Expiry date for comments: ***30.06.2022***

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: ***30.06.2022***

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: ***30.06.2022***

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: ***30.06.2022***

المعلومات الواردة في الأعمدة

رقم العمود	التذييل 4	وصف الأعمدة
1	**–**	رقم تعرف الهوية الخاص بمكتب الاتصالات الراديوية
2	**–**	تبليغ 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 الفعّالة القصوى [dBW]
12	**6A**	صنف المحطة
13	**7C2/7C1 أو 7D**	نظام الإرسال
14	**9EB**	الارتفاع الفعلي الأقصى للهوائي [m]
15	**Coord_Completed Affected**	الرمز المعتمد لدى الاتحاد للدلالة على الإدارة التي استُكمِل 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: ***30.06.2022***

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 A) координация с которыми еще не проведена

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028622		AZE	87.5	POYLU	41°11'13"N 45°26'58"E	AZE	ADD	ND	V	30	BC	4	191	GEO, IRN, KAZ, RUS, TUR	ARM(4.2.2.A, F) IRQ(4.2.2.F)
122028655		AZE	87.5	DANACHI	41°34'45"N 46°27'13"E	AZE	ADD	ND	V	30	BC	4	178	GEO, IRN, KAZ, RUS, TUR	ARM(4.2.2.A, F) TKM(4.2.2.F)
122025974	RUS22020047BC	RUS	87.5	PYATIGORSK STAVR	44°3'0"N 43°5'17"E	RUS	MODIFY	ND	V	36	BC	4	634	ARM, AZE, IRN, TUR	GEO(4.2.2.A, F) UKR(4.2.2.F)
122028668		AZE	87.6	SHEKI	41°11'54"N 47°11'0"E	AZE	ADD	ND	V	30	BC	4	389	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F) TKM(4.2.2.F)
122009945	BR_BT_37_87.6	BOT	87.6	BT 37	20°0'0"S 21°46'0"E	BOT	ADD	ND	H	37	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.F)
122010109	BR_SERONGA_87.6	BOT	87.6	SERONGA	18°50'0"S 22°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122024201	Vavoua B 87.6	CTI	87.6	Vavoua B	7°22'54"N 6°28'42"W	CTI	ADD	ND	V	30	BC	4	104		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024320	Bettie F 87.6	CTI	87.6	Bettie F	6°4'38"N 3°24'31"W	CTI	ADD	ND	V	30	BC	4	79		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F) TGO(4.2.2.F)
122024387	Attecoube B 87.6	CTI	87.6	Attecoube B	5°20'52"N 4°2'2"W	CTI	ADD	ND	V	30	BC	4	92		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024461	Bouko F 87.6	CTI	87.6	Bouko F	9°29'0"N 3°10'0"W	CTI	ADD	ND	V	30	BC	4	63	GHA	BEN(4.2.2.F) BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024469	Tougbo F 87.6	CTI	87.6	Tougbo F	9°46'0"N 4°8'0"W	CTI	ADD	ND	V	30	BC	4	83		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.A, F) TGO(4.2.2.F)
122024583	Tai F 87.6	CTI	87.6	Tai F	5°52'15"N 7°26'57"W	CTI	ADD	ND	V	27	BC	4	66		GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024754		CTI	87.6	DABAKALA	8°8'0"N 4°27'0"W	CTI	MODIFY	ND	V	40	BC	4	200		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122028181		EGY	87.6	EL QUSEIR	26°6'0"N 34°15'0"E	EGY	MODIFY	D	H	40	BC	1	136	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.A, F) JOR(4.2.2.A, F)
122028296		EGY	87.6	EL FARAFRA	27°5'0"N 27°55'0"E	EGY	ADD	D	H	40	BC	1	100	LBY, SDN	
122021314		IRN	87.6	KHODA AFARIN	39°11'0"N 47°5'0"E	IRN	ADD	ND	V	23	BC	4	330		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.A, F)
122021465		MRC	87.6	AGDEZ	30°41'38"N 6°26'42"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021530		MRC	87.6	Ait Ouaarda	32°6'33"N 6°28'30"W	MRC	ADD	ND	V	30	BC	4	56		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021558		MRC	87.6	AKKA	29°24'11"N 8°15'41"W	MRC	ADD	ND	V	30	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021628		MRC	87.6	AMGALA	26°24'1"N 11°29'43"W	AOE	ADD	ND	V	30	BC	4	151		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.A, F)
122021683		MRC	87.6	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021747		MRC	87.6	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021818		MRC	87.6	BENI MELLAL VILLE	32°20'35"N 6°21'48"W	MRC	ADD	ND	V	30	BC	4	77		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021890		MRC	87.6	BOU RIBIA	30°9'16"N 6°22'2"W	MRC	ADD	ND	V	30	BC	4	98		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022084		MRC	87.6	EL MESIED	28°0'50"N 10°48'37"W	MRC	ADD	ND	V	23	BC	4	161		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F)
122022291		MRC	87.6	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022331		MRC	87.6	IMINTANOUTE	31°10'32"N 8°51'28"W	MRC	ADD	ND	V	30	BC	4	268		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022409		MRC	87.6	KETAMA	34°54'52"N 4°34'27"W	MRC	ADD	ND	V	30	BC	4	754	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022477		MRC	87.6	MAHBES	27°24'33"N 9°2'35"W	AOE	ADD	ND	V	37	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022487		MRC	87.6	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022691		MRC	87.6	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022749		MRC	87.6	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022834		MRC	87.6	SIDI IFNI	29°22'16"N 10°9'55"W	MRC	ADD	D	V	27	BC	4	312		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023055		MRC	87.6	TANGER	35°45'57"N 5°47'22"W	MRC	ADD	D	V	37	BC	4	102		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023086		MRC	87.6	TARFAYA	27°56'19"N 12°55'19"W	MRC	ADD	D	V	36	BC	4	79	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122023170		MRC	87.6	TAZZARINE	30°47'8"N 5°34'10"W	MRC	ADD	ND	V	30	BC	4	105		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023274		MRC	87.6	TIZI NTEST	30°52'36"N 8°23'52"W	MRC	ADD	D	V	35	BC	4	1520		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023493		MRC	87.6	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	30	BC	4	100		E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122023531		MRC	87.6	CASABLANCA	33°26'48"N 7°33'19"W	MRC	MODIFY	ND	V	42	BC	4	209	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122023543		MRC	87.6	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)
122023648		MRC	87.6	KHOURIBGA	32°53'0"N 6°55'4"W	MRC	MODIFY	ND	V	37.8	BC	4	171		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.A, F)
122023763		MRC	87.6	SEFROU	33°48'49"N 4°50'47"W	MRC	MODIFY	ND	V	25	BC	4	417		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122024894	Jari-87.6	RRW	87.6	JARI	1°52'58"S 30°0'56"E	RRW	MODIFY	ND	V	30	BC	4	673	BDI, COD, UGA	KEN(4.2.2.F) TZA(4.2.2.A, F)
122007271		SEN	87.6	Kaffrine	14°6'0"N 15°33'0"W	SEN	MODIFY	ND	H	30	BC	4	61	GUI, MLI, MTN	GMB(4.2.2.A, F) GNB(4.2.2.A, F)
122007724	KARANG POSTE 87.6	SEN	87.6	KARANG POSTE	13°36'18"N 16°25'32"W	SEN	ADD	ND	V	24	BC	4	51		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007744	SAINTLOUIS 87.6	SEN	87.6	SAINT LOUIS	16°1'59"N 16°28'55"W	SEN	ADD	ND	V	27	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007763	GOUDIRY 87.6	SEN	87.6	GOUDIRY	14°11'9"N 12°42'58"W	SEN	ADD	ND	V	24	BC	4	39		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122007845	PETE 87.6	SEN	87.6	PETE	16°5'57"N 13°56'56"W	SEN	ADD	ND	V	27	BC	4	51		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007977	THIES VILLE87.6	SEN	87.6	THIES	14°45'50"N 16°53'59"W	SEN	ADD	ND	V	24	BC	4	52		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122008000	RICHARD TOLL 87.6	SEN	87.6	RICHARD TOLL	16°27'51"N 15°40'59"W	SEN	ADD	ND	V	27	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.A, F)
122008021	TIVAOUANE VILLE87.6	SEN	87.6	TIVAOUANE	14°57'10"N 16°49'0"W	SEN	ADD	ND	V	27	BC	4	52		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008216		SEN	87.6	Diourbel	14°40'0"N 16°16'0"W	SEN	MODIFY	ND	H	27	BC	4	59	GUI, MLI, MTN	GMB(4.2.2.A, F) GNB(4.2.2.F)
122009789	BR_ORAPA	BOT	87.7	ORAPA	21°15'0"S 25°17'0"E	BOT	ADD	D	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122009819	BR_WERDA_87.7	BOT	87.7	WERDA	25°16'0"S 23°17'0"E	BOT	ADD	ND	H	37	BC	4	150	AFS	NMB(4.2.2.A, F)
122010038	BR_BT_7_87.7	BOT	87.7	BT 7	24°45'0"S 23°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122024221	Divo 87.7	CTI	87.7	Divo	6°1'38"N 5°29'52"W	CTI	ADD	ND	V	27	BC	4	405		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024249	Soubre 87.7	CTI	87.7	Soubre	5°47'25"N 6°34'48"W	CTI	ADD	ND	V	27	BC	4	78		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024588	Daoukro B 87.7	CTI	87.7	Daoukro B	7°3'25"N 3°57'46"W	CTI	ADD	ND	V	30	BC	4	110	GHA	BFA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122024757		CTI	87.7	KORHOGO	9°27'0"N 5°39'0"W	CTI	MODIFY	D	V	40	BC	4	200	GHA, MLI	BFA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F)
122028407		EGY	87.7	NUWEIBA	28°58'0"N 34°39'0"E	EGY	ADD	D	H	34	BC	4	67	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028509	MATRUH	EGY	87.7	MATRUH	31°21'0"N 27°15'0"E	EGY	ADD	D	H	40	BC	4	50	LBY, SDN	GRC(4.2.2.F)
122028599	GABAL OWINAT 87.7	EGY	87.7	GABAL OWINAT	22°7'59"N 25°7'0"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	TCD(4.2.2.F)
122011491		GAB	87.7	DIENGA	1°52'7"S 12°43'8"E	GAB	ADD	ND	V	33	BC	4	117		AGL(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011496		GAB	87.7	GAMBA	2°43'0"S 10°1'0"E	GAB	ADD	ND	V	33	BC	4	107		AGL(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F) STP(4.2.2.A, F)
122011497		GAB	87.7	IBOUNDJI	1°13'0"S 11°49'0"E	GAB	ADD	ND	V	33	BC	4	180		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011500		GAB	87.7	KOULAMOUTOU	1°8'0"S 12°28'0"E	GAB	ADD	ND	V	36	BC	4	36		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011502		GAB	87.7	LASTOURVILLE	0°49'0"S 12°44'0"E	GAB	ADD	ND	V	33	BC	4	163		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028786		GHA	87.7	SUNYANI	7°19'42"N 2°19'53"W	GHA	ADD	ND	V	32.4	BC	4	111	BEN, BFA, CTI, TGO	MLI(4.2.2.F)
122028818		GHA	87.7	ASUOGYAMAN	6°12'17"N 0°4'47"E	GHA	ADD	ND	V	16.1	BC	4	66	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
122028840		GHA	87.7	MPRAESO	6°36'22"N 0°42'50"W	GHA	ADD	ND	V	33.9	BC	4	260	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
122028892		GHA	87.7	WA	10°3'37"N 2°29'44"W	GHA	ADD	ND	V	33.9	BC	4	108	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028917	VRDZ8770	GHA	87.7	DZODZE	6°13'15"N 0°57'38"E	GHA	ADD	ND	V	17	BC	4	82	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
122028963		GHA	87.7	SEFWI BEKWAI	6°11'55"N 2°19'46"W	GHA	ADD	ND	V	33.9	BC	4	71	BEN, BFA, CTI, TGO	
122028988		GHA	87.7	TARKWA	5°18'14"N 1°59'38"W	GHA	ADD	ND	V	37.9	BC	4	123	BEN, BFA, CTI, TGO	
120271349		MRC	87.7	TAROUDANTE	30°27'15"N 8°49'33"W	MRC	ADD	D	V	40	BC	4	167		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122021580		MRC	87.7	AKNOUL	34°39'38"N 3°52'40"W	MRC	ADD	ND	V	23	BC	4	267	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021601		MRC	87.7	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)
122022351		MRC	87.7	JDIRIA	26°56'27"N 10°25'45"W	AOE	ADD	ND	V	33	BC	4	131		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022581		MRC	87.7	MIDELT	32°41'48"N 4°45'25"W	MRC	ADD	ND	V	30	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022808		MRC	87.7	SAR SAR	34°53'3"N 5°49'18"W	MRC	ADD	D	V	36	BC	4	566	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022853		MRC	87.7	SIDI SLIMANE	34°15'31"N 5°55'48"W	MRC	ADD	ND	V	32	BC	4	46	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022904		MRC	87.7	TAHAR SOUK	34°39'18"N 4°16'37"W	MRC	ADD	ND	V	23	BC	4	88		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022999		MRC	87.7	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023150		MRC	87.7	TAZNAKHT	30°34'18"N 7°11'54"W	MRC	ADD	ND	V	30	BC	4	125		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023209		MRC	87.7	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122008434	Lexeiba II87.7	MTN	87.7	Lexeiba II	16°39'22"N 14°57'6"W	MTN	ADD	D	V	27	BC	4	29		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009145		MTN	87.7	Baidiame	15°3'28"N 11°51'59"W	MTN	ADD	ND	V	25	BC	4	25		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009149		MTN	87.7	Guemou	14°51'11"N 12°11'50"W	MTN	ADD	ND	V	25	BC	4	44		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009208		MTN	87.7	KIFFA	16°37'0"N 11°24'0"W	MTN	ADD	ND	V	25	BC	4	30		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009225		MTN	87.7	SELIBABY	15°14'0"N 12°8'0"W	MTN	ADD	ND	V	22	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122026452	Copperbelt_1	ZMB	87.7	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026518	Mongu-1	ZMB	87.7	MONGU	15°16'19"S 23°7'45"E	ZMB	ADD	ND	V	33	BC	1	141		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.F)
122026625	Kasama_1	ZMB	87.7	KASAMA	10°13'5"S 31°14'21"E	ZMB	ADD	ND	V	33	BC	1	269		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026639	Chama_1	ZMB	87.7	CHAMA	11°12'54"S 33°9'15"E	ZMB	ADD	ND	V	30	BC	1	112		COD(4.2.2.F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026676	Namwala_1	ZMB	87.7	NAMWALA	15°45'2"S 26°26'18"E	ZMB	ADD	ND	V	33	BC	1	116		AGL(4.2.2.F) BOT(4.2.2.A, F) COD(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026686	Lusaka_1	ZMB	87.7	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026732	Nyimba_1	ZMB	87.7	NYIMBA	14°33'28"S 30°49'36"E	ZMB	ADD	ND	V	30	BC	1	129		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) ZWE(4.2.2.A, F)
122026761	Kaputa_5	ZMB	87.7	KAPUTA	8°28'28"S 29°39'39"E	ZMB	ADD	ND	V	30	BC	1	95		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122028634		AZE	87.8	GANJA	40°37'37"N 46°19'55"E	AZE	ADD	ND	V	30	BC	4	311	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F)
122009928	BR_BT_17_87.8	BOT	87.8	BT 17	23°0'0"S 21°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122010115	BR_GABANE_87.8	BOT	87.8	GABANE	24°40'0"S 25°46'0"E	BOT	ADD	D	H	30	BC	4	325		AFS(4.2.2.A, F) ZWE(4.2.2.F)
122006576	COG_BOKO SONGO	COG	87.8	BOKO SONGO	4°30'0"S 13°48'0"E	COG	ADD	ND	V	27	BC	4	127	COD	AGL(4.2.2.A, F) GAB(4.2.2.F)
122024112	Gouekan F 87.8	CTI	87.8	Gouekan F	8°2'5"N 7°51'47"W	CTI	ADD	ND	V	30	BC	4	58		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024126	Bouake B 87.8	CTI	87.8	Bouake B	7°39'37"N 5°0'36"W	CTI	ADD	ND	V	30	BC	4	188		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024479	Tehini F 87.8	CTI	87.8	Tehini F	9°36'52"N 3°40'1"W	CTI	ADD	ND	V	30	BC	4	112		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.A, F) TGO(4.2.2.F)
122024634	Alepe B 87.8	CTI	87.8	Alepe B	5°30'5"N 3°39'40"W	CTI	ADD	ND	V	27	BC	4	73		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F) TGO(4.2.2.F)
122028146		EGY	87.8	CAIRO	30°2'0"N 31°16'0"E	EGY	ADD	D	H	40	BC	4	120	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028432		EGY	87.8	SIWA	29°11'0"N 25°30'0"E	EGY	ADD	D	H	40	BC	4	113	LBY, SDN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021337		IRN	87.8	MAROOKHAN	39°31'10"N 44°33'2"E	IRN	ADD	ND	V	23	BC	4	804		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122026851	BR_KATI_PN_87.8FIX	MLI	87.8	KATI PN	12°45'0"N 8°5'0"W	MLI	ADD	ND	V	20	BC	4	75	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F) SRL(4.2.2.F)
122026865	BR_KOPORENDIE_NA_87.	MLI	87.8	KOPORENDIE NA	14°7'50"N 3°21'27"W	MLI	ADD	ND	V	20	BC	4	30	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F) TGO(4.2.2.F)
122026874	BR_OUATAGOUNA_87.8	MLI	87.8	OUATAGOUNA	15°11'0"N 0°44'0"E	MLI	ADD	ND	H	20	BC	4	75	BFA, CTI, GUI, NGR, SEN	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122021539		MRC	87.8	AKHFENIR	28°5'55"N 12°2'46"W	MRC	ADD	ND	V	30	BC	4	54		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122021715		MRC	87.8	Aoumana	32°49'15"N 5°49'56"W	MRC	ADD	ND	V	30	BC	4	431		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022015		MRC	87.8	EL AIOUN DU DRAA	28°29'44"N 10°40'27"W	MRC	ADD	ND	V	23	BC	4	121		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022170		MRC	87.8	FOUM ZGUID	30°6'9"N 6°50'27"W	MRC	ADD	D	V	33	BC	4	849		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022375		MRC	87.8	KELAA SRAGHNA	32°2'15"N 7°24'21"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023746		MRC	87.8	SAFI	32°20'16"N 9°16'33"W	MRC	MODIFY	D	V	37	BC	4	202		ALG(4.2.2.F)
122023832		MRC	87.8	TAOUZ	30°54'22"N 3°59'48"W	MRC	MODIFY	ND	V	33	BC	4	43		ALG(4.2.2.A, F) E(4.2.2.F)
122008387	Coumbi Saleh87.8	MTN	87.8	Coumbi Saleh	16°45'27"N 7°59'35"W	MTN	ADD	D	V	27	BC	4	37		GUI(4.2.2.F) MLI(4.2.2.A, F)
122008449	Oum lahyad87.8	MTN	87.8	Oum lahyad	16°35'10"N 8°59'40"W	MTN	ADD	D	V	27	BC	4	31		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009073		MTN	87.8	Beribave	16°29'45"N 7°31'6"W	MTN	ADD	ND	H	22	BC	4	35		GUI(4.2.2.F) MLI(4.2.2.A, F)
122009180		MTN	87.8	BARHEWOL EL ABIAD	16°35'0"N 12°25'0"W	MTN	ADD	ND	V	25	BC	4	24		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009248		MTN	87.8	Noual	16°36'17"N 7°55'51"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009252		MTN	87.8	Weizen	16°33'15"N 7°49'14"W	MTN	ADD	ND	H	22	BC	4	22		GUI(4.2.2.F) MLI(4.2.2.F)
122009265		MTN	87.8	Oum Leadhame	16°16'29"N 8°34'56"W	MTN	ADD	ND	H	22	BC	4	38		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009277		MTN	87.8	Tichilit El Khadim	15°37'0"N 8°35'31"W	MTN	ADD	ND	H	22	BC	4	35		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009296		MTN	87.8	Bir Ehl Sidi Beye	16°12'49"N 7°44'10"W	MTN	ADD	ND	H	22	BC	4	43		GUI(4.2.2.F) MLI(4.2.2.A, F)
122009314		MTN	87.8	Bou Hajar	16°0'11"N 8°0'41"W	MTN	ADD	ND	H	22	BC	4	37		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009536		MTN	87.8	Amreche	15°32'41"N 8°37'5"W	MTN	ADD	ND	H	22	BC	4	39		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009543		MTN	87.8	AWEINATT ZBEL	16°25'0"N 8°55'0"W	MTN	ADD	ND	H	22	BC	4	48		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122007614	SEN_T01_1100290	SEN	87.8	SARAYA	12°50'0"N 11°45'0"W	SEN	MODIFY	ND	V	27	BC	4	96		GMB(4.2.2.F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122007712	OUROSSOGUI 87.8	SEN	87.8	MATAM	15°39'37"N 13°15'27"W	SEN	ADD	ND	V	24	BC	4	25	MTN	GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122007864	KAFOUNTINE 87.8	SEN	87.8	KAFOUNTINE	12°56'0"N 16°44'1"W	SEN	ADD	ND	V	27	BC	4	40		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.F)
122008194		SEN	87.8	DIOURBEL	14°40'0"N 16°16'0"W	SEN	MODIFY	ND	H	24	BC	4	44		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122009856	BR_DOMBOSHABA_87.9	BOT	87.9	DOMBOSHABA	20°36'0"S 27°21'0"E	BOT	ADD	D	H	30	BC	4	160		AFS(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
121000089		CTI	87.9	Sinfra	6°37'48"N 5°54'58"W	CTI	ADD	ND	V	37	BC	4	128	MLI	BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024230	Bouafle 87.9	CTI	87.9	Bouafle	6°59'4"N 5°36'13"W	CTI	ADD	ND	V	20	BC	4	565		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024404	Grabo 87.9	CTI	87.9	Grabo	4°55'6"N 7°29'40"W	CTI	ADD	ND	V	27	BC	4	82		GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) SRL(4.2.2.F)
122024514	Abengourou 87.9	CTI	87.9	Abengourou	6°43'49"N 3°29'8"W	CTI	ADD	ND	V	33	BC	4	96	GHA	BFA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122024762		CTI	87.9	TABOU	4°24'0"N 7°21'0"W	CTI	MODIFY	ND	V	30	BC	4	50		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122028713		GHA	87.9	ACCRA	5°34'13"N 0°11'58"W	GHA	ADD	ND	V	37	BC	4	98	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122028884	UEBO8790	GHA	87.9	BOLGATANGA	10°47'59"N 0°52'50"W	GHA	ADD	ND	V	29.6	BC	4	71	BFA, CTI, TGO	BEN(4.2.2.A, F) MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122029017		GHA	87.9	KUMASI	6°42'12"N 1°37'30"W	GHA	ADD	ND	V	38.1	BC	4	90	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122021247		IRN	87.9	MOGHAN	39°12'47"N 47°58'29"E	IRN	ADD	D	V	40.2	BC	4	628		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) KAZ(4.2.2.A, F) RUS(4.2.2.A, B, F) TKM(4.2.2.A, F) TUR(4.2.2.A, F)
122026891	BR_DIOUMAZANA_87.9F	MLI	87.9	DIOUMAZANA	12°36'0"N 7°18'0"W	MLI	ADD	ND	H	20	BC	4	45	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
122021460		MRC	87.9	AGADIR OUFELLA	30°25'54"N 9°37'32"W	MRC	ADD	ND	V	35	BC	4	206		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122021486		MRC	87.9	AGHBALA	32°27'53"N 5°38'18"W	MRC	ADD	ND	V	23	BC	4	606		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022036		MRC	87.9	EL FARCIA	27°6'32"N 9°49'40"W	AOE	ADD	ND	V	30	BC	4	59		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022136		MRC	87.9	ESSAOUIRA VILLE	31°29'32"N 9°44'2"W	MRC	ADD	ND	V	30	BC	4	225		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022589		MRC	87.9	MIRELEFT	29°34'44"N 10°1'33"W	MRC	ADD	D	V	30	BC	4	172		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023067		MRC	87.9	TAOUNATE	34°32'10"N 4°38'2"W	MRC	ADD	ND	V	34	BC	4	412		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023260		MRC	87.9	TINGHIR	31°31'5"N 5°32'18"W	MRC	ADD	ND	V	35	BC	4	130		ALG(4.2.2.A, F) E(4.2.2.F)
122023370		MRC	87.9	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023466		MRC	87.9	BIOUGRA	30°12'52"N 9°21'52"W	MRC	MODIFY	D	V	40	BC	4	93		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023653		MRC	87.9	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	MODIFY	ND	V	40	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.A, F)
122023732		MRC	87.9	RABAT	33°54'56"N 6°49'6"W	MRC	MODIFY	D	V	43	BC	4	214		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122009061		MTN	87.9	Bengou	16°16'57"N 6°59'39"W	MTN	ADD	ND	H	22	BC	4	35		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009077		MTN	87.9	Agouenit	16°43'49"N 7°33'59"W	MTN	ADD	ND	H	22	BC	4	24		MLI(4.2.2.F)
122009267		MTN	87.9	Katawan 1	16°4'18"N 6°46'0"W	MTN	ADD	ND	H	22	BC	4	54		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009327		MTN	87.9	Souviya	15°45'33"N 6°37'17"W	MTN	ADD	ND	H	22	BC	4	32		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009357		MTN	87.9	Dar Selam	16°9'34"N 6°52'17"W	MTN	ADD	ND	H	22	BC	4	39		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009373		MTN	87.9	Chekrteil	16°58'43"N 7°25'35"W	MTN	ADD	ND	H	22	BC	4	34		MLI(4.2.2.F)
122025312	03_2021_909	NGR	87.9	IFEROUANE	19°3'56"N 8°25'15"E	NGR	ADD	ND	H	30	BC	4	52		ALG(4.2.2.A, F) MLI(4.2.2.F)
122025477	03_2021_1012	NGR	87.9	IBOHAMANE	14°47'38"N 5°55'51"E	NGR	ADD	ND	H	25	BC	4	55		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122007677	T0105090610	SEN	87.9	SEDHIOU	12°43'0"N 15°35'0"W	SEN	MODIFY	ND	V	25	BC	3	67		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007936	MBACKE 87.9	SEN	87.9	MBACKE	14°48'0"N 15°55'0"W	SEN	ADD	ND	V	27	BC	4	59		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008165	DAKAR 87.9	SEN	87.9	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	14		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122026429	Kabwe_1	ZMB	87.9	KABWE	14°27'0"S 28°28'0"E	ZMB	ADD	ND	V	33	BC	1	149		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026526	Shangombo_1	ZMB	87.9	SHANGOMBO	16°19'12"S 22°6'13"E	ZMB	ADD	ND	V	33	BC	1	141		AGL(4.2.2.A, F) BOT(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.F)
122026545	Kasempa-1	ZMB	87.9	KASEMPA	13°27'35"S 25°49'48"E	ZMB	ADD	ND	V	30	BC	1	99		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.F)
122026581	Kawambwa_1	ZMB	87.9	KAWAMBWA	9°47'43"S 29°4'38"E	ZMB	ADD	ND	V	30	BC	1	146		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122026600	Mbala_1	ZMB	87.9	MBALA	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	311		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026739	Luangwa_1	ZMB	87.9	LUANGWA	15°37'33"S 30°24'27"E	ZMB	ADD	ND	V	30	BC	1	111		COD(4.2.2.F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122028656		AZE	88	DANACHI	41°34'45"N 46°27'13"E	AZE	ADD	ND	V	30	BC	4	178	ARM, GEO, IRN, KAZ, RUS, TUR	TKM(4.2.2.F)
122009970	BR_BT_39_88	BOT	88	BT 39	19°15'0"S 25°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010132	BR_MAGHANENG_88	BOT	88	MAGHANENG	23°11'0"S 27°24'0"E	BOT	ADD	ND	H	37	BC	4	100	AFS	MOZ(4.2.2.F) SWZ(4.2.2.F) ZWE(4.2.2.A, F)
121000106		CTI	88	Blolequin	6°34'22"N 8°0'24"W	CTI	ADD	ND	V	37	BC	4	44		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024477	Nassian B 88	CTI	88	Nassian B	8°27'8"N 3°28'19"W	CTI	ADD	ND	V	30	BC	4	172		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122024490	Abobo 88	CTI	88	Abobo	5°25'2"N 4°1'21"W	CTI	ADD	ND	V	37	BC	4	132		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024498	Kong 88.0	CTI	88	Kong	9°9'22"N 4°36'11"W	CTI	ADD	ND	V	12	BC	4	114		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024743		CTI	88	MT TONKOUI	7°27'0"N 7°35'0"W	CTI	MODIFY	D	V	40	BC	4	150	GUI	BFA(4.2.2.F) GHA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.A, F)
122028541	ALLAKI VALLEY 88	EGY	88	ALLAKI VALLEY	22°17'29"N 34°12'30"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	ARS(4.2.2.A, F)
122028554	HALAYEB 88	EGY	88	HALAYEB	22°12'0"N 36°38'0"E	EGY	ADD	D	H	28	BC	4	77	LBY, SDN	ARS(4.2.2.F)
122021383		IRN	88	ASHEGHLOO	38°59'15"N 46°42'5"E	IRN	ADD	ND	V	13	BC	4	69		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
122021521		MRC	88	Ait Hani	31°46'36"N 5°27'30"W	MRC	ADD	ND	V	23	BC	4	150		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021559		MRC	88	AKKA	29°24'11"N 8°15'41"W	MRC	ADD	ND	V	30	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021679		MRC	88	Aoufous	31°40'36"N 4°11'0"W	MRC	ADD	ND	V	30	BC	4	117		ALG(4.2.2.A, F) E(4.2.2.F)
122021748		MRC	88	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022249		MRC	88	HAOUZA	27°5'58"N 10°59'42"W	AOE	ADD	ND	V	33	BC	4	38		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022272		MRC	88	IDDA OU GNIDIF	29°51'37"N 9°0'29"W	MRC	ADD	ND	V	27	BC	4	113		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022488		MRC	88	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022856		MRC	88	SKHOUR RHAMNA	32°28'17"N 7°56'21"W	MRC	ADD	ND	V	30	BC	4	291		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022948		MRC	88	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023049		MRC	88	TAN TAN	28°25'45"N 11°6'17"W	MRC	ADD	ND	V	30	BC	4	100		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122023329		MRC	88	ZAG	28°1'38"N 9°17'30"W	MRC	ADD	ND	V	35	BC	4	92		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023494		MRC	88	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	30	BC	4	100		E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122023544		MRC	88	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)
122008480	Gneybe Dhar88	MTN	88	Gneybe Dhar	16°1'35"N 6°36'16"W	MTN	ADD	D	V	27	BC	4	70		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122008536	Nebaghiya88	MTN	88	Nebaghiya	17°31'45"N 15°3'13"W	MTN	ADD	D	V	27	BC	4	64		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008596	Ajar88	MTN	88	Ajar	15°31'0"N 12°37'59"W	MTN	ADD	D	V	27	BC	4	67		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008624	Daffort88	MTN	88	Daffort	15°39'27"N 12°8'44"W	MTN	ADD	D	V	27	BC	4	75		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009413		MTN	88	Djevara	16°1'27"N 10°29'15"W	MTN	ADD	ND	H	22	BC	4	37		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122025176	03_2021_629	NGR	88	MATANKARI	13°45'55"N 4°0'17"E	NGR	ADD	ND	H	25	BC	4	47		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025273	03_2021_809	NGR	88	OURAFANE	13°59'1"N 8°8'46"E	NGR	ADD	ND	H	25	BC	4	47		MLI(4.2.2.F) NIG(4.2.2.A, F)
122025318	03_2021_931	NGR	88	BANDE	13°33'45"N 12°54'16"E	NGR	ADD	ND	H	25	BC	4	34		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025337	03_2021_974	NGR	88	TASKER	15°6'49"N 10°41'44"E	NGR	ADD	ND	H	26	BC	4	53		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025343	03_2021_977	NGR	88	BOUNE	13°31'5"N 10°8'20"E	NGR	ADD	ND	H	25	BC	4	29		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122024826	MT KARISIMBI-88	RRW	88	MT KARISIMBI	1°30'23"S 29°27'2"E	RRW	MODIFY	ND	V	30	BC	4	1397	BDI, COD, UGA	TZA(4.2.2.A, F)
122007391	SEN_T01_1100006	SEN	88	DAKAR IMM KEBE	14°40'7"N 17°26'24"W	SEN	MODIFY	D	V	27	BC	4	161	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.F)
122007680	T0105090613	SEN	88	JOAL	14°11'0"N 16°51'0"W	SEN	MODIFY	ND	V	30	BC	3	53		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122007681	T0105090614	SEN	88	BAKEL	14°54'0"N 12°28'0"W	SEN	MODIFY	ND	V	25	BC	3	56	GNB, GUI, MLI, MTN	GMB(4.2.2.F)
122009795	BR_MAKALAMBEDI	BOT	88.1	MAKALAMBEDI	20°19'0"S 23°55'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122009864	BR_SENETE_88.1	BOT	88.1	SENETE	20°20'0"S 27°8'0"E	BOT	ADD	D	H	30	BC	4	160		AFS(4.2.2.F) AGL(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122010088	BR_ORAPA_88.1	BOT	88.1	ORAPA	21°15'0"S 25°17'0"E	BOT	ADD	D	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024182	Seguela B 88.1	CTI	88.1	Seguela B	8°4'30"N 6°47'38"W	CTI	ADD	ND	V	30	BC	4	323	GUI	BFA(4.2.2.A, F) GHA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024263	Yamoussoukro 88.1	CTI	88.1	Yamoussoukro	6°49'17"N 5°16'41"W	CTI	ADD	ND	V	27	BC	4	80		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024403	Tabou 88.1	CTI	88.1	Tabou	4°25'49"N 7°21'37"W	CTI	ADD	ND	V	30	BC	4	64		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122011613		GAB	88.1	LIBREVILLE	0°25'0"N 9°29'0"E	GAB	ADD	ND	V	36	BC	4	161		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A, F) STP(4.2.2.A, F)
122028748		GHA	88.1	BECHEM	7°20'1"N 2°20'28"W	GHA	ADD	ND	V	29.9	BC	4	72	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028891		GHA	88.1	TAMPALIPANI WA	10°3'40"N 2°28'41"W	GHA	ADD	ND	V	20.3	BC	3	53	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028896		GHA	88.1	LAWRA	10°38'32"N 2°53'28"W	GHA	ADD	ND	V	27.4	BC	4	58	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028921	VRSP8810	GHA	88.1	SOGAKOPE	5°59'57"N 0°35'50"E	GHA	ADD	ND	V	23	BC	4	61	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122021504		MRC	88.1	Aghbalou N'K	31°38'44"N 5°19'20"W	MRC	ADD	ND	V	30	BC	4	139		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021934		MRC	88.1	BOUJAD	32°46'41"N 6°24'2"W	MRC	ADD	ND	V	30	BC	4	137		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122021976		MRC	88.1	BOUMIA	32°43'31"N 5°6'13"W	MRC	ADD	ND	V	27	BC	4	30		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022208		MRC	88.1	GUELMIM	29°0'24"N 10°1'28"W	MRC	ADD	ND	V	30	BC	4	430		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022274		MRC	88.1	IFRANE	33°31'52"N 5°9'24"W	MRC	ADD	ND	V	36	BC	4	527	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022292		MRC	88.1	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022332		MRC	88.1	IMINTANOUTE	31°10'32"N 8°51'28"W	MRC	ADD	ND	V	30	BC	4	268		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022667		MRC	88.1	OULAD MHAMED	33°46'33"N 3°1'11"W	MRC	ADD	ND	V	23	BC	4	124		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022692		MRC	88.1	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022750		MRC	88.1	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022854		MRC	88.1	SIDI SLIMANE	34°15'31"N 5°55'48"W	MRC	ADD	ND	V	32	BC	4	46	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023084		MRC	88.1	TARFAYA	27°56'19"N 12°55'19"W	MRC	ADD	D	V	36	BC	4	79	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122023108		MRC	88.1	TAROUDANTE	30°30'23"N 8°47'25"W	MRC	ADD	ND	V	31	BC	4	77		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023151		MRC	88.1	TAZNAKHT	30°34'18"N 7°11'54"W	MRC	ADD	ND	V	30	BC	4	125		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023171		MRC	88.1	TAZZARINE	30°47'8"N 5°34'10"W	MRC	ADD	ND	V	30	BC	4	105		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023405		MRC	88.1	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	D	V	30	BC	4	40		MTN(4.2.2.A, F)
122023884		MRC	88.1	AWSARD	22°35'6"N 14°18'1"W	AOE	MODIFY	D	V	37.8	BC	4	171		MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008664	HasiEhlAhmdBechn88.1	MTN	88.1	Hassi Ehel Ahmed Bechne	17°5'31"N 9°35'28"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.F) SEN(4.2.2.F)
122008954	Mhaijratt88.1	MTN	88.1	Mhaijratt	20°32'38"N 14°56'7"W	MTN	ADD	D	V	25	BC	4	40		MRC(4.2.2.A, F) SEN(4.2.2.F)
122009098		MTN	88.1	Echarim	18°29'17"N 11°44'15"W	MTN	ADD	ND	V	25	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009520		MTN	88.1	Tenemrourite 1	19°46'39"N 13°24'37"W	MTN	ADD	ND	H	22	BC	4	42		MRC(4.2.2.F) SEN(4.2.2.F)
122009606		MTN	88.1	El Khachbayee	18°28'29"N 12°1'40"W	MTN	ADD	ND	V	25	BC	4	41		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122025062	02_2021_729	NGR	88.1	TILLOA	15°3'57"N 2°3'37"E	NGR	ADD	ND	H	26	BC	4	28	MLI	ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025110	03_2021_123	NGR	88.1	ROUTE TCHANGA	13°27'0"N 2°11'29"E	NGR	ADD	ND	H	26	BC	4	67		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025214	03_2021_700	NGR	88.1	ABALAK	15°27'35"N 6°16'54"E	NGR	ADD	ND	H	25	BC	4	33		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025243	03_2021_704_2	NGR	88.1	BANGI	13°40'40"N 6°11'52"E	NGR	ADD	ND	H	25	BC	4	41		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025648	03_2021_1025	NGR	88.1	BOUDOUM	13°9'52"N 12°15'18"E	NGR	ADD	ND	H	25	BC	4	37		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025670	03_2021_04_2	NGR	88.1	FANFARA	14°43'0"N 0°51'0"E	NGR	ADD	ND	H	26	BC	4	33	MLI	BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025682	03_2021_1020_2	NGR	88.1	WACHA	13°21'50"N 9°17'48"E	NGR	ADD	ND	H	25	BC	4	30		NIG(4.2.2.A, F) TCD(4.2.2.F)
122025722	03_2021_1313	NGR	88.1	TABELOT	17°33'0"N 8°55'0"E	NGR	ADD	ND	H	26	BC	4	88		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025725	03_2021_1316	NGR	88.1	NGOURTI	15°19'51"N 13°12'2"E	NGR	ADD	ND	H	26	BC	4	29		CME(4.2.2.F) NIG(4.2.2.F) TCD(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008166	DAKAR 88.1	SEN	88.1	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	49		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122008219		SEN	88.1	Kolda	12°54'undefined"N 14°59'undefined"W	SEN	MODIFY	ND	H	25	BC	4	70		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026508	Lukulu_1	ZMB	88.1	LUKULU	14°24'27"S 23°15'32"E	ZMB	ADD	ND	V	33	BC	1	113		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.F) NMB(4.2.2.F) ZWE(4.2.2.F)
122026530	Senanga_1	ZMB	88.1	SENANGA	16°6'15"S 23°17'59"E	ZMB	ADD	ND	V	33	BC	1	116		AGL(4.2.2.A, F) BOT(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026588	Mporokoso_1	ZMB	88.1	MPOROKOSO	9°22'1"S 30°7'18"E	ZMB	ADD	ND	V	33	BC	1	151		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122026614	Chinsali_1	ZMB	88.1	CHINSALI	10°32'0"S 32°4'0"E	ZMB	ADD	ND	V	30	BC	1	122	MWI	COD(4.2.2.F) MOZ(4.2.2.F) TZA(4.2.2.A, F)
122026665	Petauke_1	ZMB	88.1	PETAUKE	14°15'1"S 31°33'24"E	ZMB	ADD	ND	V	30	BC	1	148		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.A, F)
122026687	Lusaka_2	ZMB	88.1	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009881	BR_BT_15.1_88.2	BOT	88.2	BT 15.1	23°35'0"S 25°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122024548	Sakassou B 88.2	CTI	88.2	Sakassou B	7°27'18"N 5°17'35"W	CTI	ADD	ND	H	30	BC	4	110		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028148		EGY	88.2	NATRUN	30°22'0"N 30°27'0"E	EGY	ADD	D	H	40	BC	4	101	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028149		EGY	88.2	R8	30°51'15"N 29°50'37"E	EGY	ADD	D	H	40	BC	4	53	LBY, SDN	CYP(4.2.2.F) ISR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028151		EGY	88.2	HAMMAM	30°50'0"N 29°23'0"E	EGY	ADD	D	H	40	BC	4	44	LBY	ISR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028154		EGY	88.2	CAIRO	30°2'0"N 31°16'0"E	EGY	ADD	D	H	40	BC	4	120	LBY	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028297		EGY	88.2	EL MAHALLA	30°58'0"N 31°10'0"E	EGY	ADD	D	H	40	BC	4	126	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028298		EGY	88.2	ISMAILIA	30°25'0"N 32°16'0"E	EGY	ADD	D	H	47	BC	4	117	LBY, SDN	ARS(4.2.2.A, F) CYP(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122011651		GAB	88.2	MEYOKYE	2°10'5"N 11°21'9"E	GAB	ADD	D	V	28	BC	4	48	CME	CAF(4.2.2.F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.F)
122021466		MRC	88.2	AGDEZ	30°41'38"N 6°26'42"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021661		MRC	88.2	ANEZI	29°39'31"N 9°23'15"W	MRC	ADD	ND	V	30	BC	4	280		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122021684		MRC	88.2	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021982		MRC	88.2	BOUZINEB	34°48'41"N 4°3'3"W	MRC	ADD	ND	V	23	BC	4	762	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022085		MRC	88.2	EL MESIED	28°0'50"N 10°48'37"W	MRC	ADD	ND	V	23	BC	4	161		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F)
122022655		MRC	88.2	OUKAIMEDEN	31°12'33"N 7°51'52"W	MRC	ADD	D	V	38	BC	4	1437		ALG(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022835		MRC	88.2	SIDI IFNI	29°22'16"N 10°9'55"W	MRC	ADD	D	V	27	BC	4	312		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022870		MRC	88.2	SMARA	26°44'19"N 11°40'3"W	AOE	ADD	ND	V	30	BC	4	119	E	ALG(4.2.2.F) MTN(4.2.2.A, F)
122022975		MRC	88.2	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023000		MRC	88.2	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122023056		MRC	88.2	TANGER	35°46'53"N 5°48'54"W	MRC	ADD	D	V	21	BC	4	82	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023532		MRC	88.2	CASABLANCA	33°32'13"N 7°35'0"W	MRC	MODIFY	ND	V	42	BC	4	199	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122023693		MRC	88.2	MOKRISSET	34°55'39"N 5°21'3"W	MRC	MODIFY	ND	V	25	BC	4	329	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023809		MRC	88.2	TAGMOUTE1	29°58'33"N 8°17'0"W	MRC	MODIFY	ND	V	32	BC	4	441		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023849		MRC	88.2	TATA	29°44'30"N 7°58'24"W	MRC	MODIFY	ND	V	33	BC	4	204		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122008416	Chagar88.2	MTN	88.2	Chagar	17°5'58"N 12°51'17"W	MTN	ADD	D	V	27	BC	4	40		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008469	Bareina88.2	MTN	88.2	Bareina	17°10'46"N 15°11'37"W	MTN	ADD	D	V	27	BC	4	33		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008558	Taguilalitt88.2	MTN	88.2	Taguilalitt	17°2'39"N 15°31'11"W	MTN	ADD	D	V	27	BC	4	69		GMB(4.2.2.F) GNB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008808	Beleguett Litama88.2	MTN	88.2	Beleguett Litama	16°18'16"N 12°33'53"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009124		MTN	88.2	Tembara	17°6'59"N 13°23'35"W	MTN	ADD	ND	V	25	BC	4	46		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009136		MTN	88.2	Bass Kendy	16°40'59"N 13°7'12"W	MTN	ADD	ND	V	25	BC	4	53		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009478		MTN	88.2	Elmouyesser	17°43'20"N 14°31'6"W	MTN	ADD	ND	H	22	BC	4	27		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009514		MTN	88.2	ElWasta	17°49'11"N 14°34'13"W	MTN	ADD	ND	H	22	BC	4	33		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009518		MTN	88.2	Lembeidie	17°35'31"N 14°55'34"W	MTN	ADD	ND	H	22	BC	4	18		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009645		MTN	88.2	El Hrameine	16°45'6"N 12°48'43"W	MTN	ADD	ND	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009651		MTN	88.2	Verea Youree	16°37'0"N 13°5'59"W	MTN	ADD	ND	V	25	BC	4	51		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009662		MTN	88.2	Gleibatt Ennour	17°24'35"N 13°21'46"W	MTN	ADD	ND	V	25	BC	4	42		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009687		MTN	88.2	El Batha	16°48'32"N 12°49'55"W	MTN	ADD	ND	V	25	BC	4	29		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009740		MTN	88.2	MALE	16°57'43"N 13°22'17"W	MTN	ADD	ND	V	25	BC	4	39		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025076	02_2021_860	NGR	88.2	BARA THEIM	14°44'44"N 1°15'33"E	NGR	ADD	ND	H	26	BC	4	39	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025304	03_2021_901	NGR	88.2	ADERBISSANAT	15°37'16"N 7°53'38"E	NGR	ADD	ND	H	26	BC	4	34		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025473	03_2021_1008	NGR	88.2	DJIRATAOUA	13°24'27"N 7°8'23"E	NGR	ADD	ND	H	25	BC	4	38		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025618	03_2021_1213	NGR	88.2	BOUREIMI	13°9'35"N 3°43'39"E	NGR	ADD	ND	H	26	BC	4	47		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122007868	KAFOUNTINE 88.2	SEN	88.2	KAFOUNTINE	12°56'0"N 16°44'1"W	SEN	ADD	ND	V	27	BC	4	40		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.F)
122008004	GOUDOMP VILLE 88.2	SEN	88.2	GOUDOMP	12°32'4"N 15°56'36"W	SEN	ADD	ND	V	24	BC	4	65		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008152	SEN_T01_1100108	SEN	88.2	DIOURBEL	14°40'0"N 16°16'0"W	SEN	MODIFY	ND	V	27	BC	4	59	GMB, MLI, MTN	GNB(4.2.2.F) GUI(4.2.2.F)
122025960	BR_MOUNDOU1	TCD	88.2	MOUNDOU	8°35'0"N 16°5'0"E	TCD	ADD	ND	H	37	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) NIG(4.2.2.A, F)
122024176	Ouragahio B 88.3	CTI	88.3	Ouragahio B	6°18'44"N 5°56'1"W	CTI	ADD	ND	V	30	BC	4	119		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024366	Bouna 88.3	CTI	88.3	Bouna	9°16'30"N 3°0'47"W	CTI	ADD	ND	V	37	BC	4	134	GHA	BEN(4.2.2.F) BFA(4.2.2.A, F) MLI(4.2.2.A, F) TGO(4.2.2.F)
122024400	Zoukougbeu 88.3	CTI	88.3	Zoukougbeu	6°45'53"N 6°50'34"W	CTI	ADD	ND	V	37	BC	4	142	GUI	BFA(4.2.2.F) GHA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024433	Korhogo B 88.3	CTI	88.3	Korhogo B	9°27'8"N 5°39'2"W	CTI	ADD	ND	V	30	BC	4	275		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024434	Samatiguila B 88.3	CTI	88.3	Samatiguila B	9°49'24"N 7°33'43"W	CTI	ADD	ND	V	30	BC	4	82		BFA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024536	Niakara B 88.3	CTI	88.3	Niakaramadougou B	8°48'55"N 5°11'4"W	CTI	ADD	ND	V	32	BC	4	344		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024555	Cocody 88.3	CTI	88.3	Cocody	5°21'15"N 4°4'8"W	CTI	ADD	ND	V	27	BC	4	117		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024575	Danane F 88.3	CTI	88.3	Danane F	7°16'3"N 8°8'41"W	CTI	ADD	ND	V	27	BC	4	68	GUI	BFA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122028507	LUXOR	EGY	88.3	LUXOR	25°41'0"N 32°38'0"E	EGY	ADD	D	H	40	BC	4	78	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.A, F)
122028572	AIN BADR 88.3	EGY	88.3	AIN BADR	31°6'39"N 25°3'44"E	EGY	ADD	D	V	30	BC	4	57	LBY, SDN	GRC(4.2.2.F)
122011559		GAB	88.3	BIFOUN	0°15'11"S 10°24'8"E	GAB	ADD	ND	V	33	BC	4	123		CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122028733		GHA	88.3	ACCRA	5°38'28"N 0°10'29"W	GHA	ADD	ND	V	32.7	BC	4	75	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122026901	BR_GAO_88.3F	MLI	88.3	GAO	16°15'57"N 0°2'2"W	MLI	ADD	ND	H	20	BC	4	83	BFA, CTI, GUI, NGR, SEN	ALG(4.2.2.F)
122026978	BR_DIOUMAZANA_88.3F	MLI	88.3	DIOUMAZANA	12°36'0"N 7°18'0"W	MLI	ADD	ND	H	20	BC	4	45	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
122021784		MRC	88.3	Azagar N Ris	30°18'14"N 8°14'38"W	MRC	ADD	ND	V	30	BC	4	104		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021819		MRC	88.3	BENI MELLAL VILLE	32°20'35"N 6°21'48"W	MRC	ADD	ND	V	30	BC	4	77		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021836		MRC	88.3	BIR ANZARANE	23°53'20"N 14°31'55"W	AOE	ADD	ND	V	30	BC	4	71		E(4.2.2.F) MTN(4.2.2.A, F)
122022037		MRC	88.3	EL FARCIA	27°6'32"N 9°49'40"W	AOE	ADD	ND	V	30	BC	4	59		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022564		MRC	88.3	MHAMID OULAD HLAL	30°7'41"N 6°52'19"W	MRC	ADD	ND	V	27	BC	4	88		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022635		MRC	88.3	Ouaouizart	32°3'48"N 6°30'24"W	MRC	ADD	ND	V	30	BC	4	565		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022725		MRC	88.3	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122022824		MRC	88.3	SIDI-YAHYA-OUSSAD	32°41'10"N 5°33'30"W	MRC	ADD	ND	V	23	BC	4	613		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022898		MRC	88.3	Tagounite	30°1'37"N 5°33'20"W	MRC	ADD	ND	V	30	BC	4	46		ALG(4.2.2.A, F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023095		MRC	88.3	TARGUIST	34°56'46"N 4°18'56"W	MRC	ADD	ND	V	27	BC	4	521	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023210		MRC	88.3	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023415		MRC	88.3	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	D	V	40	BC	4	45		MTN(4.2.2.A, F)
122023591		MRC	88.3	ESSAOUIRA JBEL LAHDID	31°43'58"N 9°27'11"W	MRC	MODIFY	D	V	40.8	BC	4	706	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122023607		MRC	88.3	FES	34°2'45"N 4°58'46"W	MRC	MODIFY	ND	V	33	BC	4	236	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023617		MRC	88.3	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	MRC	MODIFY	ND	V	37.8	BC	4	211		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023658		MRC	88.3	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	MODIFY	ND	V	42	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.A, F)
122008648	Nsaven88.3	MTN	88.3	Nsaven	17°27'19"N 9°27'19"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.F) SEN(4.2.2.F)
122008678	Voulaniya88.3	MTN	88.3	Voulaniya	15°32'48"N 10°7'22"W	MTN	ADD	D	V	27	BC	4	72		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008692	Sava88.3	MTN	88.3	Sava	16°8'10"N 9°40'44"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008959	Mbalal88.3	MTN	88.3	Mbalal	16°39'36"N 16°0'51"W	MTN	ADD	D	V	27	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025024	NGR_02_2021_111	NGR	88.3	LABARI	13°32'7"N 2°4'3"E	NGR	ADD	ND	V	24.77	BC	4	86		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025342	03_2021_966	NGR	88.3	GUIDIGUIR	13°40'30"N 9°49'55"E	NGR	ADD	ND	H	27	BC	4	44		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122025478	03_2021_1015	NGR	88.3	OURNO	14°17'51"N 6°26'58"E	NGR	ADD	ND	H	25	BC	4	56		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122024851	Jari-88.3	RRW	88.3	JARI	1°52'58"S 30°0'56"E	RRW	ADD	ND	V	30	BC	4	678	BDI, COD, TZA, UGA	KEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007272		SEN	88.3	Guinguineo	14°17'undefined"N 15°58'undefined"W	SEN	MODIFY	ND	H	30	BC	4	58		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007914	RIBOT ESCALE 88.3	SEN	88.3	RIBOT ESCALE	14°1'58"N 14°41'9"W	SEN	ADD	ND	V	24	BC	4	72		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
122025894	BR_BAI_BOKOUM	TCD	88.3	BAI BOKOUM	7°44'0"N 15°40'0"E	TCD	ADD	ND	H	40	BC	4	600		CAF(4.2.2.A, F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.F) NIG(4.2.2.A, F)
122010284	AGOU 3	TGO	88.3	AGOU	6°52'21"N 0°44'59"E	TGO	ADD	ND	H	20	BC	4	855	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
120227682	Kalomo_20	ZMB	88.3	KALOMO	17°1'45"S 26°29'29"E	ZMB	ADD	ND	V	40	BC	1	127		AGL(4.2.2.A, F) BOT(4.2.2.A, F) COD(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026439	Kapiri_1	ZMB	88.3	KAPIRI MPOSHI	14°0'52"S 28°40'52"E	ZMB	ADD	ND	V	33	BC	1	191		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026499	Mwinilunga-1	ZMB	88.3	MWINILUNGA	11°44'2"S 24°25'50"E	ZMB	ADD	ND	V	40	BC	1	95		AGL(4.2.2.A, F) COD(4.2.2.A, F)
122026555	Serenje_1	ZMB	88.3	SERENJE	13°14'56"S 30°11'29"E	ZMB	ADD	ND	V	33	BC	1	408		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) ZWE(4.2.2.A, F)
122026566	Mansa_1	ZMB	88.3	MANSA	11°13'50"S 28°53'2"E	ZMB	ADD	ND	V	30	BC	1	138		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) TZA(4.2.2.F) ZWE(4.2.2.F)
122026593	Chienge_1	ZMB	88.3	CHIENGE	8°39'48"S 29°9'39"E	ZMB	ADD	ND	V	30	BC	1	139		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122026609	Nakonde_1	ZMB	88.3	NAKONDE	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	311		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122028623		AZE	88.4	POYLU	41°11'13"N 45°26'58"E	AZE	ADD	ND	V	30	BC	4	191	GEO, IRN, KAZ, RUS, TUR	ARM(4.2.2.A, F) IRQ(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122010059	BR_BT_24_88.4	BOT	88.4	BT 24	22°30'0"S 24°15'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.F)
