND	H	37	BC	4	145		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010880	1409	KEN	103.7	MALINDI	3°6'39"S 40°7'50"E	KEN	ADD	ND	H	37	BC	4	72		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011116	680	KEN	103.7	WEBUYE	0°36'26"N 34°46'43"E	KEN	ADD	ND	H	37	BC	4	256	UGA	COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010732	660	KEN	103.8	KAPENGURIA	1°17'44"N 35°6'39"E	KEN	ADD	ND	H	37	BC	4	821	UGA	COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.A, F)
125011080	853	KEN	103.8	SIAYA	0°10'12"S 34°16'31"E	KEN	ADD	ND	H	37	BC	4	86		BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011129	665	KEN	103.8	MIGORI	1°2'52"S 34°28'3"E	KEN	ADD	ND	H	33	BC	4	261	TZA	BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) UGA(4.2.2.A, F)
125010693	75	KEN	103.9	KABARNET	0°40'2"N 35°49'55"E	KEN	ADD	ND	H	37	BC	4	1113		ETH(4.2.2.A, F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010845	224	KEN	103.9	LIMURU	1°8'12"S 36°38'36"E	KEN	ADD	ND	H	40	BC	4	445		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010923	399	KEN	103.9	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	40	BC	4	317		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011072	1443	KEN	103.9	NYADUNDO	0°4'21"S 36°8'29"E	KEN	ADD	ND	H	37	BC	4	339		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010605	753	KEN	104	BOMET	0°37'16"S 35°23'0"E	KEN	ADD	ND	H	37	BC	4	197		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010808	1027	KEN	104	KITUI	1°18'37"S 38°4'5"E	KEN	ADD	ND	H	37	BC	4	487		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010757	159	KEN	104.1	KILIFI	3°37'45"S 39°51'19"E	KEN	ADD	ND	H	37	BC	4	91		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125008699	RUS21121511BC	RUS	104.1	KURSK	51°45'29"N 36°7'41"E	RUS	MODIFY	D	V	32	BC	4	228	BLR	UKR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010606	1305	KEN	104.2	BOMET	0°37'16"S 35°23'0"E	KEN	ADD	ND	H	37	BC	4	197		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010653	1371	KEN	104.2	GARBATULA	0°31'38"N 38°30'52"E	KEN	ADD	ND	H	37	BC	4	89		ETH(4.2.2.F) SOM(4.2.2.A, F) TZA(4.2.2.F) UGA(4.2.2.F)
125010866	313	KEN	104.2	MUA HILLS	1°29'8"S 37°10'31"E	KEN	ADD	ND	H	40	BC	4	550		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010742	1296	KEN	104.3	KERICHO	0°18'48"S 35°17'55"E	KEN	ADD	ND	H	37	BC	4	712		SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010694	897	KEN	104.4	KABARNET	0°40'2"N 35°49'55"E	KEN	ADD	ND	H	37	BC	4	1093		ETH(4.2.2.A, F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010733	678	KEN	104.4	KAPENGURIA	1°17'44"N 35°6'39"E	KEN	ADD	ND	H	37	BC	4	841	UGA	COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.A, F)
125010846	225	KEN	104.5	LIMURU	1°8'12"S 36°38'36"E	KEN	ADD	ND	H	37	BC	4	445		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011078	729	KEN	104.6	KAPENGURIA	1°17'44"N 35°6'39"E	KEN	ADD	ND	H	40	BC	4	821		COD(4.2.2.A, F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011139	1185	KEN	104.6	ALALE	2°16'56"N 35°0'27"E	KEN	ADD	ND	H	30	BC	4	119		COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.A, F) TZA(4.2.2.F) UGA(4.2.2.A, F)
125010765	1383	KEN	104.7	KINAMBA	0°43'23"N 36°28'30"E	KEN	ADD	ND	H	37	BC	4	179		ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010781	679	KEN	104.7	KISII	0°42'49"S 34°46'6"E	KEN	ADD	ND	H	37	BC	4	279		COD(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010924	401	KEN	104.7	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	40	BC	4	317		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010945	82	KEN	104.7	MBUI NZAU	2°21'52"S 37°54'30"E	KEN	ADD	ND	H	37	BC	4	308		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125006753		UKR	104.7	PRYCHORNOMORSKE	46°44'38"N 30°55'10"E	UKR	ADD	ND	V	27	BC	4	44	BUL, MDA, ROU	RUS(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010971	684	KEN	104.8	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1108		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011022	1418	KEN	104.8	NAKURU	0°14'58"S 36°5'9"E	KEN	ADD	ND	H	37	BC	4	511		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010734	722	KEN	104.9	KAPENGURIA	1°17'44"N 35°6'39"E	KEN	ADD	ND	H	37	BC	4	821	UGA	COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.A, F)
125011141	1342	KEN	104.9	BUSIA	0°42'49"S 34°46'6"E	KEN	ADD	ND	H	37	BC	4	101		COD(4.2.2.F) RRW(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010930	717	KEN	105	KISUMU	0°1'13"S 34°49'30"E	KEN	ADD	ND	H	37	BC	4	544		COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010988	754	KEN	105	MIGORI	1°2'52"S 34°28'3"E	KEN	ADD	ND	H	37	BC	4	276	TZA	BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) UGA(4.2.2.A, F)
125010695	609	KEN	105.1	KABARNET	0°40'2"N 35°49'55"E	KEN	ADD	ND	H	37	BC	4	1093		ETH(4.2.2.A, F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010735	1441	KEN	105.1	KAPENGURIA	1°17'44"N 35°6'39"E	KEN	ADD	ND	H	37	BC	4	841		COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010946	1451	KEN	105.1	MBUI NZAU	2°21'52"S 37°54'30"E	KEN	ADD	ND	H	37	BC	4	288		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010670	61	KEN	105.2	HOMABAY	0°25'1"S 34°32'17"E	KEN	ADD	ND	H	37	BC	4	159		BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011117	1217	KEN	105.2	WEBUYE	0°36'26"N 34°46'43"E	KEN	ADD	ND	H	37	BC	4	256	UGA	COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010747	640	KEN	105.3	KERUGOYA	0°30'7"S 37°17'1"E	KEN	ADD	ND	H	37	BC	4	299		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125011073	512	KEN	105.3	NYADUNDO	0°4'21"S 36°8'29"E	KEN	ADD	ND	H	40	BC	4	339		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011099	550	KEN	105.3	VURIA HILL	3°24'25"S 38°18'18"E	KEN	ADD	ND	H	37	BC	4	922	TZA	SOM(4.2.2.F)
125010881	612	KEN	105.4	MALINDI	3°6'39"S 40°7'50"E	KEN	ADD	ND	H	37	BC	4	92		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125008700	RUS21121512BC	RUS	105.4	KURSK	51°45'29"N 36°7'41"E	RUS	MODIFY	D	V	35	BC	4	228	BLR	UKR(4.2.2.A, F)
125010607	641	KEN	105.5	BOMET	0°37'16"S 35°23'0"E	KEN	ADD	ND	H	37	BC	4	217		TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010696	626	KEN	105.5	KABARNET	0°40'2"N 35°49'55"E	KEN	ADD	ND	H	37	BC	4	1093		ETH(4.2.2.A, F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010743	870	KEN	105.5	KERICHO	0°18'48"S 35°17'55"E	KEN	ADD	ND	H	37	BC	4	712		SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010867	314	KEN	105.5	MUA HILLS	1°29'8"S 37°10'31"E	KEN	ADD	ND	H	40	BC	4	550		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010972	286	KEN	105.5	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	40	BC	4	1128		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010625	778	KEN	105.6	DADAAB	0°2'4"N 40°17'6"E	KEN	ADD	ND	H	40	BC	4	62		ETH(4.2.2.F) SOM(4.2.2.A, F) TZA(4.2.2.F)
125010641	1437	KEN	105.6	ELDORET	0°30'35"N 35°19'5"E	KEN	ADD	ND	H	37	BC	4	197		COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010658	761	KEN	105.7	GARSEN	2°16'28"N 40°6'42"E	KEN	ADD	ND	H	40	BC	4	89		ETH(4.2.2.A, F) SOM(4.2.2.A, F)
125011100	551	KEN	105.7	VURIA HILL	3°24'25"S 38°18'18"E	KEN	ADD	ND	H	37	BC	4	922	TZA	SOM(4.2.2.F)