122024315	Assinie mafia B 88.4	CTI	88.4	Assinie mafia B	5°8'20"N 3°17'47"W	CTI	ADD	ND	V	30	BC	4	85		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F) TGO(4.2.2.F)
122024344	Touba B 88.4	CTI	88.4	Touba B	8°17'15"N 7°40'49"W	CTI	ADD	ND	V	30	BC	4	116		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024590	Kouakoussekro B 88.4	CTI	88.4	Kouakoussekro B	7°17'42"N 4°9'9"W	CTI	ADD	ND	V	35	BC	4	144		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024752		CTI	88.4	BECOUEFIN	6°29'0"N 3°50'0"W	CTI	MODIFY	ND	V	40	BC	4	250	GHA	BFA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122028205		EGY	88.4	HAMATA	24°31'0"N 35°7'0"E	EGY	ADD	D	H	37	BC	4	62	LBY, SDN	ARS(4.2.2.F)
122028349		EGY	88.4	SIWA	29°11'0"N 25°30'0"E	EGY	ADD	D	H	40	BC	4	113	LBY, SDN	
122028417		EGY	88.4	NEGILA NORTH	31°24'14"N 26°35'20"E	EGY	ADD	D	H	40	BC	4	120	LBY, SDN	GRC(4.2.2.F)
122021322		IRN	88.4	OUCH GHARDASH	38°59'3"N 47°8'48"E	IRN	ADD	ND	V	23	BC	4	1076		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.A, B, F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.A, F)
122026893	BR_PELEGANA_88.4	MLI	88.4	PELEGANA	13°25'35"N 6°13'1"W	MLI	ADD	ND	V	20	BC	4	28	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)
122021447		MRC	88.4	Adrej	33°37'6"N 4°26'40"W	MRC	ADD	ND	V	30	BC	4	169		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021921		MRC	88.4	BOUANANE-TETOUANE	35°33'1"N 5°22'46"W	MRC	ADD	D	V	30	BC	4	221	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022016		MRC	88.4	EL AIOUN DU DRAA	28°29'44"N 10°40'27"W	MRC	ADD	ND	V	23	BC	4	121		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022427		MRC	88.4	KHOURIBGA	32°53'0"N 6°55'0"W	MRC	ADD	ND	V	37	BC	4	171		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.A, F)
122023495		MRC	88.4	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	30	BC	4	100		E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122008377	El Mabrouck88.4	MTN	88.4	El Mabrouck	16°23'13"N 7°22'13"W	MTN	ADD	D	V	27	BC	4	44		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122024994	NGR_02_2021_81	NGR	88.4	VOIX DU SAHEL	13°33'41"N 7°44'24"E	NGR	ADD	ND	V	30	BC	4	223	NIG	BEN(4.2.2.F) MLI(4.2.2.F)
122025540	03_2021_1101	NGR	88.4	TAHOUA	14°53'33"N 5°16'10"E	NGR	ADD	ND	H	26	BC	4	68		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)
122025555	03_2021_1116	NGR	88.4	YELOU	12°15'37"N 3°34'35"E	NGR	ADD	ND	H	25	BC	4	46	GHA, NIG	BEN(4.2.2.A, F) BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122025708	03_2021_1003_2	NGR	88.4	BANDE	13°10'54"N 8°53'16"E	NGR	ADD	ND	H	25	BC	4	49	NIG	
122007721	DIOFFIOR 88.4	SEN	88.4	DIOFFIOR	14°9'12"N 16°41'32"W	SEN	ADD	ND	V	24	BC	4	28		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007754	SINTHIOUBAMAMBE 88.4	SEN	88.4	SINTHIOU BAMAMBE	15°22'14"N 13°8'12"W	SEN	ADD	ND	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122007804	DIENDER GUEDJ 88.4	SEN	88.4	DIENDER GUEDJ	14°53'21"N 17°4'58"W	SEN	ADD	ND	V	24	BC	4	52		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122008181	DAKAR 88.4	SEN	88.4	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	60		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122009830	BR_GHANZI_88.5	BOT	88.5	GHANZI	21°41'0"S 21°40'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F)
122009949	BR_BT_37_88.5	BOT	88.5	BT 37	20°0'0"S 21°46'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122010117	BR_FRANCISTOWN_88.5	BOT	88.5	FRANCISTOWN	21°9'0"S 27°31'0"E	BOT	ADD	D	H	37	BC	4	200		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122006922	COG_BOKO SONGO_3	COG	88.5	BOKO SONGO	4°30'0"S 13°48'0"E	COG	ADD	ND	V	27	BC	4	127		AGL(4.2.2.A, F) COD(4.2.2.A, F) GAB(4.2.2.F)
122024641	YOWLE Bozi B 88.5	CTI	88.5	YOWLE Bozi B	6°54'58"N 5°31'58"W	CTI	ADD	ND	V	27	BC	4	71		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028443		EGY	88.5	RAFAH	31°14'17"N 34°8'53"E	EGY	ADD	D	H	30	BC	4	73	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.A, F) IRQ(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028765		GHA	88.5	GOASO	6°45'54"N 2°30'20"W	GHA	ADD	ND	V	32.9	BC	4	46	BFA, CTI, TGO	BEN(4.2.2.F)
122028808		GHA	88.5	DUNKWA ON OFFIN	6°57'31"N 1°49'3"W	GHA	ADD	ND	V	33.9	BC	4	76	BFA, CTI, TGO	BEN(4.2.2.F)
122028897		GHA	88.5	NADOWLI	10°22'5"N 2°39'41"W	GHA	ADD	ND	V	35.6	BC	4	75	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.A, F) NGR(4.2.2.F)
122028958		GHA	88.5	TAKORADI	4°53'36"N 1°45'2"W	GHA	ADD	ND	V	33.9	BC	4	67	BEN, BFA, CTI, TGO	NIG(4.2.2.A)
122021217		IRN	88.5	GHEZELJEH	38°55'0"N 45°12'0"E	IRN	ADD	D	V	44.7	BC	4	650	AZE	ARM(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) RUS(4.2.2.A, B, F) SYR(4.2.2.A, F) TUR(4.2.2.A, F)
122021540		MRC	88.5	AKHFENIR	28°5'55"N 12°2'46"W	MRC	ADD	ND	V	30	BC	4	54		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122021746		MRC	88.5	ASSA	28°36'15"N 9°25'55"W	MRC	ADD	D	V	39.5	BC	4	134		ALG(4.2.2.A, F) E(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
122021777		MRC	88.5	AWSARD	22°35'6"N 14°18'1"W	AOE	ADD	ND	V	30	BC	4	171		MTN(4.2.2.A, F)
122022185		MRC	88.5	GOULMIMA	31°42'19"N 4°57'10"W	MRC	ADD	ND	V	33	BC	4	199		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022293		MRC	88.5	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022590		MRC	88.5	MISSOUR	33°0'1"N 4°10'22"W	MRC	ADD	ND	V	25	BC	4	647		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022693		MRC	88.5	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022832		MRC	88.5	SIDI BOUNOUARA	33°7'9"N 8°11'13"W	MRC	ADD	ND	V	30	BC	4	220		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.F) POR(4.2.2.F)
122023626		MRC	88.5	Imin-Tlit	31°12'56"N 9°32'46"W	MRC	MODIFY	ND	V	30	BC	4	246		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122008458	Levtah88.5	MTN	88.5	Levtah	17°38'27"N 11°19'49"W	MTN	ADD	D	V	27	BC	4	32		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008559	El Khatt88.5	MTN	88.5	El Khatt	22°42'20"N 9°24'5"W	MTN	ADD	D	V	27	BC	4	72		ALG(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F)
122008579	Rachid El Wahatt88.5	MTN	88.5	Rachid El Wahatt	18°47'59"N 11°40'59"W	MTN	ADD	D	V	27	BC	4	89		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008710	Leweinatt1 88.5	MTN	88.5	Leweinatt1	16°48'46"N 10°21'58"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009004	Aghchourguitt 88.5	MTN	88.5	Aghchourguitt	17°27'55"N 13°47'58"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009653		MTN	88.5	Oum Elgoura	16°31'59"N 10°53'42"W	MTN	ADD	ND	V	20	BC	4	46		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009728		MTN	88.5	NOUAMGUAR	19°20'0"N 16°30'0"W	MTN	ADD	ND	V	25	BC	4	27		MRC(4.2.2.A, F) SEN(4.2.2.A, F)
122025061	02_2021_728	NGR	88.5	INATES	15°14'0"N 1°19'0"E	NGR	ADD	ND	H	26	BC	4	35	BFA, MLI	ALG(4.2.2.F) BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025152	03_2021_522	NGR	88.5	TAMOU	12°54'57"N 2°10'25"E	NGR	ADD	ND	H	25	BC	4	65	BFA, NIG	BEN(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122025231	03_2021_717	NGR	88.5	TASSARA	16°48'36"N 5°38'50"E	NGR	ADD	ND	H	25	BC	4	33		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025307	03_2021_904	NGR	88.5	BILMA	18°41'41"N 12°55'11"E	NGR	ADD	ND	H	27	BC	4	25		LBY(4.2.2.F) TCD(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025554	03_2021_1115	NGR	88.5	OUALLAM	14°19'8"N 2°4'57"E	NGR	ADD	ND	H	26	BC	4	49	BFA, NIG	BEN(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.A, F) TGO(4.2.2.F)
122007889	SAINTLOUIS 88.5	SEN	88.5	SAINT LOUIS	16°1'59"N 16°28'55"W	SEN	ADD	ND	V	27	BC	4	23		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008177	DIOURBEL VILLE 88.5	SEN	88.5	DIOURBEL	14°40'0"N 16°16'0"W	SEN	ADD	ND	V	27	BC	4	39		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
121010368	DAPAONG2	TGO	88.5	DAPAONG	10°51'23"N 0°10'14"E	TGO	ADD	ND	H	20	BC	4	44	BEN, BFA, GHA	CTI(4.2.2.F) MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026453	Copperbelt_3	ZMB	88.5	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026519	Mongu-2	ZMB	88.5	MONGU	15°16'19"S 23°7'45"E	ZMB	ADD	ND	V	33	BC	1	141		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.F)
122026541	Mufumbwe-1	ZMB	88.5	MUFUMBWE	13°8'31"S 25°1'0"E	ZMB	ADD	ND	V	33	BC	1	155		AGL(4.2.2.A, F) COD(4.2.2.A, F) NMB(4.2.2.F)
122026626	Kasama_2	ZMB	88.5	KASAMA	10°13'5"S 31°14'21"E	ZMB	ADD	ND	V	33	BC	1	269		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026640	Chama_2	ZMB	88.5	CHAMA	11°12'54"S 33°9'15"E	ZMB	ADD	ND	V	30	BC	1	112	MWI	COD(4.2.2.F) MOZ(4.2.2.A, F) TZA(4.2.2.A, F)
122026673	Kaputa_1	ZMB	88.5	KAPUTA	8°28'28"S 29°39'39"E	ZMB	ADD	ND	V	30	BC	1	95		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122026688	Lusaka_3	ZMB	88.5	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122026733	Nyimba_2	ZMB	88.5	NYIMBA	14°33'28"S 30°49'36"E	ZMB	ADD	ND	V	30	BC	1	129	MWI	COD(4.2.2.A, F) MOZ(4.2.2.A, F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009798	BR_BT_32	BOT	88.6	BT 32	21°0'0"S 22°45'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122009919	BR_BT_12_88.6	BOT	88.6	BT 12	24°30'0"S 20°30'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122009942	BR_BT_17_88.6	BOT	88.6	BT 17	23°0'0"S 21°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122009967	BR_BT_39_88.6	BOT	88.6	BT 39	19°15'0"S 25°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122024222	Gagnoa 88.6	CTI	88.6	Gagnoa	6°7'48"N 5°56'57"W	CTI	ADD	ND	V	27	BC	4	70		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024339	Sandegue B 88.6	CTI	88.6	Sandegue B	7°57'17"N 3°34'47"W	CTI	ADD	ND	V	30	BC	4	88		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122024501	Cocody 88.6	CTI	88.6	Cocody	5°21'48"N 3°59'20"W	CTI	ADD	ND	V	33	BC	4	45		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122028257		EGY	88.6	EAST OWINAT 3	22°39'0"N 29°54'30"E	EGY	ADD	D	H	40	BC	4	47	LBY, SDN	
122021413		IRN	88.6	DARAN	38°49'53"N 45°49'29"E	IRN	ADD	ND	V	13	BC	4	585		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
120269553		MRC	88.6	TISSINT	29°53'45"N 7°20'25"W	MRC	ADD	ND	V	30	BC	4	605		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021455		MRC	88.6	AGADIR OUFELLA	30°25'54"N 9°37'32"W	MRC	ADD	ND	V	33	BC	4	206		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122021828		MRC	88.6	BENI TAJJITE	32°17'56"N 3°26'45"W	MRC	ADD	ND	V	30	BC	4	309		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021856		MRC	88.6	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	ND	V	30	BC	4	40		MTN(4.2.2.A, F)
122022010		MRC	88.6	DEMNATE	31°44'0"N 7°1'0"W	MRC	ADD	ND	V	30	BC	4	220		ALG(4.2.2.A, F) E(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022422		MRC	88.6	KHENIFRA	32°58'51"N 5°42'15"W	MRC	ADD	ND	V	40	BC	4	252		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022777		MRC	88.6	ROMANI	33°31'24"N 6°36'45"W	MRC	ADD	ND	V	27	BC	4	176		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022949		MRC	88.6	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023717		MRC	88.6	OUKAIMEDEN	31°12'33"N 7°51'52"W	MRC	MODIFY	D	V	41	BC	4	1437		ALG(4.2.2.F) MTN(4.2.2.F)
122008390	Lahrach88.6	MTN	88.6	Lahrach	16°23'45"N 12°27'8"W	MTN	ADD	D	V	27	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008402	Rdeidhih88.6	MTN	88.6	Rdeidhih	16°49'47"N 12°43'23"W	MTN	ADD	D	V	27	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008412	Debay El Hijaj88.6	MTN	88.6	Debay El Hijaj	16°19'29"N 13°44'26"W	MTN	ADD	D	V	27	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008701	Hassi Abdellahi88.6	MTN	88.6	Hassi Abdellahi	16°8'38"N 9°30'15"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008724	Legrane88.6	MTN	88.6	Legrane	16°47'14"N 12°2'30"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009181		MTN	88.6	BARHEWOL EL ABIAD	16°35'0"N 12°25'0"W	MTN	ADD	ND	V	25	BC	4	24		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009288		MTN	88.6	Aghlembitt	18°24'42"N 11°54'22"W	MTN	ADD	ND	H	22	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009588		MTN	88.6	TMEIMICHATT	21°15'0"N 14°20'0"W	MTN	ADD	ND	H	22	BC	4	40		MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025070	02_2021_757	NGR	88.6	TERA	14°1'8"N 0°45'21"E	NGR	ADD	ND	H	26	BC	4	51		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025324	03_2021_937	NGR	88.6	NGUIGMI	14°15'10"N 13°6'39"E	NGR	ADD	ND	H	25	BC	4	36		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025426	03_2021_977_2	NGR	88.6	BOUNE	13°31'5"N 10°8'20"E	NGR	ADD	ND	H	25	BC	4	29		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122025742	03_2021_1313_2	NGR	88.6	TABELOT	17°33'0"N 8°55'0"E	NGR	ADD	ND	H	26	BC	4	88		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122024901	Huye-88.6	RRW	88.6	Huye	2°33'53"S 29°41'4"E	RRW	ADD	ND	V	28	BC	4	25	BDI, COD, UGA	TZA(4.2.2.A, F)
122007673	SEN_T01_1100353_2	SEN	88.6	ZIGUINCHOR VILLE	12°35'0"N 16°15'0"W	SEN	MODIFY	ND	V	27	BC	4	52	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
122007911	FATICK VILLE 88.6	SEN	88.6	FATICK	14°20'20"N 16°24'40"W	SEN	ADD	ND	V	24	BC	4	33		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008052	CAS CAS 88.6	SEN	88.6	CAS CAS	16°22'55"N 14°3'45"W	SEN	ADD	D	H	20	BC	4	29		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008196		SEN	88.6	DAKAR	14°40'0"N 17°26'0"W	SEN	MODIFY	D	H	27	BC	4	77	GMB	GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122024389	Bin-Houye B 88.7	CTI	88.7	Bin-Houye B	6°46'55"N 8°18'38"W	CTI	ADD	ND	V	30	BC	4	103		GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024499	Seguela 88.7	CTI	88.7	Seguela	8°4'30"N 6°47'38"W	CTI	ADD	ND	V	20	BC	4	293		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) SRL(4.2.2.F)
122028155		EGY	88.7	CAIRO	30°2'0"N 31°16'0"E	EGY	ADD	D	H	40	BC	4	120	LBY	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028230		EGY	88.7	NASR LAKE 3	23°3'20"N 33°3'26"E	EGY	ADD	D	H	40	BC	4	69	LBY, SDN	ARS(4.2.2.F)
122028268		EGY	88.7	NATRUN	30°22'0"N 30°27'0"E	EGY	ADD	D	H	40	BC	4	101	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028269		EGY	88.7	R7	30°36'0"N 30°3'15"E	EGY	ADD	D	H	40	BC	4	57	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028270		EGY	88.7	HAMMAM	30°50'0"N 29°23'0"E	EGY	ADD	D	H	40	BC	4	44	LBY	ISR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028271		EGY	88.7	ALEXANDRIA	31°14'0"N 29°57'0"E	EGY	ADD	D	H	40	BC	4	51	LBY	CYP(4.2.2.F) ISR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028272	HALAYEB 88.7	EGY	88.7	HALAYEB	22°12'0"N 36°38'0"E	EGY	ADD	D	H	28	BC	4	125	LBY, SDN	ARS(4.2.2.F)
122028279		EGY	88.7	NAKHEL	29°54'11"N 33°45'0"E	EGY	ADD	D	H	34	BC	4	71	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028295		EGY	88.7	EL QUSEIR	26°6'0"N 34°15'0"E	EGY	ADD	D	H	40	BC	4	107	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F)
122028299		EGY	88.7	QENA	26°11'0"N 32°44'0"E	EGY	ADD	D	H	40	BC	4	91	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F)
122028300	EL DABAA 88.7	EGY	88.7	EL DABAA	31°2'0"N 28°26'0"E	EGY	ADD	D	H	34	BC	4	78	LBY, SDN	GRC(4.2.2.F)
122028301		EGY	88.7	EL BAHARIYA	28°18'0"N 28°56'0"E	EGY	ADD	D	H	40	BC	4	115	LBY, SDN	
122028307		EGY	88.7	BENI SUEF	29°3'0"N 31°5'0"E	EGY	ADD	D	H	40	BC	4	78	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028322		EGY	88.7	SOHAG	26°34'0"N 31°41'0"E	EGY	ADD	D	H	40	BC	4	85	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028323		EGY	88.7	DOMYATTA	31°25'0"N 31°50'0"E	EGY	ADD	D	H	26	BC	4	80	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028324		EGY	88.7	ASSYOUT	27°11'0"N 31°10'0"E	EGY	ADD	D	H	40	BC	4	172	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F)
122028553	SUEZ 88.7	EGY	88.7	SUEZ	30°0'0"N 32°31'0"E	EGY	ADD	D	H	40	BC	4	97	LBY, SDN	ARS(4.2.2.A, F) CYP(4.2.2.A) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.A, F) PSE(4.2.2.A, F) SYR(4.2.2.A, F) TUR(4.2.2.A) XZZ(4.2.2.A, F)
122028621	ALAMIN 88.7	EGY	88.7	ALAMIN	30°48'0"N 28°58'0"E	EGY	ADD	D	H	40	BC	4	59	LBY, SDN	
122011760		GAB	88.7	POPA	1°27'6"S 12°21'12"E	GAB	ADD	ND	V	33	BC	4	169		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011902		GAB	88.7	LIBREVILLE	0°25'0"N 9°29'0"E	GAB	MODIFY	ND	V	40	BC	4	161		CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.A, F) STP(4.2.2.A, F)
122028734		GHA	88.7	ACCRA	5°34'14"N 0°12'4"W	GHA	ADD	ND	V	45.3	BC	4	91	BEN, BFA, CTI, TGO	GNE(4.2.2.A) NIG(4.2.2.A, F) STP(4.2.2.A)
122028883	UEGA8870	GHA	88.7	GARU	10°51'31"N 0°11'13"W	GHA	ADD	ND	V	30.6	BC	4	95	BFA, CTI, TGO	BEN(4.2.2.A, F) MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122028912	VRJK8870	GHA	88.7	JASIKAN	7°25'1"N 0°27'55"E	GHA	ADD	ND	V	30.8	BC	4	114	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122029049		GHA	88.7	KUMASI	6°41'43"N 1°36'57"W	GHA	ADD	ND	V	40.1	BC	4	118	BEN, BFA, CTI, TGO	NIG(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021292		IRN	88.7	ASTARA	38°23'37"N 48°51'58"E	IRN	ADD	D	V	40	BC	4	89		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122021354		IRN	88.7	SIAHROOD	38°52'13"N 46°0'11"E	IRN	ADD	ND	V	13	BC	4	-46		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
120271714		MRC	88.7	ERFOUD	31°26'1"N 4°13'6"W	MRC	MODIFY	D	V	37	BC	4	176		ALG(4.2.2.A, F) E(4.2.2.F)
122021467		MRC	88.7	AGDEZ	30°41'38"N 6°26'42"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021643		MRC	88.7	AMGALA	26°24'1"N 11°29'43"W	MRC	ADD	ND	V	35	BC	4	151		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122021891		MRC	88.7	BOU RIBIA	30°9'16"N 6°22'2"W	MRC	ADD	ND	V	30	BC	4	98		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021985		MRC	88.7	CASABLANCA	33°31'31"N 7°35'26"W	MRC	ADD	ND	V	40	BC	4	158	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122022038		MRC	88.7	EL FARCIA	27°6'32"N 9°49'40"W	AOE	ADD	ND	V	30	BC	4	59		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022061		MRC	88.7	EL JADIDA	33°14'0"N 8°30'31"W	MRC	ADD	ND	V	35	BC	4	56		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022200		MRC	88.7	GUELMIM	29°0'24"N 10°1'28"W	MRC	ADD	ND	V	30	BC	4	430		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022389		MRC	88.7	KELAAT MEGOUNA	31°15'3"N 6°7'57"W	MRC	ADD	ND	V	27	BC	4	109		ALG(4.2.2.A, F)
122022540		MRC	88.7	MATARKA	33°11'18"N 2°47'38"W	MRC	ADD	ND	V	35	BC	4	143		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F)
122023087		MRC	88.7	TARFAYA	27°56'19"N 12°55'19"W	MRC	ADD	D	V	36	BC	4	79		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122023119		MRC	88.7	TAROUDANTE	30°28'19"N 8°52'10"W	MRC	ADD	ND	V	30	BC	4	86		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023152		MRC	88.7	TAZNAKHT	30°34'18"N 7°11'54"W	MRC	ADD	ND	V	30	BC	4	125		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023545		MRC	88.7	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	43	BC	4	78		E(4.2.2.A, F) MTN(4.2.2.A, F)
122023784		MRC	88.7	SMARA	26°44'19"N 11°40'3"W	MRC	MODIFY	ND	V	40	BC	4	119		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122008364	Achemime88.7	MTN	88.7	Achemime	16°42'38"N 6°57'36"W	MTN	ADD	D	V	27	BC	4	43		BFA(4.2.2.F) MLI(4.2.2.A, F)
122008385	Agoueinitt88.7	MTN	88.7	Agoueinitt	16°43'49"N 7°33'59"W	MTN	ADD	D	V	27	BC	4	24		MLI(4.2.2.A, F)
122008734	Lebheir88.7	MTN	88.7	Lebheir	17°0'10"N 11°33'54"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009088		MTN	88.7	Viniyite Ewlad Sale	16°0'2"N 8°54'36"W	MTN	ADD	ND	H	22	BC	4	37		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009096		MTN	88.7	Lighathe	15°44'15"N 8°47'39"W	MTN	ADD	ND	H	22	BC	4	48		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009278		MTN	88.7	Tichilit El Khadim	15°37'0"N 8°35'31"W	MTN	ADD	ND	H	22	BC	4	35		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009284		MTN	88.7	Jmaniye 1	15°35'57"N 8°44'20"W	MTN	ADD	ND	H	22	BC	4	50		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009315		MTN	88.7	Tichilitt Idewblal	15°34'44"N 7°59'5"W	MTN	ADD	ND	H	22	BC	4	29		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009322		MTN	88.7	Nebke	15°37'11"N 8°14'49"W	MTN	ADD	ND	H	22	BC	4	37		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009336		MTN	88.7	HSEY LARGHA 1	15°38'28"N 8°3'51"W	MTN	ADD	ND	H	22	BC	4	57		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009353		MTN	88.7	Vaira 1	15°38'49"N 7°27'17"W	MTN	ADD	ND	H	22	BC	4	35		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009537		MTN	88.7	Amreche	15°32'41"N 8°37'5"W	MTN	ADD	ND	H	22	BC	4	39		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009544		MTN	88.7	AWEINATT ZBEL	16°25'0"N 8°55'0"W	MTN	ADD	ND	H	22	BC	4	48		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009555		MTN	88.7	BOU GUEDOUM	15°40'0"N 7°20'0"W	MTN	ADD	ND	H	22	BC	4	22		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009565		MTN	88.7	BOU STAILE	15°35'0"N 8°5'0"W	MTN	ADD	ND	H	22	BC	4	62		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122025467	03_2021_1014	NGR	88.7	MADAWELLA	18°40'19"N 7°28'57"E	NGR	ADD	ND	H	25	BC	4	51		ALG(4.2.2.A, F) MLI(4.2.2.F)
122025680	03_2021_1022_2	NGR	88.7	SASSOUMBROUM	13°2'13"N 8°40'30"E	NGR	ADD	ND	H	25	BC	4	46	NIG, TCD	
122007308		SEN	88.7	Matam	15°40'undefined"N 13°15'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122008096		SEN	88.7	Nioro	13°45'undefined"N 15°47'undefined"W	SEN	MODIFY	D	H	27	BC	4	52	GMB	GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122025930	BR_MANGALME	TCD	88.7	MANGALME	12°23'0"N 19°35'0"E	TCD	ADD	ND	H	33	BC	4	600		CAF(4.2.2.A, F) CME(4.2.2.F) SDN(4.2.2.A, F)
121010347	KPALIME3	TGO	88.7	KPALIME	6°54'9"N 0°37'59"E	TGO	ADD	ND	H	20	BC	4	67	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.F)
120227665	Choma_1	ZMB	88.7	CHOMA	16°50'0"S 26°58'0"E	ZMB	ADD	ND	V	40	BC	1	158		AGL(4.2.2.F) BOT(4.2.2.A, F) COD(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026430	Kabwe_2	ZMB	88.7	KABWE	14°27'0"S 28°28'0"E	ZMB	ADD	ND	V	33	BC	1	149		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026513	Kabompo_1	ZMB	88.7	KABOMPO	13°28'0"S 24°14'0"E	ZMB	ADD	ND	V	33	BC	1	144		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.F)
122026636	Mpika_1	ZMB	88.7	MPIKA	11°50'43"S 31°28'1"E	ZMB	ADD	ND	V	30	BC	1	389	MWI	COD(4.2.2.A, F) MOZ(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.F)
122026740	Luangwa_2	ZMB	88.7	LUANGWA	15°37'33"S 30°24'27"E	ZMB	ADD	ND	V	30	BC	1	111		COD(4.2.2.F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026771	Mbala_10	ZMB	88.7	MBALA	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	311		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(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
122028635		AZE	88.8	GANJA	40°37'37"N 46°19'55"E	AZE	ADD	ND	V	30	BC	4	311	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F)
122009806	BR_RAKOPS	BOT	88.8	RAKOPS	21°0'0"S 24°20'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
121002051		CTI	88.8	BOUAKE	7°41'38"N 5°1'29"W	CTI	ADD	ND	V	37	BC	4	196	MLI	BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F)
122024194	Tabou F 88.8	CTI	88.8	Tabou F	4°25'40"N 7°21'7"W	CTI	ADD	ND	V	30	BC	4	86		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024358	Odienne B 88.8	CTI	88.8	Odienne B	9°30'25"N 7°33'47"W	CTI	ADD	ND	V	30	BC	4	107		BFA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024436	Sikolo F 88.8	CTI	88.8	Sikolo F	9°26'37"N 4°42'53"W	CTI	ADD	ND	V	30	BC	4	81		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024765		CTI	88.8	TAI	5°53'0"N 7°23'0"W	CTI	MODIFY	ND	V	40	BC	4	250		GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122028537	BEER KHEMSA 88.8	EGY	88.8	BEER KHEMSA	30°54'0"N 25°46'0"E	EGY	ADD	D	H	40	BC	4	46	LBY, SDN	GRC(4.2.2.F)
122011481		GAB	88.8	BAKOUMBA	1°49'0"S 13°0'0"E	GAB	ADD	ND	V	33	BC	4	107		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011489		GAB	88.8	BOUMANGO	2°13'0"S 13°37'0"E	GAB	ADD	ND	V	33	BC	4	90		AGL(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011551		GAB	88.8	BELINGA	1°6'0"N 13°11'0"E	GAB	ADD	ND	V	33	BC	4	150		CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011593		GAB	88.8	FRANCEVILLE	1°36'0"S 13°33'0"E	GAB	ADD	ND	V	36	BC	4	141		AGL(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011607		GAB	88.8	LEKABI	1°16'1"S 13°32'13"E	GAB	ADD	ND	V	33	BC	4	196		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011688		GAB	88.8	NZENZELE	2°15'0"S 11°42'38"E	GAB	ADD	ND	V	33	BC	4	180		AGL(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122021438		MRC	88.8	AAZANEN	35°15'43"N 3°6'18"W	MRC	ADD	D	V	25	BC	4	143		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021581		MRC	88.8	AKNOUL	34°39'38"N 3°52'40"W	MRC	ADD	ND	V	23	BC	4	267		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021662		MRC	88.8	ANEZI	29°39'31"N 9°23'15"W	MRC	ADD	ND	V	30	BC	4	280		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122021749		MRC	88.8	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021811		MRC	88.8	BENI BOUFRAH	35°9'23"N 4°18'44"W	MRC	ADD	ND	V	23	BC	4	362	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122021935		MRC	88.8	BOUJAD	32°46'41"N 6°24'2"W	MRC	ADD	ND	V	30	BC	4	137		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122021954		MRC	88.8	BOUKRAA	26°21'2"N 12°50'58"W	AOE	ADD	ND	V	30	BC	4	114		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122021988		MRC	88.8	CHEFCHAOUEN	35°9'6"N 5°15'36"W	MRC	ADD	ND	V	32	BC	4	335	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022086		MRC	88.8	EL MESIED	28°0'50"N 10°48'37"W	MRC	ADD	ND	V	23	BC	4	161		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F)
122022265		MRC	88.8	IDAOUTANANE	30°40'30"N 9°28'30"W	MRC	ADD	ND	V	30	BC	4	800		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022275		MRC	88.8	IGHERM	30°6'29"N 8°27'21"W	MRC	ADD	ND	V	30	BC	4	537		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022465		MRC	88.8	LEMSID	23°36'0"N 13°51'0"W	AOE	ADD	ND	V	36	BC	4	58		E(4.2.2.F) MTN(4.2.2.A, F)
122022489		MRC	88.8	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022751		MRC	88.8	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022788		MRC	88.8	SAADIA	35°5'31"N 2°14'56"W	MRC	ADD	ND	V	20	BC	4	34	E	ALG(4.2.2.A, F) G(4.2.2.F)
122022810		MRC	88.8	SEFROU	33°48'49"N 4°50'47"W	MRC	ADD	ND	V	30	BC	4	417		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022836		MRC	88.8	SIDI IFNI	29°22'16"N 10°9'55"W	MRC	ADD	D	V	27	BC	4	312		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023172		MRC	88.8	TAZZARINE	30°47'8"N 5°34'10"W	MRC	ADD	ND	V	30	BC	4	105		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023281		MRC	88.8	Tizinnesli ville	32°28'20"N 5°46'13"W	MRC	ADD	ND	V	23	BC	4	55		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023317		MRC	88.8	YOUSSOUFIA	32°14'31"N 8°31'21"W	MRC	ADD	ND	V	30	BC	4	116		ALG(4.2.2.F) E(4.2.2.F)
122023371		MRC	88.8	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023879		MRC	88.8	ZERHOUNE	34°1'41"N 5°28'58"W	MRC	MODIFY	ND	V	40	BC	4	815	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122008567	Boutalhaya88.8	MTN	88.8	Boutalhaya	17°5'44"N 14°58'37"W	MTN	ADD	D	V	27	BC	4	61		GMB(4.2.2.F) GNB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008631	Gouraye88.8	MTN	88.8	Gouraye	14°54'1"N 12°27'7"W	MTN	ADD	D	V	22	BC	4	65		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008744	Daghveg88.8	MTN	88.8	Daghveg	16°11'58"N 11°50'58"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009082		MTN	88.8	Eghreijitt	18°21'16"N 9°12'35"W	MTN	ADD	ND	H	22	BC	4	18		MLI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009137		MTN	88.8	Bass Kendy	16°40'59"N 13°7'12"W	MTN	ADD	ND	V	25	BC	4	53		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009234		MTN	88.8	Gneibit Kheiri	16°1'19"N 6°36'25"W	MTN	ADD	ND	H	22	BC	4	33		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009240		MTN	88.8	Feirenni	15°33'50"N 8°54'21"W	MTN	ADD	ND	V	25	BC	4	48		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009258		MTN	88.8	Maazouziya	15°42'20"N 7°6'13"W	MTN	ADD	ND	H	22	BC	4	27		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009268		MTN	88.8	Katawan 1	16°4'18"N 6°46'0"W	MTN	ADD	ND	H	22	BC	4	54		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009328		MTN	88.8	Souviya	15°45'33"N 6°37'17"W	MTN	ADD	ND	H	22	BC	4	32		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009358		MTN	88.8	Dar Selam	16°9'34"N 6°52'17"W	MTN	ADD	ND	H	22	BC	4	39		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009558		MTN	88.8	ADEL BAGROU	15°35'0"N 7°4'0"W	MTN	ADD	ND	H	22	BC	4	36		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009608		MTN	88.8	Azgueiloum Tiab	16°19'55"N 12°54'27"W	MTN	ADD	ND	V	25	BC	4	35		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009617		MTN	88.8	Boudhourwa 1	16°21'21"N 12°52'21"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009623		MTN	88.8	Debaye El Batha	16°26'40"N 12°47'28"W	MTN	ADD	ND	V	25	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009646		MTN	88.8	El Hrameine	16°45'6"N 12°48'43"W	MTN	ADD	ND	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009688		MTN	88.8	El Batha	16°48'32"N 12°49'55"W	MTN	ADD	ND	V	25	BC	4	29		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122025078	02_2021_862	NGR	88.8	WALA GOUNTO	14°31'16"N 1°13'31"E	NGR	ADD	ND	H	26	BC	4	38		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025171	03_2021_624	NGR	88.8	KIOTA	13°17'34"N 2°57'19"E	NGR	ADD	ND	H	25	BC	4	44	BEN, BFA, NIG	GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122025367	03_2021_905_6	NGR	88.8	DIRKOU	18°59'37"N 12°53'33"E	NGR	ADD	ND	H	30	BC	4	34		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122024809	Mugogo-88.8	RRW	88.8	MUGOGO	1°35'10"S 29°33'56"E	RRW	MODIFY	ND	V	23	BC	4	888	BDI, COD, TZA, UGA	KEN(4.2.2.F)
122008154	SEN_T01_1100291	SEN	88.8	SARAYA	12°50'0"N 11°45'0"W	SEN	MODIFY	ND	V	27	BC	4	96	GUI	GMB(4.2.2.F) GNB(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122008227		SEN	88.8	Thies	14°46'undefined"N 16°57'undefined"W	SEN	MODIFY	D	H	27	BC	4	105	GMB	GNB(4.2.2.F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122009847	BR_SHAKAWE_88.9	BOT	88.9	SHAKAWE	18°24'0"S 21°50'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.F)
122009971	BR_NATA_88.9	BOT	88.9	NATA	20°15'0"S 26°18'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010039	BR_BT_7_88.9	BOT	88.9	BT 7	24°45'0"S 23°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122024154	Divo B 88.9	CTI	88.9	Divo B	5°49'43"N 5°21'38"W	CTI	ADD	ND	V	30	BC	4	113		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024446	Tehini F 88.9	CTI	88.9	Tehini F	9°36'52"N 3°40'1"W	CTI	ADD	ND	V	30	BC	4	112	GHA	BEN(4.2.2.F) BFA(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.A, F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024739		CTI	88.9	ABOBO	5°26'0"N 4°1'0"W	CTI	MODIFY	ND	V	40	BC	4	300	GHA	BFA(4.2.2.F) LBR(4.2.2.A, F)
122011569		GAB	88.9	BONGOVILLE	1°39'0"S 13°51'0"E	GAB	ADD	ND	V	33	BC	4	56		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011603		GAB	88.9	LECONI	1°35'0"S 14°14'0"E	GAB	ADD	ND	V	33	BC	4	94		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028762		GHA	88.9	BEREKUM	7°27'15"N 2°34'34"W	GHA	ADD	ND	V	33.9	BC	4	143	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028839		GHA	88.9	KOFORIDUA	6°5'34"N 0°14'10"W	GHA	ADD	ND	V	28.8	BC	4	330	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122028906		GHA	88.9	WA	10°2'57"N 2°30'47"W	GHA	ADD	ND	V	29.9	BC	4	86	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028955		GHA	88.9	TARKWA	5°17'53"N 1°59'49"W	GHA	ADD	ND	V	28.9	BC	4	89	BFA, CTI, TGO	BEN(4.2.2.F)
122028979		GHA	88.9	AGONA AHANTA	4°53'17"N 1°57'58"W	GHA	ADD	ND	V	32.6	BC	4	74	BFA, CTI, TGO	BEN(4.2.2.F)
122022162		MRC	88.9	FNIDAQ	35°51'36"N 5°22'32"W	MRC	ADD	D	V	40	BC	4	286	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022186		MRC	88.9	GOULMIMA	31°42'19"N 4°57'10"W	MRC	ADD	ND	V	33	BC	4	199		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022214		MRC	88.9	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	AOE	ADD	ND	V	37	BC	4	211		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022233		MRC	88.9	GUERCIF	34°13'39"N 3°21'46"W	MRC	ADD	ND	V	30	BC	4	63		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022250		MRC	88.9	HAOUZA	27°5'58"N 10°59'42"W	AOE	ADD	ND	V	33	BC	4	38		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022294		MRC	88.9	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022925		MRC	88.9	TAINESTE	34°33'15"N 4°8'11"W	MRC	ADD	ND	V	23	BC	4	391	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023211		MRC	88.9	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023506		MRC	88.9	BOUJDOUR	26°7'11"N 14°29'14"W	MRC	MODIFY	D	V	30	BC	4	100	E	MTN(4.2.2.F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023712		MRC	88.9	OUARZAZATE	30°52'44"N 6°53'33"W	MRC	MODIFY	ND	V	42	BC	4	279		ALG(4.2.2.A, F) MTN(4.2.2.F)
122008966	Bangou88.9	MTN	88.9	Bangou	16°16'57"N 6°59'39"W	MTN	ADD	D	V	27	BC	4	35		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009340		MTN	88.9	Erche Talh	16°40'30"N 10°14'4"W	MTN	ADD	ND	H	22	BC	4	56		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009521		MTN	88.9	Tenemrourite 1	19°46'39"N 13°24'37"W	MTN	ADD	ND	H	22	BC	4	42		MRC(4.2.2.F) SEN(4.2.2.F)
122009760		MTN	88.9	Hassi MHady	15°49'46"N 8°23'15"W	MTN	ADD	D	V	27	BC	4	70		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122025060	02_2021_727	NGR	88.9	TUIZEGOROU	14°58'59"N 2°21'21"E	NGR	ADD	ND	H	26	BC	4	42		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025215	03_2021_701	NGR	88.9	AREOUA	14°4'8"N 5°40'19"E	NGR	ADD	ND	H	25	BC	4	44		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025269	03_2021_805	NGR	88.9	KORNAKA	14°6'0"N 6°54'0"E	NGR	ADD	ND	H	25	BC	4	37		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025724	03_2021_1315	NGR	88.9	FOULATARI	14°38'59"N 13°39'59"E	NGR	ADD	ND	H	26	BC	4	40		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122024905	Nyarupfubire-88.9	RRW	88.9	NYARUPFUBIRE	1°16'13"S 30°24'1"E	RRW	ADD	ND	V	23	BC	4	289	TZA, UGA	BDI(4.2.2.A, F) COD(4.2.2.A, F) KEN(4.2.2.F)
122007725	GOSSAS VILLE 88.9	SEN	88.9	GOSSAS	14°27'50"N 16°3'32"W	SEN	ADD	ND	V	24	BC	4	27		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
121010380	PAGOUDA	TGO	88.9	PAGOUDA	9°44'33"N 1°19'39"E	TGO	ADD	ND	H	20	BC	4	110	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026214		UKR	88.9	ZOLOCHIV	50°16'26"N 35°58'25"E	UKR	ADD	D	V	25	BC	4	42	RUS	BLR(4.2.2.F)
122026454	Copperbelt_4	ZMB	88.9	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026505	Zambezi_1	ZMB	88.9	ZAMBEZI WEST	13°28'0"S 22°43'0"E	ZMB	ADD	ND	V	33	BC	1	100		AGL(4.2.2.A, F) COD(4.2.2.A, F) NMB(4.2.2.F)
122026534	Sesheke_1	ZMB	88.9	SESHEKE	17°27'42"S 24°17'7"E	ZMB	ADD	ND	V	30	BC	1	130		AGL(4.2.2.A, F) BOT(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026537	Kaoma-1	ZMB	88.9	KAOMA	14°47'47"S 24°47'41"E	ZMB	ADD	ND	V	33	BC	1	121		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.F) NMB(4.2.2.F) ZWE(4.2.2.F)
122026577	Luwingu_1	ZMB	88.9	LUWINGU	10°14'59"S 29°55'10"E	ZMB	ADD	ND	V	33	BC	1	264		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122026615	Chinsali_2	ZMB	88.9	CHINSALI	10°32'0"S 32°4'0"E	ZMB	ADD	ND	V	30	BC	1	122		COD(4.2.2.F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026644	Lundazi_2	ZMB	88.9	LUNDAZI	12°12'34"S 33°10'5"E	ZMB	ADD	ND	V	30	BC	1	192	MWI	COD(4.2.2.F) MOZ(4.2.2.A, F) TZA(4.2.2.A, F) ZWE(4.2.2.F)
122026658	Katete_1	ZMB	88.9	KATETE	14°4'52"S 32°5'46"E	ZMB	ADD	ND	V	30	BC	1	431	MWI	COD(4.2.2.A, F) MOZ(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.A, F)
122028624		AZE	89	POYLU	41°11'13"N 45°26'58"E	AZE	ADD	ND	V	30	BC	4	191	GEO, IRN, KAZ, RUS, TUR	ARM(4.2.2.A, F) IRQ(4.2.2.F)
122009876	BR_BT_15.1_89	BOT	89	BT 15.1	23°35'0"S 25°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009959	BR_BT_41_89	BOT	89	BT 41	18°45'0"S 23°45'0"E	BOT	ADD	ND	H	37	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
121000207		CTI	89	Zuenoula	7°25'55"N 6°2'56"W	CTI	ADD	ND	V	37	BC	4	107	GUI	BFA(4.2.2.A, F) GHA(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024129	Dimbokro B 89	CTI	89	Dimbokro B	6°39'1"N 4°42'26"W	CTI	ADD	ND	V	30	BC	4	107		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024359	Bianouan F 89	CTI	89	Bianouan F	6°0'49"N 3°11'26"W	CTI	ADD	ND	V	30	BC	4	54		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F) TGO(4.2.2.F)
122024771		CTI	89	DOTENZIA	7°31'0"N 5°36'0"W	CTI	MODIFY	ND	V	40	BC	4	250	GUI, MLI	BFA(4.2.2.A, F) GHA(4.2.2.A, F) LBR(4.2.2.A, F)
122028168		EGY	89	RAS SIDR	29°36'0"N 32°42'0"E	EGY	ADD	D	H	40	BC	4	120	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028277		EGY	89	EL QUSAIMA	30°40'2"N 34°22'20"E	EGY	ADD	D	H	34	BC	4	105	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) IRQ(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122011699		GAB	89	MOUILA	1°53'0"S 11°3'0"E	GAB	ADD	ND	V	36	BC	4	98		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011713		GAB	89	NDENDE	2°24'8"S 11°21'15"E	GAB	ADD	ND	V	33	BC	4	101		AGL(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122020821	LOLA_89	GUI	89	LOLA	7°47'56"N 8°31'37"W	GUI	MODIFY	ND	V	28	BC	4	61	CTI, MLI, SEN	BFA(4.2.2.F) LBR(4.2.2.A, F) SRL(4.2.2.A, F)
122021225		IRN	89	ZIBA KENAR	37°26'28"N 49°49'47"E	IRN	ADD	D	V	50	BC	4	237		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.B, F) TKM(4.2.2.A, F) TUR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021265		IRN	89	GHEZEL GAYA	38°36'0"N 47°10'0"E	IRN	ADD	ND	V	46.3	BC	4	800		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.A, B, F) SYR(4.2.2.A, F) TKM(4.2.2.A) TUR(4.2.2.A, F) UZB(4.2.2.A)
122021361		IRN	89	ANI	38°58'56"N 48°8'24"E	IRN	ADD	ND	V	13	BC	4	496		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122021541		MRC	89	AKHFENIR	28°5'55"N 12°2'46"W	MRC	ADD	ND	V	30	BC	4	54	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122021560		MRC	89	AKKA	29°24'11"N 8°15'41"W	MRC	ADD	ND	V	30	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021602		MRC	89	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)
122021685		MRC	89	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021791		MRC	89	AZOUGAR	33°24'17"N 5°6'13"W	MRC	ADD	ND	V	30	BC	4	597		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021857		MRC	89	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	ND	V	30	BC	4	40		MTN(4.2.2.A, F)
122022017		MRC	89	EL AIOUN DU DRAA	28°29'44"N 10°40'27"W	MRC	ADD	ND	V	23	BC	4	121		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022177		MRC	89	GHAFSAI	34°37'38"N 4°54'46"W	MRC	ADD	ND	V	27	BC	4	193	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022726		MRC	89	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122023291		MRC	89	TIZNIT	29°41'7"N 9°43'48"W	MRC	ADD	ND	V	40	BC	4	143	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023315		MRC	89	TOUFLIHT	31°28'54"N 7°25'59"W	MRC	ADD	ND	V	30	BC	4	528		ALG(4.2.2.A, F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023393		MRC	89	ZOUMI MOUKRISSETE	34°47'56"N 5°20'56"W	MRC	ADD	ND	V	23	BC	4	189		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023472		MRC	89	BIR ANZARANE	23°53'20"N 14°31'55"W	MRC	MODIFY	ND	V	37.8	BC	4	71		E(4.2.2.A, F) MTN(4.2.2.A, F)
122023592		MRC	89	ESSAOUIRA JBEL LAHDID	31°43'58"N 9°27'11"W	MRC	MODIFY	D	V	42	BC	4	706	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122023697		MRC	89	MOULAY BOUAZA	33°13'47"N 6°11'48"W	MRC	MODIFY	ND	V	32	BC	4	342		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.F) POR(4.2.2.F)
122023765		MRC	89	SETTAT	32°59'8"N 7°40'46"W	MRC	MODIFY	ND	V	30	BC	4	180	E	ALG(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122008633	Baydiam89	MTN	89	Baydiam	15°3'12"N 11°50'46"W	MTN	ADD	D	V	27	BC	4	57		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009047	Radhi89	MTN	89	Radhi	17°0'50"N 9°16'30"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.A, F) SEN(4.2.2.F)
122024919	NGR_02_2021_06	NGR	89	DOUNIA	14°53'1"N 5°16'14"E	NGR	ADD	ND	V	24.77	BC	4	74		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)
122024931	NGR_02_2021_18	NGR	89	DOUNIA	16°58'31"N 7°59'5"E	NGR	ADD	ND	V	24.77	BC	4	56		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122024946	NGR_02_2021_33	NGR	89	DOUNIA	13°3'25"N 3°12'30"E	NGR	ADD	ND	V	24.77	BC	4	67	BEN, NIG	BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122024959	NGR_02_2021_46	NGR	89	DOUNIA	14°12'59"N 1°27'10"E	NGR	ADD	ND	V	24.77	BC	4	63	MLI	BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122024972	NGR_02_2021_59	NGR	89	DOUNIA	13°48'22"N 8°59'0"E	NGR	ADD	ND	V	24.77	BC	4	81	NIG, TCD	
122024990	NGR_02_2021_77	NGR	89	DOUNIA	13°29'22"N 7°6'38"E	NGR	ADD	ND	V	24.77	BC	4	73	NIG	BEN(4.2.2.F) MLI(4.2.2.F)
122024997	NGR_02_2021_84	NGR	89	ZAM-ZAM	13°45'28"N 7°59'45"E	NGR	ADD	ND	V	24.77	BC	4	28	NIG	MLI(4.2.2.F)
122025013	NGR_02_2021_100	NGR	89	DOUNIA	13°30'37"N 2°7'3"E	NGR	ADD	ND	V	24.77	BC	4	67	BFA, MLI	BEN(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025147	03_2021_520	NGR	89	MAKALONDI	12°49'35"N 1°40'55"E	NGR	ADD	ND	H	25	BC	4	56		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025325	03_2021_938	NGR	89	TOUMOUR	13°40'13"N 13°7'31"E	NGR	ADD	ND	H	25	BC	4	35		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122007718	DIOURBEL VILLE 89	SEN	89	DIOURBEL	14°40'0"N 16°16'0"W	SEN	ADD	ND	V	24	BC	4	29		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007818	KOUNGHEUL 89	SEN	89	KOUNGHEUL	13°58'50"N 14°47'44"W	SEN	ADD	ND	V	24	BC	4	24		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008084		SEN	89	LINGUERE	15°24'0"N 15°7'0"W	SEN	MODIFY	ND	H	27	BC	4	59	MTN	GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F)
122025929	BR_F_1	TCD	89	F	20°4'0"N 21°49'0"E	TCD	ADD	ND	H	40	BC	4	300		EGY(4.2.2.A, F) LBY(4.2.2.A, F) SDN(4.2.2.A, F)
122009797	BR_TSHANE	BOT	89.1	TSHANE	24°0'0"S 21°50'0"E	BOT	ADD	ND	H	30	BC	4	100		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122010021	BR_BT_29_89.1	BOT	89.1	BT 29	22°0'0"S 23°10'0"E	BOT	ADD	ND	H	30	BC	4	100		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122010139	BR_OLIFANSDRIFT_89.1	BOT	89.1	OLIFANTSDRIFT	24°9'0"S 26°48'0"E	BOT	ADD	D	H	34.8	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) SWZ(4.2.2.F) ZWE(4.2.2.F)
121002091		CTI	89.1	SINEMATIALI	9°35'17"N 5°22'47"W	CTI	ADD	ND	V	37	BC	4	123	MLI	BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F)
122024116	Olodio F 89.1	CTI	89.1	Olodio F	4°43'0"N 7°28'0"W	CTI	ADD	ND	V	30	BC	4	81		GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) SRL(4.2.2.F)
122024622	Agnibilekrou F89.1	CTI	89.1	Agnibilekrou F	7°7'24"N 3°12'1"W	CTI	ADD	ND	V	30	BC	4	82	GHA	BFA(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028194		EGY	89.1	RAS HEKMA	31°7'59"N 27°50'14"E	EGY	ADD	D	H	37	BC	4	130	LBY, SDN	GRC(4.2.2.F)
122028328		EGY	89.1	EL ARISH	31°7'0"N 33°42'0"E	EGY	ADD	D	H	40	BC	4	82	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028558	EL FAYOUM 89.1	EGY	89.1	EL FAYOUM	29°20'0"N 30°50'0"E	EGY	ADD	D	H	43	BC	4	85	LBY, SDN	ARS(4.2.2.A, F) CYP(4.2.2.A) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.A) PSE(4.2.2.F) SYR(4.2.2.A) TUR(4.2.2.A) XZZ(4.2.2.F)
122028592	GABAL OWINAT 89.1	EGY	89.1	GABAL OWINAT	22°7'59"N 25°7'0"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	TCD(4.2.2.F)
122011614		GAB	89.1	LIBREVILLE	0°25'0"N 9°29'0"E	GAB	ADD	ND	V	36	BC	4	161		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A, F) STP(4.2.2.A, F)
122011718		GAB	89.1	NDENGUILILA	2°45'2"S 11°8'7"E	GAB	ADD	ND	V	33	BC	4	137		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028728		GHA	89.1	EAST LEGON ACCRA	5°37'1"N 0°10'53"W	GHA	ADD	ND	V	34.4	BC	4	68	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)
122028880	UEBO8910	GHA	89.1	BOLGATANGA	10°48'11"N 0°50'53"W	GHA	ADD	ND	V	23.9	BC	4	64	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122029028		GHA	89.1	KUMASI	6°40'54"N 1°37'42"W	GHA	ADD	ND	V	33.8	BC	4	107	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122021284		IRN	89.1	PARSABAD	39°39'19"N 47°55'29"E	IRN	ADD	ND	V	23	BC	4	47		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.B, F) TKM(4.2.2.F) TUR(4.2.2.F)
122021647		MRC	89.1	Amouguer	32°16'34"N 4°56'9"W	MRC	ADD	ND	V	30	BC	4	57		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022352		MRC	89.1	JDIRIA	26°56'27"N 10°25'45"W	AOE	ADD	ND	V	33	BC	4	131		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022390		MRC	89.1	KELAAT MEGOUNA	31°15'3"N 6°7'57"W	MRC	ADD	ND	V	27	BC	4	109		ALG(4.2.2.A, F)
122022413		MRC	89.1	KHEMISSET	33°48'55"N 6°5'11"W	MRC	ADD	ND	V	30	BC	4	149		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022569		MRC	89.1	MIDELT	32°41'48"N 4°45'25"W	MRC	ADD	ND	V	35	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022626		MRC	89.1	OUALIDIA	32°44'1"N 9°2'4"W	MRC	ADD	ND	V	30	BC	4	60		ALG(4.2.2.F) E(4.2.2.F) POR(4.2.2.F)
122022865		MRC	89.1	SKHOUR RHAMNA	32°28'17"N 7°56'21"W	MRC	ADD	ND	V	25	BC	4	291		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022884		MRC	89.1	TAFRAOUTE	29°37'2"N 8°56'37"W	MRC	ADD	ND	V	40.792	BC	4	993		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023077		MRC	89.1	TAOUZ	30°54'22"N 3°59'48"W	MRC	ADD	ND	V	37	BC	4	43		ALG(4.2.2.A, F) E(4.2.2.F)
122023096		MRC	89.1	TARGUIST	34°56'46"N 4°18'56"W	MRC	ADD	ND	V	27	BC	4	521	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023295		MRC	89.1	TNINE RHIAT	32°2'1"N 9°9'32"W	MRC	ADD	ND	V	23	BC	4	142		ALG(4.2.2.F)
122023348		MRC	89.1	ZAGORA	30°19'8"N 5°49'12"W	MRC	ADD	ND	V	30	BC	4	300		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023868		MRC	89.1	TIZI NTEST	30°52'36"N 8°23'52"W	MRC	MODIFY	D	V	40.8	BC	4	1520		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122025049	NGR_02_2021_136	NGR	89.1	RAHANNA	18°44'39"N 7°24'0"E	NGR	ADD	ND	V	23.98	BC	4	33		ALG(4.2.2.F) MLI(4.2.2.F)
122025058	02_2021_714	NGR	89.1	AYEROU GOUNGOU	14°44'6"N 0°55'11"E	NGR	ADD	ND	H	26	BC	4	38	MLI	BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025073	02_2021_764	NGR	89.1	NAMARO	13°40'42"N 1°42'42"E	NGR	ADD	ND	H	25	BC	4	69		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025201	03_2021_632_3	NGR	89.1	TIBIRI DOUTCHI	13°6'41"N 4°0'39"E	NGR	ADD	ND	H	25	BC	4	50		BEN(4.2.2.A, F) BFA(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025315	03_2021_912	NGR	89.1	TCHIROZERINE	17°15'51"N 7°49'51"E	NGR	ADD	ND	H	27	BC	4	49		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025336	03_2021_973	NGR	89.1	TANOUT	14°58'2"N 8°52'57"E	NGR	ADD	ND	H	26	BC	4	56		NIG(4.2.2.A, F) TCD(4.2.2.F)
122025522	03_2021_1015_2	NGR	89.1	OURNO	14°17'51"N 6°26'58"E	NGR	ADD	ND	H	25	BC	4	56		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025723	03_2021_1314	NGR	89.1	DJADO	21°0'54"N 12°18'27"E	NGR	ADD	ND	H	26	BC	4	25		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122007676	T010509061	SEN	89.1	OUSSOUYE	12°30'0"N 16°33'0"W	SEN	MODIFY	ND	V	25	BC	4	71		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MTN(4.2.2.F)
122007829	OUROSSOGUI 89.1	SEN	89.1	MATAM	15°39'37"N 13°15'27"W	SEN	ADD	ND	V	24	BC	4	25		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122008213		SEN	89.1	Mbacke	14°48'undefined"N 15°55'undefined"W	SEN	MODIFY	ND	H	27	BC	4	69		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122025943	BR_AMZOER1	TCD	89.1	AMZOER	14°13'0"N 21°22'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) SDN(4.2.2.A, F)