125010697	585	KEN	105.8	KABARNET	0°40'2"N 35°49'55"E	KEN	ADD	ND	H	37	BC	4	1113		ETH(4.2.2.A, F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010809	959	KEN	105.8	KITUI	1°18'37"S 38°4'5"E	KEN	ADD	ND	H	37	BC	4	487		SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010973	287	KEN	105.9	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	40	BC	4	1108		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125011074	513	KEN	106	NYADUNDO	0°4'21"S 36°8'29"E	KEN	ADD	ND	H	37	BC	4	339		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010792	5	KEN	106.1	KISUMU	0°1'13"S 34°49'30"E	KEN	ADD	ND	H	37	BC	4	544	UGA	COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010989	935	KEN	106.1	MIGORI	1°2'52"S 34°28'3"E	KEN	ADD	ND	H	33	BC	4	276	TZA	BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) UGA(4.2.2.A, F)
125010744	663	KEN	106.2	KERICHO	0°18'48"S 35°17'55"E	KEN	ADD	ND	H	37	BC	4	712		SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010947	1357	KEN	106.2	MBUI NZAU	2°21'52"S 37°54'30"E	KEN	ADD	ND	H	37	BC	4	288		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010882	695	KEN	106.3	MALINDI	3°6'39"S 40°7'50"E	KEN	ADD	ND	H	37	BC	4	92		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010974	1013	KEN	106.3	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1108		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010925	1452	KEN	106.4	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	37	BC	4	297		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010793	1276	KEN	106.5	KISUMU	0°1'13"S 34°49'30"E	KEN	ADD	ND	H	37	BC	4	564	UGA	COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)
125010847	1245	KEN	106.5	LIMURU	1°8'12"S 36°38'36"E	KEN	ADD	ND	H	37	BC	4	425		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011036	1158	KEN	106.6	NANYUKI	0°10'59"N 37°6'25"E	KEN	ADD	ND	H	37	BC	4	418		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010698	1412	KEN	106.7	KABARNET	0°40'2"N 35°49'55"E	KEN	ADD	ND	H	37	BC	4	1093		ETH(4.2.2.A, F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010975	288	KEN	106.7	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	40	BC	4	1128		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010608	652	KEN	106.8	BOMET	0°37'16"S 35°23'0"E	KEN	ADD	ND	H	37	BC	4	197		TZA(4.2.2.A, F) UGA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125010856	662	KEN	106.8	LODWAR	3°12'42"N 35°32'0"E	KEN	ADD	ND	H	37	BC	4	400		COD(4.2.2.F) ETH(4.2.2.A, F) SSD(4.2.2.A, F) TZA(4.2.2.F) UGA(4.2.2.A, F)
125010926	1387	KEN	106.8	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	37	BC	4	297		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011101	738	KEN	106.8	VURIA HILL	3°24'25"S 38°18'18"E	KEN	ADD	ND	H	37	BC	4	902	TZA	SOM(4.2.2.F)
125010763	639	KEN	106.9	KINAMBA	0°43'23"N 36°28'30"E	KEN	ADD	ND	H	37	BC	4	199		ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010831	872	KEN	107	LAMU	2°17'10"S 40°50'23"E	KEN	ADD	ND	H	37	BC	4	56		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011081	1300	KEN	107	SIAYA	0°10'12"S 34°16'31"E	KEN	ADD	ND	H	37	BC	4	86		BDI(4.2.2.F) COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010700	1416	KEN	107.1	KABARNET	0°40'2"N 35°49'55"E	KEN	ADD	ND	H	37	BC	4	1093		ETH(4.2.2.A, F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010818	1365	KEN	107.1	KWALE	4°21'9"S 39°28'53"E	KEN	ADD	ND	H	37	BC	4	130		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010927	1364	KEN	107.1	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	37	BC	4	297		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125012057		G	107.2	IRVINE C	55°36'47"N 4°40'27"W	G	MODIFY	D	M	23.01	BC	4	32	IRL	
125010682	672	KEN	107.2	ISIOLO	0°21'20"N 37°35'10"E	KEN	ADD	ND	H	37	BC	4	163		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.F) UGA(4.2.2.F)