122026556	Serenje_2	ZMB	89.1	SERENJE	13°14'56"S 30°11'29"E	ZMB	ADD	ND	V	33	BC	1	408		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) ZWE(4.2.2.A, F)
122026567	Mansa_2	ZMB	89.1	MANSA	11°13'50"S 28°53'2"E	ZMB	ADD	ND	V	30	BC	1	168		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) TZA(4.2.2.F) ZWE(4.2.2.F)
122026594	Chienge_2	ZMB	89.1	CHIENGE	8°39'48"S 29°9'39"E	ZMB	ADD	ND	V	30	BC	1	139		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(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
122026689	Lusaka_4	ZMB	89.1	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122024139	Diegonefla B 89.2	CTI	89.2	Diegonefla B	6°16'58"N 5°34'49"W	CTI	ADD	ND	V	30	BC	4	107		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024429	Issia B 89.2	CTI	89.2	Issia B	6°29'45"N 6°35'4"W	CTI	ADD	ND	V	30	BC	4	114		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024505	Man 89.2	CTI	89.2	Man	7°24'33"N 7°33'12"W	CTI	ADD	ND	V	30	BC	4	879	GUI	BFA(4.2.2.F) GHA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.A, F)
122024578	Diboke F 89.2	CTI	89.2	Diboke F	6°27'0"N 8°7'0"W	CTI	ADD	ND	V	30	BC	4	78	GUI	LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024651	Kouafo-Akidom F 89.2	CTI	89.2	Kouafo-Akidom F	5°52'29"N 7°27'22"W	CTI	ADD	ND	V	31	BC	4	90		GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122028302		EGY	89.2	EL BAHARIYA	28°18'0"N 28°56'0"E	EGY	ADD	D	H	40	BC	4	115	LBY, SDN	
122028452		EGY	89.2	ABU TARTUR	25°12'0"N 29°47'0"E	EGY	ADD	D	H	40	BC	4	69	LBY, SDN	
122021392		IRN	89.2	KHOMARLU	39°9'1"N 47°1'59"E	IRN	ADD	ND	V	13	BC	4	180		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
120272038		MRC	89.2	EL OUATIA	28°29'21"N 11°20'14"W	MRC	ADD	ND	V	30	BC	4	40		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122021736		MRC	89.2	ASSA	28°36'15"N 9°25'55"W	MRC	ADD	ND	V	40	BC	4	134		ALG(4.2.2.A, F) E(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022333		MRC	89.2	IMINTANOUTE	31°10'32"N 8°51'28"W	MRC	ADD	ND	V	30	BC	4	268		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022490		MRC	89.2	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022694		MRC	89.2	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022976		MRC	89.2	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023121		MRC	89.2	TATA	29°44'30"N 7°58'24"W	MRC	ADD	ND	V	33	BC	4	204		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023166		MRC	89.2	TAZNAKHT	30°34'18"N 7°11'54"W	MRC	ADD	ND	V	30	BC	4	125		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023173		MRC	89.2	TAZZARINE	30°47'8"N 5°34'10"W	MRC	ADD	ND	V	30	BC	4	105		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023440		MRC	89.2	Am?lagou	31°59'7"N 5°0'1"W	MRC	MODIFY	ND	V	30	BC	4	6		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023452		MRC	89.2	AWSARD	22°35'6"N 14°18'1"W	AOE	MODIFY	ND	V	30	BC	4	171		MTN(4.2.2.A, F)
122023858		MRC	89.2	TAZERKOUNTE	32°9'56"N 6°29'15"W	MRC	MODIFY	D	V	42	BC	4	1228	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A)
122008373	Hassi Etila89.2	MTN	89.2	Hassi Etila	16°16'14"N 7°10'20"W	MTN	ADD	D	V	27	BC	4	48		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122008883	Beir Tewress89.2	MTN	89.2	Beir Tewress	18°0'27"N 13°49'32"W	MTN	ADD	D	V	27	BC	4	44		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009125		MTN	89.2	Tembara	17°6'59"N 13°23'35"W	MTN	ADD	ND	V	25	BC	4	46		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009140		MTN	89.2	Chegare 2 Edebaye	17°5'58"N 12°51'17"W	MTN	ADD	ND	V	25	BC	4	40		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009635		MTN	89.2	Chegare Hadel 1	17°2'24"N 12°49'51"W	MTN	ADD	ND	V	25	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009678		MTN	89.2	Bennar	17°7'53"N 13°32'2"W	MTN	ADD	ND	V	25	BC	4	34		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009741		MTN	89.2	MALE	16°57'43"N 13°22'17"W	MTN	ADD	ND	V	25	BC	4	39		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025276	03_2021_812	NGR	89.2	TCHADOUA	13°33'0"N 7°27'0"E	NGR	ADD	ND	H	25	BC	4	35		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025329	03_2021_964	NGR	89.2	DUNGAS	13°3'46"N 9°20'27"E	NGR	ADD	ND	H	25	BC	4	36		NIG(4.2.2.A, F) TCD(4.2.2.F)
122025542	03_2021_1103	NGR	89.2	ILLELA	14°27'43"N 5°15'5"E	NGR	ADD	ND	H	25	BC	4	46		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122024802	Jari-89.2	RRW	89.2	JARI	1°52'58"S 30°0'56"E	RRW	ADD	ND	V	30	BC	4	668	BDI, COD, TZA, UGA	KEN(4.2.2.F)
122007848	SAMINE ESCAL 89.2	SEN	89.2	SAMINE ESCALE	12°46'43"N 15°37'3"W	SEN	ADD	D	V	24	BC	4	43		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122007884	SAKAL 89.2	SEN	89.2	SAKAL	15°49'57"N 16°13'17"W	SEN	ADD	D	V	24	BC	4	34		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007917	GANDIAYE 89.2	SEN	89.2	GANDIAYE	14°14'36"N 16°16'15"W	SEN	ADD	ND	V	24	BC	4	65		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008053	LOUGA 89.2	SEN	89.2	LOUGA	15°36'50"N 16°12'57"W	SEN	ADD	D	H	24	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122025949	BR_IRIBA2	TCD	89.2	IRIBA	15°6'0"N 22°14'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.F) SDN(4.2.2.A, F)
122025958	BR_KALAIT 2	TCD	89.2	KALAIT	15°49'0"N 20°54'0"E	TCD	ADD	ND	H	40	BC	4	112		SDN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028657		AZE	89.3	DANACHI	41°34'45"N 46°27'13"E	AZE	ADD	ND	V	30	BC	4	178	ARM, GEO, IRN, KAZ, RUS, TUR	TKM(4.2.2.F)
122009905	BR_GABANE_89.3	BOT	89.3	GABANE	24°40'47"S 25°46'13"E	BOT	ADD	D	H	37	BC	4	325	AFS	ZWE(4.2.2.F)
122009937	BR_BT_17_89.3	BOT	89.3	BT 17	23°0'0"S 21°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122006998		COG	89.3	KIMONGO	4°30'0"S 12°55'0"E	COG	MODIFY	ND	H	30	BC	4	323	COD	AGL(4.2.2.A, F) GAB(4.2.2.A, F)
122024380	Kouakoussekro 89.3	CTI	89.3	Kouakoussekro	7°17'42"N 4°9'9"W	CTI	ADD	ND	V	35	BC	4	144	GHA	BFA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024392	Touba F 89.3	CTI	89.3	Touba F	8°17'15"N 7°40'49"W	CTI	ADD	ND	V	30	BC	4	116		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024534	Tieme B 89.3	CTI	89.3	Tieme B	9°32'58"N 7°17'13"W	CTI	ADD	ND	V	37	BC	4	343		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.A, F)
122028750		GHA	89.3	BEREKUM	7°27'32"N 2°36'11"W	GHA	ADD	ND	V	28.8	BC	4	107	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028848	NRTA8930	GHA	89.3	TAMALE	9°24'18"N 0°50'31"W	GHA	ADD	ND	V	37.3	BC	4	145	BFA, CTI, TGO	BEN(4.2.2.A, F) NGR(4.2.2.F) NIG(4.2.2.F)
122028904		GHA	89.3	WA	10°0'47"N 2°30'44"W	GHA	ADD	ND	V	16.3	BC	4	64	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028975		GHA	89.3	TAKORADI	4°53'53"N 1°45'45"W	GHA	ADD	ND	V	33.9	BC	4	58	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A)
122028984		GHA	89.3	ASANKRANGWA	5°48'57"N 2°25'58"W	GHA	ADD	ND	V	40.3	BC	4	60	BFA, CTI, TGO	BEN(4.2.2.F)
122021468		MRC	89.3	AGDEZ	30°41'38"N 6°26'42"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021582		MRC	89.3	AKNOUL	34°39'38"N 3°52'40"W	MRC	ADD	ND	V	23	BC	4	267		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021629		MRC	89.3	AMGALA	26°24'1"N 11°29'43"W	AOE	ADD	ND	V	30	BC	4	151		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.A, F)
122021950		MRC	89.3	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	ADD	D	V	30	BC	4	100		E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122021999		MRC	89.3	DAKHLA	23°41'35"N 15°56'6"W	AOE	ADD	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022524		MRC	89.3	MARRAKECH	31°37'58"N 8°0'42"W	MRC	ADD	ND	V	33	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022610		MRC	89.3	MSEMRIR2	31°40'10"N 5°48'24"W	MRC	ADD	ND	V	23	BC	4	391		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022668		MRC	89.3	OULAD MHAMED	33°46'33"N 3°1'11"W	MRC	ADD	ND	V	23	BC	4	124		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022752		MRC	89.3	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023001		MRC	89.3	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168	POR	ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023246		MRC	89.3	TINGHIR	31°31'5"N 5°32'18"W	MRC	ADD	ND	V	30	BC	4	145		ALG(4.2.2.A, F) E(4.2.2.F)
122023432		MRC	89.3	AGADIR OUFELLA	30°25'54"N 9°37'32"W	MRC	MODIFY	D	V	42	BC	4	206		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023575		MRC	89.3	EL JADIDA	33°14'0"N 8°30'31"W	MRC	MODIFY	ND	V	42	BC	4	56	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122023636		MRC	89.3	KHENIFRA	33°5'33"N 5°49'30"W	MRC	MODIFY	D	V	40	BC	4	744		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122008530	Ajoueir89.3	MTN	89.3	Ajoueir	19°46'57"N 16°19'55"W	MTN	ADD	D	V	27	BC	4	60		MRC(4.2.2.A, F) SEN(4.2.2.A, F)
122008537	Nebaghiya89.3	MTN	89.3	Nebaghiya	17°31'45"N 15°3'13"W	MTN	ADD	D	V	27	BC	4	64		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122025173	03_2021_626	NGR	89.3	LOGA	13°36'59"N 3°14'5"E	NGR	ADD	ND	H	25	BC	4	46		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025319	03_2021_932	NGR	89.3	BOSSO	13°41'59"N 13°18'41"E	NGR	ADD	ND	H	27	BC	4	40		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025469	03_2021_1002	NGR	89.3	ASSAMAKA	19°20'7"N 5°46'15"E	NGR	ADD	ND	H	25	BC	4	39		ALG(4.2.2.A, F) MLI(4.2.2.A, F)
122025619	03_2021_1214	NGR	89.3	SABON BIRNI	11°52'57"N 3°35'37"E	NGR	ADD	ND	H	26	BC	4	44	BEN, BFA, NIG	GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122007585	SEN_T01_1100246_2	SEN	89.3	NIORO DU RIP	13°45'0"N 15°47'0"W	SEN	MODIFY	ND	V	27	BC	4	52	GMB	GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007738	MEDINA GOUNASSE 89.3	SEN	89.3	MEDINA GOUNASSE	13°8'49"N 13°45'14"W	SEN	ADD	D	V	27	BC	4	40		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.F) SRL(4.2.2.F)
122007851	TANAFF 89.3	SEN	89.3	TANAFF	12°38'59"N 15°25'30"W	SEN	ADD	D	V	24	BC	4	38		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122007975	MBORO 89.3	SEN	89.3	MBORO	15°8'36"N 16°53'0"W	SEN	ADD	ND	V	24	BC	4	40		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122008073		SEN	89.3	MATAM	15°40'0"N 13°20'0"W	SEN	MODIFY	ND	H	25	BC	4	41	MTN	GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122008188		SEN	89.3	ZIGUINCHOR	12°35'0"N 16°15'0"W	SEN	MODIFY	ND	H	27	BC	4	47		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
122008214		SEN	89.3	Mbacke	14°48'undefined"N 15°55'undefined"W	SEN	MODIFY	D	H	27	BC	4	69	GMB	GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
121010342	ASAHOUN	TGO	89.3	ASSAHOUN	6°27'55"N 0°54'5"E	TGO	ADD	ND	H	20	BC	4	68	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.F)
121010349	EST MONO	TGO	89.3	EST MONO ELAVAGNON	7°57'8"N 1°17'24"E	TGO	ADD	ND	H	20	BC	4	68	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026520	Mongu-3	ZMB	89.3	MONGU	15°16'19"S 23°7'45"E	ZMB	ADD	ND	V	33	BC	1	141		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.F)
122026627	Kasama_3	ZMB	89.3	KASAMA	10°13'5"S 31°14'21"E	ZMB	ADD	ND	V	33	BC	1	269		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026641	Chama_3	ZMB	89.3	CHAMA	11°12'54"S 33°9'15"E	ZMB	ADD	ND	V	30	BC	1	112		COD(4.2.2.F) MOZ(4.2.2.A, F) MWI(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
122026649	Chipata_2	ZMB	89.3	CHIPATA	13°39'12"S 32°37'52"E	ZMB	ADD	ND	V	30	BC	1	364	MWI	COD(4.2.2.F) MOZ(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.F)
122026677	Namwala_2	ZMB	89.3	NAMWALA	15°45'2"S 26°26'18"E	ZMB	ADD	ND	V	33	BC	1	116		AGL(4.2.2.F) BOT(4.2.2.A, F) COD(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026716	Livingstone_33	ZMB	89.3	LIVINGSTONE	17°53'0"S 25°58'0"E	ZMB	MODIFY	ND	V	33	BC	1	203		AGL(4.2.2.A, F) BOT(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026734	Nyimba_3	ZMB	89.3	NYIMBA	14°33'28"S 30°49'36"E	ZMB	ADD	ND	V	30	BC	1	129		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) ZWE(4.2.2.A, F)
122028625		AZE	89.4	POYLU	41°11'13"N 45°26'58"E	AZE	ADD	ND	V	30	BC	4	191	GEO, IRN, KAZ, RUS, TUR	ARM(4.2.2.A, F) IRQ(4.2.2.F)
122010013	BR_MMASHORO_89.4	BOT	89.4	MMASHORO	21°54'0"S 26°44'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024213	Cocody 89.4	CTI	89.4	Cocody	5°20'49"N 3°59'47"W	CTI	ADD	ND	V	33	BC	4	97		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024357	Grand-Zattry B 89.4	CTI	89.4	Grand-Zattry B	6°6'59"N 6°32'23"W	CTI	ADD	ND	V	30	BC	4	97		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122011545		GAB	89.4	BAKOUMBA	1°49'0"S 13°0'0"E	GAB	ADD	ND	V	33	BC	4	107		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011567		GAB	89.4	BONGOVILLE	1°39'0"S 13°51'0"E	GAB	ADD	ND	V	33	BC	4	56		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011772		GAB	89.4	BOUMANGO	2°13'0"S 13°37'0"E	GAB	ADD	ND	V	33	BC	4	90		AGL(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021275		IRN	89.4	BILESAVAR	39°23'0"N 48°20'0"E	IRN	ADD	ND	V	25.3	BC	4	80		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.B, F) TKM(4.2.2.F) TUR(4.2.2.F)
122021304		IRN	89.4	ASLANDOOZ	39°26'37"N 47°24'10"E	IRN	ADD	ND	V	25.3	BC	4	54		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.B, F) TKM(4.2.2.F) TUR(4.2.2.F)
122026809	BR_SEGOU_P_89.4	MLI	89.4	SEGOU P	13°26'0"N 6°15'0"W	MLI	ADD	ND	V	20	BC	4	50	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)
122026836	BR_DIBOLI_89.4	MLI	89.4	DIBOLI	14°27'12"N 12°11'59"W	MLI	ADD	ND	V	20	BC	4	23	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) GNB(4.2.2.F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122026930	BR_YELIMANE_89.4	MLI	89.4	YELIMANE	15°4'40"N 10°31'35"W	MLI	ADD	ND	V	20	BC	4	37	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) GNB(4.2.2.F) MTN(4.2.2.A, F)
122021750		MRC	89.4	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021837		MRC	89.4	BIR ANZARANE	23°53'20"N 14°31'55"W	AOE	ADD	ND	V	30	BC	4	71		E(4.2.2.F) MTN(4.2.2.A, F)
122022087		MRC	89.4	EL MESIED	28°0'50"N 10°48'37"W	MRC	ADD	ND	V	23	BC	4	161		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F)
122022137		MRC	89.4	ESSAOUIRA VILLE	31°29'32"N 9°44'2"W	MRC	ADD	ND	V	30	BC	4	225		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022295		MRC	89.4	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022429		MRC	89.4	KHOURIBGA	32°53'0"N 6°55'0"W	MRC	ADD	ND	V	30	BC	4	171		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122023243		MRC	89.4	TIMGUISSIN	30°16'13"N 7°3'43"W	MRC	ADD	ND	V	32	BC	4	158		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023372		MRC	89.4	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023659		MRC	89.4	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	MODIFY	ND	V	42	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008612	Boully89.4	MTN	89.4	Boully	15°19'6"N 11°47'43"W	MTN	ADD	D	V	27	BC	4	66		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008991	Tawaz89.4	MTN	89.4	Tawaz	20°48'25"N 13°12'1"W	MTN	ADD	D	V	27	BC	4	73		MRC(4.2.2.A, F) SEN(4.2.2.F)
122025340	03_2021_914	NGR	89.4	DAO TIMNI	20°33'35"N 13°32'24"E	NGR	ADD	ND	H	25	BC	4	36		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122025591	03_2021_1115_2	NGR	89.4	OUALLAM	14°19'8"N 2°4'57"E	NGR	ADD	ND	H	26	BC	4	49	BEN, MLI	BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025719	03_2021_1310	NGR	89.4	DANNET	18°16'0"N 7°19'0"E	NGR	ADD	ND	H	26	BC	4	40		ALG(4.2.2.F) MLI(4.2.2.F)
122025752	03_2021_1315_2	NGR	89.4	FOULATARI	14°38'59"N 13°39'59"E	NGR	ADD	ND	H	26	BC	4	40		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122024838	GITWE-89.4	RRW	89.4	GITWE	2°7'58"S 30°39'42"E	RRW	MODIFY	ND	V	24.8	BC	4	615	BDI, UGA	COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122025975	RUS22020048BC	RUS	89.4	ROSTOV NA DONU	47°14'23"N 39°44'10"E	RUS	ADD	D	V	34.9	BC	4	183	UKR	GEO(4.2.2.F)
122008197		SEN	89.4	DAKAR	14°40'0"N 17°26'0"W	SEN	MODIFY	ND	H	27	BC	4	77	GUI, MLI, MTN	GMB(4.2.2.A, F) GNB(4.2.2.A, F)
121000198		CTI	89.5	Sikensi	5°20'25"N 4°34'30"W	CTI	ADD	ND	V	37	BC	4	163		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
121000200		CTI	89.5	Sinfra	6°36'53"N 5°54'54"W	CTI	ADD	ND	V	37	BC	4	60	MLI	BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F)
121000592		CTI	89.5	KONG	9°8'53"N 4°36'26"W	CTI	ADD	ND	V	37	BC	4	77	MLI	BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F)
121002073		CTI	89.5	TAFIRE	9°3'50"N 5°10'0"W	CTI	ADD	ND	V	37	BC	4	171		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024254	Bouake 89.5	CTI	89.5	Bouake	7°41'16"N 5°1'43"W	CTI	ADD	ND	V	27	BC	4	160		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024472	Kolia B 89.5	CTI	89.5	Kolia B	9°46'3"N 6°27'43"W	CTI	ADD	ND	V	30	BC	4	124		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122028240		EGY	89.5	R304	25°55'13"N 30°42'14"E	EGY	ADD	D	H	40	BC	4	306	LBY, SDN	ARS(4.2.2.F)
122028523	NEGILA SINAI 89.5	EGY	89.5	NEGILA SINAI	31°1'0"N 32°49'0"E	EGY	ADD	D	H	40	BC	4	115	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028732		GHA	89.5	ADJANKOTE	5°43'27"N 0°14'6"W	GHA	ADD	ND	V	38.1	BC	4	344	BEN, BFA, CTI, NIG, TGO	
122029039		GHA	89.5	KUMASI	6°42'34"N 1°36'59"W	GHA	ADD	ND	V	37.6	BC	4	69	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122020822	KAMSAR_89.5	GUI	89.5	KAMSAR	10°39'52"N 14°35'4"W	GUI	MODIFY	ND	V	27	BC	4	49	CTI, MLI, SEN	GMB(4.2.2.F) GNB(4.2.2.A, F) SRL(4.2.2.A, F)
122021226		IRN	89.5	ZIBA KENAR	37°26'28"N 49°49'47"E	IRN	ADD	D	V	42	BC	4	157		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.A, F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122021286		IRN	89.5	ASTARA	38°23'37"N 48°51'58"E	IRN	ADD	D	V	40	BC	4	89		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122021328		IRN	89.5	POLDASHT	39°20'49"N 45°3'25"E	IRN	ADD	ND	V	23	BC	4	22		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021332		IRN	89.5	HADISHAHR	38°51'6"N 45°41'41"E	IRN	ADD	ND	V	23	BC	4	366		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.B, F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021892		MRC	89.5	BOU RIBIA	30°9'16"N 6°22'2"W	MRC	ADD	ND	V	30	BC	4	98		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021969		MRC	89.5	BOUMALNE	31°22'0"N 5°59'7"W	MRC	ADD	D	V	37	BC	4	153		ALG(4.2.2.A, F)
122021979		MRC	89.5	Bouzemlane	34°0'40"N 4°32'58"W	MRC	ADD	ND	V	30	BC	4	194		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022055		MRC	89.5	EL HAJIBA	33°34'26"N 7°4'47"W	MRC	ADD	ND	V	27	BC	4	180		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022619		MRC	89.5	OUAD LAOU	35°27'40"N 5°7'1"W	MRC	ADD	ND	V	23	BC	4	269	E, G	ALG(4.2.2.A, F) POR(4.2.2.A, F)
122022837		MRC	89.5	SIDI IFNI	29°22'16"N 10°9'55"W	MRC	ADD	ND	V	27	BC	4	312		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023109		MRC	89.5	TAROUDANTE	30°27'15"N 8°49'33"W	MRC	ADD	ND	V	31	BC	4	167		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023212		MRC	89.5	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023296		MRC	89.5	TNINE RHIAT	32°2'1"N 9°9'32"W	MRC	ADD	ND	V	23	BC	4	142		ALG(4.2.2.F)
122023778		MRC	89.5	SKHOUR RHAMNA	32°28'17"N 7°56'21"W	MRC	MODIFY	ND	V	30	BC	4	291		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122008370	Bangou89.5	MTN	89.5	Bangou	16°16'57"N 6°59'39"W	MTN	ADD	D	V	27	BC	4	35		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009410		MTN	89.5	Teguewdit	15°35'59"N 10°39'13"W	MTN	ADD	ND	H	22	BC	4	64		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009450		MTN	89.5	Ehel Loughou	15°28'14"N 10°35'50"W	MTN	ADD	ND	H	22	BC	4	29		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009453		MTN	89.5	El Ergue 1	15°27'42"N 10°27'13"W	MTN	ADD	ND	H	22.5	BC	4	36		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009610		MTN	89.5	El Gat	16°31'6"N 13°3'7"W	MTN	ADD	ND	V	25	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009614		MTN	89.5	Ehel Cheikh Menny	16°27'59"N 12°58'13"W	MTN	ADD	ND	V	25	BC	4	38		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009618		MTN	89.5	Toueijile	16°31'39"N 13°0'37"W	MTN	ADD	ND	V	25	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009624		MTN	89.5	Debaye El Batha	16°26'40"N 12°47'28"W	MTN	ADD	ND	V	25	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009629		MTN	89.5	NDREINAYA	16°27'22"N 12°55'29"W	MTN	ADD	ND	V	25	BC	4	40		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009729		MTN	89.5	NOUAMGUAR	19°20'0"N 16°30'0"W	MTN	ADD	ND	V	25	BC	4	27		MRC(4.2.2.A, F) SEN(4.2.2.A, F)
122009736		MTN	89.5	TIDRA	19°40'0"N 16°25'0"W	MTN	ADD	ND	V	25	BC	4	27		MRC(4.2.2.A, F) SEN(4.2.2.F)
122024970	NGR_02_2021_57	NGR	89.5	GASKYA	13°49'49"N 8°59'55"E	NGR	ADD	ND	V	24.77	BC	4	45		NIG(4.2.2.A, F) TCD(4.2.2.F)
122025026	NGR_02_2021_113	NGR	89.5	AL-UMMAH	13°31'15"N 2°6'7"E	NGR	ADD	ND	V	24.77	BC	4	74		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025051	02_2021_702	NGR	89.5	ABOYAK PEUL	15°0'28"N 3°6'1"E	NGR	ADD	ND	H	26	BC	4	43		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F)
122025330	03_2021_965	NGR	89.5	GOURE	13°59'11"N 10°16'13"E	NGR	ADD	ND	H	27	BC	4	64		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025593	03_2021_1116_2	NGR	89.5	YELOU	12°15'37"N 3°34'35"E	NGR	ADD	ND	H	25	BC	4	46	BEN, NIG	BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122025647	03_2021_1011	NGR	89.5	GUESKEROU	13°29'1"N 12°50'37"E	NGR	ADD	ND	H	25	BC	4	34	CME	NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122007775	KAFFRINE VILLE 89.5	SEN	89.5	KAFFRINE	14°7'7"N 15°32'58"W	SEN	ADD	ND	V	24	BC	4	54	GMB	GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007932	BABA GARAGE 89.5	SEN	89.5	BABA GARAGE	14°56'10"N 16°29'17"W	SEN	ADD	ND	V	27	BC	4	43		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
121010364	KARA4	TGO	89.5	KARA	9°32'43"N 1°12'19"E	TGO	ADD	ND	V	20	BC	4	46	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
121010373	TINDJASSI	TGO	89.5	TINDJASSI	8°39'1"N 0°27'49"E	TGO	ADD	ND	H	20	BC	4	75	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026561	Samfya_2	ZMB	89.5	SAMFYA	11°22'19"S 29°33'28"E	ZMB	ADD	ND	V	30	BC	1	130		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) TZA(4.2.2.F) ZWE(4.2.2.F)
122026582	Kawambwa_3	ZMB	89.5	KAWAMBWA	9°47'43"S 29°4'38"E	ZMB	ADD	ND	V	30	BC	1	146		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122026601	Mbala_2	ZMB	89.5	MBALA	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	311	MWI	COD(4.2.2.A, F) MOZ(4.2.2.F) TZA(4.2.2.A, F)
122026637	Mpika_2	ZMB	89.5	MPIKA	11°50'43"S 31°28'1"E	ZMB	ADD	ND	V	30	BC	1	389		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.F)
122026685	Lusaka_5	ZMB	89.5	LUSAKA	15°26'0"S 28°22'0"E	ZMB	MODIFY	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122026731	Kabompo_6	ZMB	89.5	KABOMPO	13°28'0"S 24°14'0"E	ZMB	MODIFY	ND	V	33	BC	1	100		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.F)
122028658		AZE	89.6	DANACHI	41°34'45"N 46°27'13"E	AZE	ADD	ND	V	30	BC	4	178	ARM, GEO, IRN, KAZ, RUS, TUR	TKM(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009979	BR_NATA_89.6	BOT	89.6	NATA	20°15'0"S 26°18'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010062	BR_BT_26.1_89.6	BOT	89.6	BT 26.1	21°20'0"S 26°50'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
121000101		CTI	89.6	Minignan	9°59'49"N 7°50'2"W	CTI	ADD	ND	V	37	BC	4	39	GUI	BFA(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SEN(4.2.2.F) SRL(4.2.2.A, F)
122024234	Seguela 89.6	CTI	89.6	Seguela	8°4'30"N 6°47'38"W	CTI	ADD	ND	V	30	BC	4	403		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024576	Danane F 89.6	CTI	89.6	Danane F	7°16'3"N 8°8'41"W	CTI	ADD	ND	V	27	BC	4	68		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024698		CTI	89.6	SOUBRE	5°47'12"N 6°35'20"W	CTI	ADD	ND	V	37	BC	4	107		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122028208		EGY	89.6	KATHERINA-MOLQAH	28°33'14"N 33°56'44"E	EGY	ADD	D	H	28	BC	4	302	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028369		EGY	89.6	EL DAKHLA	25°30'0"N 29°1'0"E	EGY	ADD	D	H	43	BC	4	99	LBY, SDN	
122021269		IRN	89.6	KHODA AFARIN	39°11'0"N 47°5'0"E	IRN	ADD	ND	V	23	BC	4	330		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.B, F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.A, F)
122021603		MRC	89.6	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021655		MRC	89.6	ANEFGOU	32°17'25"N 5°23'36"W	MRC	ADD	ND	V	27	BC	4	52		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022018		MRC	89.6	EL AIOUN DU DRAA	28°29'44"N 10°40'27"W	MRC	ADD	ND	V	23	BC	4	121		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022234		MRC	89.6	GUERCIF	34°13'39"N 3°21'46"W	MRC	ADD	ND	V	30	BC	4	63	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023072		MRC	89.6	TAOUNATE	34°32'10"N 4°38'2"W	MRC	ADD	ND	V	35	BC	4	412	E, POR	ALG(4.2.2.A, F) G(4.2.2.A, F)
122023190		MRC	89.6	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	ND	V	40	BC	4	45		MTN(4.2.2.A, F)
122023767		MRC	89.6	SETTAT	32°59'8"N 7°40'46"W	MRC	MODIFY	ND	V	42	BC	4	180	E, POR	ALG(4.2.2.A, F) G(4.2.2.A, F)
122008823	Bathet Moit89.6	MTN	89.6	Bathet Moit	16°10'21"N 12°46'49"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008906	Achram Soudoud89.6	MTN	89.6	Achram Soudoud	18°34'17"N 12°19'18"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122025069	02_2021_756	NGR	89.6	TILLABERI	14°13'12"N 1°27'12"E	NGR	ADD	ND	H	26	BC	4	57		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025169	03_2021_622	NGR	89.6	BIRNI NGAOURE	13°5'5"N 2°54'57"E	NGR	ADD	ND	H	25	BC	4	51		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025237	03_2021_723	NGR	89.6	TSERNAOUA	13°53'48"N 5°20'48"E	NGR	ADD	ND	H	25	BC	4	38		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025317	03_2021_930	NGR	89.6	AGADEM	16°50'0"N 13°17'0"E	NGR	ADD	ND	H	27	BC	4	-23		CME(4.2.2.F) NIG(4.2.2.F) TCD(4.2.2.A, F)
122025681	03_2021_975_2	NGR	89.6	SORAZ	14°10'52"N 8°47'2"E	NGR	ADD	ND	H	25	BC	4	35		NIG(4.2.2.A, F)
122008049	THIES 89.6	SEN	89.6	THIES	14°45'50"N 16°53'59"W	SEN	ADD	ND	V	24	BC	4	42		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008093		SEN	89.6	Kaolack	14°10'undefined"N 16°7'undefined"W	SEN	MODIFY	D	H	27	BC	4	55	GMB	GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008222		SEN	89.6	Semme	15°12'undefined"N 12°57'undefined"W	SEN	MODIFY	ND	H	25	BC	4	63		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
121000203		CTI	89.7	Touleupleu	6°34'57"N 8°24'39"W	CTI	ADD	ND	V	37	BC	4	132	MLI	GUI(4.2.2.A, F) LBR(4.2.2.A, F) SRL(4.2.2.A, F)
122024122	Bleanianda B 89.7	CTI	89.7	Bleanianda B	6°18'29"N 5°42'21"W	CTI	ADD	ND	V	30	BC	4	130		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024241	Koumassi 89.7	CTI	89.7	Koumassi	5°17'25"N 3°58'8"W	CTI	ADD	ND	V	27	BC	4	58		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024361	Booko F 89.7	CTI	89.7	Booko F	8°53'0"N 7°47'0"W	CTI	ADD	ND	V	30	BC	4	96		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024738		CTI	89.7	TEHINI	9°33'0"N 3°40'0"W	CTI	MODIFY	ND	V	40	BC	4	250	BFA, GHA	BEN(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) TGO(4.2.2.F)
122028188		EGY	89.7	MARSA SHAAB	22°40'9"N 35°55'49"E	EGY	ADD	D	H	35	BC	4	42	LBY, SDN	ARS(4.2.2.F)
122028396		EGY	89.7	HAMMAM	30°50'0"N 29°23'0"E	EGY	ADD	D	H	40	BC	4	44	LBY, SDN	ISR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122011716		GAB	89.7	NDENGUILILA	2°45'2"S 11°8'7"E	GAB	ADD	ND	V	32	BC	4	137		AGL(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011723		GAB	89.7	NDOUGOU	2°16'9"S 10°4'6"E	GAB	ADD	ND	V	33	BC	4	124		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F) STP(4.2.2.A, F)
122028721		GHA	89.7	KOJONJA -ODUMASE	5°41'42"N 0°6'41"W	GHA	ADD	ND	V	30.9	BC	4	57	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)
122028745		GHA	89.7	SANKORE	6°30'29"N 2°29'56"W	GHA	ADD	ND	V	32.8	BC	4	92	BFA, CTI, TGO	BEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028854	NRTA8970	GHA	89.7	TAMALE	9°25'11"N 0°49'33"W	GHA	ADD	ND	V	44.8	BC	4	111	BFA, CTI, TGO	BEN(4.2.2.A, F) NGR(4.2.2.F) NIG(4.2.2.A, F)
122028895		GHA	89.7	WA	10°3'16"N 2°28'38"W	GHA	ADD	ND	V	29.9	BC	4	104	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028913	VRKK8970	GHA	89.7	KETE KRACHI	7°48'7"N 0°2'36"E	GHA	ADD	ND	V	42.6	BC	4	88	BEN, BFA, CTI, NIG, TGO	
122028967		GHA	89.7	TAKORADI	4°53'34"N 1°45'38"W	GHA	ADD	ND	V	41.9	BC	4	88	BFA, CTI, TGO	BEN(4.2.2.A, F) LBR(4.2.2.A) NIG(4.2.2.A)
122022062		MRC	89.7	EL JADIDA	33°14'0"N 8°30'31"W	MRC	ADD	ND	V	35	BC	4	56	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022410		MRC	89.7	KETAMA	34°54'52"N 4°34'27"W	MRC	ADD	D	V	30	BC	4	754	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022421		MRC	89.7	KHENIFRA	32°58'51"N 5°42'15"W	MRC	ADD	D	V	40	BC	4	252		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F) POR(4.2.2.F)
122022644		MRC	89.7	OUARZAZATE	30°52'44"N 6°53'33"W	MRC	ADD	ND	V	37	BC	4	279		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022659		MRC	89.7	OUKAIMEDEN	31°12'33"N 7°51'52"W	MRC	ADD	ND	V	33	BC	4	1417		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022669		MRC	89.7	OULAD MHAMED	33°46'33"N 3°1'11"W	MRC	ADD	ND	V	23	BC	4	124		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022926		MRC	89.7	TAINESTE	34°33'15"N 4°8'11"W	MRC	ADD	ND	V	23	BC	4	391	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022977		MRC	89.7	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023002		MRC	89.7	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122023496		MRC	89.7	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	30	BC	4	100	E	MTN(4.2.2.F) POR(4.2.2.F)
122023546		MRC	89.7	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	42	BC	4	78		E(4.2.2.F) MTN(4.2.2.A, F)
122023674		MRC	89.7	MAHBES	27°24'33"N 9°2'35"W	MRC	MODIFY	ND	V	37.8	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023786		MRC	89.7	SMARA	26°44'19"N 11°40'3"W	AOE	MODIFY	ND	V	42	BC	4	119	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122008864	Niabine89.7	MTN	89.7	Niabine	16°24'53"N 13°32'29"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009033	Etgueilille89.7	MTN	89.7	Etgueilille	17°44'30"N 15°32'6"W	MTN	ADD	D	V	27	BC	4	17		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009308		MTN	89.7	Eghor	16°1'54"N 5°41'43"W	MTN	ADD	ND	H	22	BC	4	37		BFA(4.2.2.F) MLI(4.2.2.A, F)
122024941	NGR_02_2021_28	NGR	89.7	VOIX DU SAHEL	13°39'0"N 4°5'0"E	NGR	ADD	ND	H	30	BC	4	121	BEN, NIG	BFA(4.2.2.A, F) MLI(4.2.2.A, F) TGO(4.2.2.F)
122025063	02_2021_730	NGR	89.7	ZONGODEY	15°17'0"N 2°6'0"E	NGR	ADD	ND	H	26	BC	4	47		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025306	03_2021_903	NGR	89.7	ARLIT	18°44'15"N 7°23'33"E	NGR	ADD	ND	H	30	BC	4	38		ALG(4.2.2.A, F) MLI(4.2.2.F)
122025450	03_2021_974_2	NGR	89.7	TASKER	15°6'49"N 10°41'44"E	NGR	ADD	ND	H	26	BC	4	53		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122024832	Kigali-89.7	RRW	89.7	KIGALI	1°59'42"S 30°4'16"E	RRW	MODIFY	ND	V	30	BC	4	97	BDI, COD	KEN(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007978	DAKAR 89.7	SEN	89.7	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	60		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122008068		SEN	89.7	FATICK	14°15'0"N 16°20'0"W	SEN	MODIFY	ND	V	27	BC	4	43	GMB	GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
121010429	MANGO1	TGO	89.7	MANGO	10°22'19"N 0°29'12"E	TGO	ADD	ND	H	20	BC	4	53	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026455	Copperbelt_6	ZMB	89.7	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026477	Solwezi_2	ZMB	89.7	SOLWEZI	12°11'2"S 26°24'15"E	ZMB	ADD	ND	V	30	BC	1	117		AGL(4.2.2.F) COD(4.2.2.A, F)
122026509	Lukulu_2	ZMB	89.7	LUKULU	14°24'27"S 23°15'32"E	ZMB	ADD	ND	V	33	BC	1	113		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.F) NMB(4.2.2.F) ZWE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026531	Senanga_2	ZMB	89.7	SENANGA	16°6'15"S 23°17'59"E	ZMB	ADD	ND	V	33	BC	1	116		AGL(4.2.2.A, F) BOT(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026616	Chinsali_3	ZMB	89.7	CHINSALI	10°32'0"S 32°4'0"E	ZMB	ADD	ND	V	30	BC	1	122		COD(4.2.2.F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026666	Petauke_2	ZMB	89.7	PETAUKE	14°15'1"S 31°33'24"E	ZMB	ADD	ND	V	30	BC	1	148	MWI	COD(4.2.2.A, F) MOZ(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.A, F)
122026790	Mporokoso_5	ZMB	89.7	MPOROKOSO	9°20'0"S 30°5'0"E	ZMB	MODIFY	ND	V	33	BC	1	88		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122028636		AZE	89.8	GANJA	40°37'37"N 46°19'55"E	AZE	ADD	ND	V	30	BC	4	311	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F)
122010141	BR_RAKHUNA_89.8	BOT	89.8	RAKHUNA	25°38'0"S 25°33'0"E	BOT	ADD	D	H	37	BC	4	100		AFS(4.2.2.A, F) LSO(4.2.2.F)
121000118		CTI	89.8	Dimbokro	6°39'1"N 4°42'26"W	CTI	ADD	ND	V	37	BC	4	87	MLI	BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024202	Vavoua B 89.8	CTI	89.8	Vavoua B	7°22'54"N 6°28'42"W	CTI	ADD	ND	V	30	BC	4	104		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024211	Grand-lahou 89.8	CTI	89.8	Grand-lahou	5°15'29"N 5°0'33"W	CTI	ADD	ND	V	30	BC	4	162		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024409	Yaou B 89.8	CTI	89.8	Yaou B	5°14'32"N 3°37'36"W	CTI	ADD	ND	V	30	BC	4	67		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F) TGO(4.2.2.F)
122024778		CTI	89.8	DIMBOKRO	6°38'0"N 4°42'0"W	CTI	MODIFY	ND	V	40	BC	4	150		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122028243		EGY	89.8	DARB ELARBEEN	24°9'0"N 30°32'0"E	EGY	ADD	D	H	40	BC	4	53	LBY, SDN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028309		EGY	89.8	EL MAHALLA	30°58'0"N 31°10'0"E	EGY	ADD	D	H	40	BC	4	126	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028460	EL OWGA 89.8	EGY	89.8	EL OWGA	30°59'0"N 34°20'0"E	EGY	ADD	D	H	34	BC	4	63	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.A, F) IRQ(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122011564		GAB	89.8	BOLOSSOVILLE	1°49'1"N 11°47'1"E	GAB	ADD	D	V	33	BC	4	82		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.F)
122021338		IRN	89.8	MAROOKHAN	39°31'10"N 44°33'2"E	IRN	ADD	ND	V	23	BC	4	804		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.B, F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021542		MRC	89.8	AKHFENIR	28°5'55"N 12°2'46"W	MRC	ADD	ND	V	30	BC	4	54	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122022076		MRC	89.8	EL KHIAR	33°26'46"N 6°38'33"W	MRC	ADD	ND	V	27	BC	4	348		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022349		MRC	89.8	ISSAFEN	29°55'35"N 8°30'39"W	MRC	ADD	ND	V	30	BC	4	385		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022466		MRC	89.8	LEMSID	23°36'0"N 13°51'0"W	AOE	ADD	ND	V	36	BC	4	58		E(4.2.2.F) MTN(4.2.2.A, F)
122022491		MRC	89.8	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022587		MRC	89.8	MIRELEFT	29°34'44"N 10°1'33"W	MRC	ADD	ND	V	30	BC	4	162	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122022827		MRC	89.8	SIDI ABED	35°14'32"N 3°57'2"W	MRC	ADD	ND	V	20	BC	4	183	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022905		MRC	89.8	TAHAR SOUK	34°39'18"N 4°16'37"W	MRC	ADD	ND	V	23	BC	4	88	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022944		MRC	89.8	TALATN YACOUB	30°59'15"N 8°11'58"W	MRC	ADD	ND	V	30	BC	4	-224		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023247		MRC	89.8	TINGHIR	31°31'5"N 5°32'18"W	MRC	ADD	ND	V	30	BC	4	145		ALG(4.2.2.A, F) E(4.2.2.F)
122023373		MRC	89.8	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023593		MRC	89.8	ESSAOUIRA JBEL LAHDID	31°43'58"N 9°27'11"W	MRC	MODIFY	D	V	42	BC	4	706	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122008949	Gleyb Ndour89.8	MTN	89.8	Gleyb Ndour	22°23'53"N 10°40'50"W	MTN	ADD	D	V	22.5	BC	4	42		MLI(4.2.2.F) MRC(4.2.2.F)
122009025	AOUJEFT89.8	MTN	89.8	AOUJEFT	20°1'52"N 13°3'30"W	MTN	ADD	D	V	27	BC	4	44		MRC(4.2.2.A, F) SEN(4.2.2.F)
122009479		MTN	89.8	Elmouyesser	17°43'20"N 14°31'6"W	MTN	ADD	ND	H	22	BC	4	27		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009497		MTN	89.8	Ain Matt	17°48'49"N 14°11'29"W	MTN	ADD	ND	H	22	BC	4	41		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009510		MTN	89.8	Elakrich	17°27'9"N 14°12'7"W	MTN	ADD	ND	H	22	BC	4	30		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009515		MTN	89.8	ElWasta	17°49'11"N 14°34'13"W	MTN	ADD	ND	H	22	BC	4	33		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009546		MTN	89.8	MOUGHRI	18°10'0"N 14°10'0"W	MTN	ADD	ND	H	22	BC	4	30		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009589		MTN	89.8	TMEIMICHATT	21°15'0"N 14°20'0"W	MTN	ADD	ND	H	22	BC	4	40		MRC(4.2.2.A, F)
122009636		MTN	89.8	Chegare Hadel 1	17°2'24"N 12°49'51"W	MTN	ADD	ND	V	25	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009673		MTN	89.8	Lembegaara Ain Rida	17°6'25"N 14°20'0"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009691		MTN	89.8	MBeidane Ettouabir	16°29'38"N 13°20'36"W	MTN	ADD	ND	V	25	BC	4	38		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122025266	03_2021_802	NGR	89.8	DAKORO	14°30'44"N 6°45'52"E	NGR	ADD	ND	H	25	BC	4	81		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025468	03_2021_1001	NGR	89.8	ANEYE	19°22'12"N 12°53'58"E	NGR	ADD	ND	H	25	BC	4	38		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122024807	kinanira-89.8	RRW	89.8	KINANIRA	2°32'29"S 28°58'35"E	RRW	MODIFY	ND	V	28	BC	4	941	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122024904	Nyarupfubire-89.8	RRW	89.8	NYARUPFUBIRE	1°16'13"S 30°24'1"E	RRW	ADD	ND	V	27	BC	4	289	COD	BDI(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007796	SAGATTAGUETH 89.8	SEN	89.8	SAGATTA GUETH	15°17'0"N 16°10'13"W	SEN	ADD	D	V	24	BC	4	38		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007809	SINDIA 89.8	SEN	89.8	SINDIA	14°34'59"N 17°2'9"W	SEN	ADD	ND	V	27	BC	4	43		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122025953	BR_GUEREDA 1	TCD	89.8	GUEREDA	14°30'0"N 22°4'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) SDN(4.2.2.A, F)
122009853	BR_SHAKAWE_89.9	BOT	89.9	SHAKAWE	18°24'0"S 21°50'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.F)
122009886	BR_BT_15.1_89.9	BOT	89.9	BT 15.1	23°35'0"S 25°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009934	BR_BT_17_89.9	BOT	89.9	BT 17	23°0'0"S 21°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122009955	BR_BT_37_89.9	BOT	89.9	BT 37	20°0'0"S 21°46'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.F)
122010100	BR_RAKOPS_89.9	BOT	89.9	RAKOPS	21°0'0"S 24°20'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024168	Mankono B 89.9	CTI	89.9	Mankono B	8°3'6"N 6°11'9"W	CTI	ADD	ND	V	30	BC	4	157		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024741		CTI	89.9	MT NIANGBO	8°49'0"N 5°11'0"W	CTI	MODIFY	ND	V	40	BC	4	250		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F)
122028139		EGY	89.9	EL AIN	22°27'21"N 28°42'7"E	EGY	ADD	D	H	30	BC	4	66	LBY, SDN	
122028280		EGY	89.9	NAKHEL	29°54'11"N 33°45'0"E	EGY	ADD	D	H	34	BC	4	71	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028303		EGY	89.9	EL BAHARIYA	28°18'0"N 28°56'0"E	EGY	ADD	D	H	40	BC	4	115	LBY, SDN	
122028340		EGY	89.9	DAHAB	28°29'0"N 34°30'0"E	EGY	ADD	D	H	30	BC	4	67	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028574	AIN BADR 89.9	EGY	89.9	AIN BADR	31°6'39"N 25°3'44"E	EGY	ADD	D	V	30	BC	4	57	LBY, SDN	GRC(4.2.2.F)
122028727		GHA	89.9	MACCHARTTY HILL	5°33'51"N 0°17'52"W	GHA	ADD	ND	V	39.6	BC	4	148	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122021260		IRN	89.9	MOGHAN	39°12'47"N 47°58'29"E	IRN	ADD	D	V	50	BC	4	628		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) KAZ(4.2.2.A, F) RUS(4.2.2.A, B, F) TKM(4.2.2.A, F) TUR(4.2.2.A, F) UZB(4.2.2.A)
120271718		MRC	89.9	FOUM ZGUID	30°6'9"N 6°50'27"W	MRC	MODIFY	D	V	30	BC	4	849		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021721		MRC	89.9	ASILAH	35°27'45"N 6°2'27"W	MRC	ADD	ND	V	30	BC	4	41	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122021728		MRC	89.9	ASKAL	30°38'25"N 9°17'11"W	MRC	ADD	ND	V	30	BC	4	923		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021737		MRC	89.9	ASSA	28°36'15"N 9°25'55"W	MRC	ADD	ND	V	40	BC	4	134		ALG(4.2.2.A, F) E(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122021751		MRC	89.9	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021874		MRC	89.9	BIR LAHLOU	26°20'0"N 9°31'0"W	AOE	ADD	ND	V	37	BC	4	91		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122021978		MRC	89.9	BOUMIA	32°43'31"N 5°6'13"W	MRC	ADD	ND	V	27	BC	4	30		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022296		MRC	89.9	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022797		MRC	89.9	SAFI	32°19'10"N 9°14'39"W	MRC	ADD	D	V	30	BC	4	166		ALG(4.2.2.F)
122023660		MRC	89.9	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	MODIFY	ND	V	42	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.A, F)
122009106		MTN	89.9	Lahrach 1	16°23'45"N 12°27'8"W	MTN	ADD	ND	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009341		MTN	89.9	Erche Talh	16°40'30"N 10°14'4"W	MTN	ADD	ND	H	22	BC	4	56		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009422		MTN	89.9	RKhaimiya	16°50'8"N 10°9'5"W	MTN	ADD	ND	H	20	BC	4	46		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009465		MTN	89.9	Nouamleine	17°7'57"N 11°30'39"W	MTN	ADD	ND	H	21	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122025099	03_2021_02	NGR	89.9	SOUMASSOU	14°49'55"N 0°53'5"E	NGR	ADD	ND	H	25	BC	4	50	MLI	BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025548	03_2021_1109	NGR	89.9	OURAFANE	13°59'1"N 8°8'46"E	NGR	ADD	ND	H	25	BC	4	47	NIG	MLI(4.2.2.F)
122025552	03_2021_1113	NGR	89.9	SAGUIA	13°27'44"N 1°6'6"E	NGR	ADD	ND	H	26	BC	4	45	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025563	03_2021_1101_2	NGR	89.9	TAHOUA	14°53'33"N 5°16'10"E	NGR	ADD	ND	H	26	BC	4	68		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007753	BAMBEY 89.9	SEN	89.9	BAMBEY	14°41'47"N 16°27'11"W	SEN	ADD	ND	V	27	BC	4	38		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007873	OULAMPANE 89.9	SEN	89.9	OULAMPANE	13°3'28"N 16°15'37"W	SEN	ADD	ND	V	24	BC	4	45		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122026440	Kapiri_2	ZMB	89.9	KAPIRI MPOSHI	14°0'52"S 28°40'52"E	ZMB	ADD	ND	V	33	BC	1	191		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026557	Serenje_3	ZMB	89.9	SERENJE	13°14'56"S 30°11'29"E	ZMB	ADD	ND	V	33	BC	1	408		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) ZWE(4.2.2.A, F)
122026610	Nakonde_2	ZMB	89.9	NAKONDE	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	311		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026690	Lusaka_6	ZMB	89.9	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122028682		AZE	90	GAR GAR	40°32'21"N 45°44'27"E	AZE	ADD	ND	V	30	BC	4	462	ARM, GEO, KAZ, RUS, SYR	IRN(4.2.2.A, C, F) IRQ(4.2.2.F) TUR(4.2.2.A, F)
122009836	BR_GHANZI_90	BOT	90	GHANZI	21°41'0"S 21°40'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F)
121002093		CTI	90	SAN-PEDRO	4°45'23"N 6°38'37"W	CTI	ADD	ND	V	37	BC	4	108		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024318	Bako B 90	CTI	90	Bako B	9°8'22"N 7°36'37"W	CTI	ADD	ND	V	30	BC	4	99	MLI	BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) SRL(4.2.2.F)
122024352	Boundiali 90	CTI	90	Boundiali B 90	9°31'0"N 6°28'53"W	CTI	ADD	ND	V	30	BC	4	137	MLI	BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) SRL(4.2.2.F)
122024424	Saboudougou F 90	CTI	90	Saboudougou F	8°22'37"N 8°7'13"W	CTI	ADD	ND	V	30	BC	4	108	GUI, MLI	BFA(4.2.2.F) LBR(4.2.2.A, F) SRL(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024786		CTI	90	GAGNOA	6°8'0"N 5°56'0"W	CTI	MODIFY	ND	V	40	BC	4	200		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122028164	KATHERINA 90	EGY	90	KATHERINA	28°29'0"N 33°50'0"E	EGY	ADD	D	H	28	BC	4	1517	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028332	NEW CAPITAL 90	EGY	90	NEW CAPITAL	30°2'3"N 31°46'2"E	EGY	ADD	D	H	40	BC	4	120	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028456		EGY	90	HURGHADA	27°14'0"N 33°49'0"E	EGY	ADD	D	H	40	BC	4	88	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122011550		GAB	90	BATOUALA	0°48'31"N 13°25'9"E	GAB	ADD	ND	V	33	BC	4	63		CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122021384		IRN	90	ASHEGHLOO	38°59'15"N 46°42'5"E	IRN	ADD	ND	V	13	BC	4	69		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
122021838		MRC	90	BIR ANZARANE	23°53'20"N 14°31'55"W	AOE	ADD	ND	V	30	BC	4	71		E(4.2.2.F) MTN(4.2.2.A, F)
122022289		MRC	90	IMIDER	31°22'35"N 5°47'10"W	MRC	ADD	ND	V	30	BC	4	180		ALG(4.2.2.A, F) E(4.2.2.F)
122022343		MRC	90	IMINTANOUTE	31°10'32"N 8°51'28"W	MRC	ADD	ND	V	35	BC	4	268		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022552		MRC	90	MENGOUB	32°13'34"N 2°21'7"W	MRC	ADD	ND	V	30	BC	4	39		ALG(4.2.2.A, F) E(4.2.2.F)
122022620		MRC	90	OUAD LAOU	35°27'40"N 5°7'1"W	MRC	ADD	ND	V	23	BC	4	269	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022727		MRC	90	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023122		MRC	90	TATA	29°44'30"N 7°58'24"W	MRC	ADD	ND	V	33	BC	4	204		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023364		MRC	90	ZAOUIATE CHEIKH	32°38'45"N 5°54'17"W	MRC	ADD	ND	V	30	BC	4	188		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023417		MRC	90	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	D	V	40	BC	4	45		MTN(4.2.2.A, F)
122023526		MRC	90	CASABLANCA	33°32'13"N 7°35'0"W	MRC	MODIFY	ND	V	40	BC	4	199	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122023827		MRC	90	TAOUNATE	34°32'10"N 4°38'2"W	MRC	MODIFY	ND	V	33	BC	4	412	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122008476	Jreif90	MTN	90	Jreif	16°30'0"N 7°10'59"W	MTN	ADD	D	V	27	BC	4	86		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F)
122008560	El Khatt90	MTN	90	El Khatt	22°42'20"N 9°24'5"W	MTN	ADD	D	V	27	BC	4	72		ALG(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F)
122008673	Leghlig90	MTN	90	Leghlig	17°30'0"N 10°56'19"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.A, F) MRC(4.2.2.F) SEN(4.2.2.F)
122008679	Voulaniya90	MTN	90	Voulaniya	15°32'48"N 10°7'22"W	MTN	ADD	D	V	27	BC	4	72		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008719	Kouroudiel90	MTN	90	Kouroudiel	17°21'35"N 11°16'20"W	MTN	ADD	D	V	25	BC	4	30		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009189		MTN	90	EFFAM LEKHDHEIRAT	16°30'47"N 10°47'50"W	MTN	ADD	ND	H	27	BC	4	37		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009473		MTN	90	Venthiely 2	16°22'1"N 11°8'47"W	MTN	ADD	ND	H	22	BC	4	31		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122024938	NGR_02_2021_25	NGR	90	CANAL 3	13°3'6"N 3°11'58"E	NGR	ADD	ND	V	24.77	BC	4	49	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025011	NGR_02_2021_98	NGR	90	CANAL 3	13°30'22"N 2°7'7"E	NGR	ADD	ND	V	24.77	BC	4	81	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025044	NGR_02_2021_131	NGR	90	CANAL 3	13°47'27"N 5°16'23"E	NGR	ADD	ND	H	24.77	BC	4	53	NIG	BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025059	02_2021_726	NGR	90	BANIBANGOU	15°2'27"N 2°42'18"E	NGR	ADD	ND	H	26	BC	4	43		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025071	02_2021_758	NGR	90	DARGOL	13°55'4"N 1°15'26"E	NGR	ADD	ND	H	25	BC	4	31	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025232	03_2021_718	NGR	90	TCHINTABARADEN	15°54'10"N 5°48'11"E	NGR	ADD	ND	H	25	BC	4	32	NIG	ALG(4.2.2.F) MLI(4.2.2.F)
122025383	03_2021_910_5	NGR	90	INGALL	16°47'8"N 6°55'56"E	NGR	ADD	ND	H	30	BC	4	66	NIG	ALG(4.2.2.F) MLI(4.2.2.F)
122025470	03_2021_1010	NGR	90	GOUDOUMARIA	13°42'34"N 11°11'17"E	NGR	ADD	ND	H	25	BC	4	37		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122025614	03_2021_1209	NGR	90	OUANZERBE	14°44'36"N 0°21'42"E	NGR	ADD	ND	H	26	BC	4	34	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025650	03_2021_1011_2	NGR	90	GUESKEROU	13°29'1"N 12°50'37"E	NGR	ADD	ND	H	25	BC	4	34	NIG, TCD	CME(4.2.2.A, F)
122007443	SEN_T01_1100077	SEN	90	COKI	15°30'0"N 15°59'0"W	SEN	MODIFY	ND	V	27	BC	4	57	GMB, MLI, MTN	GNB(4.2.2.F) GUI(4.2.2.F)
122007890	SEDHIOU VILLE 90	SEN	90	SEDHIOU	12°42'17"N 15°33'21"W	SEN	ADD	D	V	24	BC	4	53		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122009988	BR_MAUN_90.1	BOT	90.1	MAUN	20°0'0"S 23°25'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010072	BR_KANG_90.1	BOT	90.1	KANG	23°45'0"S 22°50'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122010130	BR_LOBATSE_90.1	BOT	90.1	LOBATSE	25°13'0"S 25°40'0"E	BOT	ADD	D	H	37	BC	4	375		AFS(4.2.2.A, F) LSO(4.2.2.F) ZWE(4.2.2.F)
122024274	Daloa Bi 90.1	CTI	90.1	Daloa Bi	6°59'4"N 5°36'13"W	CTI	ADD	ND	V	35	BC	4	95		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024521	Bingerville B 90.1	CTI	90.1	Bingerville B	5°21'13"N 3°52'39"W	CTI	ADD	ND	V	30	BC	4	88	GHA	BFA(4.2.2.F) LBR(4.2.2.F)
122028488	1-Ain ELmawhob	EGY	90.1	Ain ELmawhob	25°43'59"N 28°49'30"E	EGY	ADD	D	H	40	BC	4	213	LBY, SDN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028529	AIN ABUZAHRA 90.1	EGY	90.1	AIN ABUZAHRA	29°37'59"N 25°11'30"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	
122028545	ALLAKI VALLEY 90.1	EGY	90.1	ALLAKI VALLEY	22°17'29"N 34°12'30"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	ARS(4.2.2.A, F)
122028742		GHA	90.1	SUNYANI	7°20'40"N 2°19'32"W	GHA	ADD	ND	V	33.9	BC	4	99	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028835		GHA	90.1	SOMANYA	6°1'14"N 0°4'30"W	GHA	ADD	ND	V	33.8	BC	4	458	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122028877	UEZE9010	GHA	90.1	ZEBILA	10°56'46"N 0°30'59"W	GHA	ADD	ND	V	20.3	BC	4	47	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122028886	UEBA9010	GHA	90.1	BAWKU	11°4'13"N 0°11'51"W	GHA	ADD	ND	V	23.9	BC	4	88	BEN, BFA, CTI, TGO	MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122028978		GHA	90.1	TAKORADI	4°53'6"N 1°45'34"W	GHA	ADD	ND	V	41.9	BC	4	74	BFA, CTI, TGO	BEN(4.2.2.A, F) LBR(4.2.2.A) NIG(4.2.2.A)
122028983		GHA	90.1	Wassa-Akropong	5°46'51"N 2°4'43"W	GHA	ADD	ND	V	36.9	BC	4	60	BFA, CTI, TGO	BEN(4.2.2.F)
122026952	BR_TEICHIBE_89.5	MLI	90.1	TEICHIBE	15°16'23"N 11°42'25"W	MLI	ADD	ND	V	20	BC	4	38	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) GNB(4.2.2.F) MTN(4.2.2.A, F)
122022246		MRC	90.1	Had Tahla	29°38'15"N 9°5'28"W	MRC	ADD	ND	V	30	BC	4	-14		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022885		MRC	90.1	TAFRAOUTE	29°37'2"N 8°56'37"W	MRC	ADD	ND	V	40.792	BC	4	993		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023003		MRC	90.1	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023153		MRC	90.1	TAZNAKHT	30°34'18"N 7°11'54"W	MRC	ADD	ND	V	30	BC	4	125		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023330		MRC	90.1	ZAG	28°1'38"N 9°17'30"W	MRC	ADD	ND	V	35	BC	4	92		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023444		MRC	90.1	AOURIR	30°29'8"N 9°38'52"W	MRC	MODIFY	ND	V	23	BC	4	288		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023510		MRC	90.1	BOUKRAA	26°21'2"N 12°50'58"W	MRC	MODIFY	ND	V	37.8	BC	4	114		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023547		MRC	90.1	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)
122008693	Sava90.1	MTN	90.1	Sava	16°8'10"N 9°40'44"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025133	03_2021_222	NGR	90.1	OUALLAM	14°19'8"N 2°4'57"E	NGR	ADD	ND	H	26	BC	4	49	BFA	BEN(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025184	03_2021_521_3	NGR	90.1	TORODI	13°7'16"N 1°47'56"E	NGR	ADD	ND	H	25	BC	4	50	BEN, BFA, GHA	MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122024798	Rushaki 90.1	RRW	90.1	RUSHAKI	1°27'19"S 30°6'13"E	RRW	ADD	ND	V	30	BC	4	670	BDI, UGA	COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122024895	Nyabitimbo-90.1	RRW	90.1	NYABITIMBO	2°34'40"S 29°3'57"E	RRW	ADD	ND	V	25	BC	4	362	BDI, COD	TZA(4.2.2.F) UGA(4.2.2.F)
122007761	BAKEL 90.1	SEN	90.1	BAKEL	14°53'37"N 12°26'52"W	SEN	ADD	D	V	24	BC	4	65		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122008063	KIDIRA 90.1	SEN	90.1	KIDIRA	14°22'29"N 12°12'38"W	SEN	ADD	D	V	27	BC	4	36		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122008075		SEN	90.1	SAINT-LOUIS	16°0'0"N 16°29'0"W	SEN	MODIFY	D	H	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122025942	BR_AMDJARESS6	TCD	90.1	AMDJARESS	16°3'0"N 22°50'0"E	TCD	ADD	ND	H	40	BC	4	300		LBY(4.2.2.F) SDN(4.2.2.A, F)
121010423	BADOU1	TGO	90.1	BADOU	7°35'14"N 0°36'40"E	TGO	ADD	ND	H	20	BC	4	128	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.F)
121010440	TANDJOUARE	TGO	90.1	TANDJOUARE	10°41'54"N 0°12'4"E	TGO	ADD	ND	H	20	BC	4	140	BEN, GHA	BFA(4.2.2.A, F) CTI(4.2.2.F) MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026501	Chavuma_1	ZMB	90.1	CHAVUMA	13°4'59"S 22°41'18"E	ZMB	ADD	ND	V	40	BC	1	110		AGL(4.2.2.A, F) COD(4.2.2.A, F)
122026628	Kasama_4	ZMB	90.1	KASAMA	10°13'5"S 31°14'21"E	ZMB	ADD	ND	V	33	BC	1	269		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026650	Chipata_3	ZMB	90.1	CHIPATA	13°39'12"S 32°37'52"E	ZMB	ADD	ND	V	30	BC	1	364		COD(4.2.2.F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028637		AZE	90.2	GANJA	40°37'37"N 46°19'55"E	AZE	ADD	ND	V	30	BC	4	311	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F)
122009791	BR_MABULE	BOT	90.2	MABULE	25°45'0"S 24°32'0"E	BOT	ADD	D	H	37	BC	4	100		AFS(4.2.2.A, F) LSO(4.2.2.F) NMB(4.2.2.F)
122009816	BR_WERDA_90.2	BOT	90.2	WERDA	25°16'0"S 23°17'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122009899	BR_PALAPYE_90.2	BOT	90.2	PALAPYE	22°33'0"S 27°8'0"E	BOT	ADD	D	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122010010	BR_MMASHORO_90.2	BOT	90.2	MMASHORO	21°54'0"S 26°44'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122010026	BR_BT_29_90.2	BOT	90.2	BT 29	22°0'0"S 23°10'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122024312	Kokomian F 90.2	CTI	90.2	Kokomian F	7°16'0"N 3°3'0"W	CTI	ADD	ND	V	30	BC	4	82	GHA	BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024360	Booko F 90.2	CTI	90.2	Booko F	8°53'0"N 7°47'0"W	CTI	ADD	ND	V	30	BC	4	96		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024365	Bouake B 90.2	CTI	90.2	Bouake B	7°39'37"N 5°0'36"W	CTI	ADD	ND	V	30	BC	4	188		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122026270		E	90.2	SAN LEON	42°36'0"N 2°41'0"W	E	ADD	D	H	46	BC	4	787		AND(4.2.2.A, F) F(4.2.2.A, F) POR(4.2.2.A, F)
122028500	EL_KHARGA	EGY	90.2	EL KHARGA	25°25'0"N 30°32'0"E	EGY	ADD	D	H	40	BC	4	113	LBY, SDN	ARS(4.2.2.F)
122026963	BR_GOSSI_90.2	MLI	90.2	GOSSI	15°49'9"N 1°18'24"W	MLI	ADD	ND	V	20	BC	4	33	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
122026976	BR_SOUMPI_90.2FIX	MLI	90.2	SOUMPI	15°50'45"N 4°19'18"W	MLI	ADD	ND	V	20	BC	4	33	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
122026982	BR_TALATAYE_90.2F	MLI	90.2	TALATAYE	16°16'49"N 1°12'35"E	MLI	ADD	ND	V	20	BC	4	54	BFA, CTI, GUI, NGR, SEN	ALG(4.2.2.F) BEN(4.2.2.F) NIG(4.2.2.F)
120271719		MRC	90.2	MHAMID	29°54'34"N 5°35'50"W	MRC	MODIFY	D	V	30	BC	4	199		ALG(4.2.2.A, F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021561		MRC	90.2	AKKA	29°24'11"N 8°15'41"W	MRC	ADD	ND	V	30	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021659		MRC	90.2	Anemzi	32°19'28"N 5°15'57"W	MRC	ADD	ND	V	30	BC	4	261		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021920		MRC	90.2	BOUANANE-TETOUANE	35°33'1"N 5°22'46"W	MRC	ADD	ND	V	30	BC	4	183	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022138		MRC	90.2	ESSAOUIRA VILLE	31°29'32"N 9°44'2"W	MRC	ADD	D	V	30	BC	4	225		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022251		MRC	90.2	HAOUZA	27°5'58"N 10°59'42"W	AOE	ADD	ND	V	33	BC	4	38	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122022376		MRC	90.2	KELAA SRAGHNA	32°2'15"N 7°24'21"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022591		MRC	90.2	MISSOUR	33°0'1"N 4°10'22"W	MRC	ADD	ND	V	25	BC	4	647		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022695		MRC	90.2	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022902		MRC	90.2	Tagzert	32°22'38"N 6°8'9"W	MRC	ADD	ND	V	30	BC	4	449		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023275		MRC	90.2	TIZI NTEST	30°52'36"N 8°23'52"W	MRC	ADD	D	V	35	BC	4	1520		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023406		MRC	90.2	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	D	V	30	BC	4	40		MTN(4.2.2.A, F)
122023584		MRC	90.2	EL KHIAR	33°26'46"N 6°38'33"W	MRC	MODIFY	ND	V	37.8	BC	4	348	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023743		MRC	90.2	RABAT	33°54'56"N 6°49'6"W	MRC	MODIFY	D	V	42	BC	4	214	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122023839		MRC	90.2	TARFAYA	27°56'19"N 12°55'19"W	MRC	MODIFY	D	V	42	BC	4	79	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122008953	Mhaijratt90.2	MTN	90.2	Mhaijratt	20°32'38"N 14°56'7"W	MTN	ADD	D	V	25	BC	4	40		MRC(4.2.2.A, F) SEN(4.2.2.F)
122024936	NGR_02_2021_23	NGR	90.2	VOIX DU SAHEL	13°7'7"N 2°55'27"E	NGR	ADD	ND	V	30	BC	4	57		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025097	02_2021_862_2	NGR	90.2	WALA GOUNTO	14°31'16"N 1°13'31"E	NGR	ADD	ND	H	26	BC	4	38		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025182	03_2021_637	NGR	90.2	TENDA	11°59'25"N 3°19'1"E	NGR	ADD	ND	H	25	BC	4	78		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025747	03_2021_1314_2	NGR	90.2	DJADO	21°0'54"N 12°18'27"E	NGR	ADD	ND	H	26	BC	4	25		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122024820	karongi-90.2	RRW	90.2	KARONGI	2°8'50"S 29°22'28"E	RRW	MODIFY	ND	V	30	BC	4	1011	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007463	SEN_T01_1100103_2	SEN	90.2	DIOULOULOU	13°3'0"N 16°36'0"W	SEN	MODIFY	ND	V	27	BC	4	59	GMB	GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007758	NDOULO 90.2	SEN	90.2	NDOULO	14°44'22"N 16°6'32"W	SEN	ADD	ND	V	27	BC	4	39		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008228		SEN	90.2	Thies	14°46'undefined"N 16°57'undefined"W	SEN	MODIFY	D	H	27	BC	4	105	GMB	GNB(4.2.2.F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122009793	BR_JWANENG	BOT	90.3	JWANENG	24°36'0"S 24°44'0"E	BOT	ADD	ND	H	30	BC	4	50		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.F)
122010076	BR_MAKALAMBEDI_90.3	BOT	90.3	MAKALAMBEDI	20°19'0"S 23°55'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
121000204		CTI	90.3	Tiassale	5°54'4"N 4°49'19"W	CTI	ADD	ND	V	37	BC	4	98	MLI	BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024214	Cocody 90.3	CTI	90.3	Cocody	5°23'38"N 3°58'23"W	CTI	ADD	ND	V	27	BC	4	97		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024325	Daoukro B 90.3	CTI	90.3	Daoukro B	7°3'25"N 3°57'46"W	CTI	ADD	ND	V	30	BC	4	110		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
121083790		E	90.3	EIBAR	43°11'33"N 2°24'54"W	E	ADD	D	M	33.01	BC	4	689	F	AND(4.2.2.F) POR(4.2.2.F)
122028256		EGY	90.3	EAST OWINAT 3	22°39'0"N 29°54'30"E	EGY	ADD	D	H	40	BC	4	47	LBY, SDN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028401		EGY	90.3	EL FARAFRA	27°5'0"N 27°55'0"E	EGY	ADD	D	H	40	BC	4	100	LBY, SDN	
122011700		GAB	90.3	MOULENGUIBIDZA	3°22'19"S 11°34'43"E	GAB	ADD	ND	V	33	BC	4	126		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011707		GAB	90.3	MOURINDI	2°34'6"S 10°44'8"E	GAB	ADD	ND	V	33	BC	4	106		AGL(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028850	NRGA9030	GHA	90.3	GAMBAGA	10°31'56"N 0°25'51"W	GHA	ADD	ND	V	41.5	BC	4	218	BEN, BFA, CTI, TGO	MLI(4.2.2.F) NGR(4.2.2.A, F) NIG(4.2.2.A, F)
122029015		GHA	90.3	BEKWAI	6°26'56"N 1°35'11"W	GHA	ADD	ND	V	29.8	BC	4	47	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
122029025		GHA	90.3	EJURA	7°23'3"N 1°21'27"W	GHA	ADD	ND	V	33.9	BC	4	116	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
122021246		IRN	90.3	KUH-E-SANGAR	38°13'1"N 48°42'20"E	IRN	ADD	D	V	50.2	BC	4	1709		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.A, B, F) TKM(4.2.2.A, F) TUR(4.2.2.A, F) UZB(4.2.2.A)
122021400		IRN	90.3	AHMADABAD	38°53'16"N 45°51'51"E	IRN	ADD	ND	V	13	BC	4	37		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
122026938	BR_GAO_P_90.3	MLI	90.3	GAO P	16°31'0"N 0°14'0"W	MLI	ADD	ND	V	20	BC	4	75	BFA, CTI, GUI, NGR, SEN	ALG(4.2.2.F)
122026945	BR_BAMAKO_90.3_FIX	MLI	90.3	BAMAKO	12°30'0"N 8°1'0"W	MLI	ADD	ND	V	20	BC	4	55	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026973	BR_BLA_90.36FX	MLI	90.3	BLA	12°56'50"N 5°45'38"W	MLI	ADD	ND	V	24	BC	4	54	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)
122021604		MRC	90.3	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)
122021729		MRC	90.3	ASKAL	30°38'28"N 9°17'10"W	MRC	ADD	ND	V	27	BC	4	913		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022122		MRC	90.3	ERRACHIDIA	31°56'55"N 4°28'8"W	MRC	ADD	ND	V	30	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022371		MRC	90.3	Kbab	32°44'21"N 5°31'37"W	MRC	ADD	ND	V	30	BC	4	464		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022978		MRC	90.3	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023368		MRC	90.3	ZERHOUNE	34°1'41"N 5°28'58"W	MRC	ADD	ND	V	42	BC	4	815	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023412		MRC	90.3	BIR LAHLOU	26°20'0"N 9°31'0"W	AOE	ADD	D	V	37	BC	4	91		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122023708		MRC	90.3	OUARZAZATE	30°52'44"N 6°53'33"W	MRC	MODIFY	ND	V	37.8	BC	4	279		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023751		MRC	90.3	SAFI	32°20'16"N 9°16'33"W	MRC	MODIFY	D	V	42	BC	4	202		ALG(4.2.2.A, F)
122023812		MRC	90.3	TAN TAN	28°25'45"N 11°6'17"W	MRC	MODIFY	D	V	40.8	BC	4	110		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122008459	Levtah90.3	MTN	90.3	Levtah	17°38'27"N 11°19'49"W	MTN	ADD	D	V	27	BC	4	32		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008500	NDiadjibinGandga90.3	MTN	90.3	NDiadjibini Gandega	15°44'42"N 12°28'46"W	MTN	ADD	D	V	27	BC	4	68		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008649	Nsaven90.3	MTN	90.3	Nsaven	17°27'19"N 9°27'19"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.F) SEN(4.2.2.F)
122008665	HasiEhlAhmdBechn90.3	MTN	90.3	Hassi Ehel Ahmed Bechne	17°5'31"N 9°35'28"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.A, F) SEN(4.2.2.F)
122008735	Lebheir90.3	MTN	90.3	Lebheir	17°0'10"N 11°33'54"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008872	Bagodine90.3	MTN	90.3	Bagodine	16°44'32"N 14°27'4"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008976	TnwagutineElMgv90.3	MTN	90.3	Tenwaguitine El Megve	15°59'50"N 5°26'9"W	MTN	ADD	D	V	27	BC	4	25		BFA(4.2.2.F) MLI(4.2.2.A, F)
122009090		MTN	90.3	Ekhmess Eteidoume	17°30'7"N 11°36'3"W	MTN	ADD	ND	H	22	BC	4	128		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009168		MTN	90.3	Boumdeid	17°28'2"N 11°20'29"W	MTN	ADD	ND	H	22	BC	4	33		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009300		MTN	90.3	Lemgueitea	18°9'5"N 12°20'28"W	MTN	ADD	ND	H	22	BC	4	32		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009317		MTN	90.3	WAD LEGHNEM	17°23'13"N 12°12'47"W	MTN	ADD	ND	V	25	BC	4	131		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009366		MTN	90.3	Tembreihem	17°38'29"N 11°45'26"W	MTN	ADD	ND	H	22	BC	4	52		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009377		MTN	90.3	Verea Ettalh	17°37'44"N 11°48'19"W	MTN	ADD	ND	H	22	BC	4	51		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122025280	03_2021_816	NGR	90.3	KORAHANE	14°33'50"N 6°34'35"E	NGR	ADD	ND	H	25	BC	4	30		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025354	03_2021_903_2	NGR	90.3	ARLIT	18°44'15"N 7°23'33"E	NGR	ADD	ND	H	30	BC	4	38		ALG(4.2.2.A, F) MLI(4.2.2.F)
122025753	03_2021_1315_3	NGR	90.3	FOULATARI	14°38'59"N 13°39'59"E	NGR	ADD	ND	H	26	BC	4	40		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122024861	Jari-90.3	RRW	90.3	JARI	1°52'58"S 30°0'56"E	RRW	ADD	ND	V	27	BC	4	668	BDI	COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007288		SEN	90.3	Dahra	15°29'undefined"N 15°21'undefined"W	SEN	MODIFY	ND	H	30	BC	4	75		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007311		SEN	90.3	Dagana	15°30'undefined"N 16°30'undefined"W	SEN	MODIFY	ND	H	30	BC	4	69		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007616	SEN_T01_1100293_2	SEN	90.3	SEDHIOU	12°43'0"N 15°35'0"W	SEN	MODIFY	ND	V	27	BC	4	67	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008198		SEN	90.3	DAKAR	14°40'0"N 17°26'0"W	SEN	MODIFY	ND	H	27	BC	4	77		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122026431	Kabwe_3	ZMB	90.3	KABWE	14°27'0"S 28°28'0"E	ZMB	ADD	ND	V	33	BC	1	149		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026527	Shangombo_2	ZMB	90.3	SHANGOMBO	16°19'12"S 22°6'13"E	ZMB	ADD	ND	V	33	BC	1	141		AGL(4.2.2.A, F) BOT(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026562	Samfya_3	ZMB	90.3	SAMFYA	11°22'19"S 29°33'28"E	ZMB	ADD	ND	V	30	BC	1	100		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) TZA(4.2.2.F) ZWE(4.2.2.F)
122026583	Kawambwa_4	ZMB	90.3	KAWAMBWA	9°47'43"S 29°4'38"E	ZMB	ADD	ND	V	30	BC	1	146		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122028659		AZE	90.4	DANACHI	41°34'45"N 46°27'13"E	AZE	ADD	ND	V	30	BC	4	178	ARM, GEO, IRN, KAZ, RUS, TUR	TKM(4.2.2.F)
122009915	BR_BT_12_90.4	BOT	90.4	BT 12	24°30'0"S 20°30'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122024169	Mankono B 90.4	CTI	90.4	Mankono B	8°3'6"N 6°11'9"W	CTI	ADD	ND	V	30	BC	4	157		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024220	Divo 90.4	CTI	90.4	Divo	5°49'32"N 5°22'9"W	CTI	ADD	ND	V	27	BC	4	87		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024642	YOWLE Bozi B 90.4	CTI	90.4	YOWLE Bozi B	6°54'58"N 5°31'58"W	CTI	ADD	ND	V	27	BC	4	71		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028282		EGY	90.4	EL HASANA	30°27'50"N 33°47'17"E	EGY	ADD	D	H	34	BC	4	82	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028353		EGY	90.4	ABU ZENIMA	29°3'0"N 33°6'29"E	EGY	ADD	D	H	40	BC	4	76	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028411		EGY	90.4	R401	29°57'12"N 30°57'34"E	EGY	ADD	D	H	40	BC	4	123	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011514		GAB	90.4	MBIGOU	1°42'0"S 11°54'0"E	GAB	ADD	ND	V	33	BC	4	75		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011652		GAB	90.4	MIMONGO	1°37'0"S 11°36'0"E	GAB	ADD	ND	V	33	BC	4	41		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122021273		IRN	90.4	OUCH GHARDASH	38°59'3"N 47°8'48"E	IRN	ADD	ND	V	23	BC	4	1076		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.A, B, F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.A, F)
122026813	BR_SOKOLO_90.4	MLI	90.4	SOKOLO	14°45'0"N 6°8'0"W	MLI	ADD	D	H	20	BC	4	75	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.A, F)
122026823	BR_FARABA	MLI	90.4	FARABA	11°54'22"N 8°8'48"W	MLI	ADD	ND	V	20	BC	4	45	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122021448		MRC	90.4	Adrej	33°37'6"N 4°26'40"W	MRC	ADD	ND	V	30	BC	4	169		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021487		MRC	90.4	AGHBALA	32°27'53"N 5°38'18"W	MRC	ADD	ND	V	23	BC	4	606		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021525		MRC	90.4	Ait Mhamed	31°52'45"N 6°28'47"W	MRC	ADD	ND	V	30	BC	4	217		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021650		MRC	90.4	AMTZGUIN	30°19'45"N 7°6'50"W	MRC	ADD	ND	V	32	BC	4	273		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021663		MRC	90.4	ANEZI	29°39'31"N 9°23'15"W	MRC	ADD	ND	V	30	BC	4	280		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122021686		MRC	90.4	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122022081		MRC	90.4	El Ksiba	32°33'44"N 6°1'8"W	MRC	ADD	ND	V	30	BC	4	540		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022440		MRC	90.4	Ksar Sghir	35°49'36"N 5°37'15"W	MRC	ADD	D	V	30	BC	4	187		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022467		MRC	90.4	LEMSID	23°36'0"N 13°51'0"W	AOE	ADD	ND	V	36	BC	4	58		E(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022728		MRC	90.4	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122022753		MRC	90.4	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022789		MRC	90.4	SAADIA	35°5'31"N 2°14'56"W	MRC	ADD	ND	V	20	BC	4	34	E	ALG(4.2.2.A, F) G(4.2.2.F)
122023034		MRC	90.4	TAMRI	30°43'50"N 9°50'51"W	MRC	ADD	ND	V	30	BC	4	110		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023787		MRC	90.4	SMARA	26°44'19"N 11°40'3"W	AOE	MODIFY	ND	V	42	BC	4	119	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122008546	Tenghadej90.4	MTN	90.4	Tenghadej	17°58'48"N 14°43'48"W	MTN	ADD	D	V	27	BC	4	73		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009068		MTN	90.4	Hassi Etila	16°16'14"N 7°10'20"W	MTN	ADD	ND	V	25	BC	4	48		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009342		MTN	90.4	Erche Talh	16°40'30"N 10°14'4"W	MTN	ADD	ND	H	22	BC	4	56		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009391		MTN	90.4	Neichane	16°37'46"N 10°28'44"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009423		MTN	90.4	RKhaimiya	16°50'8"N 10°9'5"W	MTN	ADD	ND	H	20	BC	4	46		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009439		MTN	90.4	Jhaviya	16°37'23"N 10°35'4"W	MTN	ADD	ND	H	20	BC	4	47		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009466		MTN	90.4	Nouamleine	17°7'57"N 11°30'39"W	MTN	ADD	ND	H	21	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122025236	03_2021_722	NGR	90.4	TAMASKE	14°49'56"N 5°39'45"E	NGR	ADD	ND	H	25	BC	4	57		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025334	03_2021_970	NGR	90.4	MATAMEYE	13°25'23"N 8°28'29"E	NGR	ADD	ND	H	26	BC	4	43		NIG(4.2.2.A, F)
122025720	03_2021_1311	NGR	90.4	DABAGA	17°17'36"N 8°7'23"E	NGR	ADD	ND	H	26	BC	4	54		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122024841	Nyarupfubire-90.4	RRW	90.4	Nyarupfubire	1°16'13"S 30°24'1"E	RRW	MODIFY	ND	V	24.8	BC	4	299	BDI, UGA	COD(4.2.2.A, F) KEN(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
122007700	MISSIRASIRIMANA 90.4	SEN	90.4	MISSIRA SIRIMANA	13°4'56"N 11°41'54"W	SEN	ADD	D	V	27	BC	4	51		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122007861	BALINGHORE 90.4	SEN	90.4	BALINGHORE	12°46'34"N 16°21'27"W	SEN	ADD	D	V	27	BC	4	41		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122028626		AZE	90.5	POYLU	41°11'13"N 45°26'58"E	AZE	ADD	ND	V	30	BC	4	191	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F)
122010137	BR_MOLALATAU_90.5	BOT	90.5	MOLALATAU	22°10'0"S 28°40'0"E	BOT	ADD	ND	H	30	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) SWZ(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024646	Guiembe B 90.5	CTI	90.5	Guiembe B	9°14'0"N 5°53'0"W	CTI	ADD	ND	V	30	BC	4	143		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122011736		GAB	90.5	NDJOLE	0°10'0"S 10°45'0"E	GAB	ADD	ND	V	33	BC	4	192		CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122011755		GAB	90.5	OVAN	0°19'0"N 12°11'0"E	GAB	ADD	ND	V	33	BC	4	61		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122028860	NRSA9050	GHA	90.5	SAVELUGU	9°24'20"N 0°50'36"W	GHA	ADD	ND	V	38.8	BC	4	128	BFA, CTI, TGO	BEN(4.2.2.A, F) NGR(4.2.2.F) NIG(4.2.2.F)
122028900		GHA	90.5	WA	10°3'27"N 2°30'26"W	GHA	ADD	ND	V	27.4	BC	4	65	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122021218		IRN	90.5	GHEZELJEH	38°55'0"N 45°12'0"E	IRN	ADD	D	V	44.7	BC	4	650	AZE	ARM(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) RUS(4.2.2.A, B, F) SYR(4.2.2.A, F) TUR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021405		IRN	90.5	LARIJAN	39°20'35"N 47°16'17"E	IRN	ADD	ND	V	13	BC	4	40		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122026824	BR_KANGABA_90.5	MLI	90.5	KANGABA	11°57'0"N 8°26'0"W	MLI	ADD	ND	V	20	BC	4	50	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026827	BR_SANANKOROBA_90.5	MLI	90.5	SANANKOROBA	12°23'33"N 7°56'10"W	MLI	ADD	ND	V	20	BC	4	32	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026832	BR_YELEKEBOUGOU_90.5	MLI	90.5	YELEKEBOUGOU	12°58'0"N 8°2'0"W	MLI	ADD	ND	V	20	BC	4	25	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F) SRL(4.2.2.F)
122026849	BR_MARAKAKOUNGO_90.5	MLI	90.5	MARAKAKOUNGO	12°44'12"N 7°17'12"W	MLI	ADD	ND	V	20	BC	4	49	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
122026853	BR_OUELESSEBOUGOU_90	MLI	90.5	OUELESSEBOUGOU	11°59'0"N 7°54'46"W	MLI	ADD	ND	V	20	BC	4	35	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026861	BR_NOSSOMBOUGOU_90.5	MLI	90.5	NOSSOMBOUGOU	13°6'0"N 7°56'13"W	MLI	ADD	ND	V	20	BC	4	35	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F) SRL(4.2.2.F)
122026919	BR_SAFO_90.5	MLI	90.5	SAFO	12°46'0"N 7°56'0"W	MLI	ADD	ND	V	20	BC	4	79	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F) SRL(4.2.2.F)
122021469		MRC	90.5	AGDEZ	30°41'38"N 6°26'42"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022152		MRC	90.5	FES	34°2'45"N 4°58'46"W	MRC	ADD	D	V	30	BC	4	236		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022269		MRC	90.5	IDDA OU GNIDIF	29°51'37"N 9°0'29"W	MRC	ADD	ND	V	27	BC	4	113		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022443		MRC	90.5	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	ADD	D	V	35	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.A, F)
122023073		MRC	90.5	TAOUNATE	34°32'10"N 4°38'2"W	MRC	ADD	ND	V	35	BC	4	412	POR	ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F)
122023213		MRC	90.5	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023280		MRC	90.5	TIZI OUSLI	34°45'46"N 3°47'24"W	MRC	ADD	ND	V	30	BC	4	606		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023418		MRC	90.5	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	D	V	40	BC	4	45		MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023548		MRC	90.5	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	42	BC	4	78	E	MTN(4.2.2.A, F)
122023723		MRC	90.5	OUKAIMEDEN	31°12'33"N 7°51'52"W	MRC	MODIFY	D	V	42	BC	4	1437		ALG(4.2.2.F) MTN(4.2.2.F)
122008369	Bangou90.5	MTN	90.5	Bangou	16°16'57"N 6°59'39"W	MTN	ADD	D	V	27	BC	4	35		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122008399	Ould Biram90.5	MTN	90.5	Ould Biram	16°39'42"N 14°33'39"W	MTN	ADD	D	V	27	BC	4	29		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008520	El Mouyassar90.5	MTN	90.5	El Mouyassar	18°16'0"N 14°35'2"W	MTN	ADD	D	V	27	BC	4	60		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008580	Rachid El Wahatt90.5	MTN	90.5	Rachid El Wahatt	18°47'59"N 11°40'59"W	MTN	ADD	D	V	27	BC	4	89		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008888	Ain Safra90.5	MTN	90.5	Ain Safra	19°58'38"N 12°1'55"W	MTN	ADD	D	V	27	BC	4	95		MLI(4.2.2.F) MRC(4.2.2.A, F) SEN(4.2.2.F)
122009003	Leweinatt1 90.5	MTN	90.5	Leweinatt1	16°48'46"N 10°21'58"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009099		MTN	90.5	Echarim	18°29'17"N 11°44'15"W	MTN	ADD	ND	V	25	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009192		MTN	90.5	EL GHAYRA	17°11'58"N 12°14'35"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009241		MTN	90.5	Feirenni	15°33'50"N 8°54'21"W	MTN	ADD	ND	V	25	BC	4	48		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009674		MTN	90.5	Lembegaara Ain Rida	17°6'25"N 14°20'0"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009689		MTN	90.5	Ettalhayee	16°42'28"N 14°34'15"W	MTN	ADD	ND	V	25	BC	4	31		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009694		MTN	90.5	Avjeijir	16°46'18"N 14°28'54"W	MTN	ADD	ND	V	25	BC	4	32		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122024922	NGR_02_2021_09	NGR	90.5	TEMET	15°6'11"N 5°39'38"E	NGR	ADD	ND	V	24.77	BC	4	36		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025018	NGR_02_2021_105	NGR	90.5	LIPTAKO	13°30'37"N 2°6'8"E	NGR	ADD	ND	V	24.77	BC	4	48		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025048	NGR_02_2021_135	NGR	90.5	RAHAMA	14°53'17"N 5°16'36"E	NGR	ADD	ND	H	26.53	BC	4	62		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)
122025124	02_2021_756_2	NGR	90.5	TILLABERI	14°13'12"N 1°27'12"E	NGR	ADD	ND	H	26	BC	4	57	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025137	03_2021_322	NGR	90.5	BONKOUKOU	14°0'23"N 3°12'40"E	NGR	ADD	ND	H	25	BC	4	50		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025483	03_2021_1001_2	NGR	90.5	ANEYE	19°22'12"N 12°53'58"E	NGR	ADD	ND	H	25	BC	4	38		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122025489	03_2021_1002_2	NGR	90.5	ASSAMAKA	19°20'7"N 5°46'15"E	NGR	ADD	ND	H	25	BC	4	39		ALG(4.2.2.A, F) MLI(4.2.2.A, F)
122007466	SEN_T01_1100107_2	SEN	90.5	DIOURBEL	14°40'0"N 16°16'0"W	SEN	MODIFY	ND	V	27	BC	4	59	GMB	GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007837	KIDIRA 90.5	SEN	90.5	KIDIRA	14°22'29"N 12°12'38"W	SEN	ADD	ND	V	27	BC	4	31		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122008167	DAKAR 90.5	SEN	90.5	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	49		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010360	SOKODE4	TGO	90.5	SOKODE	8°58'7"N 1°8'35"E	TGO	ADD	ND	H	20	BC	4	69	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
121010370	DAPAONG1	TGO	90.5	DAPAONG	10°49'59"N 0°12'6"E	TGO	ADD	ND	H	20	BC	4	98	BEN, BFA, GHA	CTI(4.2.2.F) MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
121010371	TADJAN2	TGO	90.5	TADJAN	8°13'14"N 0°48'42"E	TGO	ADD	ND	V	20	BC	4	302	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
121010390	LOME RADIO NEW WOLD	TGO	90.5	LOME	6°11'54"N 1°11'25"E	TGO	ADD	ND	H	20	BC	4	53	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
120227725	Sinazongwe_66	ZMB	90.5	SINAZONGWE	17°15'47"S 27°27'27"E	ZMB	ADD	D	V	30	BC	1	124		AGL(4.2.2.F) BOT(4.2.2.F) COD(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026538	Kaoma-2	ZMB	90.5	KAOMA	14°47'47"S 24°47'41"E	ZMB	ADD	ND	V	33	BC	1	121		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.F) NMB(4.2.2.F) ZWE(4.2.2.F)
122026617	Chinsali_4	ZMB	90.5	CHINSALI	10°32'0"S 32°4'0"E	ZMB	ADD	ND	V	30	BC	1	122	MWI	COD(4.2.2.F) MOZ(4.2.2.F) TZA(4.2.2.A, F)
122026645	Lundazi_4	ZMB	90.5	LUNDAZI	12°12'34"S 33°10'5"E	ZMB	ADD	ND	V	30	BC	1	192	MWI	COD(4.2.2.F) MOZ(4.2.2.A, F) TZA(4.2.2.A, F) ZWE(4.2.2.F)
122026691	Lusaka_7	ZMB	90.5	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009782	BR_BT_29	BOT	90.6	BT 29	22°0'0"S 23°10'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122009852	BR_SHAKAWE_90.6	BOT	90.6	SHAKAWE	18°24'0"S 21°50'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.F)
122010040	BR_BT_21_90.6	BOT	90.6	BT 21	22°50'0"S 25°15'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122010087	BR_ORAPA_90.6	BOT	90.6	ORAPA	21°15'0"S 25°17'0"E	BOT	ADD	D	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
121000208		CTI	90.6	Duekoue	6°44'47"N 7°20'49"W	CTI	ADD	ND	V	37	BC	4	38	MLI	BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) SRL(4.2.2.F)
122024108	Iriefla B 90.6	CTI	90.6	Iriefla B	7°40'53"N 5°50'56"W	CTI	ADD	ND	V	30	BC	4	110		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) SRL(4.2.2.F)
122024115	Djouroutou F 90.6	CTI	90.6	Djouroutou F	5°21'52"N 7°17'28"W	CTI	ADD	ND	V	30	BC	4	57		GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) SRL(4.2.2.F)
122024155	Hire B 90.6	CTI	90.6	Hire B	6°11'5"N 5°17'46"W	CTI	ADD	ND	V	30	BC	4	122		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024192	Soubre B 90.6	CTI	90.6	Soubre B	5°47'12"N 6°35'20"W	CTI	ADD	ND	V	30	BC	4	125		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024346	Dabakala 90.6	CTI	90.6	Dabakala	8°22'12"N 4°26'16"W	CTI	ADD	ND	V	12	BC	4	102		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024605	Bongouanou B 90.6	CTI	90.6	Bongouanou B	6°39'12"N 4°12'29"W	CTI	ADD	ND	V	30	BC	4	104		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028284		EGY	90.6	GIFGAFA	30°26'34"N 33°9'39"E	EGY	ADD	D	H	34	BC	4	63	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028610	HASA SOUTH90.6	EGY	90.6	HASA SOUTH	22°8'30"N 35°56'30"E	EGY	ADD	D	H	37	BC	4	-2	LBY, SDN	ARS(4.2.2.A, F)
122021414		IRN	90.6	DARAN	38°49'53"N 45°49'29"E	IRN	ADD	ND	V	13	BC	4	585		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122026845	BR_NIORO_P_90.6	MLI	90.6	NIORO P	15°13'0"N 9°36'0"W	MLI	ADD	ND	V	20	BC	4	40	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) MTN(4.2.2.A, F)
122026862	BR_DJIDJENI_90.6	MLI	90.6	DJIDJENI	13°54'0"N 8°6'0"W	MLI	ADD	ND	V	20	BC	4	35	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
122026948	BR_DJIDIAN_90.6FIX	MLI	90.6	DJIDIAN	13°12'2"N 9°27'14"W	MLI	ADD	ND	V	20	BC	4	40	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) GNB(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026960	BR_NOUMMAMAKANA_90.6	MLI	90.6	NOUMMAMAKANA	12°24'42"N 8°52'42"W	MLI	ADD	ND	V	20	BC	4	25	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122021886		MRC	90.6	BNI BOUNSAR	34°49'49"N 4°26'43"W	MRC	ADD	ND	V	27	BC	4	348	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022019		MRC	90.6	EL AIOUN DU DRAA	28°29'44"N 10°40'27"W	MRC	ADD	ND	V	23	BC	4	121		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022252		MRC	90.6	HAOUZA	27°5'58"N 10°59'42"W	AOE	ADD	ND	V	33	BC	4	38		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022297		MRC	90.6	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022666		MRC	90.6	Oulad Ghanem	32°49'0"N 8°54'53"W	MRC	ADD	ND	V	30	BC	4	92		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022670		MRC	90.6	OULAD MHAMED	33°46'33"N 3°1'11"W	MRC	ADD	ND	V	23	BC	4	124		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023270		MRC	90.6	TISSINT	29°54'29"N 7°19'7"W	MRC	ADD	ND	V	30	BC	4	85		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023516		MRC	90.6	BOUMALNE	31°22'0"N 5°59'7"W	MRC	MODIFY	D	V	37.8	BC	4	153		ALG(4.2.2.A, F)
122023627		MRC	90.6	Imin-Tlit	31°12'56"N 9°32'46"W	MRC	MODIFY	ND	V	30	BC	4	246		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122009126		MTN	90.6	Tembara	17°6'59"N 13°23'35"W	MTN	ADD	ND	V	25	BC	4	46		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009138		MTN	90.6	Bass Kendy	16°40'59"N 13°7'12"W	MTN	ADD	ND	V	25	BC	4	53		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009158		MTN	90.6	El Melguee	14°54'6"N 11°48'59"W	MTN	ADD	ND	H	22	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009165		MTN	90.6	Chleikha	14°52'10"N 11°55'57"W	MTN	ADD	ND	H	22	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009492		MTN	90.6	Boukediami	14°50'4"N 11°53'20"W	MTN	ADD	ND	H	22	BC	4	26		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009531		MTN	90.6	Mouslim	14°45'55"N 11°58'17"W	MTN	ADD	ND	H	22	BC	4	23		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009611		MTN	90.6	El Gat	16°31'6"N 13°3'7"W	MTN	ADD	ND	V	25	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009615		MTN	90.6	Ehel Cheikh Menny	16°27'59"N 12°58'13"W	MTN	ADD	ND	V	25	BC	4	38		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009619		MTN	90.6	Toueijile	16°31'39"N 13°0'37"W	MTN	ADD	ND	V	25	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009621		MTN	90.6	Tweizikrz	16°28'46"N 12°47'28"W	MTN	ADD	ND	V	25	BC	4	35		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009630		MTN	90.6	NDREINAYA	16°27'22"N 12°55'29"W	MTN	ADD	ND	V	25	BC	4	40		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009647		MTN	90.6	El Hrameine	16°45'6"N 12°48'43"W	MTN	ADD	ND	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009652		MTN	90.6	Verea Youree	16°37'0"N 13°5'59"W	MTN	ADD	ND	V	25	BC	4	51		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122025175	03_2021_628	NGR	90.6	MOKKO	13°10'35"N 3°16'19"E	NGR	ADD	ND	H	25	BC	4	50	BFA, MLI	BEN(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025181	03_2021_636	NGR	90.6	BENGOU	11°59'24"N 3°35'57"E	NGR	ADD	ND	H	25	BC	4	49	BFA, NIG	BEN(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122025270	03_2021_806	NGR	90.6	MADAROUNFA	13°18'26"N 7°9'37"E	NGR	ADD	ND	H	25	BC	4	36		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025316	03_2021_913	NGR	90.6	TIMIA	18°6'53"N 8°46'45"E	NGR	ADD	ND	H	26	BC	4	172		ALG(4.2.2.F) MLI(4.2.2.F)
122025443	03_2021_973_2	NGR	90.6	TANOUT	14°58'2"N 8°52'57"E	NGR	ADD	ND	H	26	BC	4	56		NIG(4.2.2.A, F) TCD(4.2.2.F)
122025697	03_2021_961_4	NGR	90.6	DAN BARTO	13°11'51"N 8°19'23"E	NGR	ADD	ND	H	25	BC	4	38		NIG(4.2.2.A, F)
122024897	Nyabitimbo-90.6	RRW	90.6	NYABITIMBO	2°34'40"S 29°3'57"E	RRW	ADD	ND	V	25	BC	4	790	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.F)
122007896	KAGUITE 90.6	SEN	90.6	KAGUITE	12°24'8"N 16°24'9"W	SEN	ADD	ND	V	27	BC	4	38		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
122008062	SAINTLOUIS 90.6	SEN	90.6	SAINT LOUIS	16°1'59"N 16°28'55"W	SEN	ADD	D	V	27	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122025932	KOUMRA_TCD2	TCD	90.6	KOUMRA	8°54'36"N 17°33'0"E	TCD	ADD	ND	H	29	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) COD(4.2.2.F) NIG(4.2.2.F)
122026727	Zambezi_5	ZMB	90.6	ZAMBEZI WEST	13°28'0"S 22°43'0"E	ZMB	MODIFY	ND	V	33	BC	1	100		AGL(4.2.2.A, F) COD(4.2.2.A, F) NMB(4.2.2.F)
122028638		AZE	90.7	GANJA	40°37'37"N 46°19'55"E	AZE	ADD	ND	V	30	BC	4	311	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122010111	BR_SERONGA_90.7	BOT	90.7	SERONGA	18°50'0"S 22°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122024257	Sakassou 90.7	CTI	90.7	Sakassou	7°27'18"N 5°17'35"W	CTI	ADD	ND	V	27	BC	4	80		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024755		CTI	90.7	DABAKALA	8°8'0"N 4°27'0"W	CTI	MODIFY	ND	V	40	BC	4	200		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122028215		EGY	90.7	KATHERINA-SBAEIA	28°34'18"N 33°59'34"E	EGY	ADD	D	H	28	BC	4	196	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028451		EGY	90.7	ABU TARTUR	25°12'0"N 29°47'0"E	EGY	ADD	D	H	40	BC	4	69	LBY, SDN	
122011689		GAB	90.7	NZOMOE	0°4'22"N 9°26'16"E	GAB	ADD	ND	V	33	BC	4	125		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A) STP(4.2.2.A, F)
122028804		GHA	90.7	WINNEBA	5°22'53"N 0°38'31"W	GHA	ADD	ND	V	37.5	BC	4	70	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)
122028911	VRNK9070	GHA	90.7	NKWANTA	8°15'18"N 0°30'40"E	GHA	ADD	ND	V	29.8	BC	4	104	BFA, CTI, TGO	BEN(4.2.2.A, F) NGR(4.2.2.F) NIG(4.2.2.A, F)
122021293		IRN	90.7	ASTARA	38°23'37"N 48°51'58"E	IRN	ADD	D	V	40	BC	4	89		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122021355		IRN	90.7	SIAHROOD	38°52'13"N 46°0'11"E	IRN	ADD	ND	V	13	BC	4	-46		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
122021875		MRC	90.7	BIR LAHLOU	26°20'0"N 9°31'0"W	AOE	ADD	ND	V	37	BC	4	91		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021893		MRC	90.7	BOU RIBIA	30°9'16"N 6°22'2"W	MRC	ADD	ND	V	30	BC	4	98		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022268		MRC	90.7	IDAOUTANANE	30°40'30"N 9°28'30"W	MRC	ADD	ND	V	30	BC	4	800	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122022330		MRC	90.7	IMINTANOUTE	31°10'29"N 8°50'51"W	MRC	ADD	ND	V	30	BC	4	232		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022857		MRC	90.7	SKHOUR RHAMNA	32°28'17"N 7°56'21"W	MRC	ADD	ND	V	30	BC	4	291		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022950		MRC	90.7	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023057		MRC	90.7	TANGER	35°46'53"N 5°48'54"W	MRC	ADD	ND	V	21	BC	4	82	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023097		MRC	90.7	TARGUIST	34°56'46"N 4°18'56"W	MRC	ADD	ND	V	27	BC	4	521	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023331		MRC	90.7	ZAG	28°1'38"N 9°17'30"W	MRC	ADD	ND	V	35	BC	4	92		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023649		MRC	90.7	KHOURIBGA	32°53'0"N 6°55'0"W	MRC	MODIFY	ND	V	37.8	BC	4	171		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.A, F)
122008508	Toulel90.7	MTN	90.7	Toulel	15°20'18"N 12°49'10"W	MTN	ADD	D	V	27	BC	4	70		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008725	Legrane90.7	MTN	90.7	Legrane	16°47'14"N 12°2'30"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008919	Hassi90.7	MTN	90.7	Hassi	15°20'6"N 11°50'56"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008931	Lehraj90.7	MTN	90.7	Lehraj	14°59'37"N 11°57'23"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122025055	02_2021_706	NGR	90.7	TILLIMOUNE	15°10'55"N 3°47'52"E	NGR	ADD	ND	H	26	BC	4	52		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025153	03_2021_522_2	NGR	90.7	TAMOU	12°54'57"N 2°10'25"E	NGR	ADD	ND	H	25	BC	4	65		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025339	03_2021_976	NGR	90.7	ZINDER	13°48'28"N 8°59'23"E	NGR	ADD	ND	H	27	BC	4	75		NIG(4.2.2.A, F) TCD(4.2.2.F)
122025721	03_2021_1312	NGR	90.7	GOUGARAM	18°25'57"N 7°47'4"E	NGR	ADD	ND	H	26	BC	4	43		ALG(4.2.2.F) MLI(4.2.2.F)
122025748	03_2021_1314_3	NGR	90.7	DJADO	21°0'54"N 12°18'27"E	NGR	ADD	ND	H	26	BC	4	25		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122024816	Jari-90.7	RRW	90.7	JARI	1°52'58"S 30°0'56"E	RRW	MODIFY	ND	V	30	BC	4	688	BDI, COD, UGA	KEN(4.2.2.F) TZA(4.2.2.A, F)
122007623	SEN_T01_1100300	SEN	90.7	SEDHIOU	12°43'0"N 15°35'0"W	SEN	MODIFY	ND	V	27	BC	4	67	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.A, F) SRL(4.2.2.F)
122007795	SAKAL 90.7	SEN	90.7	SAKAL	15°49'57"N 16°13'17"W	SEN	ADD	D	V	24	BC	4	34		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007822	KEDOUGOU 90.7	SEN	90.7	KEDOUGOU	12°50'6"N 11°45'22"W	SEN	ADD	ND	V	24	BC	1	35		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.F) SRL(4.2.2.F)
122007908	MBACKE 90.7	SEN	90.7	MBACKE	14°48'0"N 15°55'0"W	SEN	ADD	ND	V	27	BC	4	49		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007921	GASSANE 90.7	SEN	90.7	GASSANE	14°49'24"N 15°17'26"W	SEN	ADD	ND	V	27	BC	4	34		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008168	DAKAR 90.7	SEN	90.7	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	69		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
121010382	NIAMTOUGOU	TGO	90.7	NIAMTOUGOU	9°47'16"N 1°6'26"E	TGO	ADD	ND	V	20	BC	4	157	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
121010415	EST MONO1	TGO	90.7	EST MONO	7°57'31"N 1°17'9"E	TGO	ADD	ND	V	20	BC	4	71	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122010270	TSEVIE FLEX	TGO	90.7	TSEVIE1	6°26'4"N 1°12'58"E	TGO	ADD	ND	V	20	BC	4	77	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.F)
122026441	Kapiri_3	ZMB	90.7	KAPIRI MPOSHI	14°0'52"S 28°40'52"E	ZMB	ADD	ND	V	33	BC	1	191		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026568	Mansa_3	ZMB	90.7	MANSA	11°13'50"S 28°53'2"E	ZMB	ADD	ND	V	30	BC	1	138		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) TZA(4.2.2.F) ZWE(4.2.2.F)
122026595	Chienge_4	ZMB	90.7	CHIENGE	8°39'48"S 29°9'39"E	ZMB	ADD	ND	V	30	BC	1	139		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122009820	BR_WERDA_90.8	BOT	90.8	WERDA	25°16'0"S 23°17'0"E	BOT	ADD	ND	H	37	BC	4	150	AFS	NMB(4.2.2.A, F)
122006945		COG	90.8	BOKO SONGO	4°30'0"S 13°48'0"E	COG	MODIFY	ND	H	27	BC	4	266	AGL, COD	GAB(4.2.2.A, F)
122024353	Boundiali B 90.8	CTI	90.8	Boundiali B	9°31'0"N 6°28'53"W	CTI	ADD	ND	V	30	BC	4	137		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024378	Yopougon 90.8	CTI	90.8	Yopougon	5°20'26"N 4°5'48"W	CTI	ADD	ND	V	37	BC	4	144		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024606	MBahiakro B 90.8	CTI	90.8	MBahiakro B	7°27'24"N 4°20'20"W	CTI	ADD	ND	V	30	BC	4	104		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024775		CTI	90.8	DIGO	5°31'0"N 5°14'0"W	CTI	MODIFY	ND	V	40	BC	4	150		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122028262		EGY	90.8	BIR MORR	23°20'30"N 30°0'0"E	EGY	ADD	D	H	40	BC	4	46	LBY, SDN	
122021298		IRN	90.8	ASLANDOOZ	39°26'37"N 47°24'10"E	IRN	ADD	ND	V	25.3	BC	4	54		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021543		MRC	90.8	AKHFENIR	28°5'55"N 12°2'46"W	MRC	ADD	ND	V	30	BC	4	54	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122021752		MRC	90.8	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021839		MRC	90.8	BIR ANZARANE	23°53'20"N 14°31'55"W	AOE	ADD	ND	V	30	BC	4	71		E(4.2.2.F) MTN(4.2.2.A, F)
122021984		MRC	90.8	CASABLANCA	33°32'13"N 7°35'0"W	MRC	ADD	ND	V	33	BC	4	199	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022063		MRC	90.8	EL JADIDA	33°14'0"N 8°30'31"W	MRC	ADD	D	V	35	BC	4	56	E	ALG(4.2.2.F) G(4.2.2.F) POR(4.2.2.A, F)
122022139		MRC	90.8	ESSAOUIRA VILLE	31°29'32"N 9°44'2"W	MRC	ADD	D	V	30	BC	4	225		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022276		MRC	90.8	IGHERM	30°6'29"N 8°27'21"W	MRC	ADD	ND	V	30	BC	4	537		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022353		MRC	90.8	JDIRIA	26°56'27"N 10°25'45"W	AOE	ADD	ND	V	33	BC	4	131		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023050		MRC	90.8	TANALT	29°46'45"N 9°10'10"W	MRC	ADD	ND	V	32	BC	4	388		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023248		MRC	90.8	TINGHIR	31°31'5"N 5°32'18"W	MRC	ADD	ND	V	30	BC	4	145		ALG(4.2.2.A, F) E(4.2.2.F)
122023484		MRC	90.8	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	42	BC	4	100	E	MTN(4.2.2.A, F) POR(4.2.2.F)
122023772		MRC	90.8	SETTAT	32°59'8"N 7°40'46"W	MRC	MODIFY	ND	V	30	BC	4	180	E	ALG(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122023859		MRC	90.8	TAZERKOUNTE	32°9'56"N 6°29'15"W	MRC	MODIFY	D	V	42	BC	4	1228	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A)
122008365	Achemime90.8	MTN	90.8	Achemime	16°42'38"N 6°57'36"W	MTN	ADD	D	V	27	BC	4	43		BFA(4.2.2.F) MLI(4.2.2.A, F)
122008492	Tokomadji90.8	MTN	90.8	Tokomadji	15°43'42"N 13°14'27"W	MTN	ADD	D	V	27	BC	4	67		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008847	Aghchourguitt90.8	MTN	90.8	Aghchourguitt	17°27'55"N 13°47'58"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025238	03_2021_724	NGR	90.8	TAMA	14°16'41"N 5°46'4"E	NGR	ADD	ND	H	25	BC	4	45		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025471	03_2021_1005	NGR	90.8	BERMO	15°8'52"N 6°49'10"E	NGR	ADD	ND	H	25	BC	4	20		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122007454	SEN_T01_1100091_2	SEN	90.8	DAKAR	14°42'0"N 17°26'0"W	SEN	MODIFY	D	V	27	BC	4	62	MTN	GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F)
122007838	MADINA FOULBE 90.8	SEN	90.8	MADINA FOULBE	13°51'37"N 12°5'17"W	SEN	ADD	D	V	24	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122028627		AZE	90.9	POYLU	41°11'13"N 45°26'58"E	AZE	ADD	ND	V	30	BC	4	191	GEO, IRN, KAZ, RUS, TUR	ARM(4.2.2.A, F) IRQ(4.2.2.F)
122028660		AZE	90.9	DANACHI	41°34'45"N 46°27'13"E	AZE	ADD	ND	V	30	BC	4	178	ARM, GEO, IRN, KAZ, RUS, TUR	TKM(4.2.2.F)
122009929	BR_BT_17_90.9	BOT	90.9	BT 17	23°0'0"S 21°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122010116	BR_GABANE_90.9	BOT	90.9	GABANE	24°40'0"S 25°46'0"E	BOT	ADD	D	H	30	BC	4	325		AFS(4.2.2.A, F) ZWE(4.2.2.F)
122024293	Zoukougbeu B 90.9	CTI	90.9	Zoukougbeu B	6°45'41"N 6°51'56"W	CTI	ADD	ND	V	30	BC	4	108		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122028147		EGY	90.9	CAIRO	30°2'0"N 31°16'0"E	EGY	ADD	D	H	40	BC	4	120	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028716		GHA	90.9	ACCRA	5°37'1"N 0°10'53"W	GHA	ADD	ND	V	36.4	BC	4	68	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122028789		GHA	90.9	GOASO	6°48'13"N 2°31'11"W	GHA	ADD	ND	V	33.5	BC	4	108	BFA, CTI, TGO	BEN(4.2.2.F)