125010794	940	KEN	107.2	KISUMU	0°1'13"S 34°49'30"E	KEN	ADD	ND	H	37	BC	4	544	UGA	COD(4.2.2.F) RRW(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125011252	D-TH-1073-GER-001	D	107.3	Gera Hainberg	50°52'29"N 12°3'49"E	D	ADD	D	H	20	BC	4	102	CZE	AUT(4.2.2.F) BEL(4.2.2.F) DNK(4.2.2.F) F(4.2.2.F) HNG(4.2.2.F) HOL(4.2.2.F) I(4.2.2.F) LIE(4.2.2.F) LUX(4.2.2.F) POL(4.2.2.F) SUI(4.2.2.F) SVK(4.2.2.F) SVN(4.2.2.F)
125010699	1349	KEN	107.3	KABARNET	0°40'2"N 35°49'55"E	KEN	ADD	ND	H	37	BC	4	1093		ETH(4.2.2.A, F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010819	1353	KEN	107.3	KWALE	4°21'9"S 39°28'53"E	KEN	ADD	ND	H	37	BC	4	130		MOZ(4.2.2.A) SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010928	1351	KEN	107.3	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	37	BC	4	297		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010651	1102	KEN	107.4	EMBU	0°30'8"S 37°26'46"E	KEN	ADD	ND	H	37	BC	4	314		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
125010642	658	KEN	107.5	ELDORET	0°30'35"N 35°19'5"E	KEN	ADD	ND	H	37	BC	4	197		COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010683	649	KEN	107.5	ISIOLO	0°21'20"N 37°35'10"E	KEN	ADD	ND	H	40	BC	4	163		ETH(4.2.2.A, F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011023	895	KEN	107.5	NAKURU	0°14'58"S 36°5'9"E	KEN	ADD	ND	H	37	BC	4	511		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010883	329	KEN	107.6	MALINDI	3°6'39"S 40°7'50"E	KEN	ADD	ND	H	37	BC	4	92		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125010643	749	KEN	107.7	ELDORET	0°30'35"N 35°19'5"E	KEN	ADD	ND	H	37	BC	4	217		COD(4.2.2.F) ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010976	737	KEN	107.7	MERU	0°14'4"N 37°52'50"E	KEN	ADD	ND	H	37	BC	4	1108		ETH(4.2.2.A, F) SOM(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125011075	514	KEN	107.7	NYADUNDO	0°4'21"S 36°8'29"E	KEN	ADD	ND	H	40	BC	4	339		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125011102	552	KEN	107.7	VURIA HILL	3°24'25"S 38°18'18"E	KEN	ADD	ND	H	40	BC	4	902	TZA	SOM(4.2.2.A, F)
125010745	98	KEN	107.8	KERICHO	0°18'48"S 35°17'55"E	KEN	ADD	ND	H	37	BC	4	712		SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010764	974	KEN	107.8	KINAMBA	0°43'23"N 36°28'30"E	KEN	ADD	ND	H	37	BC	4	179		ETH(4.2.2.F) SSD(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010868	315	KEN	107.8	MUA HILLS	1°29'8"S 37°10'31"E	KEN	ADD	ND	H	37	BC	4	530		SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010929	827	KEN	107.8	MAZERAS	3°57'32"S 39°34'25"E	KEN	ADD	ND	H	37	BC	4	297		SOM(4.2.2.A, F) TZA(4.2.2.A, F)
125011024	930	KEN	107.8	NAKURU	0°14'58"S 36°5'9"E	KEN	ADD	ND	H	37	BC	4	511		ETH(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
125010652	1057	KEN	107.9	EMBU	0°30'8"S 37°26'46"E	KEN	ADD	ND	H	37	BC	4	314		ETH(4.2.2.F) SOM(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
124090312	RUS24100382BC	RUS	89	KURSKAYA STAVR	44°2'50"N 44°28'16"E	RUS	ADD	ND	V	28	BC	4	75	ARM, AZE	
124090313	RUS24060061BC	RUS	91.9	STARAYA RUSSA NOVG	57°58'25"N 31°21'42"E	RUS	ADD	ND	V	29.2	BC	4	46	EST, LVA	
124049845		G	95.7	TONYREFAIL C	51°35'0"N 3°26'1"W	G	MODIFY	ND	M	17.01	BC	4	92	IRL	
124088976	RUS24100380BC	RUS	98.7	STEPNOE STAVR	44°16'3"N 44°35'35"E	RUS	ADD	ND	V	28	BC	4	56		
124088977	RUS24100381BC	RUS	99.9	LEVOKUMSKOE STAVR	44°48'59"N 44°39'41"E	RUS	ADD	ND	V	28	BC	4	62		
124049846		G	104.7	ALTHORNE C	51°39'19"N 0°45'42"E	G	MODIFY	ND	M	23.01	BC	4	53	F, HOL	
124049844		G	106.5	BEDFORD C	52°9'13"N 0°28'31"W	G	MODIFY	D	M	20.01	BC	4	81		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
125006735		AUT	95	GRUENBACH	47°48'0"N 16°1'0"E	AUT	SUPPRESS	ND	H	14.8	BC	4	750		