122028791		GHA	90.9	TAIN	7°52'47"N 2°18'57"W	GHA	ADD	ND	V	31.6	BC	4	107	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028828		GHA	90.9	KOFORIDUA	6°5'16"N 0°14'33"W	GHA	ADD	ND	V	31.7	BC	4	416	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
122028890		GHA	90.9	WECHIAU	9°57'17"N 2°40'45"W	GHA	ADD	ND	V	22.9	BC	4	69	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122022000		MRC	90.9	DAKHLA	23°42'50"N 15°56'46"W	AOE	ADD	D	V	30	BC	4	40		E(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022171		MRC	90.9	FOUM ZGUID	30°6'9"N 6°50'27"W	MRC	ADD	D	V	33	BC	4	849		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022377		MRC	90.9	KELAA SRAGHNA	32°2'15"N 7°24'21"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022696		MRC	90.9	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122023004		MRC	90.9	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023174		MRC	90.9	TAZZARINE	30°47'8"N 5°34'10"W	MRC	ADD	ND	V	30	BC	4	105		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023394		MRC	90.9	ZOUMI MOUKRISSETE	34°47'56"N 5°20'56"W	MRC	ADD	ND	V	23	BC	4	189		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023747		MRC	90.9	SAFI	32°20'16"N 9°16'33"W	MRC	MODIFY	D	V	37	BC	4	202		ALG(4.2.2.F)
122009000	Doueirara90.9	MTN	90.9	Doueirara	15°46'34"N 10°26'6"W	MTN	ADD	D	V	27	BC	4	72		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009182		MTN	90.9	BARHEWOL EL ABIAD	16°35'0"N 12°25'0"W	MTN	ADD	ND	V	25	BC	4	24		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122025311	03_2021_908	NGR	90.9	FACHI	18°6'31"N 11°34'55"E	NGR	ADD	ND	H	26	BC	4	16		ALG(4.2.2.F) TCD(4.2.2.F)
122025553	03_2021_1114	NGR	90.9	BALEYARA	13°47'14"N 2°57'9"E	NGR	ADD	ND	H	25	BC	4	39	BFA, MLI, NIG	BEN(4.2.2.A, F) GHA(4.2.2.F) TGO(4.2.2.F)
122007730	KEDOUGOU VILLE 90.9	SEN	90.9	KEDOUGOU	12°32'44"N 12°14'7"W	SEN	ADD	ND	V	24	BC	4	40		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.F) SRL(4.2.2.F)
122007874	BAMBEY 90.9	SEN	90.9	BAMBEY	14°41'47"N 16°27'11"W	SEN	ADD	ND	V	27	BC	4	38		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007986	LOUGA 90.9	SEN	90.9	LOUGA	15°36'50"N 16°12'57"W	SEN	ADD	ND	V	24	BC	4	20		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026456	Copperbelt_9	ZMB	90.9	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026629	Kasama_5	ZMB	90.9	KASAMA	10°13'5"S 31°14'21"E	ZMB	ADD	ND	V	33	BC	1	269		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026651	Chipata_4	ZMB	90.9	CHIPATA	13°39'12"S 32°37'52"E	ZMB	ADD	ND	V	30	BC	1	364		COD(4.2.2.F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.F)
122026678	Namwala_3	ZMB	90.9	NAMWALA	15°45'2"S 26°26'18"E	ZMB	ADD	ND	V	33	BC	1	116		AGL(4.2.2.F) BOT(4.2.2.A, F) COD(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026692	Lusaka_8	ZMB	90.9	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122026735	Nyimba_4	ZMB	90.9	NYIMBA	14°33'28"S 30°49'36"E	ZMB	ADD	ND	V	30	BC	1	129		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) ZWE(4.2.2.A, F)
122026762	Kaputa_6	ZMB	90.9	KAPUTA	8°28'28"S 29°39'39"E	ZMB	ADD	ND	V	30	BC	1	125		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122009857	BR_DOMBOSHABA_91	BOT	91	DOMBOSHABA	20°36'0"S 27°21'0"E	BOT	ADD	D	H	30	BC	4	160		AFS(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024224	Grabo 91	CTI	91	Grabo	4°55'6"N 7°29'39"W	CTI	ADD	ND	V	27	BC	4	135		GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) SRL(4.2.2.F)
122024587	Daoukro B 91	CTI	91	Daoukro B	7°3'25"N 3°57'46"W	CTI	ADD	ND	V	30	BC	4	110		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122028128	KARKAR 91	EGY	91	KARKAR	23°57'0"N 32°20'0"E	EGY	ADD	D	H	40	BC	4	191	LBY, SDN	ARS(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028239		EGY	91	R304	25°55'13"N 30°42'14"E	EGY	ADD	D	H	40	BC	4	306	LBY, SDN	ARS(4.2.2.F)
122011712		GAB	91	MVADI	1°12'40"N 13°11'12"E	GAB	ADD	ND	V	33	BC	4	71		CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122021227		IRN	91	ZIBA KENAR	37°26'28"N 49°49'47"E	IRN	ADD	D	V	50	BC	4	237		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.A, F)
122021266		IRN	91	GHEZEL GAYA	38°36'0"N 47°10'0"E	IRN	ADD	ND	V	46.3	BC	4	800		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.A, B, F) SYR(4.2.2.A, F) TKM(4.2.2.A) TUR(4.2.2.A, F) UZB(4.2.2.A)
122021320		IRN	91	JOLFA	38°52'0"N 45°41'0"E	IRN	ADD	ND	V	23	BC	4	390		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021362		IRN	91	ANI	38°58'56"N 48°8'24"E	IRN	ADD	ND	V	13	BC	4	496		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122021461		MRC	91	AGADIR OUFELLA	30°25'54"N 9°37'32"W	MRC	ADD	ND	V	35	BC	4	206		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122021470		MRC	91	AGDEZ	30°41'38"N 6°26'42"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021562		MRC	91	AKKA	29°24'11"N 8°15'41"W	MRC	ADD	ND	V	30	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021687		MRC	91	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021889		MRC	91	BNI OULID	34°34'29"N 4°27'6"W	MRC	ADD	ND	V	30	BC	4	421		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022039		MRC	91	EL FARCIA	27°6'32"N 9°49'40"W	AOE	ADD	ND	V	30	BC	4	59		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022088		MRC	91	EL MESIED	28°0'50"N 10°48'37"W	MRC	ADD	ND	V	23	BC	4	161		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F)
122022298		MRC	91	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022492		MRC	91	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022629		MRC	91	OUALIDIA	32°44'1"N 9°2'4"W	MRC	ADD	ND	V	30	BC	4	60		ALG(4.2.2.F) E(4.2.2.F) POR(4.2.2.F)
122022671		MRC	91	OULAD MHAMED	33°46'33"N 3°1'11"W	MRC	ADD	ND	V	23	BC	4	124		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022754		MRC	91	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022927		MRC	91	TAINESTE	34°33'15"N 4°8'11"W	MRC	ADD	ND	V	23	BC	4	391		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023154		MRC	91	TAZNAKHT	30°34'18"N 7°11'54"W	MRC	ADD	ND	V	30	BC	4	125		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023307		MRC	91	TORES	35°9'31"N 4°19'9"W	MRC	ADD	ND	V	23	BC	4	178	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023374		MRC	91	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023467		MRC	91	BIOUGRA	30°12'52"N 9°21'52"W	MRC	MODIFY	D	V	43	BC	4	93		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023654		MRC	91	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	MODIFY	ND	V	40	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.A, F)
122023733		MRC	91	RABAT	33°54'56"N 6°49'6"W	MRC	MODIFY	D	V	43	BC	4	214	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122008391	Lahrach91	MTN	91	Lahrach	16°23'45"N 12°27'8"W	MTN	ADD	D	V	27	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008446	Noual91	MTN	91	Noual	16°36'17"N 7°55'51"W	MTN	ADD	D	V	27	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008468	Azgueiliim91	MTN	91	Azgueiliim	16°19'55"N 12°54'27"W	MTN	ADD	D	V	27	BC	4	35		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008548	El Arye91	MTN	91	El Arye	18°6'4"N 15°58'21"W	MTN	ADD	D	V	27	BC	4	68		GMB(4.2.2.F) MRC(4.2.2.A, F) SEN(4.2.2.A, F)
122008592	Arr91	MTN	91	Arr	16°7'0"N 7°16'0"W	MTN	ADD	D	V	27	BC	4	86		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122008625	Daffort91	MTN	91	Daffort	15°39'27"N 12°8'44"W	MTN	ADD	D	V	27	BC	4	75		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008865	Niabine91	MTN	91	Niabine	16°24'53"N 13°32'29"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009035	ATAR91	MTN	91	ATAR	20°30'0"N 13°6'0"W	MTN	ADD	D	V	40	BC	4	95		MRC(4.2.2.A, F) SEN(4.2.2.F)
122009219		MTN	91	MOUNGUEL	16°25'0"N 13°8'0"W	MTN	ADD	ND	V	25	BC	4	39		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009242		MTN	91	Feirenni	15°33'50"N 8°54'21"W	MTN	ADD	ND	V	25	BC	4	48		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122025403	03_2021_932_3	NGR	91	BOSSO	13°41'59"N 13°18'41"E	NGR	ADD	ND	H	27	BC	4	40		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025475	03_2021_1017	NGR	91	TABALAK	15°5'35"N 5°39'28"E	NGR	ADD	ND	H	25	BC	4	32		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025516	03_2021_1014_2	NGR	91	MADAWELLA	18°40'19"N 7°28'57"E	NGR	ADD	ND	H	25	BC	4	51		ALG(4.2.2.A, F) MLI(4.2.2.F)
122007696	TO10509067	SEN	91	DAKAR	14°41'0"N 17°26'0"W	SEN	MODIFY	ND	V	30	BC	3	54	GNB, GUI, MLI, MTN	GMB(4.2.2.A, F)
122028669		AZE	91.1	SHEKI	41°11'54"N 47°11'0"E	AZE	ADD	ND	V	30	BC	4	389	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F) TKM(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122010066	BR_BT_32_91.1	BOT	91.1	BT 32	21°0'0"S 22°45'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122010133	BR_MAGHANENG_91.1	BOT	91.1	MAGHANENG	23°11'0"S 27°24'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) SWZ(4.2.2.F) ZWE(4.2.2.A, F)
122024159	Guepahouo B 91.1	CTI	91.1	Guepahouo B	6°28'27"N 5°42'22"W	CTI	ADD	ND	V	30	BC	4	118		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024506	Man 91.1	CTI	91.1	Man	7°24'33"N 7°33'12"W	CTI	ADD	ND	V	30	BC	4	879	GUI	BFA(4.2.2.F) GHA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.A, F)
122024744		CTI	91.1	MT TONKOUI	7°27'0"N 7°35'0"W	CTI	MODIFY	D	V	40	BC	4	150	GUI	BFA(4.2.2.F) GHA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.A, F)
122028438		EGY	91.1	MANAGEM BAHARIYA	28°29'0"N 29°9'0"E	EGY	ADD	D	H	40	BC	4	147	LBY, SDN	
122028528	AIN ABUZAHRA 91.1	EGY	91.1	AIN ABUZAHRA	29°37'59"N 25°11'30"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	
122028560	ISNA 91.1	EGY	91.1	ISNA	25°18'0"N 32°32'0"E	EGY	ADD	D	H	40	BC	4	61	LBY, SDN	ARS(4.2.2.A, F)
122028619	BARNIS-1	EGY	91.1	BARNIS	23°56'0"N 35°28'20"E	EGY	ADD	D	H	30	BC	4	65	LBY, SDN	ARS(4.2.2.F)
122011660		GAB	91.1	MINVOUL	2°8'0"N 12°8'0"E	GAB	ADD	D	V	28.5	BC	4	94		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F)
122011663		GAB	91.1	MOABI	2°24'0"S 10°59'0"E	GAB	ADD	ND	V	33	BC	4	156		AGL(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028924	VRAM9110	GHA	91.1	AMEDZOFE	6°50'18"N 0°25'49"E	GHA	ADD	ND	V	40.7	BC	4	697	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021345		IRN	91.1	PARSABAD	39°39'19"N 47°55'29"E	IRN	ADD	ND	V	23	BC	4	47		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
120272039		MRC	91.1	EL OUATIA	28°29'21"N 11°20'14"W	MRC	ADD	ND	V	30	BC	4	40		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122021794		MRC	91.1	BAB BERRED	34°59'55"N 4°53'12"W	MRC	ADD	ND	V	20	BC	4	651	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022253		MRC	91.1	HAOUZA	27°5'58"N 10°59'42"W	AOE	ADD	ND	V	33	BC	4	38		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022344		MRC	91.1	Imsouaen	30°50'1"N 9°47'48"W	MRC	ADD	ND	V	30	BC	4	344		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022605		MRC	91.1	MSEMRIR	31°40'32"N 5°47'20"W	MRC	ADD	ND	V	27	BC	4	395		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022951		MRC	91.1	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023214		MRC	91.1	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023318		MRC	91.1	YOUSSOUFIA	32°14'31"N 8°31'21"W	MRC	ADD	ND	V	30	BC	4	116		ALG(4.2.2.F) E(4.2.2.F)
122023523		MRC	91.1	Bzou	32°4'58"N 7°2'33"W	MRC	MODIFY	ND	V	30	BC	4	173		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023637		MRC	91.1	KHENIFRA	32°58'51"N 5°42'15"W	MRC	MODIFY	D	V	42	BC	4	252		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122008803	Soufa91.1	MTN	91.1	Soufa	16°3'34"N 12°12'22"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009057	Chegat91.1	MTN	91.1	Chegat	23°33'36"N 11°42'57"W	MTN	ADD	D	V	22.5	BC	4	42		MRC(4.2.2.A, F)
122009117		MTN	91.1	Wel Birem 1	16°39'42"N 14°33'39"W	MTN	ADD	ND	V	25	BC	4	29		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009123		MTN	91.1	Edebay Elhejaj	16°19'29"N 13°44'26"W	MTN	ADD	ND	V	25	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009177		MTN	91.1	BABABE	16°24'0"N 13°56'0"W	MTN	ADD	ND	V	25	BC	4	46		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009392		MTN	91.1	Neichane	16°37'46"N 10°28'44"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009414		MTN	91.1	Djevara	16°1'27"N 10°29'15"W	MTN	ADD	ND	H	22	BC	4	37		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009424		MTN	91.1	RKhaimiya	16°50'8"N 10°9'5"W	MTN	ADD	ND	H	20	BC	4	46		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009709		MTN	91.1	Wothie	16°30'0"N 14°9'45"W	MTN	ADD	ND	V	25	BC	4	38		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009710		MTN	91.1	Aere MBare	16°24'41"N 14°3'24"W	MTN	ADD	ND	V	25	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122025178	03_2021_632	NGR	91.1	TIBIRI DOUTCHI	13°6'41"N 4°0'39"E	NGR	ADD	ND	H	25	BC	4	50	NIG	BEN(4.2.2.A, F) BFA(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122025272	03_2021_808	NGR	91.1	MAYAHI	13°57'8"N 7°40'22"E	NGR	ADD	ND	H	26	BC	4	42	NIG	MLI(4.2.2.F)
122025427	03_2021_977_3	NGR	91.1	BOUNE	13°31'5"N 10°8'20"E	NGR	ADD	ND	H	25	BC	4	29		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122025484	03_2021_1001_3	NGR	91.1	ANEYE	19°22'12"N 12°53'58"E	NGR	ADD	ND	H	25	BC	4	38		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122025639	03_2021_1214_2	NGR	91.1	SABON BIRNI	11°52'57"N 3°35'37"E	NGR	ADD	ND	H	26	BC	4	44	NIG	BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025754	03_2021_1315_4	NGR	91.1	FOULATARI	14°38'59"N 13°39'59"E	NGR	ADD	ND	H	26	BC	4	40		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122024827	Jari-91.1	RRW	91.1	JARI	1°52'58"S 30°0'56"E	RRW	ADD	ND	V	26	BC	4	673	BDI, COD, UGA	KEN(4.2.2.F) TZA(4.2.2.A, F)
122007679	T0105090612	SEN	91.1	BAKEL	14°54'0"N 12°28'0"W	SEN	MODIFY	ND	V	25	BC	3	56	GNB, GUI, MLI, MTN	GMB(4.2.2.F)
122007764	GOUDIRY 91.1	SEN	91.1	bani israel	13°50'9"N 12°52'53"W	SEN	ADD	ND	V	20	BC	4	11		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008003	GOUDOMP VILLE 91.1	SEN	91.1	GOUDOMP	12°32'4"N 15°56'36"W	SEN	ADD	ND	V	27	BC	4	65		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008033	SEN_T01_1100043	SEN	91.1	GOUDIRY	14°11'20"N 12°43'5"W	SEN	MODIFY	D	V	27	BC	4	63		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
121010420	ATAKPAME	TGO	91.1	ATAKPAME	7°31'46"N 1°7'15"E	TGO	ADD	ND	H	20	BC	4	193	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
122026432	Kabwe_4	ZMB	91.1	KABWE	14°27'0"S 28°28'0"E	ZMB	ADD	ND	V	33	BC	1	149		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026602	Mbala_3	ZMB	91.1	MBALA	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	311		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026638	Mpika_3	ZMB	91.1	MPIKA	11°50'43"S 31°28'1"E	ZMB	ADD	ND	V	33	BC	1	389	MWI	COD(4.2.2.A, F) MOZ(4.2.2.A, F) TZA(4.2.2.A, F) ZWE(4.2.2.F)
122026682	Mulobezi_1	ZMB	91.1	MULOBEZI	16°46'40"S 25°10'31"E	ZMB	ADD	ND	V	33	BC	1	102		AGL(4.2.2.A, F) BOT(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122009865	BR_SENETE_91.2	BOT	91.2	SENETE	20°20'0"S 27°8'0"E	BOT	ADD	D	H	30	BC	4	160		AFS(4.2.2.F) AGL(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122010051	BR_BT_20_91.2	BOT	91.2	BT 20	22°45'0"S 22°15'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122024549	Sakassou B 91.2	CTI	91.2	Sakassou B	7°27'18"N 5°17'35"W	CTI	ADD	ND	H	30	BC	4	110		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024567	Mt NIANGUE B 91.2	CTI	91.2	Mt NIANGUE B	5°17'50"N 6°31'13"W	CTI	ADD	ND	V	30	BC	4	273		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024647	Guiembe B 91.2	CTI	91.2	Guiembe B	9°14'0"N 5°53'0"W	CTI	ADD	ND	V	30	BC	4	143		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122028388		EGY	91.2	R7	30°36'0"N 30°3'15"E	EGY	ADD	D	H	40	BC	4	57	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028607	GABAL OWINAT 91.2	EGY	91.2	GABAL OWINAT	22°7'59"N 25°7'0"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	TCD(4.2.2.F)
122011557		GAB	91.2	BIFOUN	0°15'11"S 10°24'8"E	GAB	ADD	ND	V	33	BC	4	123		CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122011676		GAB	91.2	MOUDIENGUILA	1°25'1"S 12°0'45"E	GAB	ADD	ND	V	33	BC	4	121		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011732		GAB	91.2	MATSATSA	1°14'7"S 13°0'9"E	GAB	ADD	ND	V	33	BC	4	205		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122021372		IRN	91.2	SHOTLU	39°32'37"N 44°53'54"E	IRN	ADD	ND	V	23	BC	4	16		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021393		IRN	91.2	KHOMARLU	39°9'1"N 47°1'59"E	IRN	ADD	ND	V	13	BC	4	180		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122026831	BR_SEBEKORO_91.2	MLI	91.2	SEBEKORO	12°57'40"N 8°59'24"W	MLI	ADD	ND	V	20	BC	4	42	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122021605		MRC	91.2	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)
122021738		MRC	91.2	ASSA	28°36'15"N 9°25'55"W	MRC	ADD	ND	V	40	BC	4	134	E	ALG(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122021808		MRC	91.2	BEN YAACOUB	30°2'34"N 7°56'17"W	MRC	ADD	ND	V	32	BC	4	250		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021990		MRC	91.2	CHEFCHAOUEN	35°6'29"N 5°20'22"W	MRC	ADD	ND	V	30	BC	4	563	E, G	ALG(4.2.2.A, F) POR(4.2.2.A, F)
122022536		MRC	91.2	MASSA	29°58'34"N 9°37'55"W	MRC	ADD	ND	V	32	BC	4	62	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122022548		MRC	91.2	MEKNES	33°53'51"N 5°33'5"W	MRC	ADD	ND	V	33	BC	4	233		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022660		MRC	91.2	Oulad Ali	33°27'57"N 3°58'21"W	MRC	ADD	ND	V	30	BC	4	356		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F)
122022729		MRC	91.2	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122023345		MRC	91.2	ZAG	28°1'38"N 9°17'30"W	MRC	ADD	ND	V	31	BC	4	92		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023407		MRC	91.2	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	D	V	30	BC	4	40		MTN(4.2.2.A, F)
122023447		MRC	91.2	AWSARD	22°35'6"N 14°18'1"W	AOE	MODIFY	ND	V	37.8	BC	4	171		MTN(4.2.2.A, F)
122023533		MRC	91.2	CASABLANCA	33°32'13"N 7°35'0"W	MRC	MODIFY	ND	V	42	BC	4	199	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122023713		MRC	91.2	OUARZAZATE	30°52'44"N 6°53'33"W	MRC	MODIFY	ND	V	42	BC	4	279		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023857		MRC	91.2	TAZEMMOURT	30°24'15"N 8°49'27"W	MRC	MODIFY	ND	V	31	BC	4	179		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008397	Hamoud91.2	MTN	91.2	Hamoud	15°37'21"N 11°31'40"W	MTN	ADD	D	V	27	BC	4	35		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008589	Lekhcheb91.2	MTN	91.2	Lekhcheb	18°25'0"N 10°31'0"W	MTN	ADD	D	V	27	BC	4	275		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008809	Beleguett Litama91.2	MTN	91.2	Beleguett Litama	16°18'16"N 12°33'53"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008912	NbeykeTamortNaj91.2	MTN	91.2	Nbeyke Tamourt Naj	19°11'37"N 11°12'55"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009100		MTN	91.2	Echarim	18°29'17"N 11°44'15"W	MTN	ADD	ND	V	25	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009151		MTN	91.2	Ejdide	15°52'57"N 12°3'37"W	MTN	ADD	ND	H	22	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009162		MTN	91.2	Youra Kilignoro	15°23'56"N 11°46'40"W	MTN	ADD	ND	H	22	BC	4	47		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009203		MTN	91.2	KANKOSSA	15°56'0"N 11°31'0"W	MTN	ADD	ND	V	25	BC	4	51		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009221		MTN	91.2	OULD YENGE	15°32'44"N 11°42'35"W	MTN	ADD	ND	H	20	BC	4	28		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009385		MTN	91.2	Djeibaba Galadio	15°35'12"N 12°40'3"W	MTN	ADD	ND	H	22	BC	4	40		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009459		MTN	91.2	Tagiutalla litama	15°33'46"N 12°30'51"W	MTN	ADD	ND	H	23	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009482		MTN	91.2	Lehraj	15°56'50"N 11°41'8"W	MTN	ADD	ND	H	22	BC	4	46		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009486		MTN	91.2	Taktake	15°34'42"N 11°57'36"W	MTN	ADD	ND	H	22	BC	4	41		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009490		MTN	91.2	Seidou Tabara	15°27'50"N 11°50'17"W	MTN	ADD	ND	H	22	BC	4	65		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009494		MTN	91.2	Ejar Ehel Aly	15°30'21"N 12°31'48"W	MTN	ADD	ND	H	22	BC	4	37		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009500		MTN	91.2	Teghade	15°30'46"N 11°51'35"W	MTN	ADD	ND	H	22	BC	4	87		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009502		MTN	91.2	Met Ailag Elmedine	15°25'12"N 11°56'23"W	MTN	ADD	ND	H	22	BC	4	37		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009505		MTN	91.2	Teidoume Zebeirat	15°35'40"N 11°51'14"W	MTN	ADD	ND	H	22	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009522		MTN	91.2	Tenemrourite 1	19°46'39"N 13°24'37"W	MTN	ADD	ND	H	22	BC	4	42		MRC(4.2.2.F) SEN(4.2.2.F)
122009607		MTN	91.2	El Khachbayee	18°28'29"N 12°1'40"W	MTN	ADD	ND	V	25	BC	4	41		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122025132	03_2021_221	NGR	91.2	TONDI KIWINDI	14°27'40"N 2°1'55"E	NGR	ADD	ND	H	25	BC	4	45	MLI	BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025230	03_2021_716	NGR	91.2	TAJAE	14°13'28"N 5°17'44"E	NGR	ADD	ND	H	25	BC	4	39		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025313	03_2021_910	NGR	91.2	INGALL	16°47'8"N 6°55'56"E	NGR	ADD	ND	H	30	BC	4	66		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025320	03_2021_933	NGR	91.2	CHETIMARI	13°12'21"N 12°25'18"E	NGR	ADD	ND	H	26	BC	4	36		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025549	03_2021_1110	NGR	91.2	TCHADOUA	13°33'0"N 7°27'0"E	NGR	ADD	ND	H	25	BC	4	35	NIG	BEN(4.2.2.F) MLI(4.2.2.F)
122025557	03_2021_1118	NGR	91.2	FAMALE	14°33'4"N 1°4'58"E	NGR	ADD	ND	H	25	BC	4	49	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025701	03_2021_1022_3	NGR	91.2	SASSOUMBROUM	13°2'13"N 8°40'30"E	NGR	ADD	ND	H	25	BC	4	46		NIG(4.2.2.A, F)
122025716	03_2021_620_2	NGR	91.2	FALMEY	12°35'55"N 2°51'8"E	NGR	ADD	ND	H	25	BC	4	37	BFA	BEN(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122007867	ADEANE 91.2	SEN	91.2	ADEANE	12°37'38"N 16°0'55"W	SEN	ADD	D	V	24	BC	4	45		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122009882	BR_BT_15.1_91.3	BOT	91.3	BT 15.1	23°35'0"S 25°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009999	BR_SEROWE_91.3	BOT	91.3	SEROWE	22°23'0"S 26°43'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024198	Tieningboue B 91.3	CTI	91.3	Tieningboue B	8°10'46"N 5°43'24"W	CTI	ADD	ND	V	30	BC	4	110		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024449	Papara F 91.3	CTI	91.3	Papara F	10°37'0"N 6°15'0"W	CTI	ADD	ND	V	30	BC	4	76		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122028423		EGY	91.3	SOHAG	26°34'0"N 31°41'0"E	EGY	ADD	D	H	43	BC	4	68	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F)
122028590	BIR NAHED 91.3	EGY	91.3	BIR NAHED	29°37'12"N 28°22'37"E	EGY	ADD	ND	H	37	BC	4	50	LBY, SDN	
122028807		GHA	91.3	ASSIN FOSU	5°41'45"N 1°16'54"W	GHA	ADD	ND	V	39.8	BC	4	162	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028925	VRHO9130	GHA	91.3	HO	6°36'29"N 0°27'48"E	GHA	ADD	ND	V	24.5	BC	4	149	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
122021630		MRC	91.3	AMGALA	26°24'1"N 11°29'43"W	AOE	ADD	ND	V	30	BC	4	151		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.A, F)
122021664		MRC	91.3	ANEZI	29°39'31"N 9°23'15"W	MRC	ADD	ND	V	30	BC	4	280		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122021936		MRC	91.3	BOUJAD	32°46'41"N 6°24'2"W	MRC	ADD	ND	V	30	BC	4	137		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022020		MRC	91.3	EL AIOUN DU DRAA	28°29'44"N 10°40'27"W	MRC	ADD	ND	V	23	BC	4	121	E	ALG(4.2.2.F) MTN(4.2.2.F)
122022458		MRC	91.3	LARACHE	35°10'39"N 6°8'21"W	MRC	ADD	ND	V	31	BC	4	94	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022838		MRC	91.3	SIDI IFNI	29°22'16"N 10°9'55"W	MRC	ADD	D	V	27	BC	4	312		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023005		MRC	91.3	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168	E, POR	ALG(4.2.2.A, F) MTN(4.2.2.F)
122023485		MRC	91.3	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	42	BC	4	100	E	MTN(4.2.2.A, F) POR(4.2.2.F)
122023549		MRC	91.3	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)
122023850		MRC	91.3	TATA	29°44'30"N 7°58'24"W	MRC	MODIFY	ND	V	33	BC	4	204		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122008403	Rdeidhih91.3	MTN	91.3	Rdeidhih	16°49'47"N 12°43'23"W	MTN	ADD	D	V	27	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008417	Chagar91.3	MTN	91.3	Chagar	17°5'58"N 12°51'17"W	MTN	ADD	D	V	27	BC	4	40		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009480		MTN	91.3	Elmouyesser	17°43'20"N 14°31'6"W	MTN	ADD	ND	H	22	BC	4	27		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009516		MTN	91.3	ElWasta	17°49'11"N 14°34'13"W	MTN	ADD	ND	H	22	BC	4	33		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009663		MTN	91.3	Gleibatt Ennour	17°24'35"N 13°21'46"W	MTN	ADD	ND	V	25	BC	4	42		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009742		MTN	91.3	MALE	16°57'43"N 13°22'17"W	MTN	ADD	ND	V	25	BC	4	39		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122024942	NGR_02_2021_29	NGR	91.3	VOIX DU SAHEL	13°39'0"N 4°5'0"E	NGR	ADD	ND	H	30	BC	4	121		BEN(4.2.2.A, F) BFA(4.2.2.A, F) MLI(4.2.2.A, F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122024975	NGR_02_2021_62	NGR	91.3	VOA	13°59'58"N 8°59'59"E	NGR	ADD	ND	V	30	BC	4	246		NIG(4.2.2.A, F) TCD(4.2.2.F)
122025034	NGR_02_2021_121	NGR	91.3	VOIX DU SAHEL	13°33'36"N 2°6'2"E	NGR	ADD	ND	V	30	BC	4	221	BFA, MLI	BEN(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025631	03_2021_1209_2	NGR	91.3	OUANZERBE	14°44'36"N 0°21'42"E	NGR	ADD	ND	H	26	BC	4	34	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122007858	SEDHIOU VILLE 91.3	SEN	91.3	SEDHIOU	12°42'17"N 15°33'21"W	SEN	ADD	D	V	24	BC	4	53		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122007979	DAKAR 91.3	SEN	91.3	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	60		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122007994	OUDALAYE 91.3	SEN	91.3	OUDALAYE	15°8'53"N 13°40'21"W	SEN	ADD	ND	V	27	BC	4	40		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122008058	KANEL 91.3	SEN	91.3	KANEL	15°29'13"N 13°10'32"W	SEN	ADD	D	V	24	BC	4	39		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122008163	KAFFRINE VILLE 91.3	SEN	91.3	KAFFRINE	14°7'7"N 15°32'58"W	SEN	ADD	ND	V	24	BC	4	54	GMB	GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122025973	BR_MOUNDOU9	TCD	91.3	MOUNDOU	8°35'0"N 16°5'0"E	TCD	ADD	ND	H	37	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) NIG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010372	DJARKPAGAN	TGO	91.3	DJARKPAGAN	8°46'54"N 0°33'46"E	TGO	ADD	ND	H	20	BC	4	78	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026457	Copperbelt_10	ZMB	91.3	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026478	Solwezi_3	ZMB	91.3	SOLWEZI	12°11'2"S 26°24'15"E	ZMB	ADD	ND	V	30	BC	1	117		AGL(4.2.2.F) COD(4.2.2.A, F)
122026510	Lukulu_3	ZMB	91.3	LUKULU	14°24'27"S 23°15'32"E	ZMB	ADD	ND	V	33	BC	1	113		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.F) NMB(4.2.2.F) ZWE(4.2.2.F)
122026546	Kasempa-2	ZMB	91.3	KASEMPA	13°27'35"S 25°49'48"E	ZMB	ADD	ND	V	30	BC	1	99		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.F)
122026589	Mporokoso_2	ZMB	91.3	MPOROKOSO	9°22'1"S 30°7'18"E	ZMB	ADD	ND	V	33	BC	1	151		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122026618	Chinsali_5	ZMB	91.3	CHINSALI	10°32'0"S 32°4'0"E	ZMB	ADD	ND	V	30	BC	1	122		COD(4.2.2.F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026646	Lundazi_5	ZMB	91.3	LUNDAZI	12°12'34"S 33°10'5"E	ZMB	ADD	ND	V	30	BC	1	192		COD(4.2.2.F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) TZA(4.2.2.A, F) ZWE(4.2.2.F)
122026667	Petauke_3	ZMB	91.3	PETAUKE	14°15'1"S 31°33'24"E	ZMB	ADD	ND	V	30	BC	1	148		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.A, F)
122026693	Lusaka_9	ZMB	91.3	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122024146	Kong B 91.4	CTI	91.4	Kong B	9°9'22"N 4°36'12"W	CTI	ADD	ND	V	30	BC	4	134		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024367	Bouna 91.4	CTI	91.4	Bouna	9°16'28"N 3°0'47"W	CTI	ADD	ND	V	37	BC	4	134		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.A, F) MLI(4.2.2.A, F) TGO(4.2.2.F)
122024491	Cocody 91.4	CTI	91.4	Cocody	5°19'37"N 3°58'45"W	CTI	ADD	ND	V	27	BC	4	49		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024783		CTI	91.4	DALOA	6°53'0"N 6°28'0"W	CTI	MODIFY	ND	V	40	BC	4	200		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122028216		EGY	91.4	KATHERINA-SBAEIA	28°34'18"N 33°59'34"E	EGY	ADD	D	H	28	BC	4	196	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028231		EGY	91.4	NASR LAKE 3	23°3'20"N 33°3'26"E	EGY	ADD	D	H	40	BC	4	69	LBY, SDN	ARS(4.2.2.F)
122028404		EGY	91.4	DAHAB	28°29'0"N 34°30'0"E	EGY	ADD	D	H	30	BC	4	67	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122011696		GAB	91.4	PORT GENTIL	0°43'0"S 8°47'0"E	GAB	ADD	ND	V	36	BC	4	106		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A) STP(4.2.2.A, F)
122011938		GAB	91.4	MALINGA	2°25'0"S 12°13'0"E	GAB	MODIFY	D	V	33	BC	4	192		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122026819	BR_KOLOGO_91.4	MLI	91.4	KOLOGO	11°13'24"N 7°29'28"W	MLI	ADD	ND	V	20	BC	4	34	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026968	BR_MANANKORO_91.4	MLI	91.4	MANANKORO	10°27'41"N 7°26'55"W	MLI	ADD	ND	V	20	BC	4	37	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) LBR(4.2.2.F) SRL(4.2.2.F)
122021488		MRC	91.4	AGHBALA	32°27'53"N 5°38'18"W	MRC	ADD	ND	V	23	BC	4	606		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021544		MRC	91.4	AKHFENIR	28°5'55"N 12°2'46"W	MRC	ADD	ND	V	30	BC	4	54	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021688		MRC	91.4	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021785		MRC	91.4	Azagar N Ris	30°18'14"N 8°14'38"W	MRC	ADD	ND	V	30	BC	4	104		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021840		MRC	91.4	BIR ANZARANE	23°53'20"N 14°31'55"W	AOE	ADD	ND	V	30	BC	4	71		E(4.2.2.F) MTN(4.2.2.A, F)
122021894		MRC	91.4	BOU RIBIA	30°9'16"N 6°22'2"W	MRC	ADD	ND	V	30	BC	4	98		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022013		MRC	91.4	DEMNATE	31°44'0"N 7°1'0"W	MRC	ADD	ND	V	30	BC	4	220		ALG(4.2.2.A, F) E(4.2.2.F)
122022378		MRC	91.4	KELAA SRAGHNA	32°2'15"N 7°24'21"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022391		MRC	91.4	KELAAT MEGOUNA	31°15'3"N 6°7'57"W	MRC	ADD	ND	V	27	BC	4	109		ALG(4.2.2.A, F)
122022551		MRC	91.4	Meloussa	35°46'4"N 5°37'9"W	MRC	ADD	D	V	25	BC	4	214	E, G	ALG(4.2.2.F) POR(4.2.2.A, F)
122022786		MRC	91.4	S Moussa B Ali	33°34'0"N 7°21'44"W	MRC	ADD	ND	V	30	BC	4	97	E	ALG(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122023191		MRC	91.4	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	ND	V	40	BC	4	45		MTN(4.2.2.A, F)
122023594		MRC	91.4	ESSAOUIRA JBEL LAHDID	31°43'58"N 9°27'11"W	MRC	MODIFY	D	V	40.8	BC	4	706		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023618		MRC	91.4	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	MRC	MODIFY	ND	V	37.8	BC	4	211	E	ALG(4.2.2.F) MTN(4.2.2.A, F)
122025054	02_2021_705	NGR	91.4	TARGUAI TAMOUT	15°15'20"N 3°31'9"E	NGR	ADD	ND	H	26	BC	4	38		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F)
122025265	03_2021_801	NGR	91.4	ANGOAL MATA	13°20'5"N 7°11'57"E	NGR	ADD	ND	H	25	BC	4	32	NIG	BEN(4.2.2.F) MLI(4.2.2.F)
122025432	03_2021_965_2	NGR	91.4	GOURE	13°59'11"N 10°16'13"E	NGR	ADD	ND	H	27	BC	4	64		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122007273		SEN	91.4	Guinguineo	14°17'undefined"N 15°58'undefined"W	SEN	MODIFY	ND	H	30	BC	4	58		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007943	THIES 91.4	SEN	91.4	THIES	14°45'50"N 16°53'59"W	SEN	ADD	ND	V	24	BC	4	77		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007949	BAMBEY 91.4	SEN	91.4	BAMBEY	14°41'47"N 16°27'11"W	SEN	ADD	ND	V	24	BC	4	38		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122025888	BR_LERE	TCD	91.4	LERE	9°40'0"N 14°13'0"E	TCD	ADD	ND	H	32	BC	4	64		CAF(4.2.2.F) CME(4.2.2.A, F) NGR(4.2.2.F) NIG(4.2.2.A, F)
122010060	BR_BT_24_91.5	BOT	91.5	BT 24	22°30'0"S 24°15'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.F)
122024119	Bangolo B 91.5	CTI	91.5	Bangolo B	7°0'37"N 7°29'8"W	CTI	ADD	ND	V	30	BC	4	99		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024527	Odienne B 91.5	CTI	91.5	Odienne B	9°30'25"N 7°33'46"W	CTI	ADD	ND	V	30	BC	4	78		BFA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024537	Niakara B 91.5	CTI	91.5	Niakaramadougou B	8°48'55"N 5°11'4"W	CTI	ADD	ND	V	32	BC	4	344		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024788		CTI	91.5	TOUBA	8°18'0"N 7°41'0"W	CTI	MODIFY	ND	V	40	BC	4	200	GUI	BFA(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.A, F)
122028197		EGY	91.5	ABU GHOSOON	25°34'0"N 34°36'30"E	EGY	ADD	D	H	37	BC	4	106	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F)
122028433		EGY	91.5	SIWA	29°11'0"N 25°30'0"E	EGY	ADD	D	H	40	BC	4	113	LBY, SDN	
122028510	1 CAIRO	EGY	91.5	CAIRO	30°2'0"N 31°16'0"E	EGY	ADD	D	H	50	BC	4	245	LBY, SDN	ARS(4.2.2.A, F) CYP(4.2.2.A) GRC(4.2.2.A) ISR(4.2.2.A, F) JOR(4.2.2.F) LBN(4.2.2.A, F) PSE(4.2.2.A, F) SYR(4.2.2.A) TUR(4.2.2.A) XZZ(4.2.2.A, F)
122028843	NRKP9150	GHA	91.5	KPANDAI	8°27'59"N 0°1'38"W	GHA	ADD	ND	V	22.8	BC	4	120	BFA, CTI, TGO	BEN(4.2.2.A, F) NGR(4.2.2.F) NIG(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122029026		GHA	91.5	KUMASI	6°42'13"N 1°37'51"W	GHA	ADD	ND	V	34.7	BC	4	135	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122021234		IRN	91.5	ZIBA KENAR	37°26'28"N 49°49'47"E	IRN	ADD	D	V	42	BC	4	157		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.A, F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122021287		IRN	91.5	ASTARA	38°23'37"N 48°51'58"E	IRN	ADD	D	V	40	BC	4	89		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122021329		IRN	91.5	POLDASHT	39°20'49"N 45°3'25"E	IRN	ADD	ND	V	23	BC	4	22		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021333		IRN	91.5	HADISHAHR	38°51'6"N 45°41'41"E	IRN	ADD	ND	V	23	BC	4	366		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021471		MRC	91.5	AGDEZ	30°41'38"N 6°26'42"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021522		MRC	91.5	Ait Hani	31°46'36"N 5°27'30"W	MRC	ADD	ND	V	23	BC	4	150		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021753		MRC	91.5	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022254		MRC	91.5	HAOUZA	27°5'58"N 10°59'42"W	AOE	ADD	ND	V	33	BC	4	38		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022419		MRC	91.5	KHENIFRA	32°58'51"N 5°42'15"W	MRC	ADD	D	V	34	BC	4	252		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022493		MRC	91.5	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022778		MRC	91.5	ROMANI	33°31'24"N 6°36'45"W	MRC	ADD	ND	V	27	BC	4	176		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022906		MRC	91.5	TAHAR SOUK	34°39'18"N 4°16'37"W	MRC	ADD	ND	V	23	BC	4	88		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023215		MRC	91.5	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023576		MRC	91.5	EL JADIDA	33°14'0"N 8°30'31"W	MRC	MODIFY	ND	V	42	BC	4	56	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122008433	Lexeiba II91.5	MTN	91.5	Lexeiba II	16°39'22"N 14°57'6"W	MTN	ADD	D	V	27	BC	4	29		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008607	Cheggar91.5	MTN	91.5	Cheggar	15°21'47"N 12°5'0"W	MTN	ADD	D	V	27	BC	4	79		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008613	Boully91.5	MTN	91.5	Boully	15°19'6"N 11°47'43"W	MTN	ADD	D	V	27	BC	4	66		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008997	Kasr El Barka91.5	MTN	91.5	Kasr El Barka	18°0'44"N 7°5'43"W	MTN	ADD	D	V	27	BC	4	162		MLI(4.2.2.A, F)
122009609		MTN	91.5	Beilougute Ehel Menkouss	15°46'3"N 12°44'52"W	MTN	ADD	ND	V	25	BC	4	53		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009751		MTN	91.5	Oum Avnadech	17°36'20"N 14°46'6"W	MTN	ADD	D	V	27	BC	4	62		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025229	03_2021_715	NGR	91.5	TAHOUA	14°53'33"N 5°16'10"E	NGR	ADD	ND	H	26	BC	4	68		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)
122025314	03_2021_911	NGR	91.5	SIGUIDINE	20°11'47"N 12°58'1"E	NGR	ADD	ND	H	25	BC	4	19		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122025451	03_2021_974_3	NGR	91.5	TASKER	15°6'49"N 10°41'44"E	NGR	ADD	ND	H	26	BC	4	53		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122025501	03_2021_1005_2	NGR	91.5	BERMO	15°8'52"N 6°49'10"E	NGR	ADD	ND	H	25	BC	4	20		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025539	03_2021_1100	NGR	91.5	DOSSO	13°3'0"N 3°12'0"E	NGR	ADD	ND	H	26	BC	4	57		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025578	03_2021_1109_2	NGR	91.5	OURAFANE	13°59'1"N 8°8'46"E	NGR	ADD	ND	H	25	BC	4	47	NIG	MLI(4.2.2.F)
122025713	03_2021_1003_3	NGR	91.5	BANDE	13°10'54"N 8°53'16"E	NGR	ADD	ND	H	25	BC	4	49	NIG	
122007826	KEBEMER 91.5	SEN	91.5	KEBEMER	15°22'8"N 16°25'56"W	SEN	ADD	ND	V	24	BC	4	23		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007835	SANGALKAM 91.5	SEN	91.5	SANGALKAM	14°42'44"N 17°13'33"W	SEN	ADD	ND	V	24	BC	2	33		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
121010386	KARA	TGO	91.5	KARA	9°33'32"N 1°12'11"E	TGO	ADD	ND	H	20	BC	4	70	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
121010400	LOME3	TGO	91.5	LOME	6°11'18"N 1°12'46"E	TGO	ADD	ND	H	20	BC	4	47	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
122026442	Kapiri_4	ZMB	91.5	KAPIRI MPOSHI	14°0'52"S 28°40'52"E	ZMB	ADD	ND	V	33	BC	1	191		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026550	Mumbwa-1	ZMB	91.5	MUMBWA	14°58'58"S 27°3'44"E	ZMB	ADD	ND	V	33	BC	1	164		AGL(4.2.2.F) BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122026558	Serenje_4	ZMB	91.5	SERENJE	13°14'56"S 30°11'29"E	ZMB	ADD	ND	V	33	BC	1	408		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) ZWE(4.2.2.A, F)
122026569	Mansa_4	ZMB	91.5	MANSA	11°13'50"S 28°53'2"E	ZMB	ADD	ND	V	30	BC	1	138		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) TZA(4.2.2.F) ZWE(4.2.2.F)
122026611	Nakonde_3	ZMB	91.5	NAKONDE	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	311		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(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
122009831	BR_GHANZI_91.6	BOT	91.6	GHANZI	21°41'0"S 21°40'0"E	BOT	ADD	ND	H	27	BC	4	80		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F)
122009950	BR_BT_37_91.6	BOT	91.6	BT 37	20°0'0"S 21°46'0"E	BOT	ADD	ND	H	30	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122010118	BR_FRANCISTOWN_91.6	BOT	91.6	FRANCISTOWN	21°9'0"S 27°31'0"E	BOT	ADD	D	H	37	BC	4	200		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024134	Lotenzia B 91.6	CTI	91.6	Lotenzia Bouafle B	6°59'5"N 5°36'14"W	CTI	ADD	ND	V	30	BC	4	485		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024294	Akoboissue F 91.6	CTI	91.6	Akoboissue F	6°57'47"N 3°13'57"W	CTI	ADD	ND	V	30	BC	4	102		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122024328	Fresco B 91.6	CTI	91.6	Fresco B	5°6'21"N 5°35'7"W	CTI	ADD	ND	V	30	BC	4	105		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024466	Pinda boroko F 91.6	CTI	91.6	Pinda boroko F	7°55'0"N 2°50'0"W	CTI	ADD	ND	V	30	BC	4	101	GHA	BEN(4.2.2.F) BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024517	Gagnoa Bi 91.6	CTI	91.6	Gagnoa Bi	6°8'13"N 5°57'29"W	CTI	ADD	ND	V	35	BC	4	96		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024607	Prikro B 91.6	CTI	91.6	Prikro B	7°38'50"N 3°59'47"W	CTI	ADD	ND	V	30	BC	4	104		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122028278		EGY	91.6	EL QUSAIMA	30°40'2"N 34°22'20"E	EGY	ADD	D	H	34	BC	4	105	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) IRQ(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028565	SALUM 91.6	EGY	91.6	SALUM	31°33'0"N 25°9'0"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	GRC(4.2.2.F)
122028586	KATTARA 91.6	EGY	91.6	KATTARA	30°16'11"N 27°15'44"E	EGY	ADD	D	H	37	BC	4	50	LBY, SDN	
122011728		GAB	91.6	NGOUONI	1°30'5"S 13°47'29"E	GAB	ADD	ND	V	33	BC	4	141		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122022178		MRC	91.6	GHAFSAI	34°37'38"N 4°54'46"W	MRC	ADD	ND	V	27	BC	4	193	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022299		MRC	91.6	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022723		MRC	91.6	OUSSOUD	31°2'16"N 8°54'25"W	MRC	ADD	ND	V	35	BC	4	1060	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122022730		MRC	91.6	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122022815		MRC	91.6	SETTAT	32°59'8"N 7°40'46"W	MRC	ADD	ND	V	30	BC	4	180		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022899		MRC	91.6	Tagounite	30°1'37"N 5°33'20"W	MRC	ADD	ND	V	30	BC	4	46		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022952		MRC	91.6	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023681		MRC	91.6	MEHDIA	34°15'34"N 6°39'35"W	MRC	MODIFY	D	V	40.8	BC	4	132	E	ALG(4.2.2.F) G(4.2.2.F) POR(4.2.2.A, F)
122023860		MRC	91.6	TAZERKOUNTE	32°9'56"N 6°29'15"W	MRC	MODIFY	D	V	42	BC	4	1228		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A)
122008481	Gneybe Dhar91.6	MTN	91.6	Gneybe Dhar	16°1'35"N 6°36'16"W	MTN	ADD	D	V	27	BC	4	70		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122008745	Daghveg91.6	MTN	91.6	Daghveg	16°11'58"N 11°50'58"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009034	NOUAKCHOTT91.6	MTN	91.6	NOUAKCHOTT	18°14'0"N 15°50'0"W	MTN	ADD	D	V	22	BC	4	52		GMB(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009048	Hassi Abdellahi91.6	MTN	91.6	Hassi Abdellahi	16°8'38"N 9°30'15"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009318		MTN	91.6	WAD LEGHNEM	17°23'13"N 12°12'47"W	MTN	ADD	ND	V	25	BC	4	131		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009462		MTN	91.6	Leftah	17°38'27"N 11°19'49"W	MTN	ADD	ND	H	22	BC	4	32		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009567		MTN	91.6	BENI CHAB	19°25'0"N 15°25'0"W	MTN	ADD	ND	H	22	BC	4	39		MRC(4.2.2.F) SEN(4.2.2.F)
122009582		MTN	91.6	INAL	21°17'0"N 15°0'0"W	MTN	ADD	ND	H	22	BC	4	33		MRC(4.2.2.A, F)
122009677		MTN	91.6	Garalla	15°45'8"N 11°29'9"W	MTN	ADD	ND	V	25	BC	4	20		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122025115	02_2021_727_2	NGR	91.6	TUIZEGOROU	14°58'59"N 2°21'21"E	NGR	ADD	ND	H	26	BC	4	42		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025140	03_2021_421	NGR	91.6	KOLLO	13°20'44"N 2°19'5"E	NGR	ADD	ND	H	25	BC	4	65	BFA, NIG	BEN(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122025727	03_2021_1310_2	NGR	91.6	DANNET	18°16'0"N 7°19'0"E	NGR	ADD	ND	H	26	BC	4	40		ALG(4.2.2.F) MLI(4.2.2.F)
122020819	RUS19110521BC	RUS	91.6	CHERNYAKHOVSK KALIN	54°38'0"N 21°50'0"E	RUS	ADD	D	V	30	BC	4	70	BLR, LTU, LVA, POL, S	D(4.2.2.F) DNK(4.2.2.F) EST(4.2.2.F) UKR(4.2.2.F)
122009920	BR_BT_12_91.7	BOT	91.7	BT 12	24°30'0"S 20°30'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122009943	BR_BT_17_91.7	BOT	91.7	BT 17	23°0'0"S 21°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122009985	BR_MAUN_91.7	BOT	91.7	MAUN	20°0'0"S 23°25'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010140	BR_OLIFANSDRIFT_91.7	BOT	91.7	OLIFANTSDRIFT	24°9'0"S 26°48'0"E	BOT	ADD	D	H	34.8	BC	4	100	AFS	MOZ(4.2.2.F) SWZ(4.2.2.F) ZWE(4.2.2.F)
121000076		CTI	91.7	MARCORY	5°18'26"N 3°59'6"W	CTI	ADD	ND	V	37	BC	4	107	GHA	BFA(4.2.2.F) LBR(4.2.2.F)
122024511	Korhogo 91.7	CTI	91.7	Korhogo	9°27'8"N 5°39'2"W	CTI	ADD	ND	V	33	BC	4	112	MLI	BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028335		EGY	91.7	ALAMIN	30°48'0"N 28°58'0"E	EGY	ADD	D	H	40	BC	4	59	LBY, SDN	
122028478		EGY	91.7	GIFGAFA	30°26'34"N 33°9'39"E	EGY	ADD	D	H	34	BC	4	63	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028747		GHA	91.7	BECHEM	7°5'6"N 2°0'55"W	GHA	ADD	ND	V	33.9	BC	4	74	BFA, CTI, TGO	BEN(4.2.2.F)
122028805		GHA	91.7	AGONA SWEDRU	5°31'34"N 0°41'33"W	GHA	ADD	ND	V	43.3	BC	4	75	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F) STP(4.2.2.A)
122028855	NRTA9170	GHA	91.7	TAMALE	9°24'3"N 0°50'40"W	GHA	ADD	ND	V	41.6	BC	4	117	BEN, BFA, CTI, TGO	NGR(4.2.2.F) NIG(4.2.2.F)
122028894		GHA	91.7	GAWLLU	10°58'44"N 2°13'1"W	GHA	ADD	ND	V	22.9	BC	4	98	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F) NGR(4.2.2.F)
122028942	VRAD9170	GHA	91.7	ADAKLU-WAYA	6°26'32"N 0°37'43"E	GHA	ADD	ND	H	27.6	BC	4	60	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
122028957		GHA	91.7	ASANKRAGUA	5°49'34"N 2°26'9"W	GHA	ADD	ND	V	33.9	BC	4	69	BFA, CTI, TGO	BEN(4.2.2.F)
122029018		GHA	91.7	ASOKORE MAMPONG	6°43'33"N 1°32'51"W	GHA	ADD	ND	V	22.9	BC	4	86	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122021829		MRC	91.7	BENI TAJJITE	32°17'56"N 3°26'45"W	MRC	ADD	ND	V	30	BC	4	309		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022199		MRC	91.7	GOULMIMA	31°42'19"N 4°57'10"W	MRC	ADD	ND	V	30	BC	4	184		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022468		MRC	91.7	LEMSID	23°36'0"N 13°51'0"W	AOE	ADD	ND	V	36	BC	4	58		E(4.2.2.F) MTN(4.2.2.A, F)
122022630		MRC	91.7	Oualidia	32°43'55"N 9°2'12"W	MRC	ADD	D	V	30	BC	4	89		ALG(4.2.2.F) E(4.2.2.F) POR(4.2.2.F)
122023098		MRC	91.7	TARGUIST	34°56'46"N 4°18'56"W	MRC	ADD	ND	V	27	BC	4	521	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023155		MRC	91.7	TAZNAKHT	30°34'18"N 7°11'54"W	MRC	ADD	ND	V	30	BC	4	125		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023718		MRC	91.7	OUKAIMEDEN	31°12'33"N 7°51'52"W	MRC	MODIFY	D	V	41	BC	4	1437		ALG(4.2.2.F) MTN(4.2.2.F)
122023801		MRC	91.7	Smimou	31°12'34"N 9°42'13"W	MRC	MODIFY	ND	V	30	BC	4	167		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023816		MRC	91.7	TAN TAN	28°25'45"N 11°6'17"W	MRC	MODIFY	D	V	42	BC	4	180		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008887	Ain Safra91.7	MTN	91.7	Ain Safra	19°58'38"N 12°1'55"W	MTN	ADD	D	V	27	BC	4	95		MLI(4.2.2.F) MRC(4.2.2.A, F) SEN(4.2.2.F)
122008975	Debay El Hijaj91.7	MTN	91.7	Debay El Hijaj	16°19'29"N 13°44'26"W	MTN	ADD	D	V	27	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009107		MTN	91.7	Lahrach 1	16°23'45"N 12°27'8"W	MTN	ADD	ND	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009127		MTN	91.7	Tembara	17°6'59"N 13°23'35"W	MTN	ADD	ND	V	25	BC	4	46		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009178		MTN	91.7	BABABE	16°24'0"N 13°56'0"W	MTN	ADD	ND	V	25	BC	4	46		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009183		MTN	91.7	BARHEWOL EL ABIAD	16°35'0"N 12°25'0"W	MTN	ADD	ND	V	25	BC	4	24		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009193		MTN	91.7	EL GHAYRA	17°11'58"N 12°14'35"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009289		MTN	91.7	Aghlembitt	18°24'42"N 11°54'22"W	MTN	ADD	ND	H	22	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009590		MTN	91.7	TMEIMICHATT	21°15'0"N 14°20'0"W	MTN	ADD	ND	H	22	BC	4	40		MRC(4.2.2.A, F)
122009598		MTN	91.7	AHMEYEM	20°52'0"N 14°30'0"W	MTN	ADD	ND	H	22	BC	4	37		MRC(4.2.2.A, F) SEN(4.2.2.F)
122009632		MTN	91.7	Ewlad Yara	16°23'50"N 13°43'31"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009679		MTN	91.7	Bennar	17°7'53"N 13°32'2"W	MTN	ADD	ND	V	25	BC	4	34		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009743		MTN	91.7	MALE	16°57'43"N 13°22'17"W	MTN	ADD	ND	V	25	BC	4	39		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025321	03_2021_934	NGR	91.7	DIFFA	13°18'53"N 12°37'3"E	NGR	ADD	ND	H	27	BC	4	37	NIG	CME(4.2.2.A, F) TCD(4.2.2.A, F)
122025464	03_2021_966_2	NGR	91.7	GUIDIGUIR	13°40'30"N 9°49'55"E	NGR	ADD	ND	H	27	BC	4	44	NIG	CME(4.2.2.F) TCD(4.2.2.F)
122025597	03_2021_1118_2	NGR	91.7	FAMALE	14°33'4"N 1°4'58"E	NGR	ADD	ND	H	25	BC	4	49	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025757	03_2021_1316_2	NGR	91.7	NGOURTI	15°19'51"N 13°12'2"E	NGR	ADD	ND	H	26	BC	4	29		CME(4.2.2.F) NIG(4.2.2.F) TCD(4.2.2.A, F)
122024888	Huye-91.7	RRW	91.7	HUYE	2°33'53"S 29°41'4"E	RRW	ADD	ND	V	25	BC	4	603	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007591	SEN_T01_1100256	SEN	91.7	PIKINE	14°45'0"N 17°25'0"W	SEN	MODIFY	ND	V	27	BC	4	56	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.F)
122008230		SEN	91.7	Ziguinchor	12°35'undefined"N 16°15'undefined"W	SEN	MODIFY	D	H	27	BC	4	52	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
120227693	Livingstone_32	ZMB	91.7	LIVINGSTONE	17°53'0"S 25°58'0"E	ZMB	ADD	D	V	40	BC	1	203		AGL(4.2.2.A, F) BOT(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026521	Mongu-4	ZMB	91.7	MONGU	15°16'19"S 23°7'45"E	ZMB	ADD	ND	V	33	BC	1	141		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.F)
122026630	Kasama_6	ZMB	91.7	KASAMA	10°13'5"S 31°14'21"E	ZMB	ADD	ND	V	33	BC	1	269		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026642	Chama_4	ZMB	91.7	CHAMA	11°12'54"S 33°9'15"E	ZMB	ADD	ND	V	30	BC	1	112		COD(4.2.2.F) MOZ(4.2.2.A, F) MWI(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
122026652	Chipata_5	ZMB	91.7	CHIPATA	13°39'12"S 32°37'52"E	ZMB	ADD	ND	V	30	BC	1	364		COD(4.2.2.F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.F)
122028639		AZE	91.8	GANJA	40°37'37"N 46°19'55"E	AZE	ADD	ND	V	30	BC	4	311	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F)
121000114		CTI	91.8	Mankono	8°3'6"N 6°11'9"W	CTI	ADD	ND	V	37	BC	4	177		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024117	Djamadioke F 91.8	CTI	91.8	Djamadioke F	4°25'47"N 7°28'10"W	CTI	ADD	ND	V	30	BC	4	71		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024546	Diabo B 91.8	CTI	91.8	Diabo B	7°47'19"N 5°10'19"W	CTI	ADD	ND	V	30	BC	4	146		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028368		EGY	91.8	EL MINYA	28°6'0"N 30°45'0"E	EGY	ADD	D	H	40	BC	4	95	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028489	Ain ELmawhob	EGY	91.8	Ain ELmawhob	25°43'59"N 28°49'30"E	EGY	ADD	D	H	40	BC	4	213	LBY, SDN	
122021339		IRN	91.8	MAROOKHAN	39°31'10"N 44°33'2"E	IRN	ADD	ND	V	23	BC	4	804		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122026882	BR_NARA_91.8FIX	MLI	91.8	NARA	15°10'0"N 7°17'0"W	MLI	ADD	ND	H	20	BC	4	150	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.A, F)
122021456		MRC	91.8	AGADIR OUFELLA	30°25'54"N 9°37'32"W	MRC	ADD	ND	V	33	BC	4	206		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122021515		MRC	91.8	AIN CHAIR	32°12'13"N 2°31'2"W	MRC	ADD	ND	V	30	BC	4	65		ALG(4.2.2.A, F) E(4.2.2.F)
122021689		MRC	91.8	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021795		MRC	91.8	BAB BERRED	34°59'55"N 4°53'12"W	MRC	ADD	ND	V	20	BC	4	651		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021805		MRC	91.8	BEN SLIMANE VILLE	33°34'27"N 7°4'47"W	MRC	ADD	ND	V	27	BC	4	190		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122021876		MRC	91.8	BIR LAHLOU	26°20'0"N 9°31'0"W	AOE	ADD	ND	V	37	BC	4	91		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122022392		MRC	91.8	KELAAT MEGOUNA	31°15'3"N 6°7'57"W	MRC	ADD	ND	V	27	BC	4	109		ALG(4.2.2.A, F)
122023282		MRC	91.8	Tizinnesli ville	32°28'20"N 5°46'13"W	MRC	ADD	ND	V	23	BC	4	55		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023349		MRC	91.8	ZAGORA	30°19'8"N 5°49'12"W	MRC	ADD	ND	V	30	BC	4	300		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023375		MRC	91.8	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023550		MRC	91.8	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	43	BC	4	78	E	MTN(4.2.2.A, F)
122023588		MRC	91.8	ERFOUD	31°26'1"N 4°13'6"W	MRC	MODIFY	D	V	40.8	BC	4	176		ALG(4.2.2.A, F) E(4.2.2.F)
122023752		MRC	91.8	SAFI	32°20'16"N 9°16'33"W	MRC	MODIFY	D	V	42	BC	4	202		ALG(4.2.2.A, F)
122023796		MRC	91.8	SMARA	26°44'19"N 11°40'3"W	MRC	MODIFY	ND	V	40	BC	4	119	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122008880	Beir Tewress91.8	MTN	91.8	Beir Tewress	18°0'27"N 13°49'32"W	MTN	ADD	D	V	27	BC	4	44		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008905	Achram Soudoud91.8	MTN	91.8	Achram Soudoud	18°34'17"N 12°19'18"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009456		MTN	91.8	Beiziyit ehel jeghdid	15°32'48"N 9°24'17"W	MTN	ADD	ND	H	24	BC	4	33		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009533		MTN	91.8	Medbougou	15°31'7"N 9°29'46"W	MTN	ADD	ND	H	22	BC	4	48		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009534		MTN	91.8	Gougui	15°41'58"N 9°18'55"W	MTN	ADD	ND	H	22	BC	4	41		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009759		MTN	91.8	Hassi MHady	15°49'46"N 8°23'15"W	MTN	ADD	D	V	27	BC	4	70		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122025303	03_2021_900	NGR	91.8	ABARDOK	17°31'0"N 8°38'51"E	NGR	ADD	ND	H	25	BC	4	82	TCD	ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025550	03_2021_1111	NGR	91.8	TESSAOUA	13°45'29"N 7°59'26"E	NGR	ADD	ND	H	26	BC	4	38	NIG, TCD	MLI(4.2.2.F)
122025702	03_2021_1022_4	NGR	91.8	SASSOUMBROUM	13°2'13"N 8°40'30"E	NGR	ADD	ND	H	25	BC	4	46	MLI, NIG, TCD	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008221		SEN	91.8	Matam	15°17'43"N 13°57'28"W	SEN	MODIFY	ND	H	27	BC	4	53		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122025928	BR_AM_DAM	TCD	91.8	AM DAM	12°46'0"N 20°28'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) SDN(4.2.2.A, F)
122026743	Mkushi_6	ZMB	91.8	MKUSHI	13°35'0"S 29°25'0"E	ZMB	ADD	ND	V	33	BC	1	157		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122010093	BR_RAKOPS_91.9	BOT	91.9	RAKOPS	21°0'0"S 24°20'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024191	Sinfra B 91.9	CTI	91.9	Sinfra B	6°37'6"N 5°54'36"W	CTI	ADD	ND	V	30	BC	4	114		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024333	Meagui B 91.9	CTI	91.9	Meagui B	5°24'18"N 6°33'15"W	CTI	ADD	ND	V	30	BC	4	125		GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024421	koonan F 91.9	CTI	91.9	koonan F	8°21'54"N 7°58'14"W	CTI	ADD	ND	V	30	BC	4	122	GUI, MLI	BFA(4.2.2.F) LBR(4.2.2.A, F) SRL(4.2.2.F)
122028723		GHA	91.9	ACCRA	5°51'30"N 0°9'58"W	GHA	ADD	ND	V	44.2	BC	4	484	BFA, CTI, TGO	BEN(4.2.2.A, F) GNE(4.2.2.A) NIG(4.2.2.A, F) STP(4.2.2.A)
122028990		GHA	91.9	TAKORADI	4°56'1"N 1°45'46"W	GHA	ADD	ND	V	40.4	BC	4	72	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A)
122021754		MRC	91.9	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021812		MRC	91.9	BENI BOUFRAH	35°9'23"N 4°18'44"W	MRC	ADD	ND	V	23	BC	4	362	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122021858		MRC	91.9	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	ND	V	30	BC	4	40		MTN(4.2.2.A, F)
122021909		MRC	91.9	BOUANANE	32°3'57"N 3°2'26"W	MRC	ADD	ND	V	30	BC	4	69		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021937		MRC	91.9	BOUJAD	32°46'41"N 6°24'2"W	MRC	ADD	ND	V	30	BC	4	137		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122021955		MRC	91.9	BOUKRAA	26°21'2"N 12°50'58"W	AOE	ADD	ND	V	30	BC	4	114		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022007		MRC	91.9	DAR TALLEB	30°17'34"N 7°5'41"W	MRC	ADD	ND	V	32	BC	4	144		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022064		MRC	91.9	EL JADIDA	33°14'0"N 8°30'31"W	MRC	ADD	ND	V	31	BC	4	56		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022089		MRC	91.9	EL MESIED	28°0'50"N 10°48'37"W	MRC	ADD	ND	V	23	BC	4	161		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F)
122022266		MRC	91.9	IDAOUTANANE	30°40'30"N 9°28'30"W	MRC	ADD	ND	V	30	BC	4	800		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022592		MRC	91.9	MISSOUR	33°0'1"N 4°10'22"W	MRC	ADD	ND	V	25	BC	4	647		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022697		MRC	91.9	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122023453		MRC	91.9	AWSARD	22°35'6"N 14°18'1"W	AOE	MODIFY	ND	V	30	BC	4	171		MTN(4.2.2.A, F)
122023685		MRC	91.9	MEKNES	33°53'51"N 5°33'5"W	MRC	MODIFY	ND	V	30	BC	4	233		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023880		MRC	91.9	ZERHOUNE	34°1'41"N 5°28'58"W	MRC	MODIFY	ND	V	40	BC	4	815	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122008644	Ghlig Ehel Boye91.9	MTN	91.9	Ghlig Ehel Boye	17°28'27"N 8°37'0"W	MTN	ADD	D	V	27	BC	4	162		MLI(4.2.2.A, F) SEN(4.2.2.F)
122008688	Radhi91.9	MTN	91.9	Radhi	17°0'50"N 9°16'30"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.A, F) SEN(4.2.2.F)
122009062		MTN	91.9	Bengou	16°16'57"N 6°59'39"W	MTN	ADD	ND	H	22	BC	4	35		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009083		MTN	91.9	Eghreijitt	18°21'16"N 9°12'35"W	MTN	ADD	ND	H	22	BC	4	18		MLI(4.2.2.F)
122009359		MTN	91.9	Dar Selam	16°9'34"N 6°52'17"W	MTN	ADD	ND	H	22	BC	4	39		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009374		MTN	91.9	Chekrteil	16°58'43"N 7°25'35"W	MTN	ADD	ND	H	22	BC	4	34		MLI(4.2.2.F)
122025084	02_2021_714_2	NGR	91.9	AYEROU GOUNGOU	14°44'6"N 0°55'11"E	NGR	ADD	ND	H	26	BC	4	38	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025138	03_2021_323	NGR	91.9	BALEYARA	13°47'14"N 2°57'9"E	NGR	ADD	ND	H	25	BC	4	39	BEN, BFA, NIG	GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122025490	03_2021_1002_3	NGR	91.9	ASSAMAKA	19°20'7"N 5°46'15"E	NGR	ADD	ND	H	25	BC	4	39		ALG(4.2.2.A, F) MLI(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025676	03_2021_221_2	NGR	91.9	TONDI KIWINDI	14°27'40"N 2°1'55"E	NGR	ADD	ND	H	25	BC	4	45	MLI	BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122024810	Jari-91.9	RRW	91.9	JARI	1°52'58"S 30°0'56"E	RRW	ADD	ND	V	30	BC	4	668	BDI, UGA	COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122007464	SEN_T01_1100104_2	SEN	91.9	DIOURBEL	14°39'0"N 16°14'0"W	SEN	MODIFY	ND	V	27	BC	4	53	GMB	GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007608	SEN_T01_1100280	SEN	91.9	SAINT LOUIS	16°0'0"N 16°29'0"W	SEN	MODIFY	ND	V	27	BC	4	53	GMB, MLI, MTN	GNB(4.2.2.F) GUI(4.2.2.F)
122007783	KEDOUGOU VILLE 91.9	SEN	91.9	KEDOUGOU	12°32'44"N 12°14'7"W	SEN	ADD	D	V	27	BC	4	45		GMB(4.2.2.F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.F) SRL(4.2.2.F)
122008091		SEN	91.9	Mbacke	14°48'undefined"N 15°55'undefined"W	SEN	MODIFY	D	H	27	BC	4	69	GMB	GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122025902	BR_MOUSSORO	TCD	91.9	MOUSSORO	13°39'0"N 16°30'0"E	TCD	ADD	ND	H	40	BC	4	300		CME(4.2.2.A, F) NGR(4.2.2.A, F) NIG(4.2.2.A, F)
121010432	DAPAONG6	TGO	91.9	DAPAONG	10°52'38"N 0°12'2"E	TGO	ADD	ND	H	20	BC	4	64	BEN, BFA, GHA	CTI(4.2.2.F) MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026433	Kabwe_5	ZMB	91.9	KABWE	14°27'0"S 28°28'0"E	ZMB	ADD	ND	V	33	BC	1	149		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026547	Kasempa-3	ZMB	91.9	KASEMPA	13°27'35"S 25°49'48"E	ZMB	ADD	ND	V	30	BC	1	99		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.F)
122026584	Kawambwa_5	ZMB	91.9	KAWAMBWA	9°47'43"S 29°4'38"E	ZMB	ADD	ND	V	30	BC	1	146		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122026603	Mbala_4	ZMB	91.9	MBALA	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	311		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(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
122028647		AZE	92	DASHKASAN	40°30'47"N 46°3'25"E	AZE	ADD	ND	V	33	BC	4	1043	ARM, GEO, IRN, KAZ, RUS, SYR, TUR	IRQ(4.2.2.F)
122009972	BR_NATA_92	BOT	92	NATA	20°15'0"S 26°18'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
121000105		CTI	92	Minignan	10°0'21"N 7°50'11"W	CTI	ADD	ND	V	37	BC	4	60	GUI, MLI	BFA(4.2.2.A, F) LBR(4.2.2.A, F) SEN(4.2.2.F) SRL(4.2.2.A, F)
122024326	Duekoue B 92	CTI	92	Duekoue B	6°44'46"N 7°20'49"W	CTI	ADD	ND	V	30	BC	4	90		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024340	Seguela B 92	CTI	92	Seguela B	8°4'30"N 6°47'38"W	CTI	ADD	ND	V	30	BC	4	323	GUI	BFA(4.2.2.A, F) GHA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024773		CTI	92	ABOBO	5°26'0"N 4°1'0"W	CTI	MODIFY	ND	V	40	BC	4	300	GHA	BFA(4.2.2.F) LBR(4.2.2.A, F)
122028327		EGY	92	NAG HAMMADI	26°2'0"N 32°14'0"E	EGY	ADD	D	H	40	BC	4	90	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F)
122011523		GAB	92	ABOUMI	0°38'0"S 14°12'0"E	GAB	ADD	ND	V	33	BC	4	83		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011529		GAB	92	AKIENI	1°7'0"S 13°51'0"E	GAB	ADD	ND	V	33	BC	4	160		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011538		GAB	92	BAKOUAKA	0°1'0"N 13°38'52"E	GAB	ADD	ND	V	33	BC	4	90		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011546		GAB	92	BATOUALA	0°48'31"N 13°25'9"E	GAB	ADD	ND	V	33	BC	4	63		CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011767		GAB	92	PORT GENTIL	0°43'0"S 8°47'0"E	GAB	ADD	ND	V	36	BC	4	106		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A) STP(4.2.2.A, F)
122021385		IRN	92	ASHEGHLOO	38°59'15"N 46°42'5"E	IRN	ADD	ND	V	13	BC	4	69		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
122021606		MRC	92	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)
122022140		MRC	92	ESSAOUIRA VILLE	31°29'32"N 9°44'2"W	MRC	ADD	ND	V	30	BC	4	225		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022215		MRC	92	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	AOE	ADD	ND	V	37	BC	4	211		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022277		MRC	92	IGHERM	30°6'29"N 8°27'21"W	MRC	ADD	ND	V	30	BC	4	537		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022478		MRC	92	MAHBES	27°24'33"N 9°2'35"W	AOE	ADD	ND	V	37	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022494		MRC	92	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022883		MRC	92	SOUK TNINE	33°4'18"N 6°42'9"W	MRC	ADD	ND	V	27	BC	4	208		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022942		MRC	92	TALATN YACOUB	30°59'15"N 8°11'58"W	MRC	ADD	ND	V	30	BC	4	-224		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022979		MRC	92	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023319		MRC	92	YOUSSOUFIA	32°14'31"N 8°31'21"W	MRC	ADD	ND	V	30	BC	4	116		ALG(4.2.2.F) E(4.2.2.F)
122023481		MRC	92	BOUJDOUR	26°7'11"N 14°29'14"W	MRC	MODIFY	D	V	40.8	BC	4	100	E	MTN(4.2.2.A, F) POR(4.2.2.F)
122023714		MRC	92	OUARZAZATE	30°52'49"N 6°53'29"W	MRC	MODIFY	ND	V	40	BC	4	268		ALG(4.2.2.A, F) MTN(4.2.2.F)
122008378	El Mabrouck92	MTN	92	El Mabrouck	16°23'13"N 7°22'13"W	MTN	ADD	D	V	27	BC	4	44		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008429	Tekane92	MTN	92	Tekane	16°36'15"N 15°21'8"W	MTN	ADD	D	V	22	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008666	HasiEhlAhmdBechn92	MTN	92	Hassi Ehel Ahmed Bechne	17°5'31"N 9°35'28"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.A, F) SEN(4.2.2.F)
122008680	Voulaniya92	MTN	92	Voulaniya	15°32'48"N 10°7'22"W	MTN	ADD	D	V	27	BC	4	72		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008960	Tiguint92	MTN	92	Tiguint	17°10'7"N 16°3'40"W	MTN	ADD	D	V	27	BC	4	34		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.A, F) SEN(4.2.2.A, F)
122009045	Kasr El Barka92	MTN	92	Kasr El Barka	18°0'44"N 7°5'43"W	MTN	ADD	D	V	27	BC	4	162		MLI(4.2.2.A, F)
122009440		MTN	92	Jhaviya	16°37'23"N 10°35'4"W	MTN	ADD	ND	H	20	BC	4	47		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009698		MTN	92	Ouhaitou 2	17°21'8"N 14°52'53"W	MTN	ADD	ND	V	25	BC	4	31		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009725		MTN	92	AGUILAL	18°26'0"N 14°43'0"W	MTN	ADD	ND	V	25	BC	4	27		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122024935	NGR_02_2021_22	NGR	92	FAR	13°2'32"N 3°12'4"E	NGR	ADD	ND	V	24.77	BC	4	52	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122024947	NGR_02_2021_34	NGR	92	FAR	11°53'21"N 2°22'23"E	NGR	ADD	ND	V	24.77	BC	4	58	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025028	NGR_02_2021_115	NGR	92	LUMIERE	13°30'32"N 2°7'2"E	NGR	ADD	ND	V	24.77	BC	4	80	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025271	03_2021_807	NGR	92	MARADI	13°29'36"N 7°5'45"E	NGR	ADD	ND	H	26	BC	4	59		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025525	03_2021_1017_2	NGR	92	TABALAK	15°5'35"N 5°39'28"E	NGR	ADD	ND	H	25	BC	4	32		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025737	03_2021_1312_2	NGR	92	GOUGARAM	18°25'57"N 7°47'4"E	NGR	ADD	ND	H	26	BC	4	43		ALG(4.2.2.F) MLI(4.2.2.F)
122024866	Rubona-92	RRW	92	RUBONA	1°43'32"S 29°15'51"E	RRW	ADD	ND	V	30	BC	4	79	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122008189		SEN	92	TAMBACOUNDA	13°47'0"N 13°41'0"W	SEN	MODIFY	ND	H	25	BC	4	56	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122008231		SEN	92	Ziguinchor	12°35'undefined"N 16°15'undefined"W	SEN	MODIFY	ND	H	27	BC	4	52	GMB, GNB	GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
122007019		COG	92.1	LONDELA KAYES	4°50'0"S 13°20'0"E	COG	MODIFY	ND	H	30	BC	4	229		AGL(4.2.2.A, F) COD(4.2.2.A, F) GAB(4.2.2.A, F)
122028286		EGY	92.1	RAS NAQAB	29°36'20"N 34°49'29"E	EGY	ADD	D	H	30	BC	4	466	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028289		EGY	92.1	R8	30°51'15"N 29°50'37"E	EGY	ADD	D	H	40	BC	4	53	LBY, SDN	CYP(4.2.2.F) ISR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028310		EGY	92.1	EL MAHALLA	30°58'0"N 31°10'0"E	EGY	ADD	D	H	40	BC	4	126	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028317		EGY	92.1	ISMAILIA	30°25'0"N 32°16'0"E	EGY	ADD	D	H	47	BC	4	117	LBY	ARS(4.2.2.A, F) CYP(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028346		EGY	92.1	SAFAGA	26°45'0"N 33°56'0"E	EGY	ADD	D	H	40	BC	4	103	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011741		GAB	92.1	NZENZELE	2°15'0"S 11°42'38"E	GAB	ADD	ND	V	33	BC	4	180		AGL(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028776		GHA	92.1	NKRANKWANTA	7°1'2"N 3°2'39"W	GHA	ADD	ND	V	33.9	BC	4	92	BFA, CTI, TGO	MLI(4.2.2.F)
122028862	NRTA9210	GHA	92.1	TAMALE	9°24'20"N 0°50'36"W	GHA	ADD	ND	V	36.5	BC	4	148	BFA, CTI, TGO	BEN(4.2.2.A, F) NGR(4.2.2.F) NIG(4.2.2.F)
122028893		GHA	92.1	WA	10°3'59"N 2°30'25"W	GHA	ADD	ND	V	41.6	BC	4	88	BFA, CTI, MLI, TGO	BEN(4.2.2.A, F)
122026817	BR_YOROBOUGOULA_92.1	MLI	92.1	YOROBOUGOULA	10°54'52"N 8°0'13"W	MLI	ADD	ND	V	20	BC	4	50	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) SRL(4.2.2.F)
122021513		MRC	92.1	Aglou Plage	29°48'7"N 9°49'33"W	MRC	ADD	ND	V	30	BC	4	93		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122021722		MRC	92.1	ASILAH	35°27'45"N 6°2'27"W	MRC	ADD	ND	V	30	BC	4	41	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022235		MRC	92.1	GUERCIF	34°13'39"N 3°21'46"W	MRC	ADD	ND	V	30	BC	4	63	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022300		MRC	92.1	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022423		MRC	92.1	Khmis Oulad Ayad	32°20'11"N 6°22'33"W	MRC	ADD	ND	V	30	BC	4	78		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023068		MRC	92.1	TAOUNATE	34°32'10"N 4°38'2"W	MRC	ADD	ND	V	34	BC	4	412	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023473		MRC	92.1	BIR ANZARANE	23°53'20"N 14°31'55"W	MRC	MODIFY	ND	V	37.8	BC	4	71		E(4.2.2.A, F) MTN(4.2.2.A, F)
122023661		MRC	92.1	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	MODIFY	ND	V	42	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.A, F)
122023766		MRC	92.1	SETTAT	32°59'8"N 7°40'46"W	MRC	MODIFY	ND	V	30	BC	4	180		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122008569	Tawaz92.1	MTN	92.1	Tawaz	20°48'25"N 13°12'1"W	MTN	ADD	D	V	27	BC	4	73		MRC(4.2.2.A, F) SEN(4.2.2.F)
122025148	03_2021_520_3	NGR	92.1	MAKALONDI	12°49'35"N 1°40'55"E	NGR	ADD	ND	H	25	BC	4	56	BEN, BFA, MLI	GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025387	03_2021_912_2	NGR	92.1	TCHIROZERINE	17°15'51"N 7°49'51"E	NGR	ADD	ND	H	27	BC	4	49		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025418	03_2021_937_2	NGR	92.1	NGUIGMI	14°15'10"N 13°6'39"E	NGR	ADD	ND	H	25	BC	4	36		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025502	03_2021_1005_3	NGR	92.1	BERMO	15°8'52"N 6°49'10"E	NGR	ADD	ND	H	25	BC	4	20		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122007517	SEN_T01_1100171	SEN	92.1	KEUR MOMAR SARR	15°55'0"N 15°58'0"W	SEN	MODIFY	ND	V	27	BC	4	56	GMB, MLI, MTN	GNB(4.2.2.F) GUI(4.2.2.F)
122007819	KOUNGHEUL 92.1	SEN	92.1	KOUNGHEUL	13°58'50"N 14°47'44"W	SEN	ADD	ND	V	24	BC	4	24		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122026458	Copperbelt_12	ZMB	92.1	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026479	Solwezi_4	ZMB	92.1	SOLWEZI	12°11'2"S 26°24'15"E	ZMB	ADD	ND	V	30	BC	1	117		AGL(4.2.2.F) COD(4.2.2.A, F)
122026506	Zambezi_2	ZMB	92.1	ZAMBEZI WEST	13°28'0"S 22°43'0"E	ZMB	ADD	ND	V	33	BC	1	100		AGL(4.2.2.A, F) COD(4.2.2.A, F) NMB(4.2.2.F)
122026532	Senanga_3	ZMB	92.1	SENANGA	16°6'15"S 23°17'59"E	ZMB	ADD	ND	V	33	BC	1	116		AGL(4.2.2.A, F) BOT(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026539	Kaoma-3	ZMB	92.1	KAOMA	14°47'47"S 24°47'41"E	ZMB	ADD	ND	V	33	BC	1	121		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.F) NMB(4.2.2.F) ZWE(4.2.2.F)
122026619	Chinsali_6	ZMB	92.1	CHINSALI	10°32'0"S 32°4'0"E	ZMB	ADD	ND	V	30	BC	1	122		COD(4.2.2.F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026659	Katete_3	ZMB	92.1	KATETE	14°4'52"S 32°5'46"E	ZMB	ADD	ND	V	30	BC	1	431		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.A, F)
122026694	Lusaka_11	ZMB	92.1	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122028664		AZE	92.2	TAPAJANNAT	40°59'8"N 47°17'34"E	AZE	ADD	ND	V	33	BC	4	206	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F) TKM(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122010027	BR_BT_29_92.2	BOT	92.2	BT 29	22°0'0"S 23°10'0"E	BOT	ADD	ND	H	30	BC	4	100		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122010103	BR_TSHANE_92.2	BOT	92.2	TSHANE	24°0'0"S 21°50'0"E	BOT	ADD	ND	H	30	BC	4	100		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122024141	Divo B 92.2	CTI	92.2	Divo B	5°49'43"N 5°21'37"W	CTI	ADD	ND	V	30	BC	4	116		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024256	Korhogo 92.2	CTI	92.2	Korhogo	9°27'8"N 5°39'2"W	CTI	ADD	ND	V	27	BC	4	112		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024488	Mbengue 92.2	CTI	92.2	Mbengue	10°0'20"N 5°54'56"W	CTI	ADD	ND	V	27	BC	4	103		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024523	Bako B 92.2	CTI	92.2	Bako B	9°8'22"N 7°36'37"W	CTI	ADD	ND	V	30	BC	4	99	GUI, MLI	BFA(4.2.2.F) LBR(4.2.2.A, F) SRL(4.2.2.F)
122024585	Dimbokro B 92.2	CTI	92.2	Dimbokro B	6°39'1"N 4°42'26"W	CTI	ADD	ND	V	30	BC	4	107		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024760		CTI	92.2	NIELLE	10°12'0"N 5°56'0"W	CTI	MODIFY	ND	V	40	BC	4	200	MLI	BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F)
122028212		EGY	92.2	KATHERINA-SBAEIA	28°34'18"N 33°59'34"E	EGY	ADD	D	H	28	BC	4	196	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028253		EGY	92.2	EAST OWINAT 3	22°39'0"N 29°54'30"E	EGY	ADD	D	H	40	BC	4	47	LBY, SDN	
122028598	GABAL OWINAT 92.2	EGY	92.2	GABAL OWINAT	22°7'59"N 25°7'0"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	TCD(4.2.2.F)
122011615		GAB	92.2	LIBREVILLE	0°25'0"N 9°29'0"E	GAB	ADD	ND	V	36	BC	4	161		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A, F) STP(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011647		GAB	92.2	MEYOKYE	2°10'5"N 11°21'9"E	GAB	ADD	D	V	31	BC	4	48		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.F)
122020823	LOLA_92.2	GUI	92.2	LOLA	7°47'56"N 8°31'37"W	GUI	MODIFY	ND	V	27	BC	4	61	CTI, MLI, SEN	BFA(4.2.2.F) LBR(4.2.2.A, F) SRL(4.2.2.A, F)
122020826	GUECKEDOU_92.2	GUI	92.2	GUECKEDOU	8°33'33"N 10°7'41"W	GUI	MODIFY	ND	H	33	BC	4	49	CTI, MLI, SEN	LBR(4.2.2.A, F) SRL(4.2.2.A, F)
122022187		MRC	92.2	GOULMIMA	31°42'19"N 4°57'10"W	MRC	ADD	ND	V	33	BC	4	199		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022354		MRC	92.2	JDIRIA	26°56'27"N 10°25'45"W	AOE	ADD	ND	V	33	BC	4	131		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022633		MRC	92.2	OUALIDIA	32°44'18"N 9°1'35"W	MRC	ADD	ND	V	30	BC	4	75		ALG(4.2.2.F) E(4.2.2.F) POR(4.2.2.F)
122022755		MRC	92.2	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022866		MRC	92.2	SKHOUR RHAMNA	32°28'17"N 7°56'21"W	MRC	ADD	ND	V	25	BC	4	291		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022974		MRC	92.2	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	31.5	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023146		MRC	92.2	TAZEMMOURT	30°24'15"N 8°49'27"W	MRC	ADD	ND	V	35	BC	4	189		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122008509	Toulel92.2	MTN	92.2	Toulel	15°20'18"N 12°49'10"W	MTN	ADD	D	V	27	BC	4	70		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008597	Ajar92.2	MTN	92.2	Ajar	15°31'0"N 12°37'59"W	MTN	ADD	D	V	27	BC	4	67		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009720		MTN	92.2	NEMA	16°36'0"N 7°14'0"W	MTN	ADD	ND	V	22	BC	4	162		BFA(4.2.2.F) MLI(4.2.2.A, F)
122009735		MTN	92.2	RAS AGHADIR	20°35'0"N 16°33'0"W	MTN	ADD	ND	V	25	BC	4	24		MRC(4.2.2.A, F) SEN(4.2.2.F)
122025072	02_2021_763	NGR	92.2	GOTHEYE	13°51'22"N 1°34'6"E	NGR	ADD	ND	H	25	BC	4	37	BEN, BFA, MLI	GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025227	03_2021_713	NGR	92.2	MAISEKA	13°49'15"N 4°38'57"E	NGR	ADD	ND	H	25	BC	4	33		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025485	03_2021_1001_4	NGR	92.2	ANEYE	19°22'12"N 12°53'58"E	NGR	ADD	ND	H	25	BC	4	38		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122025559	03_2021_1120	NGR	92.2	YATAKALA	14°47'29"N 0°22'28"E	NGR	ADD	ND	H	27	BC	4	46	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025651	03_2021_1011_3	NGR	92.2	GUESKEROU	13°29'1"N 12°50'37"E	NGR	ADD	ND	H	25	BC	4	34		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025668	03_2021_811_2	NGR	92.2	SOULOULOU	13°36'51"N 6°25'1"E	NGR	ADD	ND	H	25	BC	4	39		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025927	BR_BILTINE	TCD	92.2	BILTINE	14°32'0"N 20°55'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.F) SDN(4.2.2.A, F)
121000065		CTI	92.3	ASSINIE	5°9'7"N 3°18'56"W	CTI	ADD	ND	V	37	BC	4	106	GHA	BFA(4.2.2.F) LBR(4.2.2.F) TGO(4.2.2.F)
121000111		CTI	92.3	Bouafle	6°58'39"N 5°44'20"W	CTI	ADD	ND	V	37	BC	4	119		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024394	Touba F 92.3	CTI	92.3	Touba F	8°17'15"N 7°40'49"W	CTI	ADD	ND	V	30	BC	4	116	GUI	BFA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024447	Touleupleu F 92.3	CTI	92.3	Touleupleu F	6°35'0"N 8°25'0"W	CTI	ADD	ND	V	30	BC	4	94		GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122028370		EGY	92.3	EL DAKHLA	25°30'0"N 29°1'0"E	EGY	ADD	D	H	43	BC	4	99	LBY, SDN	
122028377		EGY	92.3	R310	25°3'0"N 30°32'0"E	EGY	ADD	D	H	43	BC	4	80	LBY, SDN	
122028437		EGY	92.3	MANAGEM BAHARIYA	28°29'0"N 29°9'0"E	EGY	ADD	D	H	40	BC	4	147	LBY, SDN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028477		EGY	92.3	GIFGAFA	30°26'34"N 33°9'39"E	EGY	ADD	D	H	34	BC	4	63	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028481		EGY	92.3	ABU MONKAR	26°30'0"N 27°39'0"E	EGY	ADD	D	H	40	BC	4	54	LBY, SDN	
122011499		GAB	92.3	KANGO	0°11'0"N 10°5'0"E	GAB	ADD	ND	V	33	BC	4	120		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122011555		GAB	92.3	BIFOUN	0°15'11"S 10°24'8"E	GAB	ADD	ND	V	33	BC	4	123		CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122011667		GAB	92.3	MOKEKO	1°27'6"N 12°21'12"E	GAB	ADD	ND	V	33	BC	4	67		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122028755		GHA	92.3	SUNYANI	7°20'13"N 2°19'37"W	GHA	ADD	ND	V	33.9	BC	4	109	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028898		GHA	92.3	NANDOM	10°51'18"N 2°45'40"W	GHA	ADD	ND	V	26.2	BC	4	121	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F) NGR(4.2.2.F)
122028982		GHA	92.3	SEKONDI	4°56'8"N 1°43'35"W	GHA	ADD	ND	V	37.9	BC	4	85	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A)
122021248		IRN	92.3	KUH-E-SANGAR	38°13'1"N 48°42'20"E	IRN	ADD	D	V	50.2	BC	4	1709		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.A, B, F) TKM(4.2.2.A, F) TUR(4.2.2.A, F) UZB(4.2.2.A)
122021545		MRC	92.3	AKHFENIR	28°5'55"N 12°2'46"W	MRC	ADD	ND	V	30	BC	4	54		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122021739		MRC	92.3	ASSA	28°36'15"N 9°25'55"W	MRC	ADD	ND	V	40	BC	4	134		ALG(4.2.2.A, F) E(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122021910		MRC	92.3	BOUANANE	32°3'57"N 3°2'26"W	MRC	ADD	ND	V	30	BC	4	69		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021981		MRC	92.3	Bouzemlane	34°0'40"N 4°32'58"W	MRC	ADD	ND	V	30	BC	4	194		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022058		MRC	92.3	EL JADIDA	33°14'0"N 8°30'31"W	MRC	ADD	ND	V	31	BC	4	56		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022164		MRC	92.3	FOGO	29°12'15"N 10°1'15"W	MRC	ADD	ND	V	30	BC	4	948		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022172		MRC	92.3	FOUM ZGUID	30°6'9"N 6°50'27"W	MRC	ADD	D	V	33	BC	4	849		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022288		MRC	92.3	IMIDER	31°22'35"N 5°47'10"W	MRC	ADD	ND	V	30	BC	4	180		ALG(4.2.2.A, F) E(4.2.2.F)
122022430		MRC	92.3	KHOURIBGA	32°53'0"N 6°55'0"W	MRC	ADD	ND	V	30	BC	4	171		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022593		MRC	92.3	MISSOUR	33°0'1"N 4°10'22"W	MRC	ADD	ND	V	25	BC	4	647		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022698		MRC	92.3	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022893		MRC	92.3	TAFRAOUTE	29°37'2"N 8°56'37"W	MRC	ADD	ND	V	30	BC	4	988		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023006		MRC	92.3	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023454		MRC	92.3	AWSARD	22°35'6"N 14°18'1"W	AOE	MODIFY	ND	V	30	BC	4	171		MTN(4.2.2.A, F)
122023753		MRC	92.3	SAFI	32°20'16"N 9°16'33"W	MRC	MODIFY	D	V	42	BC	4	202		ALG(4.2.2.A, F)
122023788		MRC	92.3	SMARA	26°44'19"N 11°40'3"W	AOE	MODIFY	ND	V	42	BC	4	119		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122008531	Ajoueir92.3	MTN	92.3	Ajoueir	19°46'57"N 16°19'55"W	MTN	ADD	D	V	27	BC	4	60		MRC(4.2.2.A, F) SEN(4.2.2.A, F)
122008652	Doueirara92.3	MTN	92.3	Doueirara	15°46'34"N 10°26'6"W	MTN	ADD	D	V	27	BC	4	72		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008736	Lebheir92.3	MTN	92.3	Lebheir	17°0'10"N 11°33'54"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008853	El Vrea92.3	MTN	92.3	El Vrea	16°46'32"N 12°58'43"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009128		MTN	92.3	Tembara	17°6'59"N 13°23'35"W	MTN	ADD	ND	V	25	BC	4	46		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009141		MTN	92.3	Chegare 2 Edebaye	17°5'58"N 12°51'17"W	MTN	ADD	ND	V	25	BC	4	40		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009204		MTN	92.3	KANKOSSA	15°56'0"N 11°31'0"W	MTN	ADD	ND	V	25	BC	4	51		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009576		MTN	92.3	CHREIRIK	21°15'0"N 12°25'0"W	MTN	ADD	ND	H	22	BC	4	154		MRC(4.2.2.A, F)
122009637		MTN	92.3	Chegare Hadel 1	17°2'24"N 12°49'51"W	MTN	ADD	ND	V	25	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009664		MTN	92.3	Gleibatt Ennour	17°24'35"N 13°21'46"W	MTN	ADD	ND	V	25	BC	4	42		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009680		MTN	92.3	Bennar	17°7'53"N 13°32'2"W	MTN	ADD	ND	V	25	BC	4	34		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009744		MTN	92.3	MALE	16°57'43"N 13°22'17"W	MTN	ADD	ND	V	25	BC	4	39		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025264	03_2021_800	NGR	92.3	AGUIE	13°30'12"N 7°46'37"E	NGR	ADD	ND	H	25	BC	4	34	NIG	BEN(4.2.2.F) MLI(4.2.2.F)
122025328	03_2021_963	NGR	92.3	DOGO	13°29'57"N 9°1'1"E	NGR	ADD	ND	H	25	BC	4	47	NIG	TCD(4.2.2.F)
122025564	03_2021_1101_3	NGR	92.3	TAHOUA	14°53'33"N 5°16'10"E	NGR	ADD	ND	H	26	BC	4	68		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025726	03_2021_1317	NGR	92.3	NGUELBELY	13°38'32"N 11°44'16"E	NGR	ADD	ND	H	26	BC	4	39		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122007956	BIRKELANE 92.3	SEN	92.3	BIRKELANE	14°7'45"N 15°47'1"W	SEN	ADD	ND	V	24	BC	4	53		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007959	KAOLACK VILLE 92.3	SEN	92.3	KAOLACK	14°9'57"N 16°4'36"W	SEN	ADD	ND	V	24	BC	4	40		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
121010328	LOME HEDZRANAWOE 1	TGO	92.3	LOME HEDZRANAWOE	6°10'27"N 1°14'18"E	TGO	ADD	ND	H	20	BC	4	49	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
122026779	Nakonde_5	ZMB	92.3	NAKONDE	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	311		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122028670		AZE	92.4	SHEKI	41°11'54"N 47°11'0"E	AZE	ADD	ND	V	30	BC	4	389	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F) TKM(4.2.2.F)
122009906	BR_GABANE_92.4	BOT	92.4	GABANE	24°40'47"S 25°46'13"E	BOT	ADD	D	H	37	BC	4	325	AFS	ZWE(4.2.2.F)
122009938	BR_BT_17_92.4	BOT	92.4	BT 17	23°0'0"S 21°0'0"E	BOT	ADD	ND	H	27	BC	4	80		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122024124	Bodokro B 92.4	CTI	92.4	Bodokro B	7°52'36"N 5°28'31"W	CTI	ADD	ND	V	30	BC	4	111		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F)
122024233	Kouakoussekro 92.4	CTI	92.4	Kouakoussekro	7°17'42"N 4°9'9"W	CTI	ADD	ND	V	35	BC	4	144		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024390	Grabo B 92.4	CTI	92.4	Grabo B	4°55'6"N 7°29'39"W	CTI	ADD	ND	V	30	BC	4	113		GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) SRL(4.2.2.F)
122024437	Ondefidouo F 92.4	CTI	92.4	Ondefidouo F	9°3'0"N 3°5'0"W	CTI	ADD	ND	V	30	BC	4	124		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122028430		EGY	92.4	QENA	26°11'0"N 32°44'0"E	EGY	ADD	D	H	40	BC	4	101	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028562	BENI ALI 92.4	EGY	92.4	BENI ALI	28°28'0"N 30°42'0"E	EGY	ADD	D	H	40	BC	4	255	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122011498		GAB	92.4	IKOBEY	1°3'47"S 10°59'43"E	GAB	ADD	ND	V	33	BC	4	70		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.F)
122011690		GAB	92.4	OKONDJA	0°40'0"S 13°47'0"E	GAB	ADD	ND	V	33	BC	4	102		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011695		GAB	92.4	POPA	1°27'6"S 12°21'12"E	GAB	ADD	ND	V	33	BC	4	169		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011751		GAB	92.4	ONGA	0°46'0"S 14°19'0"E	GAB	ADD	ND	V	33	BC	4	38		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011753		GAB	92.4	OVAN	0°19'0"N 12°11'0"E	GAB	ADD	ND	V	33	BC	4	61		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122021449		MRC	92.4	Adrej	33°37'6"N 4°26'40"W	MRC	ADD	ND	V	30	BC	4	169		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021680		MRC	92.4	Aoufous	31°40'36"N 4°11'0"W	MRC	ADD	ND	V	30	BC	4	117		ALG(4.2.2.A, F) E(4.2.2.F)
122021755		MRC	92.4	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021796		MRC	92.4	BAB BERRED	34°59'55"N 4°53'12"W	MRC	ADD	ND	V	20	BC	4	651		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022116		MRC	92.4	ERFOUD	31°26'1"N 4°13'6"W	MRC	ADD	ND	V	30	BC	4	176		ALG(4.2.2.A, F) E(4.2.2.F)
122022216		MRC	92.4	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	AOE	ADD	ND	V	37	BC	4	211		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022907		MRC	92.4	TAHAR SOUK	34°39'18"N 4°16'37"W	MRC	ADD	ND	V	23	BC	4	88		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023123		MRC	92.4	TATA	29°44'30"N 7°58'24"W	MRC	ADD	ND	V	33	BC	4	204		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023376		MRC	92.4	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023439		MRC	92.4	AGADIR VILLE	30°25'27"N 9°35'23"W	MRC	MODIFY	D	V	42	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023647		MRC	92.4	KHENIFRA	33°5'33"N 5°49'30"W	MRC	MODIFY	D	V	35	BC	4	744		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122008444	Feireni92.4	MTN	92.4	Feireni	15°33'50"N 8°54'21"W	MTN	ADD	D	V	27	BC	4	48		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008855	Avia92.4	MTN	92.4	Avia	17°46'8"N 13°11'21"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008920	Hassi92.4	MTN	92.4	Hassi	15°20'6"N 11°50'56"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008932	Lehraj92.4	MTN	92.4	Lehraj	14°59'37"N 11°57'23"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008990	El Khatt92.4	MTN	92.4	El Khatt	22°42'20"N 9°24'5"W	MTN	ADD	D	V	27	BC	4	72		ALG(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F)
122009209		MTN	92.4	KIFFA	16°37'0"N 11°24'0"W	MTN	ADD	ND	V	25	BC	4	30		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009393		MTN	92.4	Neichane	16°37'46"N 10°28'44"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009425		MTN	92.4	RKhaimiya	16°50'8"N 10°9'5"W	MTN	ADD	ND	H	20	BC	4	46		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122025003	NGR_02_2021_90	NGR	92.4	VOIX DU SAHEL	14°29'39"N 6°45'58"E	NGR	ADD	ND	V	30	BC	4	116		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025113	02_2021_726_2	NGR	92.4	BANIBANGOU	15°2'27"N 2°42'18"E	NGR	ADD	ND	H	26	BC	4	43		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025187	03_2021_622_2	NGR	92.4	BIRNI NGAOURE	13°5'5"N 2°54'57"E	NGR	ADD	ND	H	25	BC	4	51		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025310	03_2021_907	NGR	92.4	ER ROUI	21°56'58"N 13°39'5"E	NGR	ADD	ND	H	27	BC	4	47	LBY	ALG(4.2.2.F) TCD(4.2.2.A, F)
122025322	03_2021_935	NGR	92.4	KABELAWA	13°44'15"N 12°55'56"E	NGR	ADD	ND	H	25	BC	4	32		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025444	03_2021_973_3	NGR	92.4	TANOUT	14°58'2"N 8°52'57"E	NGR	ADD	ND	H	26	BC	4	56		NIG(4.2.2.A, F) TCD(4.2.2.F)
120216370	Kabuye-92.4	RRW	92.4	KABUYE	1°35'28"S 29°48'7"E	RRW	ADD	ND	V	28	BC	4	858	BDI, COD	KEN(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007708	PETE 92.4	SEN	92.4	PETE	16°5'57"N 13°56'56"W	SEN	ADD	ND	V	27	BC	4	42	MTN	GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F)
122007967	DAHRA DJ 92.4	SEN	92.4	DAHRA DJOLOFF	15°21'25"N 15°29'0"W	SEN	ADD	ND	V	27	BC	4	36		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008019	SAINTLOUIS 92.4	SEN	92.4	SAINT LOUIS	16°1'59"N 16°28'55"W	SEN	ADD	ND	V	27	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008076		SEN	92.4	ZIGUINCHOR	12°35'0"N 16°15'0"W	SEN	MODIFY	ND	H	27	BC	4	42	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
122010014	BR_MMASHORO_92.5	BOT	92.5	MMASHORO	21°54'0"S 26°44'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122010042	BR_BT_21_92.5	BOT	92.5	BT 21	22°50'0"S 25°15'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024128	Diegonefla B 92.5	CTI	92.5	Diegonefla B	6°16'58"N 5°34'49"W	CTI	ADD	ND	V	30	BC	4	107		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122011544		GAB	92.5	BAKOUMBA	1°49'0"S 13°0'0"E	GAB	ADD	ND	V	33	BC	4	107		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011568		GAB	92.5	BONGOVILLE	1°39'0"S 13°51'0"E	GAB	ADD	ND	V	33	BC	4	56		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011576		GAB	92.5	BOUMANGO	2°13'0"S 13°37'0"E	GAB	ADD	ND	V	33	BC	4	90		AGL(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011693		GAB	92.5	OYEM	1°36'0"N 11°34'0"E	GAB	ADD	ND	V	29	BC	4	104		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.F)
122011871		GAB	92.5	MAYUMBA	3°25'0"S 10°39'0"E	GAB	MODIFY	ND	H	33	BC	4	100		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F) STP(4.2.2.A)
122028775		GHA	92.5	GOASO	6°48'29"N 2°31'10"W	GHA	ADD	ND	V	34	BC	4	111	BFA, CTI, TGO	BEN(4.2.2.F)
122028935	VRHO9250	GHA	92.5	HO	6°37'46"N 0°28'33"E	GHA	ADD	ND	V	32.6	BC	4	151	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122029008		GHA	92.5	KUMASI	6°41'15"N 1°37'22"W	GHA	ADD	ND	V	39.9	BC	4	102	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122021406		IRN	92.5	LARIJAN	39°20'35"N 47°16'17"E	IRN	ADD	ND	V	13	BC	4	40		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122021453		MRC	92.5	Afourar	32°12'14"N 6°32'45"W	MRC	ADD	ND	V	30	BC	4	140		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021489		MRC	92.5	AGHBALA	32°27'53"N 5°38'18"W	MRC	ADD	ND	V	23	BC	4	606		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021841		MRC	92.5	BIR ANZARANE	23°53'20"N 14°31'55"W	AOE	ADD	ND	V	30	BC	4	71		E(4.2.2.F) MTN(4.2.2.A, F)
122021991		MRC	92.5	CHICHAOUA	31°33'42"N 8°45'32"W	MRC	ADD	ND	V	30	BC	4	217		ALG(4.2.2.F) MTN(4.2.2.F)
122022345		MRC	92.5	Imsouaen	30°50'1"N 9°47'48"W	MRC	ADD	ND	V	30	BC	4	344		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022448		MRC	92.5	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	ADD	D	V	35	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122023041		MRC	92.5	TAN TAN	28°25'45"N 11°6'17"W	MRC	ADD	ND	V	30	BC	4	96	E	ALG(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122023167		MRC	92.5	TAZNAKHT	30°34'18"N 7°11'54"W	MRC	ADD	ND	V	30	BC	4	125		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023249		MRC	92.5	TINGHIR	31°31'5"N 5°32'18"W	MRC	ADD	ND	V	30	BC	4	145		ALG(4.2.2.A, F) E(4.2.2.F)
122023332		MRC	92.5	ZAG	28°1'38"N 9°17'30"W	MRC	ADD	ND	V	35	BC	4	92		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023534		MRC	92.5	CASABLANCA	33°32'13"N 7°35'0"W	MRC	MODIFY	ND	V	42	BC	4	199	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122008504	Dolol Cive92.5	MTN	92.5	Dolol Cive	15°33'55"N 13°3'47"W	MTN	ADD	D	V	27	BC	4	68		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008674	Leghlig92.5	MTN	92.5	Leghlig	17°30'0"N 10°56'19"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.A, F) MRC(4.2.2.F) SEN(4.2.2.F)
122008711	Leweinatt1 92.5	MTN	92.5	Leweinatt1	16°48'46"N 10°21'58"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122025023	NGR_02_2021_110	NGR	92.5	NIGER 24	13°33'58"N 2°6'3"E	NGR	ADD	ND	V	24.77	BC	4	72	BEN, BFA, MLI, NIG	GHA(4.2.2.F) TGO(4.2.2.F)
122025517	03_2021_1014_3	NGR	92.5	MADAWELLA	18°40'19"N 7°28'57"E	NGR	ADD	ND	H	25	BC	4	51		ALG(4.2.2.A, F) MLI(4.2.2.F)
122025656	03_2021_1025_2	NGR	92.5	BOUDOUM	13°9'52"N 12°15'18"E	NGR	ADD	ND	H	25	BC	4	37		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025732	03_2021_1311_2	NGR	92.5	DABAGA	17°17'36"N 8°7'23"E	NGR	ADD	ND	H	26	BC	4	54		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122026459	Copperbelt_13	ZMB	92.5	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026631	Kasama_7	ZMB	92.5	KASAMA	10°13'5"S 31°14'21"E	ZMB	ADD	ND	V	33	BC	1	269		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026679	Namwala_4	ZMB	92.5	NAMWALA	15°45'2"S 26°26'18"E	ZMB	ADD	ND	V	33	BC	1	116		AGL(4.2.2.F) BOT(4.2.2.A, F) COD(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026763	Kaputa_7	ZMB	92.5	KAPUTA	8°28'28"S 29°39'39"E	ZMB	ADD	ND	V	30	BC	1	95		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122028648		AZE	92.6	DASHKASAN	40°30'47"N 46°3'25"E	AZE	ADD	ND	V	33	BC	4	1043	ARM, GEO, IRN, KAZ, RUS, SYR, TUR	IRQ(4.2.2.F)
121000107		CTI	92.6	Zuenoula	7°22'57"N 6°3'11"W	CTI	ADD	ND	V	37	BC	4	114	MLI	BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) SRL(4.2.2.F)
121000201		CTI	92.6	Taabo	6°16'2"N 5°4'16"W	CTI	ADD	ND	V	37	BC	4	93	MLI	BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024113	Gouekan F 92.6	CTI	92.6	Gouekan F	8°2'5"N 7°51'47"W	CTI	ADD	ND	V	30	BC	4	58		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024341	Tanda F 92.6	CTI	92.6	Tanda F	7°48'21"N 3°10'17"W	CTI	ADD	ND	V	30	BC	4	129	GHA	BFA(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122024525	Samatiguila 92.6	CTI	92.6	Samatiguila B	9°48'45"N 7°33'54"W	CTI	ADD	ND	V	30	BC	4	61	GUI	BFA(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122011903		GAB	92.6	LIBREVILLE	0°25'0"N 9°29'0"E	GAB	MODIFY	ND	V	38	BC	4	161		CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.A, F) STP(4.2.2.A, F)
122020831	KAMSAR_92.6	GUI	92.6	KAMSAR	10°39'52"N 14°35'4"W	GUI	MODIFY	ND	V	26	BC	4	52	CTI, MLI, SEN	GMB(4.2.2.F) GNB(4.2.2.A, F) SRL(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021415		IRN	92.6	DARAN	38°49'53"N 45°49'29"E	IRN	ADD	ND	V	13	BC	4	585		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122022179		MRC	92.6	GHAFSAI	34°37'38"N 4°54'46"W	MRC	ADD	ND	V	27	BC	4	193		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022414		MRC	92.6	KHEMISSET	33°48'55"N 6°5'11"W	MRC	ADD	ND	V	30	BC	4	149		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022612		MRC	92.6	NKOUB	30°52'55"N 5°52'5"W	MRC	ADD	ND	V	30	BC	4	110		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022953		MRC	92.6	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023241		MRC	92.6	Tillouguite	32°2'40"N 6°9'16"W	MRC	ADD	ND	V	30	BC	4	788		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023292		MRC	92.6	TIZNIT	29°41'7"N 9°43'48"W	MRC	ADD	ND	V	40	BC	4	143	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023297		MRC	92.6	TNINE RHIAT	32°2'1"N 9°9'32"W	MRC	ADD	ND	V	23	BC	4	142		ALG(4.2.2.F)
122023408		MRC	92.6	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	D	V	30	BC	4	40		MTN(4.2.2.A, F)
122023783		MRC	92.6	SKHOUR RHAMNA	32°28'17"N 7°56'21"W	MRC	MODIFY	ND	V	30	BC	4	286		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122023885		MRC	92.6	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	42	BC	4	78	E	MTN(4.2.2.A, F)
122008438	MBOUT92.6	MTN	92.6	MBOUT	16°1'17"N 12°34'57"W	MTN	ADD	D	V	20	BC	4	34		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008952	Mhaijratt92.6	MTN	92.6	Mhaijratt	20°32'38"N 14°56'7"W	MTN	ADD	D	V	25	BC	4	40		MRC(4.2.2.A, F) SEN(4.2.2.F)
122009390		MTN	92.6	Wuro Malal	16°21'3"N 12°43'49"W	MTN	ADD	ND	H	22	BC	4	55		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009412		MTN	92.6	Ideybni	16°1'52"N 12°55'29"W	MTN	ADD	ND	H	22	BC	4	38		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025052	02_2021_703	NGR	92.6	EKRAFANE	15°26'2"N 3°40'35"E	NGR	ADD	ND	H	26	BC	4	50		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F)
122025224	03_2021_710	NGR	92.6	KAO	15°24'39"N 5°43'43"E	NGR	ADD	ND	H	25	BC	4	56		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025433	03_2021_965_3	NGR	92.6	GOURE	13°59'11"N 10°16'13"E	NGR	ADD	ND	H	27	BC	4	64	CME, NIG	TCD(4.2.2.F)
122025679	03_2021_1009_2	NGR	92.6	DROUM	13°34'2"N 8°53'26"E	NGR	ADD	ND	H	25	BC	4	36	NIG	
122024874	Huye-92.6	RRW	92.6	HUYE	2°33'53"S 29°41'4"E	RRW	ADD	ND	V	30	BC	4	603	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122025926	BR_H_2	TCD	92.6	H	17°53'0"N 23°47'0"E	TCD	ADD	ND	H	40	BC	4	300		EGY(4.2.2.F) LBY(4.2.2.A, F) SDN(4.2.2.A, F)
122028687		AZE	92.7	LERIK	38°45'20"N 48°28'6"E	AZE	ADD	ND	V	30	BC	4	1097	ARM, GEO, RUS	IRN(4.2.2.A, C, F) IRQ(4.2.2.F) KAZ(4.2.2.A, F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122009980	BR_NATA_92.7	BOT	92.7	NATA	20°15'0"S 26°18'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010063	BR_BT_26.1_92.7	BOT	92.7	BT 26.1	21°20'0"S 26°50'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122010101	BR_RAKOPS_92.7	BOT	92.7	RAKOPS	21°0'0"S 24°20'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024542	Beoumi B 92.7	CTI	92.7	Beoumi B	7°40'17"N 5°34'21"W	CTI	ADD	ND	V	30	BC	4	113		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F)
122024746		CTI	92.7	NIANGUE	5°18'0"N 6°31'0"W	CTI	MODIFY	ND	V	40	BC	4	250		GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028150		EGY	92.7	HAMMAM	30°50'0"N 29°23'0"E	EGY	ADD	D	H	40	BC	4	44	LBY	ISR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028152		EGY	92.7	NATRUN	30°22'0"N 30°27'0"E	EGY	ADD	D	H	40	BC	4	101	LBY	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028153		EGY	92.7	R8	30°51'15"N 29°50'37"E	EGY	ADD	D	H	40	BC	4	53	LBY	CYP(4.2.2.F) ISR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028156		EGY	92.7	CAIRO	30°2'0"N 31°16'0"E	EGY	ADD	D	H	40	BC	4	120	LBY	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028232		EGY	92.7	NASR LAKE 3	23°3'20"N 33°3'26"E	EGY	ADD	D	H	40	BC	4	69	LBY, SDN	ARS(4.2.2.F)
122028311		EGY	92.7	EL MAHALLA	30°58'0"N 31°10'0"E	EGY	ADD	D	H	40	BC	4	126	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028318		EGY	92.7	ISMAILIA	30°25'0"N 32°16'0"E	EGY	ADD	D	H	47	BC	4	117	LBY, SDN	ARS(4.2.2.A, F) CYP(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122011648		GAB	92.7	MEYOKYE	2°10'5"N 11°21'9"E	GAB	ADD	D	V	33	BC	4	48		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.A, F)
122028751		GHA	92.7	SUNYANI	7°20'15"N 2°19'24"W	GHA	ADD	ND	V	33.9	BC	4	96	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028905		GHA	92.7	WA	10°5'32"N 2°30'59"W	GHA	ADD	ND	V	33.9	BC	4	64	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028948		GHA	92.7	BAWDIE	5°38'40"N 2°6'11"W	GHA	ADD	ND	V	44.6	BC	4	68	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021294		IRN	92.7	ASTARA	38°23'37"N 48°51'58"E	IRN	ADD	D	V	40	BC	4	89		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122021656		MRC	92.7	ANEFGOU	32°17'25"N 5°23'36"W	MRC	ADD	ND	V	27	BC	4	52		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022188		MRC	92.7	GOULMIMA	31°42'19"N 4°57'10"W	MRC	ADD	ND	V	33	BC	4	199		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022431		MRC	92.7	KHOURIBGA	32°53'0"N 6°55'0"W	MRC	ADD	ND	V	30	BC	4	171		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022869		MRC	92.7	SMARA	26°44'19"N 11°40'3"W	AOE	ADD	ND	V	30	BC	4	119		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023074		MRC	92.7	TAOUNATE	34°32'10"N 4°38'2"W	MRC	ADD	ND	V	35	BC	4	412	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023577		MRC	92.7	EL JADIDA	33°14'0"N 8°30'31"W	MRC	MODIFY	ND	V	42	BC	4	56	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122008804	Soufa92.7	MTN	92.7	Soufa	16°3'34"N 12°12'22"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009583		MTN	92.7	INAL	21°17'0"N 15°0'0"W	MTN	ADD	ND	H	22	BC	4	33		MRC(4.2.2.A, F)
122009591		MTN	92.7	TMEIMICHATT	21°15'0"N 14°20'0"W	MTN	ADD	ND	H	22	BC	4	40		MRC(4.2.2.A, F)
122025125	02_2021_756_3	NGR	92.7	TILLABERI	14°13'12"N 1°27'12"E	NGR	ADD	ND	H	26	BC	4	57		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025344	03_2021_900_2	NGR	92.7	ABARDOK	17°31'0"N 8°38'51"E	NGR	ADD	ND	H	25	BC	4	82		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025416	03_2021_936_5	NGR	92.7	MAINE SOROA	13°12'52"N 12°1'42"E	NGR	ADD	ND	H	26	BC	4	35		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025481	03_2021_1004	NGR	92.7	BELBEDJI	14°40'51"N 7°59'49"E	NGR	ADD	ND	H	25	BC	4	30		MLI(4.2.2.F) NIG(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025523	03_2021_1015_3	NGR	92.7	OURNO	14°17'51"N 6°26'58"E	NGR	ADD	ND	H	25	BC	4	56		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122007856	SEDHIOU VILLE 92.7	SEN	92.7	SEDHIOU	12°42'17"N 15°33'21"W	SEN	ADD	D	V	24	BC	4	53		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122007940	MADINA WANDIFA 92.7	SEN	92.7	SEDHIOU	13°3'28"N 15°38'34"W	SEN	ADD	ND	V	27	BC	4	82		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008016	KOLDA SALIKEGNE	SEN	92.7	KOLDA	12°53'4"N 14°56'57"W	SEN	ADD	ND	V	27	BC	4	50		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008094		SEN	92.7	Kaolack	14°10'undefined"N 16°7'undefined"W	SEN	MODIFY	D	H	27	BC	4	55	MTN	GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F)
122008153	SEN_T01_1100275_2	SEN	92.7	RUFISQUE	14°43'0"N 17°16'0"W	SEN	MODIFY	ND	V	25	BC	4	60	MTN	GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F)
122008192		SEN	92.7	RICHARD TOLL	16°27'32"N 15°41'38"W	SEN	MODIFY	ND	H	27	BC	4	41		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
121010377	ALEJO1	TGO	92.7	ALEJO	9°15'10"N 1°12'21"E	TGO	ADD	ND	H	20	BC	4	395	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
122026434	Kabwe_6	ZMB	92.7	KABWE	14°27'0"S 28°28'0"E	ZMB	ADD	ND	V	33	BC	1	149		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026484	Mkushi_2	ZMB	92.7	MKUSHI	13°35'0"S 29°25'0"E	ZMB	ADD	ND	V	30	BC	1	127		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026514	Kabompo_2	ZMB	92.7	KABOMPO	13°28'0"S 24°14'0"E	ZMB	ADD	ND	V	33	BC	1	144		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026563	Samfya_4	ZMB	92.7	SAMFYA	11°22'19"S 29°33'28"E	ZMB	ADD	ND	V	30	BC	1	100		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) TZA(4.2.2.F) ZWE(4.2.2.F)
122026585	Kawambwa_6	ZMB	92.7	KAWAMBWA	9°47'43"S 29°4'38"E	ZMB	ADD	ND	V	30	BC	1	146		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122026772	Mbala_11	ZMB	92.7	MBALA	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	341		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026785	Mpika_4	ZMB	92.7	MPIKA	11°50'0"S 31°25'0"E	ZMB	MODIFY	ND	V	33	BC	1	100		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.F)
122028671		AZE	92.8	SHEKI	41°11'54"N 47°11'0"E	AZE	ADD	ND	V	30	BC	4	389	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F) TKM(4.2.2.F)
121002075		CTI	92.8	OUANGOLO	9°58'11"N 5°9'11"W	CTI	ADD	ND	V	37	BC	4	132	MLI	BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F)
122024229	Bouafle 92.8	CTI	92.8	Bouafle	6°59'4"N 5°36'13"W	CTI	ADD	ND	V	33	BC	4	525		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024242	Marcory 92.8	CTI	92.8	Marcory	5°18'23"N 3°59'36"W	CTI	ADD	ND	V	27	BC	4	55		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024264	Yamoussoukro92.8	CTI	92.8	Yamoussoukro	6°50'33"N 5°15'32"W	CTI	ADD	ND	V	27	BC	4	115		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024445	Tehini 92.8	CTI	92.8	Tehini	9°36'52"N 3°40'0"W	CTI	ADD	ND	V	37	BC	4	112		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.A, F) TGO(4.2.2.F)
122024768		CTI	92.8	TEHINI	9°23'0"N 3°40'0"W	CTI	MODIFY	ND	V	40	BC	4	250	BFA, GHA	GUI(4.2.2.F) MLI(4.2.2.A, F) TGO(4.2.2.F)
122024769		CTI	92.8	TOULEPLEU	6°32'0"N 8°24'0"W	CTI	MODIFY	ND	V	40	BC	4	250	GUI	LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025856		E	92.8	ARTZUBI	43°8'47"N 2°6'59"W	E	ADD	D	M	34.31	BC	4	644		AND(4.2.2.A, F) F(4.2.2.A, F) POR(4.2.2.F)
122028265	SHALATIN 92.8	EGY	92.8	SHALATIN	23°8'56"N 35°36'35"E	EGY	ADD	D	H	35	BC	4	44	LBY, SDN	ARS(4.2.2.F)
122011749		GAB	92.8	ONGA	0°46'0"S 14°19'0"E	GAB	ADD	ND	V	33	BC	4	38		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122021534		MRC	92.8	AIT SEDRAT SOUFLA	31°30'24"N 5°56'27"W	MRC	ADD	ND	V	27	BC	4	91		ALG(4.2.2.A, F) E(4.2.2.F)
122021735		MRC	92.8	ASKAL	30°38'25"N 9°17'11"W	MRC	ADD	ND	V	30	BC	4	923		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122021895		MRC	92.8	BOU RIBIA	30°9'16"N 6°22'2"W	MRC	ADD	ND	V	30	BC	4	98		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021924		MRC	92.8	BOUDNIB	31°56'55"N 3°36'56"W	MRC	ADD	ND	V	30	BC	4	68		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022021		MRC	92.8	EL AIOUN DU DRAA	28°29'44"N 10°40'27"W	MRC	ADD	ND	V	23	BC	4	121		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022217		MRC	92.8	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	AOE	ADD	ND	V	37	BC	4	211		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022656		MRC	92.8	OUKAIMEDEN	31°12'33"N 7°51'52"W	MRC	ADD	D	V	38	BC	4	1437		ALG(4.2.2.F) MTN(4.2.2.F)
122023426		MRC	92.8	LAGOUIRA	20°55'24"N 17°4'51"W	AOE	ADD	D	V	35	BC	4	76		MTN(4.2.2.A, F) SEN(4.2.2.A, F)
122023455		MRC	92.8	AWSARD	22°35'6"N 14°18'1"W	AOE	MODIFY	ND	V	30	BC	4	171		MTN(4.2.2.A, F)
122023595		MRC	92.8	ESSAOUIRA JBEL LAHDID	31°43'58"N 9°27'11"W	MRC	MODIFY	D	V	42	BC	4	706		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023675		MRC	92.8	MAHBES	27°24'33"N 9°2'35"W	MRC	MODIFY	ND	V	37.8	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008499	NDiadjibinGandga92.8	MTN	92.8	NDiadjibini Gandega	15°44'42"N 12°28'46"W	MTN	ADD	D	V	27	BC	4	68		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008814	Vrea Litama92.8	MTN	92.8	Vrea Litama	15°57'10"N 12°44'43"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008979	Noual92.8	MTN	92.8	Noual	16°36'17"N 7°55'51"W	MTN	ADD	D	V	27	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F)
122009020	Eghor92.8	MTN	92.8	Eghor	16°1'54"N 5°41'43"W	MTN	ADD	D	V	27	BC	4	37		BFA(4.2.2.F) MLI(4.2.2.A, F)
122009212		MTN	92.8	KOBONNI	15°50'0"N 9°25'0"W	MTN	ADD	ND	V	25	BC	4	32		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122024939	NGR_02_2021_26	NGR	92.8	DALLOL	13°38'27"N 4°2'9"E	NGR	ADD	ND	V	24.77	BC	4	59	BEN	BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025491	03_2021_1002_4	NGR	92.8	ASSAMAKA	19°20'7"N 5°46'15"E	NGR	ADD	ND	H	25	BC	4	39		ALG(4.2.2.A, F) MLI(4.2.2.A, F)
122025588	03_2021_1114_2	NGR	92.8	BALEYARA	13°47'14"N 2°57'9"E	NGR	ADD	ND	H	25	BC	4	39	BEN	BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025749	03_2021_1314_4	NGR	92.8	DJADO	21°0'54"N 12°18'27"E	NGR	ADD	ND	H	26	BC	4	25		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122024833	kigali-92.8	RRW	92.8	KIGALI	1°59'42"S 30°4'16"E	RRW	ADD	ND	V	30	BC	4	97	UGA	BDI(4.2.2.A, F) COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122008042	MATAM 92.8	SEN	92.8	RANEROU	15°17'47"N 13°57'27"W	SEN	ADD	D	V	27	BC	4	45		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122008187		SEN	92.8	FATICK	14°15'0"N 16°20'0"W	SEN	MODIFY	ND	H	30	BC	4	43		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122025961	BR_FT LAMY1	TCD	92.8	FT LAMY	12°8'3"N 15°2'24"E	TCD	ADD	ND	H	37	BC	4	300		CME(4.2.2.A, F) NGR(4.2.2.A, F) NIG(4.2.2.A, F)
122026791	Mporokoso_6	ZMB	92.8	MPOROKOSO	9°20'0"S 30°5'0"E	ZMB	MODIFY	ND	V	33	BC	1	88		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122010142	BR_RAKHUNA_92.9	BOT	92.9	RAKHUNA	25°38'0"S 25°33'0"E	BOT	ADD	D	H	37	BC	4	100		AFS(4.2.2.A, F) LSO(4.2.2.F)
121000112		CTI	92.9	Prikro	7°37'8"N 3°59'47"W	CTI	ADD	ND	V	37	BC	4	138	GHA, MLI	BFA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024183	Seguela B 92.9	CTI	92.9	Seguela B	8°4'30"N 6°47'38"W	CTI	ADD	ND	V	30	BC	4	323	GUI	BFA(4.2.2.A, F) GHA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024520	Tabou F 92.9	CTI	92.9	Tabou F	4°25'0"N 7°22'0"W	CTI	ADD	ND	V	30	BC	4	88		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024614	Abengourou F 92.9	CTI	92.9	Abengourou F	6°44'48"N 3°30'6"W	CTI	ADD	ND	V	30	BC	4	117	GHA	BFA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122024779		CTI	92.9	DIMBOKRO	6°38'0"N 4°42'0"W	CTI	MODIFY	ND	V	40	BC	4	150	GHA	BFA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122028252		EGY	92.9	EAST OWINAT 2	22°51'0"N 28°46'30"E	EGY	ADD	D	H	40	BC	4	46	LBY, SDN	
122028274	EL OWGA 92.9	EGY	92.9	EL OWGA	30°59'0"N 34°20'0"E	EGY	ADD	D	H	34	BC	4	63	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.A, F) IRQ(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028281		EGY	92.9	NAKHEL	29°54'11"N 33°45'0"E	EGY	ADD	D	H	34	BC	4	71	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028352		EGY	92.9	ABU TARTUR	25°12'0"N 29°47'0"E	EGY	ADD	D	H	40	BC	4	69	LBY, SDN	
122028442		EGY	92.9	MANAGEM BAHARIYA	28°29'0"N 29°9'0"E	EGY	ADD	D	H	40	BC	4	147	LBY, SDN	
122011635		GAB	92.9	MANDJI	1°42'0"S 10°23'0"E	GAB	ADD	ND	V	33	BC	4	115		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F) STP(4.2.2.F)
122011661		GAB	92.9	MOABI	2°24'0"S 10°59'0"E	GAB	ADD	ND	V	33	BC	4	156		AGL(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028812		GHA	92.9	ASSIN FOSU	5°41'45"N 1°16'54"W	GHA	ADD	ND	V	39.9	BC	4	130	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122028851	NRYE9290	GHA	92.9	YENDI	9°26'49"N 0°0'11"W	GHA	ADD	ND	V	35.5	BC	4	148	BEN, BFA, CTI, NIG, TGO	NGR(4.2.2.F)
122028908	VRDZ9290	GHA	92.9	DZODZE	6°13'29"N 1°1'27"E	GHA	ADD	ND	V	24.4	BC	4	83	BEN, BFA, CTI, NIG, TGO	
122028971		GHA	92.9	TARKWA	5°16'22"N 2°0'27"W	GHA	ADD	ND	V	42.9	BC	4	90	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A)
122028981		GHA	92.9	SHAMA	5°0'51"N 1°38'35"W	GHA	ADD	ND	V	33.9	BC	4	24	BFA, CTI, TGO	BEN(4.2.2.F)
122029037		GHA	92.9	KUMASI	6°40'13"N 1°37'50"W	GHA	ADD	ND	V	36.5	BC	4	126	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
122021444		MRC	92.9	ADAY	29°8'52"N 9°17'57"W	MRC	ADD	ND	V	32	BC	4	93		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021579		MRC	92.9	AKKA IGHAN	29°59'47"N 7°31'39"W	MRC	ADD	ND	V	32	BC	4	116		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021665		MRC	92.9	ANEZI	29°39'31"N 9°23'15"W	MRC	ADD	ND	V	30	BC	4	280		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022255		MRC	92.9	HAOUZA	27°5'58"N 10°59'42"W	AOE	ADD	ND	V	33	BC	4	38		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022672		MRC	92.9	OULAD MHAMED	33°46'33"N 3°1'11"W	MRC	ADD	ND	V	23	BC	4	124		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022816		MRC	92.9	SETTAT	32°59'8"N 7°40'46"W	MRC	ADD	ND	V	30	BC	4	180		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022908		MRC	92.9	TAHAR SOUK	34°39'18"N 4°16'37"W	MRC	ADD	ND	V	23	BC	4	88		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022928		MRC	92.9	TAINESTE	34°33'15"N 4°8'11"W	MRC	ADD	ND	V	23	BC	4	391		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023038		MRC	92.9	TAMRI	30°43'50"N 9°50'51"W	MRC	ADD	ND	V	30	BC	4	110		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023216		MRC	92.9	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023486		MRC	92.9	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	42	BC	4	100	E	MTN(4.2.2.A, F) POR(4.2.2.F)
122023608		MRC	92.9	FES	34°2'45"N 4°58'46"W	MRC	MODIFY	ND	V	42	BC	4	236		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008474	Dao92.9	MTN	92.9	Dao	15°31'48"N 13°0'39"W	MTN	ADD	D	V	27	BC	4	29		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009005	Aghchourguitt92.9	MTN	92.9	Aghchourguitt	17°27'55"N 13°47'58"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009026	AOUJEFT92.9	MTN	92.9	AOUJEFT	20°1'52"N 13°3'30"W	MTN	ADD	D	V	27	BC	4	44		MRC(4.2.2.A, F) SEN(4.2.2.F)
122009129		MTN	92.9	Tembara	17°6'59"N 13°23'35"W	MTN	ADD	ND	V	25	BC	4	46		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009142		MTN	92.9	Chegare 2 Edebaye	17°5'58"N 12°51'17"W	MTN	ADD	ND	V	25	BC	4	40		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009665		MTN	92.9	Gleibatt Ennour	17°24'35"N 13°21'46"W	MTN	ADD	ND	V	25	BC	4	42		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009681		MTN	92.9	Bennar	17°7'53"N 13°32'2"W	MTN	ADD	ND	V	25	BC	4	34		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009745		MTN	92.9	MALE	16°57'43"N 13°22'17"W	MTN	ADD	ND	V	25	BC	4	39		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025565	03_2021_1101_4	NGR	92.9	TAHOUA	14°53'33"N 5°16'10"E	NGR	ADD	ND	H	26	BC	4	68		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)
122024808	kinanira-92.9	RRW	92.9	KINANIRA	2°32'29"S 28°58'35"E	RRW	MODIFY	ND	V	28	BC	4	946	BDI, COD, TZA	UGA(4.2.2.A, F)
122024906	Nyarupfubire-92.9	RRW	92.9	NYARUPFUBIRE	1°16'13"S 30°24'1"E	RRW	ADD	ND	V	27	BC	4	294	BDI, COD, TZA	KEN(4.2.2.F) UGA(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008034	T010506098	SEN	92.9	SEDHIOU	12°43'0"N 15°35'0"W	SEN	MODIFY	D	V	25	BC	3	67		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008172	LINGUERE 92.9	SEN	92.9	LINGUERE	15°23'36"N 15°7'5"W	SEN	ADD	ND	V	24	BC	4	54		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122025955	BR_GUEREDA 3	TCD	92.9	GUEREDA	14°30'0"N 22°4'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) SDN(4.2.2.A, F)
122026668	Petauke_4	ZMB	92.9	PETAUKE	14°15'1"S 31°33'24"E	ZMB	ADD	ND	V	30	BC	1	148		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.A, F)
122026695	Lusaka_13	ZMB	92.9	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122028628		AZE	93	POYLU	41°11'13"N 45°26'58"E	AZE	ADD	ND	V	30	BC	4	191	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F)
122009887	BR_BT_15.1_93	BOT	93	BT 15.1	23°35'0"S 25°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122007020		COG	93	LONDELA KAYES	4°50'0"S 13°20'0"E	COG	MODIFY	ND	H	30	BC	4	229		AGL(4.2.2.A, F) COD(4.2.2.A, F) GAB(4.2.2.A, F)
121000190		CTI	93	GRAND-BASSAM	5°11'34"N 3°44'31"W	CTI	ADD	ND	V	37	BC	4	100	GHA	BFA(4.2.2.F) LBR(4.2.2.F)
122024142	Bako B 93	CTI	93	Bako B	9°8'22"N 7°36'37"W	CTI	ADD	ND	V	30	BC	4	99		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024152	Guiglo B 93	CTI	93	Guiglo B	6°32'55"N 7°29'50"W	CTI	ADD	ND	V	30	BC	4	99		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024210	Grand-lahou 93	CTI	93	Grand-lahou	5°15'29"N 5°0'33"W	CTI	ADD	ND	V	30	BC	4	162		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011773		GAB	93	BIKONDOM	2°17'26"N 11°44'41"E	GAB	ADD	D	V	33	BC	4	57		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.F)
122021308		IRN	93	GHEZEL GAYA	38°36'0"N 47°10'0"E	IRN	ADD	ND	V	46.3	BC	4	800		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.A, B, F) SYR(4.2.2.A, F) TKM(4.2.2.A) TUR(4.2.2.A, F) UZB(4.2.2.A)
122021335		IRN	93	SADDEARAS	39°11'15"N 45°12'19"E	IRN	ADD	ND	V	13	BC	4	46		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021363		IRN	93	ANI	38°58'56"N 48°8'24"E	IRN	ADD	ND	V	13	BC	4	496		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122026921	BR_SAFO_93	MLI	93	SAFO	12°46'0"N 7°56'0"W	MLI	ADD	ND	V	20	BC	4	79	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F) SRL(4.2.2.F)
120276705		MRC	93	EL MESIED	28°0'50"N 10°48'37"W	MRC	ADD	ND	V	23	BC	4	161		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F)
122021583		MRC	93	AKNOUL	34°39'38"N 3°52'40"W	MRC	ADD	ND	V	23	BC	4	267	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021690		MRC	93	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021756		MRC	93	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022040		MRC	93	EL FARCIA	27°6'32"N 9°49'40"W	AOE	ADD	ND	V	30	BC	4	59		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022117		MRC	93	ERFOUD	31°26'3"N 4°13'56"W	MRC	ADD	ND	V	30	BC	4	66		ALG(4.2.2.A, F) E(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022301		MRC	93	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022373		MRC	93	Kbab	32°44'21"N 5°31'37"W	MRC	ADD	ND	V	30	BC	4	464		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022393		MRC	93	KELAAT MEGOUNA	31°15'3"N 6°7'57"W	MRC	ADD	ND	V	27	BC	4	109		ALG(4.2.2.A, F)
122022495		MRC	93	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022535		MRC	93	MASSA	29°58'34"N 9°37'55"W	MRC	ADD	ND	V	32	BC	4	62	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122022699		MRC	93	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022756		MRC	93	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022839		MRC	93	SIDI IFNI	29°22'16"N 10°9'55"W	MRC	ADD	D	V	27	BC	4	312		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022903		MRC	93	Tagzert	32°22'38"N 6°8'9"W	MRC	ADD	ND	V	30	BC	4	449		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022954		MRC	93	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022980		MRC	93	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023124		MRC	93	TATA	29°44'30"N 7°58'24"W	MRC	ADD	ND	V	33	BC	4	204		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023175		MRC	93	TAZZARINE	30°47'8"N 5°34'10"W	MRC	ADD	ND	V	30	BC	4	105		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023192		MRC	93	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	ND	V	40	BC	4	45		MTN(4.2.2.A, F)
122023320		MRC	93	YOUSSOUFIA	32°14'31"N 8°31'21"W	MRC	ADD	ND	V	30	BC	4	116		ALG(4.2.2.F) E(4.2.2.F)
122023377		MRC	93	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122008392	Lahrach93	MTN	93	Lahrach	16°23'45"N 12°27'8"W	MTN	ADD	D	V	27	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008404	Rdeidhih93	MTN	93	Rdeidhih	16°49'47"N 12°43'23"W	MTN	ADD	D	V	27	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008455	Guet Teidoum93	MTN	93	Guet Teidoum	16°43'37"N 10°41'10"W	MTN	ADD	D	V	27	BC	4	59		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008460	Levtah93	MTN	93	Levtah	17°38'27"N 11°19'49"W	MTN	ADD	D	V	27	BC	4	32		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008484	Mabrouck93	MTN	93	Mabrouck	17°36'19"N 14°46'5"W	MTN	ADD	D	V	27	BC	4	61		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008720	Kouroudiel93	MTN	93	Kouroudiel	17°21'35"N 11°16'20"W	MTN	ADD	D	V	25	BC	4	30		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008797	Voum Gleita93	MTN	93	Voum Gleita	16°20'28"N 12°38'10"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008904	Achram Soudoud93	MTN	93	Achram Soudoud	18°34'17"N 12°19'18"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009190		MTN	93	EFFAM LEKHDHEIRAT	16°30'47"N 10°47'50"W	MTN	ADD	ND	H	27	BC	4	37		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009343		MTN	93	Erche Talh	16°40'30"N 10°14'4"W	MTN	ADD	ND	H	22	BC	4	56		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009394		MTN	93	Neichane	16°37'46"N 10°28'44"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009426		MTN	93	RKhaimiya	16°50'8"N 10°9'5"W	MTN	ADD	ND	H	20	BC	4	46		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009441		MTN	93	Jhaviya	16°37'23"N 10°35'4"W	MTN	ADD	ND	H	20	BC	4	47		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009471		MTN	93	Aghem Adress	17°17'3"N 11°29'9"W	MTN	ADD	ND	H	22	BC	4	47		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009654		MTN	93	Oum Elgoura	16°31'59"N 10°53'42"W	MTN	ADD	ND	V	20	BC	4	46		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009764		MTN	93	Nouamleine	17°7'57"N 11°30'39"W	MTN	ADD	D	V	21	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009769		MTN	93	Hsey Tine	17°11'8"N 11°31'54"W	MTN	ADD	D	V	27	BC	4	47		GMB(4.2.2.F) MLI(4.2.2.A, F) MRC(4.2.2.F) SEN(4.2.2.F)
122025101	03_2021_04	NGR	93	FANFARA	14°43'0"N 0°51'0"E	NGR	ADD	ND	H	26	BC	4	33	MLI	BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025174	03_2021_627	NGR	93	FALOUEL	13°31'20"N 3°35'41"E	NGR	ADD	ND	H	25	BC	4	45		BEN(4.2.2.A, F) BFA(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025235	03_2021_721	NGR	93	MADAOUA	14°4'17"N 5°57'32"E	NGR	ADD	ND	H	25	BC	4	56		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025445	03_2021_973_4	NGR	93	TANOUT	14°58'2"N 8°52'57"E	NGR	ADD	ND	H	26	BC	4	56		NIG(4.2.2.A, F) TCD(4.2.2.F)
122025461	03_2021_914_2	NGR	93	DAO TIMNI	20°33'35"N 13°32'24"E	NGR	ADD	ND	H	25	BC	4	36		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122025584	03_2021_1113_2	NGR	93	SAGUIA	13°27'44"N 1°6'6"E	NGR	ADD	ND	H	26	BC	4	45	BEN	BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122007827	YANG YANG 93	SEN	93	LOUGA	15°21'0"N 15°35'0"W	SEN	ADD	ND	V	24	BC	4	24		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007907	BABA GARAGE 93	SEN	93	BABA GARAGE	14°56'10"N 16°29'17"W	SEN	ADD	ND	V	24	BC	4	33		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122009837	BR_GHANZI_93.1	BOT	93.1	GHANZI	21°41'0"S 21°40'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F)
121002072		CTI	93.1	GUIBEROUA	6°14'27"N 6°10'35"W	CTI	ADD	ND	V	37	BC	4	66	MLI	BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121002096		CTI	93.1	KOLIA	9°46'20"N 6°27'40"W	CTI	ADD	ND	V	37	BC	4	80	MLI	BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) SRL(4.2.2.F)
122024250	Grand-Zattry 93.1	CTI	93.1	Grand-Zattry	6°6'43"N 6°32'14"W	CTI	ADD	ND	V	27	BC	4	84		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024787		CTI	93.1	GAGNOA	6°8'0"N 5°56'0"W	CTI	MODIFY	ND	V	40	BC	4	200		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122028326		EGY	93.1	RAS GHARIB	28°21'0"N 33°3'0"E	EGY	ADD	D	H	40	BC	4	124	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028490	2-Ain ELmawhob	EGY	93.1	Ain ELmawhob	25°43'59"N 28°49'30"E	EGY	ADD	D	H	40	BC	4	213	LBY, SDN	
122011582		GAB	93.1	EKATA	0°41'0"N 14°18'52"E	GAB	ADD	ND	V	33	BC	4	83		CAF(4.2.2.A, F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028731		GHA	93.1	PEDUASE LODGE	5°47'56"N 0°11'19"W	GHA	ADD	ND	V	36.2	BC	4	371	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122028876	UEBO9310	GHA	93.1	BONGO	10°54'37"N 0°48'29"W	GHA	ADD	ND	V	22.9	BC	4	86	BEN, BFA, CTI, TGO	MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122021348		IRN	93.1	PARSABAD	39°39'19"N 47°55'29"E	IRN	ADD	ND	V	23	BC	4	47		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.B, F) TKM(4.2.2.F) TUR(4.2.2.F)
122026820	BR_BANANCORO_93.1	MLI	93.1	BANANCORO	11°42'57"N 8°40'24"W	MLI	ADD	ND	V	20	BC	4	35	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026860	BR_DOUBABOUGOU_93.1	MLI	93.1	DOUBABOUGOU	12°42'31"N 8°10'57"W	MLI	ADD	ND	V	20	BC	4	71	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026914	BR_HABALADOUGOUKEN_	MLI	93.1	HABALADOUGOUKENIEBA	12°2'40"N 8°38'12"W	MLI	ADD	ND	V	20	BC	4	24	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026916	BR_OUEZZINDOUGOU_93.	MLI	93.1	OUEZZINDOUGOU	12°32'41"N 8°5'7"W	MLI	ADD	ND	V	20	BC	4	37	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026917	BR_SARAMBOUGOU_93.1	MLI	93.1	SARAMBOUGOU	12°41'2"N 7°55'40"W	MLI	ADD	ND	V	20	BC	4	75	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122021459		MRC	93.1	AGADIR OUFELLA	30°25'54"N 9°37'32"W	MRC	ADD	ND	V	34	BC	4	206		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122021472		MRC	93.1	AGDEZ	30°41'38"N 6°26'42"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021563		MRC	93.1	AKKA	29°24'11"N 8°15'41"W	MRC	ADD	ND	V	30	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021607		MRC	93.1	ALNIF	31°7'2"N 5°10'16"W	MRC	ADD	ND	V	30	BC	4	61		ALG(4.2.2.A, F)
122021859		MRC	93.1	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	ND	V	30	BC	4	40		MTN(4.2.2.A, F)
122021986		MRC	93.1	CASABLANCA	33°32'13"N 7°35'0"W	MRC	ADD	ND	V	40	BC	4	199	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022074		MRC	93.1	EL JADIDA	33°14'0"N 8°30'31"W	MRC	ADD	ND	V	30	BC	4	56		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022211		MRC	93.1	GUELMIM	29°0'24"N 10°1'28"W	MRC	ADD	ND	V	31.7	BC	4	430		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022236		MRC	93.1	GUERCIF	34°13'39"N 3°21'46"W	MRC	ADD	ND	V	30	BC	4	63	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022439		MRC	93.1	KRIMDA	35°16'45"N 6°3'51"W	MRC	ADD	ND	V	32	BC	4	229	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022603		MRC	93.1	MISSOUR	33°3'5"N 4°0'5"W	MRC	ADD	ND	V	31.6	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122022878		MRC	93.1	SMARA	26°44'19"N 11°40'3"W	MRC	ADD	ND	V	31	BC	4	119		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023021		MRC	93.1	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40	BC	4	168	POR	ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023156		MRC	93.1	TAZNAKHT	30°34'18"N 7°11'54"W	MRC	ADD	ND	V	30	BC	4	125		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023551		MRC	93.1	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)
122023828		MRC	93.1	TAOUNATE	34°32'10"N 4°38'2"W	MRC	MODIFY	ND	V	33	BC	4	412	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008374	Hassi Etila93.1	MTN	93.1	Hassi Etila	16°16'14"N 7°10'20"W	MTN	ADD	D	V	27	BC	4	48		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122008650	Nsaven93.1	MTN	93.1	Nsaven	17°27'19"N 9°27'19"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.F) SEN(4.2.2.F)
122009152		MTN	93.1	Ejdide	15°52'57"N 12°3'37"W	MTN	ADD	ND	H	22	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009218		MTN	93.1	MBOUT	16°1'17"N 12°34'57"W	MTN	ADD	ND	H	20	BC	4	34		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122025134	03_2021_223	NGR	93.1	SIMIRI	14°8'19"N 2°7'47"E	NGR	ADD	ND	H	25	BC	4	71	BEN, MLI	BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025507	03_2021_1010_2	NGR	93.1	GOUDOUMARIA	13°42'34"N 11°11'17"E	NGR	ADD	ND	H	25	BC	4	37		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122025615	03_2021_1210	NGR	93.1	FONEKO	14°12'20"N 0°44'33"E	NGR	ADD	ND	H	26	BC	4	48	BEN, BFA, MLI	GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025652	03_2021_1011_4	NGR	93.1	GUESKEROU	13°29'1"N 12°50'37"E	NGR	ADD	ND	H	25	BC	4	34	CME, NIG, TCD	
122025728	03_2021_1310_3	NGR	93.1	DANNET	18°16'0"N 7°19'0"E	NGR	ADD	ND	H	26	BC	4	40		ALG(4.2.2.F) MLI(4.2.2.F)
122024863	Jari-93.1	RRW	93.1	JARI	1°52'58"S 30°0'56"E	RRW	ADD	ND	V	27	BC	4	673	BDI, TZA, UGA	COD(4.2.2.A, F) KEN(4.2.2.F)
122007831	MBOUR 93.1	SEN	93.1	MBOUR - SALY	14°24'59"N 16°58'2"W	SEN	ADD	ND	V	24	BC	4	34		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122007905	MATAM 93.1	SEN	93.1	GASSAMBERI	15°14'47"N 12°56'3"W	SEN	ADD	ND	V	27	BC	4	45		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
121010401	LOME2	TGO	93.1	LOME	6°11'30"N 1°12'6"E	TGO	ADD	ND	H	20	BC	4	44	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
122026443	Kapiri_5	ZMB	93.1	KAPIRI MPOSHI	14°0'52"S 28°40'52"E	ZMB	ADD	ND	V	33	BC	1	191		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026500	Mwinilunga-2	ZMB	93.1	MWINILUNGA	11°44'2"S 24°25'50"E	ZMB	ADD	ND	V	40	BC	1	229		AGL(4.2.2.A, F) COD(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026551	Mumbwa-2	ZMB	93.1	MUMBWA	14°58'58"S 27°3'44"E	ZMB	ADD	ND	V	33	BC	1	164		AGL(4.2.2.F) BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122026559	Serenje_5	ZMB	93.1	SERENJE	13°14'56"S 30°11'29"E	ZMB	ADD	ND	V	33	BC	1	408		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) ZWE(4.2.2.A, F)
122026570	Mansa_6	ZMB	93.1	MANSA	11°13'50"S 28°53'2"E	ZMB	ADD	ND	V	30	BC	1	138		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) TZA(4.2.2.F) ZWE(4.2.2.F)
122026596	Chienge_5	ZMB	93.1	CHIENGE	8°39'48"S 29°9'39"E	ZMB	ADD	ND	V	30	BC	1	139		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122010129	BR_LOBATSE_93.2	BOT	93.2	LOBATSE	25°13'0"S 25°40'0"E	BOT	ADD	D	H	37	BC	4	375		AFS(4.2.2.A, F) LSO(4.2.2.F) ZWE(4.2.2.F)
122024268	Koro F 93.2	CTI	93.2	Koro F	8°33'0"N 7°28'0"W	CTI	ADD	ND	V	30	BC	4	83		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024428	Danane B 93.2	CTI	93.2	Danane B	7°16'3"N 8°8'41"W	CTI	ADD	ND	V	30	BC	4	109		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024547	Bodokro B 93.2	CTI	93.2	Bodokro B	7°52'36"N 5°28'31"W	CTI	ADD	ND	V	30	BC	4	111		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F)
122024644	DIDIEVI B 93.2	CTI	93.2	DIDIEVI B	7°7'50"N 4°53'47"W	CTI	ADD	ND	V	30	BC	4	96		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028418		EGY	93.2	NEGILA NORTH	31°24'14"N 26°35'20"E	EGY	ADD	D	H	40	BC	4	120	LBY, SDN	GRC(4.2.2.F)
122011711		GAB	93.2	MVADI	1°12'40"N 13°11'12"E	GAB	ADD	ND	V	33	BC	4	71		CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021352		IRN	93.2	KHOMARLU	39°9'1"N 47°1'59"E	IRN	ADD	ND	V	13	BC	4	180		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122021373		IRN	93.2	SHOTLU	39°32'37"N 44°53'54"E	IRN	ADD	ND	V	23	BC	4	16		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.B, F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021379		IRN	93.2	SHOWT	39°13'43"N 44°46'16"E	IRN	ADD	ND	V	23	BC	4	118		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021720		MRC	93.2	Argana	30°49'17"N 9°7'37"W	MRC	ADD	ND	V	30	BC	4	106		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022109		MRC	93.2	El Mnar	30°37'47"N 9°52'54"W	MRC	ADD	ND	V	30	BC	4	58		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022370		MRC	93.2	KASBA TADLA	32°35'27"N 6°16'12"W	MRC	ADD	ND	V	27	BC	4	71		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022379		MRC	93.2	KELAA SRAGHNA	32°2'15"N 7°24'21"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022469		MRC	93.2	LEMSID	23°36'0"N 13°51'0"W	AOE	ADD	ND	V	36	BC	4	58		E(4.2.2.F) MTN(4.2.2.A, F)
122022895		MRC	93.2	TAGMOUTE1	29°58'33"N 8°17'0"W	MRC	ADD	ND	V	32	BC	4	441		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023298		MRC	93.2	TNINE RHIAT	32°2'1"N 9°9'32"W	MRC	ADD	ND	V	23	BC	4	142		ALG(4.2.2.F)
122023333		MRC	93.2	ZAG	28°1'38"N 9°17'30"W	MRC	ADD	ND	V	35	BC	4	92		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023511		MRC	93.2	BOUKRAA	26°21'2"N 12°50'58"W	MRC	MODIFY	ND	V	37.8	BC	4	114	E	ALG(4.2.2.F) MTN(4.2.2.A, F)
122008667	HasiEhlAhmdBechn93.2	MTN	93.2	Hassi Ehel Ahmed Bechne	17°5'31"N 9°35'28"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.A, F) SEN(4.2.2.F)
122008882	Beir Tewress93.2	MTN	93.2	Beir Tewress	18°0'27"N 13°49'32"W	MTN	ADD	D	V	27	BC	4	44		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025154	03_2021_523	NGR	93.2	SAY	13°5'58"N 2°22'2"E	NGR	ADD	ND	H	25	BC	4	46	BEN	BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025617	03_2021_1212	NGR	93.2	SAMBERA	12°24'1"N 3°2'58"E	NGR	ADD	ND	H	26	BC	4	44	BEN, NIG	BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122024893	Byumba-93.2	RRW	93.2	BYUMBA	1°34'0"S 30°4'0"E	RRW	MODIFY	ND	V	13	BC	4	104	UGA	BDI(4.2.2.A, F) COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122007832	POUT 93.2	SEN	93.2	THIES	14°45'50"N 16°53'59"W	SEN	ADD	ND	V	24	BC	4	77		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122008017	LOUGA VILLE 93.2	SEN	93.2	LOUGA	15°36'50"N 16°12'57"W	SEN	ADD	ND	V	27	BC	4	40		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008074		SEN	93.2	SAINT-LOUIS	16°0'0"N 16°29'0"W	SEN	MODIFY	D	H	27	BC	4	43	MTN	GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F)
122008104		SEN	93.2	Kolda	12°54'undefined"N 14°59'undefined"W	SEN	MODIFY	ND	H	27	BC	4	80	GMB, GNB	GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008161	T01060906d8	SEN	93.2	DAKAR	14°42'0"N 17°27'0"W	SEN	MODIFY	ND	V	27	BC	3	59	GNB, GUI, MLI, MTN	GMB(4.2.2.A, F)
122008225		SEN	93.2	Tamba	13°47'undefined"N 13°41'undefined"W	SEN	MODIFY	ND	H	30	BC	4	66		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122009809	BR_MABULE_93.3	BOT	93.3	MABULE	25°45'0"S 24°32'0"E	BOT	ADD	D	H	37	BC	4	100		AFS(4.2.2.A, F) LSO(4.2.2.F) NMB(4.2.2.F)
122009817	BR_WERDA_93.3	BOT	93.3	WERDA	25°16'0"S 23°17'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122009900	BR_PALAPYE_93.3	BOT	93.3	PALAPYE	22°33'0"S 27°8'0"E	BOT	ADD	D	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122010011	BR_MMASHORO_93.3	BOT	93.3	MMASHORO	21°54'0"S 26°44'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122010028	BR_BT_29_93.3	BOT	93.3	BT 29	22°0'0"S 23°10'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122024382	Yopougon 93.3	CTI	93.3	Yopougon	5°20'49"N 4°3'0"W	CTI	ADD	ND	V	34	BC	4	96	GHA	BFA(4.2.2.F) LBR(4.2.2.F)
122024397	Daloa 93.3	CTI	93.3	Daloa	6°52'27"N 6°26'54"W	CTI	ADD	ND	V	20	BC	4	94		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024516	Tanguelan F 93.3	CTI	93.3	Tanguelan F	7°10'6"N 3°18'29"W	CTI	ADD	ND	V	27	BC	4	108	GHA	BFA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122028241		EGY	93.3	DARB ELARBEEN	24°9'0"N 30°32'0"E	EGY	ADD	D	H	40	BC	4	53	LBY, SDN	
122028336		EGY	93.3	HAMMAM	30°50'0"N 29°23'0"E	EGY	ADD	D	H	40	BC	4	44	LBY, SDN	ISR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028602	AIN TABAGHBAGH 93.3	EGY	93.3	AIN TABAGHBAGH	28°40'59"N 27°20'4"E	EGY	ADD	ND	H	37	BC	4	50	LBY, SDN	
122011679		GAB	93.3	MOUNANA	1°23'0"S 13°6'0"E	GAB	ADD	ND	V	33	BC	4	247		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028726		GHA	93.3	SOWUTUOM	5°37'21"N 0°16'35"W	GHA	ADD	ND	V	19.9	BC	4	103	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122028729		GHA	93.3	ADA	5°49'57"N 0°37'32"W	GHA	ADD	ND	V	37.2	BC	4	49	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122028799		GHA	93.3	CAPE COAST	5°20'11"N 1°9'59"W	GHA	ADD	ND	V	41.8	BC	4	123	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122028953		GHA	93.3	PRESTEA	5°26'5"N 2°8'30"W	GHA	ADD	ND	V	33.9	BC	4	60	BFA, CTI, TGO	BEN(4.2.2.F)
120271767		MRC	93.3	MHAMID	29°54'34"N 5°35'50"W	MRC	MODIFY	D	V	30	BC	4	199		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021598		MRC	93.3	ALLOUGOUM	30°16'26"N 6°49'59"W	MRC	ADD	ND	V	35	BC	4	120		ALG(4.2.2.A, F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021938		MRC	93.3	BOUJAD	32°46'41"N 6°24'2"W	MRC	ADD	ND	V	30	BC	4	137		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022180		MRC	93.3	GHAFSAI	34°37'38"N 4°54'46"W	MRC	ADD	ND	V	27	BC	4	193	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022355		MRC	93.3	JDIRIA	26°56'27"N 10°25'45"W	AOE	ADD	ND	V	33	BC	4	131		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022407		MRC	93.3	KENITRA	34°15'48"N 6°34'46"W	MRC	ADD	ND	V	32	BC	4	48	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022731		MRC	93.3	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122022929		MRC	93.3	TAINESTE	34°33'15"N 4°8'11"W	MRC	ADD	ND	V	23	BC	4	391	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023369		MRC	93.3	ZERHOUNE	34°1'41"N 5°28'58"W	MRC	ADD	ND	V	31	BC	4	785	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023508		MRC	93.3	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	42	BC	4	100	E	MTN(4.2.2.A, F) POR(4.2.2.F)
122023596		MRC	93.3	ESSAOUIRA JBEL LAHDID	31°43'58"N 9°27'11"W	MRC	MODIFY	ND	V	31	BC	4	706		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122008519	El Mouyassar93.3	MTN	93.3	El Mouyassar	18°16'0"N 14°35'2"W	MTN	ADD	D	V	27	BC	4	60		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008866	Niabine93.3	MTN	93.3	Niabine	16°24'53"N 13°32'29"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008948	Gleyb Ndour93.3	MTN	93.3	Gleyb Ndour	22°23'53"N 10°40'50"W	MTN	ADD	D	V	22.5	BC	4	42		MLI(4.2.2.F) MRC(4.2.2.F)
122009716		MTN	93.3	AYOUN EL ATTROUSS	16°40'0"N 9°35'0"W	MTN	ADD	ND	V	22	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122025064	02_2021_731	NGR	93.3	BANKILARE	14°34'46"N 0°43'18"E	NGR	ADD	ND	H	27	BC	4	44	BFA, GHA	BEN(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025305	03_2021_902	NGR	93.3	AGADEZ	16°58'7"N 7°58'31"E	NGR	ADD	ND	H	30	BC	4	71		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025479	03_2021_1021	NGR	93.3	WINDITANE	13°45'26"N 2°53'26"E	NGR	ADD	ND	H	25	BC	4	36	GHA	BEN(4.2.2.A, F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025486	03_2021_1001_5	NGR	93.3	ANEYE	19°22'12"N 12°53'58"E	NGR	ADD	ND	H	25	BC	4	38		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122025640	03_2021_1214_3	NGR	93.3	SABON BIRNI	11°52'57"N 3°35'37"E	NGR	ADD	ND	H	26	BC	4	44		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025673	02_2021_764_2	NGR	93.3	NAMARO	13°40'42"N 1°42'42"E	NGR	ADD	ND	H	25	BC	4	69	BFA, GHA, MLI	BEN(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122024821	karongi 93.3	RRW	93.3	KARONGI	2°8'50"S 29°22'28"E	RRW	MODIFY	ND	V	30	BC	4	1011	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007843	MEDINAYFOULAH93.3	SEN	93.3	MEDINA YORO FOULAH	13°17'17"N 14°42'49"W	SEN	ADD	D	V	27	BC	4	22		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008002	DIAMBATI 93.3	SEN	93.3	DIAMBATI	13°2'1"N 15°28'56"W	SEN	ADD	ND	V	24	BC	4	42		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122025939	BR_AMDJARESS3	TCD	93.3	AMDJARESS	16°3'0"N 22°50'0"E	TCD	ADD	ND	H	40	BC	4	300		LBY(4.2.2.F) SDN(4.2.2.A, F)
122026632	Kasama_8	ZMB	93.3	KASAMA	10°13'5"S 31°14'21"E	ZMB	ADD	ND	V	33	BC	1	269		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026653	Chipata_6	ZMB	93.3	CHIPATA	13°39'12"S 32°37'52"E	ZMB	ADD	ND	V	30	BC	1	364	MWI	COD(4.2.2.F) MOZ(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.F)
122026696	Lusaka_14	ZMB	93.3	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122010069	BR_JWANENG_93.4	BOT	93.4	JWANENG	24°36'0"S 24°44'0"E	BOT	ADD	ND	H	30	BC	4	50		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122010077	BR_MAKALAMBEDI_93.4	BOT	93.4	MAKALAMBEDI	20°19'0"S 23°55'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122006621	COG_MFOUATI	COG	93.4	MFOUATI	4°31'0"S 13°51'0"E	COG	ADD	ND	V	27	BC	4	183		AGL(4.2.2.A, F) COD(4.2.2.A, F) GAB(4.2.2.A, F)
122024147	Korhogo B 93.4	CTI	93.4	Korhogo B	9°27'8"N 5°39'1"W	CTI	ADD	ND	V	30	BC	4	275		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024200	Toumodi B 93.4	CTI	93.4	Toumodi B	6°33'17"N 5°0'58"W	CTI	ADD	ND	V	30	BC	4	126		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024465	Sorobango F 93.4	CTI	93.4	Sorobango F	8°10'0"N 2°43'0"W	CTI	ADD	ND	V	30	BC	4	126	GHA	BEN(4.2.2.F) BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024528	Odienne Bi 93.4	CTI	93.4	Odienne Bi	9°30'25"N 7°33'46"W	CTI	ADD	ND	V	35	BC	4	78	GUI	BFA(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024559	Tabou F 93.4	CTI	93.4	Tabou F	4°25'0"N 7°22'0"W	CTI	ADD	ND	V	30	BC	4	88		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122011680		GAB	93.4	MOURINDI	2°34'6"S 10°44'8"E	GAB	ADD	ND	V	33	BC	4	106		AGL(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011724		GAB	93.4	NDOUGOU	2°16'9"S 10°4'6"E	GAB	ADD	ND	V	33	BC	4	124		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F) STP(4.2.2.A, F)
122011865		GAB	93.4	AKIENI	1°7'0"S 13°51'0"E	GAB	MODIFY	ND	V	33	BC	4	140		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021305		IRN	93.4	ASLANDOOZ	39°26'37"N 47°24'10"E	IRN	ADD	ND	V	25.3	BC	4	54		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.B, F) TKM(4.2.2.F) TUR(4.2.2.F)
122021326		IRN	93.4	BILESAVAR	39°23'0"N 48°20'0"E	IRN	ADD	ND	V	25.3	BC	4	80		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.B, F) TKM(4.2.2.F) TUR(4.2.2.F)
122026850	BR_GAO_P_93.4	MLI	93.4	GAO P	16°31'0"N 0°14'0"W	MLI	ADD	ND	V	20	BC	4	75	BFA, CTI, GUI, NGR, SEN	ALG(4.2.2.F)
122026858	BR_SANDAMA-93.4	MLI	93.4	SANDAMA	12°26'5"N 8°44'29"W	MLI	ADD	ND	V	20	BC	4	65	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026859	BR_MOUNTOUGOULA_93.4	MLI	93.4	MOUNTOUGOULA	12°31'38"N 7°49'0"W	MLI	ADD	ND	V	20	BC	4	45	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026870	BR_KATI_COURA_93.4	MLI	93.4	KATI COURA	12°44'0"N 8°4'0"W	MLI	ADD	ND	V	20	BC	4	65	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026880	BR_NIONO_1 93.4	MLI	93.4	NIONO	14°15'11"N 5°58'53"W	MLI	ADD	ND	V	20	BC	4	52	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.A, F)
122021505		MRC	93.4	Aghbalou N'K	31°38'44"N 5°19'20"W	MRC	ADD	ND	V	30	BC	4	139		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021713		MRC	93.4	Aoulouz	30°40'40"N 8°9'56"W	MRC	ADD	ND	V	30	BC	4	175		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021842		MRC	93.4	BIR ANZARANE	23°53'20"N 14°31'55"W	AOE	ADD	ND	V	30	BC	4	71		E(4.2.2.F) MTN(4.2.2.A, F)
122022302		MRC	93.4	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022496		MRC	93.4	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022724		MRC	93.4	OUSSOUD	31°2'16"N 8°54'25"W	MRC	ADD	ND	V	35	BC	4	1060		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022757		MRC	93.4	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022817		MRC	93.4	SETTAT	32°59'8"N 7°40'46"W	MRC	ADD	ND	V	30	BC	4	180		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022909		MRC	93.4	TAHAR SOUK	34°39'18"N 4°16'37"W	MRC	ADD	ND	V	23	BC	4	88		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022981		MRC	93.4	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023033		MRC	93.4	TAMRI	30°43'50"N 9°50'51"W	MRC	ADD	ND	V	30	BC	4	110		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023193		MRC	93.4	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	ND	V	40	BC	4	45		MTN(4.2.2.A, F)
122023395		MRC	93.4	ZOUMI MOUKRISSETE	34°47'56"N 5°20'56"W	MRC	ADD	ND	V	23	BC	4	189		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023815		MRC	93.4	TAN TAN	28°25'45"N 11°6'17"W	MRC	MODIFY	ND	V	30	BC	4	96		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122008581	Rachid El Wahatt93.4	MTN	93.4	Rachid El Wahatt	18°47'59"N 11°40'59"W	MTN	ADD	D	V	27	BC	4	89		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008702	Hassi Abdellahi93.4	MTN	93.4	Hassi Abdellahi	16°8'38"N 9°30'15"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008824	Bokol93.4	MTN	93.4	Bokol	15°41'50"N 13°5'15"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009091		MTN	93.4	Ekhmess Eteidoume	17°30'7"N 11°36'3"W	MTN	ADD	ND	H	22	BC	4	128		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009143		MTN	93.4	Chegare 2 Edebaye	17°5'58"N 12°51'17"W	MTN	ADD	ND	V	25	BC	4	40		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009169		MTN	93.4	Boumdeid	17°28'2"N 11°20'29"W	MTN	ADD	ND	H	22	BC	4	33		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009301		MTN	93.4	Lemgueitea	18°9'5"N 12°20'28"W	MTN	ADD	ND	H	22	BC	4	32		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009367		MTN	93.4	Tembreihem	17°38'29"N 11°45'26"W	MTN	ADD	ND	H	22	BC	4	52		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009378		MTN	93.4	Verea Ettalh	17°37'44"N 11°48'19"W	MTN	ADD	ND	H	22	BC	4	51		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025179	03_2021_633	NGR	93.4	GUECHEME	12°54'16"N 3°52'22"E	NGR	ADD	ND	H	25	BC	4	49	NIG	BEN(4.2.2.A, F) BFA(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122025226	03_2021_712	NGR	93.4	KEITA	14°45'25"N 5°46'27"E	NGR	ADD	ND	H	25	BC	4	48		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025609	03_2021_1204	NGR	93.4	ZIBANE	14°33'15"N 1°20'8"E	NGR	ADD	ND	H	26	BC	4	43	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025671	03_2021_422_2	NGR	93.4	KOURE	13°19'33"N 2°35'35"E	NGR	ADD	ND	H	25	BC	4	75	MLI	BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025755	03_2021_1315_5	NGR	93.4	FOULATARI	14°38'59"N 13°39'59"E	NGR	ADD	ND	H	26	BC	4	40		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122007319		SEN	93.4	Ndierba	15°19'undefined"N 16°31'undefined"W	SEN	MODIFY	ND	H	30	BC	4	54		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007489	SEN_T01_1100136_2	SEN	93.4	KAFFRINE	14°6'0"N 15°33'0"W	SEN	MODIFY	ND	V	27	BC	4	61		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007701	NDIOUM 93.4	SEN	93.4	NDIOUM	16°31'4"N 14°39'1"W	SEN	ADD	D	V	27	BC	4	52		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007954	KARANG POSTE 93.4	SEN	93.4	KARANG POSTE	13°36'18"N 16°25'32"W	SEN	ADD	ND	V	24	BC	4	81		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008057	KANEL 93.4	SEN	93.4	KANEL	15°29'13"N 13°10'32"W	SEN	ADD	D	H	27	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122010283	NIAMTOUGOU FLEX	TGO	93.4	NIAMTOUGOU2	9°47'16"N 1°6'26"E	TGO	ADD	ND	H	20	BC	4	157	BEN, BFA, GHA, NGR, NIG	CTI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028679		AZE	93.5	ASTARA	38°29'3"N 48°50'11"E	AZE	ADD	ND	V	30	BC	4	136	ARM, GEO, KAZ, RUS, TUR	IRN(4.2.2.A, C, F) IRQ(4.2.2.F) TKM(4.2.2.A, F)
122024171	Mankono B 93.5	CTI	93.5	Mankono B	8°3'6"N 6°11'9"W	CTI	ADD	ND	V	30	BC	4	157		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122011475		E	93.5	VERA BIDASOA	43°16'54"N 1°41'14"W	E	ADD	ND	V	26.98	BC	4	-6		AND(4.2.2.F) F(4.2.2.A, F) POR(4.2.2.F)
122028175		EGY	93.5	SHARM EL SHEIKE	27°51'0"N 34°15'0"E	EGY	ADD	D	H	38.5	BC	4	298	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028237		EGY	93.5	R304	25°55'13"N 30°42'14"E	EGY	ADD	D	H	40	BC	4	306	LBY, SDN	ARS(4.2.2.F)
122028339		EGY	93.5	EL FARAFRA	27°5'0"N 27°55'0"E	EGY	ADD	D	H	40	BC	4	100	LBY, SDN	
122028739		GHA	93.5	ACCRA	5°45'20"N 0°13'43"W	GHA	ADD	ND	V	35.6	BC	4	259	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)
122028779		GHA	93.5	SUNYANI	7°20'25"N 2°19'49"W	GHA	ADD	ND	V	38.2	BC	4	163	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028879	UEBO9350	GHA	93.5	BOLGATANGA	10°48'50"N 0°49'23"W	GHA	ADD	ND	V	23.9	BC	4	48	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122028903		GHA	93.5	WA	10°2'48"N 2°30'44"W	GHA	ADD	ND	V	26	BC	4	56	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028987		GHA	93.5	TAKORADI	4°56'13"N 1°45'28"W	GHA	ADD	ND	V	33.8	BC	4	118	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A)
122021235		IRN	93.5	ZIBA KENAR	37°26'28"N 49°49'47"E	IRN	ADD	D	V	42	BC	4	157		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.A, F) RUS(4.2.2.B, F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122021288		IRN	93.5	ASTARA	38°23'37"N 48°51'58"E	IRN	ADD	D	V	40	BC	4	89		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026840	BR_KREMIS_93.5FIX	MLI	93.5	KREMIS	15°21'11"N 10°20'39"W	MLI	ADD	ND	V	20	BC	4	25	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) GNB(4.2.2.F) MTN(4.2.2.A, F)
122026852	BR_YOUWAROU_93.5	MLI	93.5	YOUWAROU	15°22'45"N 4°15'36"W	MLI	ADD	ND	V	20	BC	4	59	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.A, F)
122026868	BR_GOUNDAM_93.5	MLI	93.5	GOUNDAM	16°25'4"N 3°39'44"W	MLI	ADD	ND	V	24	BC	4	66	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.A, F)
122026892	BR_KALIFABOUGOU_93.5	MLI	93.5	KALIFABOUGOU	12°57'0"N 7°10'0"W	MLI	ADD	ND	V	20	BC	4	60	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
122026911	BR_BANANCORO_93.5	MLI	93.5	BANANCORO	11°42'57"N 8°40'24"W	MLI	ADD	ND	V	20	BC	4	33	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026913	BR_KANGABA_93.5	MLI	93.5	KANGABA	11°57'0"N 8°26'0"W	MLI	ADD	ND	V	20	BC	4	50	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122021727		MRC	93.5	ASILAH	35°27'45"N 6°2'27"W	MRC	ADD	D	V	31.8	BC	4	41	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122021877		MRC	93.5	BIR LAHLOU	26°20'0"N 9°31'0"W	AOE	ADD	ND	V	37	BC	4	91		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122022130		MRC	93.5	ERRACHIDIA	31°56'55"N 4°28'8"W	MRC	ADD	ND	V	30	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022342		MRC	93.5	IMINTANOUTE	31°10'32"N 8°51'28"W	MRC	ADD	ND	V	32	BC	4	268		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022553		MRC	93.5	MENGOUB	32°13'34"N 2°21'7"W	MRC	ADD	ND	V	30	BC	4	39		ALG(4.2.2.A, F) E(4.2.2.F)
122022594		MRC	93.5	MISSOUR	33°0'1"N 4°10'22"W	MRC	ADD	ND	V	25	BC	4	647		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022796		MRC	93.5	SAADIA	35°5'31"N 2°14'56"W	MRC	ADD	ND	V	20	BC	4	34	E	ALG(4.2.2.A, F) G(4.2.2.F)
122023140		MRC	93.5	TAZA	34°11'47"N 4°0'58"W	MRC	ADD	ND	V	20	BC	4	210		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023149		MRC	93.5	TAZERKOUNTE	32°9'56"N 6°29'15"W	MRC	ADD	ND	V	30	BC	4	1228		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023176		MRC	93.5	TAZZARINE	30°47'8"N 5°34'10"W	MRC	ADD	ND	V	30	BC	4	105		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023552		MRC	93.5	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	35	BC	4	78		E(4.2.2.F) MTN(4.2.2.A, F)
122023789		MRC	93.5	SMARA	26°44'19"N 11°40'3"W	AOE	MODIFY	ND	V	42	BC	4	119		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008726	Legrane93.5	MTN	93.5	Legrane	16°47'14"N 12°2'30"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008859	Sangrave93.5	MTN	93.5	Sangrave	16°38'32"N 13°26'24"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008916	Mbonny93.5	MTN	93.5	Mbonny	15°24'8"N 12°31'54"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008970	Beri Baffat93.5	MTN	93.5	Beri Baffat	16°29'45"N 7°31'6"W	MTN	ADD	D	V	27	BC	4	35		GUI(4.2.2.F) MLI(4.2.2.A, F)
122009108		MTN	93.5	Lahrach 1	16°23'45"N 12°27'8"W	MTN	ADD	ND	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009235		MTN	93.5	Gneibit Kheiri	16°1'19"N 6°36'25"W	MTN	ADD	ND	H	22	BC	4	33		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009259		MTN	93.5	Maazouziya	15°42'20"N 7°6'13"W	MTN	ADD	ND	H	22	BC	4	27		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009269		MTN	93.5	Katawan 1	16°4'18"N 6°46'0"W	MTN	ADD	ND	H	22	BC	4	54		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009329		MTN	93.5	Souviya	15°45'33"N 6°37'17"W	MTN	ADD	ND	H	22	BC	4	32		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009344		MTN	93.5	Erche Talh	16°40'30"N 10°14'4"W	MTN	ADD	ND	H	22	BC	4	56		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009360		MTN	93.5	Dar Selam	16°9'34"N 6°52'17"W	MTN	ADD	ND	H	22	BC	4	39		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009395		MTN	93.5	Neichane	16°37'46"N 10°28'44"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009427		MTN	93.5	RKhaimiya	16°50'8"N 10°9'5"W	MTN	ADD	ND	H	20	BC	4	46		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009442		MTN	93.5	Jhaviya	16°37'23"N 10°35'4"W	MTN	ADD	ND	H	20	BC	4	47		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009467		MTN	93.5	Nouamleine	17°7'57"N 11°30'39"W	MTN	ADD	ND	H	21	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009559		MTN	93.5	ADEL BAGROU	15°35'0"N 7°4'0"W	MTN	ADD	ND	H	22	BC	4	36		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009625		MTN	93.5	Debaye El Batha	16°26'40"N 12°47'28"W	MTN	ADD	ND	V	25	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122025268	03_2021_804	NGR	93.5	GUIDAN ROUMDJI	13°39'46"N 6°41'43"E	NGR	ADD	ND	H	25	BC	4	60		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025335	03_2021_972	NGR	93.5	TAKIETA	13°40'48"N 8°31'52"E	NGR	ADD	ND	H	25	BC	4	33		NIG(4.2.2.A, F)
122024842	Nyarupfubire-93.5	RRW	93.5	Nyarupfubire	1°16'13"S 30°24'1"E	RRW	MODIFY	ND	V	30	BC	4	304	BDI, COD, UGA	KEN(4.2.2.F) TZA(4.2.2.A, F)
122024899	Kinanira-93.5	RRW	93.5	KINANIRA	2°32'29"S 28°58'35"E	RRW	ADD	ND	V	27	BC	4	804	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007621	SEN_T01_1100298_2	SEN	93.5	SEDHIOU	12°43'0"N 15°35'0"W	SEN	MODIFY	ND	V	27	BC	4	67	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
121010374	SOTOBOUA2	TGO	93.5	SOTOBOUA	8°34'21"N 0°58'45"E	TGO	ADD	ND	V	20	BC	4	64	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
121010393	LOME KANAL	TGO	93.5	LOME	6°8'13"N 1°13'8"E	TGO	ADD	ND	H	20	BC	4	32	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
122026548	Kasempa-4	ZMB	93.5	KASEMPA	13°27'35"S 25°49'48"E	ZMB	ADD	ND	V	30	BC	1	99		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.F)
122026604	Mbala_5	ZMB	93.5	MBALA	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	311		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026612	Isoka_2	ZMB	93.5	ISOKA	10°10'21"S 32°38'3"E	ZMB	ADD	ND	V	30	BC	1	329		COD(4.2.2.F) MOZ(4.2.2.A, F) MWI(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
122026724	Kabwe_13	ZMB	93.5	KABWE	14°27'0"S 28°28'0"E	ZMB	MODIFY	ND	V	33	BC	1	100		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026741	Luangwa_4	ZMB	93.5	LUANGWA	15°37'33"S 30°24'27"E	ZMB	ADD	ND	V	30	BC	1	111		COD(4.2.2.F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122028649		AZE	93.6	DASHKASAN	40°30'47"N 46°3'25"E	AZE	ADD	ND	V	33	BC	4	1043	ARM, GEO, IRN, KAZ, RUS, SYR, TUR	IRQ(4.2.2.F)
121000071		CTI	93.6	TREICHVILLE	5°18'42"N 4°0'37"W	CTI	ADD	ND	V	37	BC	4	109		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
121002078		CTI	93.6	SAKASSOU	7°27'18"N 5°17'35"W	CTI	ADD	ND	V	37	BC	4	130	MLI	BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F)
122024121	Bayota B 93.6	CTI	93.6	Bayota B	6°27'49"N 5°56'54"W	CTI	ADD	ND	V	30	BC	4	112		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024337	Noe F 93.6	CTI	93.6	Noe F	5°17'33"N 2°47'35"W	CTI	ADD	ND	V	30	BC	4	82		BFA(4.2.2.F) GHA(4.2.2.A, F) TGO(4.2.2.F)
122024464	Ondefidouo F 93.6	CTI	93.6	Ondefidouo F	9°3'0"N 3°5'0"W	CTI	ADD	ND	V	30	BC	4	124	GHA	BEN(4.2.2.F) BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024573	Man Bi 93.6	CTI	93.6	Man Bi	7°27'15"N 7°38'13"W	CTI	ADD	ND	V	35	BC	4	879	GUI	BFA(4.2.2.F) GHA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.A, F)
122024643	MAVOU II B 93.6	CTI	93.6	MAVOU II B	5°59'54"N 6°36'23"W	CTI	ADD	ND	V	27	BC	4	93		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122011493		GAB	93.6	ETEKE	1°28'58"S 11°28'55"E	GAB	ADD	ND	V	33	BC	4	225		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011596		GAB	93.6	IKOBEY	1°3'47"S 10°59'43"E	GAB	ADD	ND	V	33	BC	4	70		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.F)
122021315		IRN	93.6	KHODA AFARIN	39°11'0"N 47°5'0"E	IRN	ADD	ND	V	23	BC	4	330		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.B, F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.A, F)
122026869	BR_BAGUINEDA_93.6FIX	MLI	93.6	BAGUINEDA	12°37'0"N 7°46'0"W	MLI	ADD	ND	H	20	BC	4	48	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F) SRL(4.2.2.F)
122026915	BR_SANANKOROBA_93.6	MLI	93.6	SANANKOROBA	12°23'33"N 7°56'10"W	MLI	ADD	ND	V	20	BC	4	32	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026920	BR_SAFO_93.6	MLI	93.6	SAFO	12°46'0"N 7°56'0"W	MLI	ADD	ND	V	20	BC	4	79	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F) SRL(4.2.2.F)
122026924	BR_YELEKEBOUGOU_93.6	MLI	93.6	YELEKEBOUGOU	12°58'0"N 8°2'0"W	MLI	ADD	ND	V	20	BC	4	25	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F) SRL(4.2.2.F)
122021564		MRC	93.6	AKKA	29°24'11"N 8°15'41"W	MRC	ADD	ND	V	30	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021691		MRC	93.6	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021778		MRC	93.6	AWSARD	22°35'6"N 14°18'1"W	AOE	ADD	ND	V	30	BC	4	171		MTN(4.2.2.A, F)
122021860		MRC	93.6	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	ND	V	30	BC	4	40		MTN(4.2.2.A, F)
122022022		MRC	93.6	EL AIOUN DU DRAA	28°29'44"N 10°40'27"W	MRC	ADD	D	V	23	BC	4	121		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022616		MRC	93.6	NKOUB	30°52'41"N 5°51'59"W	MRC	ADD	ND	V	30	BC	4	110		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022955		MRC	93.6	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023007		MRC	93.6	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168	POR	ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023312		MRC	93.6	TOUFLIHT	31°27'24"N 7°26'29"W	MRC	ADD	ND	V	30	BC	4	1222		ALG(4.2.2.A, F) MTN(4.2.2.F)
122009038	AGUILAL93.6	MTN	93.6	AGUILAL	18°26'0"N 14°43'0"W	MTN	ADD	D	V	27	BC	4	27		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009101		MTN	93.6	Echarim	18°29'17"N 11°44'15"W	MTN	ADD	ND	V	25	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009243		MTN	93.6	Feirenni	15°33'50"N 8°54'21"W	MTN	ADD	ND	V	25	BC	4	48		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122025035	NGR_02_2021_122	NGR	93.6	VOA	13°32'16"N 2°6'3"E	NGR	ADD	ND	V	30	BC	4	48	BFA	BEN(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025359	03_2021_904_2	NGR	93.6	BILMA	18°41'41"N 12°55'11"E	NGR	ADD	ND	H	27	BC	4	25		LBY(4.2.2.F) TCD(4.2.2.F)
122025492	03_2021_1002_5	NGR	93.6	ASSAMAKA	19°20'7"N 5°46'15"E	NGR	ADD	ND	H	25	BC	4	39		ALG(4.2.2.A, F) MLI(4.2.2.A, F)
122025675	02_2021_767_2	NGR	93.6	PETEL KOLE	14°0'23"N 0°25'11"E	NGR	ADD	ND	H	25	BC	4	46	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025733	03_2021_1311_3	NGR	93.6	DABAGA	17°17'36"N 8°7'23"E	NGR	ADD	ND	H	26	BC	4	54		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122024865	Rubavu-93.6	RRW	93.6	RUBAVU	1°40'30"S 29°16'32"E	RRW	ADD	ND	V	30	BC	4	481	COD	BDI(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007720	TOUBA MBOULE 93.6	SEN	93.6	TOUBA MBOULE	14°34'12"N 15°57'12"W	SEN	ADD	ND	V	27	BC	4	30		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007886	DAKAR 93.6	SEN	93.6	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	60		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122008180	MATAM(D.O.A) 93.6	SEN	93.6	RANEROU	15°39'37"N 13°15'27"W	SEN	ADD	ND	V	24	BC	4	25		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122009776	BR_SELEBI_PIKWE	BOT	93.7	SELEBI PIKWE	22°0'0"S 27°49'0"E	BOT	ADD	D	H	34.5	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122010113	BR_GABANE_93.7	BOT	93.7	GABANE	24°40'0"S 25°46'0"E	BOT	ADD	D	H	37	BC	4	325		AFS(4.2.2.A, F) ZWE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024153	Guiglo 93.7	CTI	93.7	Guiglo	6°32'55"N 7°29'50"W	CTI	ADD	ND	V	30	BC	4	99		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024407	Daleu F 93.7	CTI	93.7	Daleu F	7°31'0"N 8°6'0"W	CTI	ADD	ND	V	30	BC	4	115		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024611	Prikro B 93.7	CTI	93.7	Prikro B	7°38'50"N 3°59'47"W	CTI	ADD	ND	V	30	BC	4	104		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122028158		EGY	93.7	CAIRO	30°2'0"N 31°16'0"E	EGY	ADD	D	H	40	BC	4	120	LBY	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028290		EGY	93.7	R8	30°51'15"N 29°50'37"E	EGY	ADD	D	H	40	BC	4	53	LBY, SDN	CYP(4.2.2.F) ISR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028312		EGY	93.7	EL MAHALLA	30°58'0"N 31°10'0"E	EGY	ADD	D	H	40	BC	4	126	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028550	SIDI_BARANI 93.7	EGY	93.7	SIDI BARANI	31°37'0"N 25°55'0"E	EGY	ADD	D	H	40.4	BC	4	57	LBY, SDN	GRC(4.2.2.F)
122011535		GAB	93.7	ASCHOUKA	0°52'23"S 9°44'33"E	GAB	ADD	ND	V	33	BC	4	105		CME(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122011599		GAB	93.7	KANGO	0°11'0"N 10°5'0"E	GAB	ADD	ND	V	33	BC	4	120		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122011602		GAB	93.7	LAMBARENE	0°42'0"S 10°13'0"E	GAB	ADD	ND	V	36	BC	4	117		AGL(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011630		GAB	93.7	MAKOUKE	0°27'0"S 10°24'7"E	GAB	ADD	ND	V	33	BC	4	114		CME(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122028845	NRTA9370	GHA	93.7	TAMALE	9°24'27"N 0°50'23"W	GHA	ADD	ND	V	27	BC	4	119	BFA, CTI, TGO	BEN(4.2.2.A, F) NGR(4.2.2.F) NIG(4.2.2.F)
122028888	UEBO9370	GHA	93.7	BOLGATANGA	10°46'25"N 0°51'44"W	GHA	ADD	ND	V	27.4	BC	4	67	BFA, CTI, TGO	BEN(4.2.2.A, F) MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122029013		GHA	93.7	KUMASI	6°41'41"N 1°37'17"W	GHA	ADD	ND	V	45.3	BC	4	105	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
122026833	BR_DJIDIAN_93.7FIX	MLI	93.7	DJIDIAN	13°12'2"N 9°27'14"W	MLI	ADD	ND	V	20	BC	4	40	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) GNB(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026872	BR_BORON_93.7	MLI	93.7	BORON	14°1'0"N 7°30'0"W	MLI	ADD	ND	V	20	BC	4	49	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
122026957	BR_SIRAKORO_93.7FIX	MLI	93.7	SIRAKORO	12°40'57"N 9°13'35"W	MLI	ADD	ND	V	20	BC	4	65	BFA, CTI, GUI, NGR, SEN	GNB(4.2.2.F) LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026967	BR_SIRAKOROLA_93.7	MLI	93.7	SIRAKOROLA	13°16'40"N 7°34'0"W	MLI	ADD	ND	V	20	BC	4	77	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
122021584		MRC	93.7	AKNOUL	34°39'38"N 3°52'40"W	MRC	ADD	ND	V	23	BC	4	267		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021939		MRC	93.7	BOUJAD	32°46'41"N 6°24'2"W	MRC	ADD	ND	V	30	BC	4	137		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122021951		MRC	93.7	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	ADD	D	V	30	BC	4	100		E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122022141		MRC	93.7	ESSAOUIRA VILLE	31°29'32"N 9°44'2"W	MRC	ADD	ND	V	30	BC	4	225		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022160		MRC	93.7	FES	34°2'45"N 4°58'46"W	MRC	ADD	ND	V	31	BC	4	236		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023217		MRC	93.7	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023316		MRC	93.7	TOUZARINE	34°54'45"N 3°46'47"W	MRC	ADD	ND	V	30	BC	4	808	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023517		MRC	93.7	BOUMALNE	31°22'0"N 5°59'7"W	MRC	MODIFY	D	V	37.8	BC	4	153		ALG(4.2.2.A, F)
122023867		MRC	93.7	TIMOULAY	29°10'5"N 9°34'32"W	MRC	MODIFY	ND	V	30	BC	4	150		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122008532	Ajoueir93.7	MTN	93.7	Ajoueir	19°46'57"N 16°19'55"W	MTN	ADD	D	V	27	BC	4	60		MRC(4.2.2.A, F) SEN(4.2.2.F)
122008538	Nebaghiya93.7	MTN	93.7	Nebaghiya	17°31'45"N 15°3'13"W	MTN	ADD	D	V	27	BC	4	64		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008557	Taguilalitt93.7	MTN	93.7	Taguilalitt	17°2'39"N 15°31'11"W	MTN	ADD	D	V	27	BC	4	69		GMB(4.2.2.F) GNB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008578	Ain Ehel Taya93.7	MTN	93.7	Ain Ehel Taya	20°15'50"N 13°13'19"W	MTN	ADD	D	V	27	BC	4	76		MRC(4.2.2.A, F) SEN(4.2.2.F)
122008587	Lekhcheb93.7	MTN	93.7	Lekhcheb	18°25'0"N 10°31'0"W	MTN	ADD	D	V	27	BC	4	275		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008805	Soufa93.7	MTN	93.7	Soufa	16°3'34"N 12°12'22"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122025191	03_2021_626_2	NGR	93.7	LOGA	13°36'59"N 3°14'5"E	NGR	ADD	ND	H	25	BC	4	46	BFA, MLI	BEN(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025210	03_2021_634_2	NGR	93.7	DIOUNDIOU	12°37'7"N 3°32'38"E	NGR	ADD	ND	H	25	BC	4	55	MLI, NIG	BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) TGO(4.2.2.F)
122025225	03_2021_711	NGR	93.7	KAOURA	14°27'9"N 5°39'44"E	NGR	ADD	ND	H	25	BC	4	57		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025474	03_2021_1013	NGR	93.7	KANAMBAKACHE	13°51'53"N 7°49'35"E	NGR	ADD	ND	H	25	BC	4	42		MLI(4.2.2.F) NIG(4.2.2.A, F)
122024910	Gitwe-93.7	RRW	93.7	GITWE	2°7'58"S 30°39'42"E	RRW	ADD	ND	V	23	BC	4	610	BDI, TZA, UGA	COD(4.2.2.A, F) KEN(4.2.2.F)
122007854	SANSAMBA 93.7	SEN	93.7	SANSAMBA	12°48'13"N 15°47'53"W	SEN	ADD	ND	V	24	BC	4	40		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007862	SINDIAN 93.7	SEN	93.7	SINDIAN	12°57'46"N 16°10'55"W	SEN	ADD	D	V	24	BC	4	53		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008193		SEN	93.7	THIES	14°46'0"N 16°54'0"W	SEN	MODIFY	ND	H	30	BC	4	79		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
121010414	EST MONO3	TGO	93.7	EST MONO	7°57'31"N 1°17'9"E	TGO	ADD	ND	V	20	BC	4	71	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
120227727	Sinazongwe_68	ZMB	93.7	SINAZONGWE	17°15'47"S 27°27'27"E	ZMB	ADD	D	V	30	BC	1	124		AGL(4.2.2.F) BOT(4.2.2.F) COD(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026480	Solwezi_6	ZMB	93.7	SOLWEZI	12°11'2"S 26°24'15"E	ZMB	ADD	ND	V	30	BC	1	117		AGL(4.2.2.F) COD(4.2.2.A, F)
122026540	Kaoma-4	ZMB	93.7	KAOMA	14°47'47"S 24°47'41"E	ZMB	ADD	ND	V	33	BC	1	121		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.F) NMB(4.2.2.F) ZWE(4.2.2.F)
122026542	Mufumbwe-2	ZMB	93.7	MUFUMBWE	13°8'31"S 25°1'0"E	ZMB	ADD	ND	V	33	BC	1	155		AGL(4.2.2.A, F) COD(4.2.2.A, F) NMB(4.2.2.F)
122026647	Lundazi_6	ZMB	93.7	LUNDAZI	12°12'34"S 33°10'5"E	ZMB	ADD	ND	V	30	BC	1	192	MWI	COD(4.2.2.F) MOZ(4.2.2.A, F) TZA(4.2.2.A, F) ZWE(4.2.2.F)
122026660	Katete_4	ZMB	93.7	KATETE	14°4'52"S 32°5'46"E	ZMB	ADD	ND	V	30	BC	1	431	MWI	COD(4.2.2.A, F) MOZ(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.A, F)
122026697	Lusaka_15	ZMB	93.7	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122026728	Zambezi_6	ZMB	93.7	ZAMBEZI WEST	13°28'0"S 22°43'0"E	ZMB	MODIFY	ND	V	33	BC	1	100		AGL(4.2.2.A, F) COD(4.2.2.A, F) NMB(4.2.2.F)
122028640		AZE	93.8	GANJA	40°37'37"N 46°19'55"E	AZE	ADD	ND	V	30	BC	4	311	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F)
122009914	BR_BT_12_93.8	BOT	93.8	BT 12	24°30'0"S 20°30'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122010029	BR_BT_29_93.8	BOT	93.8	BT 29	22°0'0"S 23°10'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122010126	BR_KASANE_93.8	BOT	93.8	KASANE	17°48'0"S 25°10'0"E	BOT	ADD	ND	H	40	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010131	BR_LOBATSE_93.8	BOT	93.8	LOBATSE	25°13'0"S 25°40'0"E	BOT	ADD	D	H	37	BC	4	375		AFS(4.2.2.A, F) LSO(4.2.2.F) ZWE(4.2.2.F)
122010138	BR_OLIFANSDRIFT_93.8	BOT	93.8	OLIFANTSDRIFT	24°9'0"S 26°48'0"E	BOT	ADD	D	H	34.8	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) SWZ(4.2.2.F) ZWE(4.2.2.F)
122024418	Ouaninou F 93.8	CTI	93.8	Ouaninou F	8°14'0"N 7°52'0"W	CTI	ADD	ND	V	30	BC	4	91		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024476	Minignan B 93.8	CTI	93.8	Minignan B	10°0'21"N 7°50'11"W	CTI	ADD	ND	V	30	BC	4	97	GUI	BFA(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F) SRL(4.2.2.F)
122028273	HALAYEB 93.8	EGY	93.8	HALAYEB	22°12'0"N 36°38'0"E	EGY	ADD	D	H	28	BC	4	125	LBY, SDN	ARS(4.2.2.F)
122021340		IRN	93.8	MAROOKHAN	39°31'10"N 44°33'2"E	IRN	ADD	ND	V	23	BC	4	804		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.B, F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021631		MRC	93.8	AMGALA	26°24'1"N 11°29'43"W	AOE	ADD	ND	V	30	BC	4	151		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.A, F)
122021787		MRC	93.8	Azagar N Ris	30°18'14"N 8°14'38"W	MRC	ADD	ND	V	30	BC	4	104		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021925		MRC	93.8	BOUDNIB	31°56'55"N 3°36'56"W	MRC	ADD	ND	V	30	BC	4	68		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022041		MRC	93.8	EL FARCIA	27°6'32"N 9°49'40"W	AOE	ADD	ND	V	30	BC	4	59		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022091		MRC	93.8	EL MESIED	28°0'50"N 10°48'37"W	MRC	ADD	ND	V	23	BC	4	161		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022132		MRC	93.8	ERRISSANI	31°16'47"N 4°15'32"W	MRC	ADD	ND	V	24	BC	4	41		ALG(4.2.2.A, F) E(4.2.2.F)
122022173		MRC	93.8	FOUM ZGUID	30°6'9"N 6°50'27"W	MRC	ADD	D	V	33	BC	4	849		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022303		MRC	93.8	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022411		MRC	93.8	KETAMA	34°54'52"N 4°34'27"W	MRC	ADD	ND	V	30	BC	4	754	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022497		MRC	93.8	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022658		MRC	93.8	OUKAIMEDEN	31°12'33"N 7°51'52"W	MRC	ADD	D	V	38.6	BC	4	1457		ALG(4.2.2.F) MTN(4.2.2.F)
122022673		MRC	93.8	OULAD MHAMED	33°46'33"N 3°1'11"W	MRC	ADD	ND	V	23	BC	4	124		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022758		MRC	93.8	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022855		MRC	93.8	SIDI SLIMANE	34°15'31"N 5°55'48"W	MRC	ADD	ND	V	32	BC	4	46		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022886		MRC	93.8	TAFRAOUTE	29°37'2"N 8°56'37"W	MRC	ADD	ND	V	40.792	BC	4	993	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023030		MRC	93.8	TAMEZMOUTE	30°39'55"N 6°8'40"W	MRC	ADD	ND	V	30	BC	4	65		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023058		MRC	93.8	TANGER	35°46'53"N 5°48'54"W	MRC	ADD	ND	V	21	BC	4	82		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023088		MRC	93.8	TARFAYA	27°56'19"N 12°55'19"W	MRC	ADD	D	V	36	BC	4	79	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122008681	Voulaniya93.8	MTN	93.8	Voulaniya	15°32'48"N 10°7'22"W	MTN	ADD	D	V	27	BC	4	72		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008689	Radhi93.8	MTN	93.8	Radhi	17°0'50"N 9°16'30"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.A, F) SEN(4.2.2.F)
122008886	Ain Safra93.8	MTN	93.8	Ain Safra	19°58'38"N 12°1'55"W	MTN	ADD	D	V	27	BC	4	95		MLI(4.2.2.F) MRC(4.2.2.A, F) SEN(4.2.2.F)
122009119		MTN	93.8	Rdheidhie	16°49'47"N 12°43'23"W	MTN	ADD	ND	V	25	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009638		MTN	93.8	Chegare Hadel 1	17°2'24"N 12°49'51"W	MTN	ADD	ND	V	25	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025053	02_2021_704	NGR	93.8	MIEL	15°10'14"N 3°5'9"E	NGR	ADD	ND	H	26	BC	4	42		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F)
122025290	03_2021_807_2	NGR	93.8	MARADI	13°29'36"N 7°5'45"E	NGR	ADD	ND	H	26	BC	4	59		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025327	03_2021_962	NGR	93.8	DAN TCHAO	12°52'44"N 9°5'31"E	NGR	ADD	ND	H	25	BC	4	34		NIG(4.2.2.A, F) TCD(4.2.2.F)
122025556	03_2021_1117	NGR	93.8	SAKOIRA	14°16'38"N 1°23'57"E	NGR	ADD	ND	H	25	BC	4	41		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025750	03_2021_1314_5	NGR	93.8	DJADO	21°0'54"N 12°18'27"E	NGR	ADD	ND	H	26	BC	4	25		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122007688	T01060906d7	SEN	93.8	DAKAR	14°42'0"N 17°27'0"W	SEN	MODIFY	ND	V	30	BC	3	59	GNB, GUI, MLI, MTN	GMB(4.2.2.A, F)
122007734	SABADOLA 93.8	SEN	93.8	SABADOLA	13°9'53"N 12°7'11"W	SEN	ADD	D	V	24	BC	4	72		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122025925	BR_FT_ARCHAMBAULT	TCD	93.8	FT ARCHAMBAULT	9°9'0"N 18°24'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) COD(4.2.2.F) NIG(4.2.2.F)
122006405	BR_SANDHILLS_93,9	AFS	93.9	SANDHILLS	33°31'4"S 19°32'31"E	AFS	ADD	ND	V	10	BC	4	22		
122028672		AZE	93.9	SHEKI	41°11'54"N 47°11'0"E	AZE	ADD	ND	V	30	BC	4	389	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F) TKM(4.2.2.F)
122024430	Issia B 93.9	CTI	93.9	Issia B	6°29'45"N 6°35'4"W	CTI	ADD	ND	V	30	BC	4	114		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024448	Touleupleu F 93.9	CTI	93.9	Touleupleu F	6°35'0"N 8°25'0"W	CTI	ADD	ND	V	30	BC	4	94		GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024551	Katiola B 93.9	CTI	93.9	Katiola B	8°8'10"N 5°6'1"W	CTI	ADD	ND	H	30	BC	4	143		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122028356	KATHRENA 93.9	EGY	93.9	KATHERINA	28°29'0"N 33°50'0"E	EGY	ADD	D	H	28	BC	4	259	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028374		EGY	93.9	R310	25°3'0"N 30°32'0"E	EGY	ADD	D	H	43	BC	4	80	LBY, SDN	
122028544	ALLAKI VALLEY 93.9	EGY	93.9	ALLAKI VALLEY	22°17'29"N 34°12'30"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	ARS(4.2.2.A, F)
122028793		GHA	93.9	SUNYANI	7°20'51"N 2°19'49"W	GHA	ADD	ND	V	33.9	BC	4	99	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028997		GHA	93.9	AGONA NKWANTA	4°56'39"N 1°57'47"W	GHA	ADD	ND	V	33.9	BC	4	81	BFA, CTI, TGO	BEN(4.2.2.F)
122021259		IRN	93.9	MOGHAN	39°12'47"N 47°58'29"E	IRN	ADD	D	V	50	BC	4	628		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) KAZ(4.2.2.A, F) RUS(4.2.2.A, B, F) TKM(4.2.2.A, F) TUR(4.2.2.A, F) UZB(4.2.2.A)
122021420		IRN	93.9	ESTEPANUS	38°58'43"N 45°28'25"E	IRN	ADD	ND	V	13	BC	4	726		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122022059		MRC	93.9	EL JADIDA	33°14'0"N 8°30'31"W	MRC	ADD	ND	V	31	BC	4	56		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022334		MRC	93.9	IMINTANOUTE	31°10'32"N 8°51'28"W	MRC	ADD	ND	V	30	BC	4	268		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022580		MRC	93.9	MIDELT	32°41'48"N 4°45'25"W	MRC	ADD	ND	V	31.7	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022930		MRC	93.9	TAINESTE	34°33'15"N 4°8'11"W	MRC	ADD	ND	V	23	BC	4	391	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023120		MRC	93.9	TAROUDANTE	30°28'15"N 8°48'23"W	MRC	ADD	ND	V	31	BC	4	85		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023261		MRC	93.9	TINGHIR	31°31'22"N 5°31'57"W	MRC	ADD	ND	V	31.8	BC	4	133		ALG(4.2.2.A, F) E(4.2.2.F)
122023553		MRC	93.9	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)
122023650		MRC	93.9	KHOURIBGA	32°53'0"N 6°55'0"W	MRC	MODIFY	ND	V	30	BC	4	171		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122023668		MRC	93.9	LAGOUIRA	20°55'24"N 17°4'51"W	AOE	MODIFY	ND	V	37.8	BC	4	76		MTN(4.2.2.A, F) SEN(4.2.2.A, F)
122008439	Nbeykit Lehwach93.9	MTN	93.9	Nbeykit Lehwach	16°50'33"N 5°57'14"W	MTN	ADD	D	V	24	BC	4	33		BFA(4.2.2.F) MLI(4.2.2.A, F)
122008510	Toulel93.9	MTN	93.9	Toulel	15°20'18"N 12°49'10"W	MTN	ADD	D	V	27	BC	4	70		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008769	Sanni93.9	MTN	93.9	Sanni	16°9'34"N 11°51'41"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008780	Ganki93.9	MTN	93.9	Ganki	15°45'56"N 12°30'56"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122025135	03_2021_320	NGR	93.9	FILINGUE	14°21'10"N 3°19'5"E	NGR	ADD	ND	H	26	BC	4	46	MLI	BEN(4.2.2.F) BFA(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025347	03_2021_901_2	NGR	93.9	ADERBISSANAT	15°37'16"N 7°53'38"E	NGR	ADD	ND	H	26	BC	4	34		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025482	03_2021_1024	NGR	93.9	TIRMINI	13°46'19"N 8°47'52"E	NGR	ADD	ND	H	25	BC	4	42		NIG(4.2.2.A, F)
122025664	03_2021_621_2	NGR	93.9	FABIDJI	12°54'34"N 2°51'50"E	NGR	ADD	ND	H	25	BC	4	68	BEN, BFA, NIG	GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122024817	Jari-93.9	RRW	93.9	JARI	1°52'58"S 30°0'56"E	RRW	MODIFY	ND	V	30	BC	4	688	BDI, COD, UGA	KEN(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
122007337		SEN	93.9	Kedougou	12°32'undefined"N 12°11'undefined"W	SEN	MODIFY	ND	H	30	BC	4	70	GUI, MLI, MTN	GMB(4.2.2.A, F) GNB(4.2.2.A, F) LBR(4.2.2.F) SRL(4.2.2.F)
122007766	DIANKE MAKAN 93.9	SEN	93.9	DIANKE MAKAN	13°40'9"N 12°39'22"W	SEN	ADD	D	V	24	BC	4	60		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122008095		SEN	93.9	Kaolack	14°10'undefined"N 16°7'undefined"W	SEN	MODIFY	ND	H	27	BC	4	55		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
121010387	PYA	TGO	93.9	PYA KADJIKA	9°40'19"N 1°8'21"E	TGO	ADD	ND	V	20	BC	4	127	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026444	Kapiri_6	ZMB	93.9	KAPIRI MPOSHI	14°0'52"S 28°40'52"E	ZMB	ADD	ND	V	33	BC	1	191		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026502	Mwinilunga-3	ZMB	93.9	MWINILUNGA	11°44'2"S 24°25'50"E	ZMB	ADD	ND	V	40	BC	1	229		AGL(4.2.2.A, F) COD(4.2.2.A, F)
122026571	Mansa_7	ZMB	93.9	MANSA	11°13'50"S 28°53'2"E	ZMB	ADD	ND	V	30	BC	1	138		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) TZA(4.2.2.F) ZWE(4.2.2.F)
122026597	Chienge_6	ZMB	93.9	CHIENGE	8°39'48"S 29°9'39"E	ZMB	ADD	ND	V	30	BC	1	139		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122009821	BR_WERDA_94	BOT	94	WERDA	25°16'0"S 23°17'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122010095	BR_RAKOPS_94	BOT	94	RAKOPS	21°0'0"S 24°20'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
121000092		CTI	94	TREICHVILLE	5°17'59"N 4°0'31"W	CTI	ADD	ND	V	37	BC	4	107	GHA	BFA(4.2.2.F) LBR(4.2.2.F)
121002064		CTI	94	DIVO	5°50'5"N 5°22'9"W	CTI	ADD	ND	V	37	BC	4	96	MLI	BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024406	San-Pedro 94	CTI	94	San-Pedro	4°45'30"N 6°38'42"W	CTI	ADD	ND	V	30	BC	4	273		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024758		CTI	94	KORHOGO	9°27'0"N 5°39'0"W	CTI	MODIFY	D	V	40	BC	4	200	MLI	BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F)
122024776		CTI	94	DIGO	5°31'0"N 5°14'0"W	CTI	MODIFY	ND	V	40	BC	4	150		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122028129		EGY	94	KARKAR	23°57'0"N 32°20'0"E	EGY	ADD	D	H	40	BC	4	191	LBY, SDN	ARS(4.2.2.A, F)
122028190		EGY	94	RAS HEKMA	31°7'59"N 27°50'14"E	EGY	ADD	D	H	37	BC	4	130	LBY, SDN	GRC(4.2.2.F)
122028260		EGY	94	BIR MORR	23°20'30"N 30°0'0"E	EGY	ADD	D	H	40	BC	4	46	LBY, SDN	
122028484		EGY	94	ABU MONKAR	26°30'0"N 27°39'0"E	EGY	ADD	D	H	40	BC	4	54	LBY, SDN	
122011641		GAB	94	MBIGOU	1°42'0"S 11°54'0"E	GAB	ADD	ND	V	33	BC	4	75		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011904		GAB	94	LIBREVILLE	0°25'0"N 9°29'0"E	GAB	MODIFY	ND	V	40	BC	4	161		CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.A, F) STP(4.2.2.A, F)
122021386		IRN	94	ASHEGHLOO	38°59'15"N 46°42'5"E	IRN	ADD	ND	V	13	BC	4	69		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
122021510		MRC	94	Aglou Plage	29°48'7"N 9°49'33"W	MRC	ADD	ND	V	30	BC	4	93		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122021843		MRC	94	BIR ANZARANE	23°53'20"N 14°31'55"W	AOE	ADD	ND	V	30	BC	4	71		E(4.2.2.F) MTN(4.2.2.A, F)
122021878		MRC	94	BIR LAHLOU	26°20'0"N 9°31'0"W	AOE	ADD	ND	V	37	BC	4	91		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122021896		MRC	94	BOU RIBIA	30°9'16"N 6°22'2"W	MRC	ADD	ND	V	30	BC	4	98		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022910		MRC	94	TAHAR SOUK	34°39'18"N 4°16'37"W	MRC	ADD	ND	V	23	BC	4	88	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023008		MRC	94	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168	E	ALG(4.2.2.A, F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023276		MRC	94	TIZI NTEST	30°52'36"N 8°23'52"W	MRC	ADD	D	V	35	BC	4	1520		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023396		MRC	94	ZOUMI MOUKRISSETE	34°47'56"N 5°20'56"W	MRC	ADD	ND	V	23	BC	4	189		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023420		MRC	94	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	D	V	45	BC	4	125		CPV(4.2.2.A) MTN(4.2.2.A, F)
122023861		MRC	94	TAZERKOUNTE	32°9'56"N 6°29'15"W	MRC	MODIFY	D	V	42	BC	4	1228	E, POR	ALG(4.2.2.A, F) G(4.2.2.A, F)
122008598	Ajar94	MTN	94	Ajar	15°31'0"N 12°37'59"W	MTN	ADD	D	V	27	BC	4	67		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008608	Cheggar94	MTN	94	Cheggar	15°21'47"N 12°5'0"W	MTN	ADD	D	V	27	BC	4	79		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008694	Sava94	MTN	94	Sava	16°8'10"N 9°40'44"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008798	Chelkett Tiya94	MTN	94	Chelkett Tiya	16°1'55"N 12°56'24"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008856	Avia94	MTN	94	Avia	17°46'8"N 13°11'21"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008962	Tiguint94	MTN	94	Tiguint	17°10'7"N 16°3'40"W	MTN	ADD	D	V	27	BC	4	34		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.A, F) SEN(4.2.2.A, F)
122025019	NGR_02_2021_106	NGR	94	HORIZON	13°31'8"N 2°6'0"E	NGR	ADD	ND	V	24.77	BC	4	62	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025037	NGR_02_2021_124	NGR	94	KAOCEN	18°44'28"N 7°23'50"E	NGR	ADD	ND	H	28	BC	4	44		ALG(4.2.2.A, F) MLI(4.2.2.F)
122025116	02_2021_727_3	NGR	94	TUIZEGOROU	14°58'59"N 2°21'21"E	NGR	ADD	ND	H	26	BC	4	42		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025223	03_2021_709	NGR	94	ILLELA	14°27'43"N 5°15'5"E	NGR	ADD	ND	H	25	BC	4	46		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122007726	KAFFRINE VILLE 94	SEN	94	KAFFRINE	14°7'7"N 15°32'58"W	SEN	ADD	ND	V	24	BC	4	24	GMB	GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008121		SEN	94	Ndierba	15°19'undefined"N 16°31'undefined"W	SEN	MODIFY	D	H	25	BC	4	54	MTN	GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F)
122008224		SEN	94	Tamba	13°47'undefined"N 13°41'undefined"W	SEN	MODIFY	ND	H	27	BC	4	61	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122028629		AZE	94.1	POYLU	41°11'13"N 45°26'58"E	AZE	ADD	ND	V	30	BC	4	191	GEO, IRN, KAZ, RUS, TUR	ARM(4.2.2.A, F) IRQ(4.2.2.F)
122028661		AZE	94.1	DANACHI	41°34'45"N 46°27'13"E	AZE	ADD	ND	V	30	BC	4	178	ARM, GEO, IRN, KAZ, RUS, TUR	TKM(4.2.2.F)
122009930	BR_BT_17_94.1	BOT	94.1	BT 17	23°0'0"S 21°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122024391	Seguela B 94.1	CTI	94.1	Seguela B	8°4'30"N 6°47'38"W	CTI	ADD	ND	V	30	BC	4	323		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122028410		EGY	94.1	R401	29°57'12"N 30°57'34"E	EGY	ADD	D	H	40	BC	4	123	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028564	ISMALIA 94.1	EGY	94.1	ISMAILIA	30°25'0"N 32°16'0"E	EGY	ADD	D	H	47	BC	4	117	LBY, SDN	ARS(4.2.2.A, F) CYP(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122011622		GAB	94.1	MAKOKOU	0°35'0"N 12°51'0"E	GAB	ADD	ND	V	36	BC	4	97		CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122028833		GHA	94.1	AKIM ODA	5°55'31"N 0°58'30"W	GHA	ADD	ND	V	33.4	BC	4	184	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028846	NRWA9410	GHA	94.1	WALEWALE	10°21'6"N 0°47'49"W	GHA	ADD	ND	V	35	BC	4	81	BEN, BFA, CTI, TGO	MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122028945	VRHO9410	GHA	94.1	HO	6°36'35"N 0°28'40"E	GHA	ADD	ND	V	24.8	BC	4	114	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
122028973		GHA	94.1	JOMORO	5°5'55"N 2°34'30"W	GHA	ADD	ND	V	40.3	BC	4	75	BFA, CTI, TGO	BEN(4.2.2.F)
122021523		MRC	94.1	Ait Hani	31°46'36"N 5°27'30"W	MRC	ADD	ND	V	23	BC	4	150		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021608		MRC	94.1	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)
122021692		MRC	94.1	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021757		MRC	94.1	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022394		MRC	94.1	KELAAT MEGOUNA	31°15'3"N 6°7'57"W	MRC	ADD	ND	V	27	BC	4	109		ALG(4.2.2.A, F)
122022631		MRC	94.1	OUALIDIA	32°44'1"N 9°2'4"W	MRC	ADD	ND	V	30	BC	4	60		ALG(4.2.2.F) E(4.2.2.F) POR(4.2.2.F)
122023308		MRC	94.1	TORES	35°9'31"N 4°19'9"W	MRC	ADD	ND	V	23	BC	4	178	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023748		MRC	94.1	SAFI	32°20'16"N 9°16'33"W	MRC	MODIFY	D	V	37	BC	4	202		ALG(4.2.2.F)
122023833		MRC	94.1	TAOUZ	30°54'22"N 3°59'48"W	MRC	MODIFY	ND	V	33	BC	4	43		ALG(4.2.2.A, F) E(4.2.2.F)
122008445	Noual94.1	MTN	94.1	Noual	16°36'17"N 7°55'51"W	MTN	ADD	D	V	27	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F)
122008547	Tenghadej94.1	MTN	94.1	Tenghadej	17°58'48"N 14°43'48"W	MTN	ADD	D	V	27	BC	4	73		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008593	Arr94.1	MTN	94.1	Arr	16°7'0"N 7°16'0"W	MTN	ADD	D	V	27	BC	4	86		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F)
122008712	Leweinatt1 94.1	MTN	94.1	Leweinatt1	16°48'46"N 10°21'58"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008775	Nere Walo94.1	MTN	94.1	Nere Walo	16°18'49"N 12°8'58"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008810	Beleguett Litama94.1	MTN	94.1	Beleguett Litama	16°18'16"N 12°33'53"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122025143	03_2021_422	NGR	94.1	KOURE	13°19'33"N 2°35'35"E	NGR	ADD	ND	H	25	BC	4	75	BEN, BFA, NIG	GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122007661	SEN_T01_1100340_2	SEN	94.1	TOUBACOUTA	13°46'0"N 16°28'0"W	SEN	MODIFY	ND	V	27	BC	4	71	GMB	GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122025959	BR_KALAIT 5	TCD	94.1	KALAIT	15°49'0"N 20°54'0"E	TCD	ADD	ND	H	40	BC	4	112		SDN(4.2.2.A, F)
122026633	Kasama_9	ZMB	94.1	KASAMA	10°13'5"S 31°14'21"E	ZMB	ADD	ND	V	33	BC	1	269		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026654	Chipata_7	ZMB	94.1	CHIPATA	13°39'12"S 32°37'52"E	ZMB	ADD	ND	V	30	BC	1	364	MWI	COD(4.2.2.F) MOZ(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.F)
122026680	Namwala_5	ZMB	94.1	NAMWALA	15°45'2"S 26°26'18"E	ZMB	ADD	ND	V	33	BC	1	116		AGL(4.2.2.F) BOT(4.2.2.A, F) COD(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026698	Lusaka_16	ZMB	94.1	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122026736	Nyimba_5	ZMB	94.1	NYIMBA	14°33'28"S 30°49'36"E	ZMB	ADD	ND	V	30	BC	1	129		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) ZWE(4.2.2.A, F)
122026764	Kaputa_8	ZMB	94.1	KAPUTA	8°28'28"S 29°39'39"E	ZMB	ADD	ND	V	30	BC	1	95		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122009858	BR_DOMBOSHABA_94.2	BOT	94.2	DOMBOSHABA	20°36'0"S 27°21'0"E	BOT	ADD	D	H	30	BC	4	160		AFS(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024195	Tafire B 94.2	CTI	94.2	Tafire B	9°3'50"N 5°10'1"W	CTI	ADD	ND	V	30	BC	4	151		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024297	Bianouan F 94.2	CTI	94.2	Bianouan F	6°0'49"N 3°11'26"W	CTI	ADD	ND	V	30	BC	4	54		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F) TGO(4.2.2.F)
122024411	Mahandougou F 94.2	CTI	94.2	Mahandougou F	9°2'0"N 7°50'0"W	CTI	ADD	ND	V	30	BC	4	110		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024471	Bouna B 94.2	CTI	94.2	Bouna B	9°16'11"N 2°59'49"W	CTI	ADD	ND	V	30	BC	4	134		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024513	Mbengue 94.2	CTI	94.2	Mbengue	10°0'20"N 5°54'56"W	CTI	ADD	ND	V	33	BC	4	103	MLI	BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F)
122024577	Duekoue B 94.2	CTI	94.2	Duekoue B	6°44'46"N 7°20'49"W	CTI	ADD	ND	V	30	BC	4	90		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024740		CTI	94.2	KOUN ABROSSO	7°27'0"N 3°17'0"W	CTI	MODIFY	ND	V	40	BC	4	300	GHA	BFA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122028517	TABA	EGY	94.2	BIR TABA	29°29'0"N 34°53'0"E	EGY	ADD	D	H	39.5	BC	4	145	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028525	AIN ABUZAHRA 94.2	EGY	94.2	AIN ABUZAHRA	29°37'59"N 25°11'30"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	
122011515		GAB	94.2	MEDOUNEU	1°1'0"N 10°48'0"E	GAB	ADD	ND	V	33	BC	4	217		CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011657		GAB	94.2	MINVOUL	2°8'0"N 12°8'0"E	GAB	ADD	D	V	32	BC	4	94		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F)
122011671		GAB	94.2	MATSATSA	1°14'7"S 13°0'9"E	GAB	ADD	ND	V	33	BC	4	205		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011761		GAB	94.2	POPA	1°27'6"S 12°21'12"E	GAB	ADD	ND	V	33	BC	4	169		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011927		GAB	94.2	GAMBA	2°43'0"S 10°1'0"E	GAB	MODIFY	ND	V	37	BC	4	107		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F) STP(4.2.2.A, F)
122021462		MRC	94.2	AGADIR OUFELLA	30°25'54"N 9°37'32"W	MRC	ADD	ND	V	35	BC	4	206		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122021473		MRC	94.2	AGDEZ	30°41'38"N 6°26'42"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022142		MRC	94.2	ESSAOUIRA VILLE	31°29'32"N 9°44'2"W	MRC	ADD	ND	V	30	BC	4	225		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022304		MRC	94.2	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022368		MRC	94.2	JDIRIA	26°56'27"N 10°25'45"W	MRC	ADD	ND	V	33	BC	4	131		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022498		MRC	94.2	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023271		MRC	94.2	TISSINT	29°54'29"N 7°19'7"W	MRC	ADD	ND	V	30	BC	4	85		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023360		MRC	94.2	ZAOUIAT-SIDI-HAMZA	32°26'8"N 4°42'48"W	MRC	ADD	ND	V	27	BC	4	123		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023468		MRC	94.2	BIOUGRA	30°12'52"N 9°21'52"W	MRC	MODIFY	D	V	43	BC	4	93		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023524		MRC	94.2	Bzou	32°4'58"N 7°2'33"W	MRC	MODIFY	ND	V	30	BC	4	173		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023734		MRC	94.2	RABAT	33°54'56"N 6°49'6"W	MRC	MODIFY	D	V	43	BC	4	214	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122009036	ATAR94.2	MTN	94.2	ATAR	20°30'0"N 13°6'0"W	MTN	ADD	D	V	40	BC	4	95		MRC(4.2.2.A, F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024999	NGR_02_2021_86	NGR	94.2	VOIX DU SAHEL	13°44'18"N 7°58'54"E	NGR	ADD	ND	V	30	BC	4	110	NIG	MLI(4.2.2.F)
122025363	03_2021_905_2	NGR	94.2	DIRKOU	18°59'37"N 12°53'33"E	NGR	ADD	ND	H	30	BC	4	34		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122025419	03_2021_937_3	NGR	94.2	NGUIGMI	14°15'10"N 13°6'39"E	NGR	ADD	ND	H	25	BC	4	36		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025738	03_2021_1312_3	NGR	94.2	GOUGARAM	18°25'57"N 7°47'4"E	NGR	ADD	ND	H	26	BC	4	43		ALG(4.2.2.F) MLI(4.2.2.F)
122007442	SEN_T01_1100076_2	SEN	94.2	BOUNKILING	13°2'0"N 15°41'0"W	SEN	MODIFY	ND	V	27	BC	4	63	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122007741	SAKAL 94.2	SEN	94.2	SAKAL	15°49'57"N 16°13'17"W	SEN	ADD	ND	V	27	BC	4	34		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008044	KANEL 94.2	SEN	94.2	SINTHIOU BAMAMBE	15°22'14"N 13°8'12"W	SEN	ADD	D	H	27	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122008046	OUROSSOGUI 94.2	SEN	94.2	OUROSSOGUI	15°35'59"N 13°18'59"W	SEN	ADD	D	H	27	BC	4	38		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122025924	BR_D_3	TCD	94.2	D	20°46'0"N 19°11'0"E	TCD	ADD	ND	H	40	BC	4	300		LBY(4.2.2.A, F) NGR(4.2.2.A, F)
122026744	Mkushi_7	ZMB	94.2	MKUSHI	13°35'0"S 29°25'0"E	ZMB	ADD	ND	V	33	BC	1	157		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122010067	BR_BT_32_94.3	BOT	94.3	BT 32	21°0'0"S 22°45'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122010090	BR_ORAPA_94.3	BOT	94.3	ORAPA	21°15'0"S 25°17'0"E	BOT	ADD	D	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122010134	BR_MAGHANENG_94.3	BOT	94.3	MAGHANENG	23°11'0"S 27°24'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) SWZ(4.2.2.F) ZWE(4.2.2.A, F)
122024177	Ouragahio B 94.3	CTI	94.3	Ouragahio B	6°18'44"N 5°56'1"W	CTI	ADD	ND	V	30	BC	4	119		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122028506	1 KOM_OMBO	EGY	94.3	KOM OMBO	24°29'0"N 32°55'0"E	EGY	ADD	D	H	40	BC	4	96	LBY, SDN	ARS(4.2.2.F)
122028612	HASA SOUTH94.3	EGY	94.3	HASA SOUTH	22°8'30"N 35°56'30"E	EGY	ADD	D	H	37	BC	4	-2	LBY, SDN	ARS(4.2.2.A, F)
122028620	BARNIS-2	EGY	94.3	BARNIS	23°56'0"N 35°28'20"E	EGY	ADD	D	H	30	BC	4	65	LBY, SDN	ARS(4.2.2.F)
122011510		GAB	94.3	MAKOUKE	0°27'0"S 10°24'7"E	GAB	ADD	ND	V	33	BC	4	114		CME(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122028735		GHA	94.3	ACCRA	5°35'15"N 0°13'54"W	GHA	ADD	ND	V	37.5	BC	4	137	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122028794		GHA	94.3	DORMAA-AHENKRO	7°16'24"N 2°52'16"W	GHA	ADD	ND	V	33.8	BC	4	78	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122029022		GHA	94.3	KUMASI	6°56'59"N 1°40'12"W	GHA	ADD	ND	V	22.9	BC	4	79	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122021565		MRC	94.3	AKKA	29°24'11"N 8°15'41"W	MRC	ADD	ND	V	30	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021797		MRC	94.3	BAB BERRED	34°59'55"N 4°53'12"W	MRC	ADD	ND	V	20	BC	4	651		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022201		MRC	94.3	GUELMIM	29°12'15"N 10°1'15"W	MRC	ADD	ND	V	30	BC	4	1043		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022346		MRC	94.3	Imsouaen	30°50'1"N 9°47'48"W	MRC	ADD	ND	V	30	BC	4	344		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022732		MRC	94.3	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122022931		MRC	94.3	TAINESTE	34°33'15"N 4°8'11"W	MRC	ADD	ND	V	23	BC	4	391		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023064		MRC	94.3	TANGER	35°47'52"N 5°43'44"W	MRC	ADD	D	V	42	BC	4	266	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023363		MRC	94.3	ZAOUIATE CHEIKH	32°38'45"N 5°54'17"W	MRC	ADD	ND	V	30	BC	4	188		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023554		MRC	94.3	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)
122023638		MRC	94.3	KHENIFRA	33°5'33"N 5°49'30"W	MRC	MODIFY	D	V	42	BC	4	744		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122008675	Leghlig94.3	MTN	94.3	Leghlig	17°30'0"N 10°56'19"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.A, F) MRC(4.2.2.F) SEN(4.2.2.F)
122008825	Bokol94.3	MTN	94.3	Bokol	15°41'50"N 13°5'15"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009396		MTN	94.3	Neichane	16°37'46"N 10°28'44"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009415		MTN	94.3	Djevara	16°1'27"N 10°29'15"W	MTN	ADD	ND	H	22	BC	4	37		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009428		MTN	94.3	RKhaimiya	16°50'8"N 10°9'5"W	MTN	ADD	ND	H	20	BC	4	46		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122025222	03_2021_708	NGR	94.3	GALMI	13°57'56"N 5°40'26"E	NGR	ADD	ND	H	25	BC	4	41		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025279	03_2021_815	NGR	94.3	DAN ISSA	13°11'54"N 7°15'31"E	NGR	ADD	ND	H	25	BC	4	57		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025457	03_2021_976_2	NGR	94.3	ZINDER	13°48'28"N 8°59'23"E	NGR	ADD	ND	H	27	BC	4	75		NIG(4.2.2.A, F) TCD(4.2.2.F)
122025476	03_2021_1018	NGR	94.3	TAMAYA	15°49'10"N 6°45'43"E	NGR	ADD	ND	H	25	BC	4	51		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025637	03_2021_1213_2	NGR	94.3	BOUREIMI	13°9'35"N 3°43'39"E	NGR	ADD	ND	H	26	BC	4	47		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025758	03_2021_1316_3	NGR	94.3	NGOURTI	15°19'51"N 13°12'2"E	NGR	ADD	ND	H	26	BC	4	29		CME(4.2.2.F) NIG(4.2.2.F) TCD(4.2.2.A, F)
122024828	Jari-94.3	RRW	94.3	JARI	1°52'58"S 30°0'56"E	RRW	ADD	ND	V	30	BC	4	673	BDI, COD, UGA	KEN(4.2.2.F) TZA(4.2.2.A, F)
122025976	RUS22020049BC	RUS	94.3	PODGORNYI KRAS	44°46'36"N 39°57'55"E	RUS	ADD	D	V	20	BC	4	78	ARM, UKR	GEO(4.2.2.F) TUR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007893	RICHARD TOLL 94.3	SEN	94.3	RICHARD TOLL	16°27'51"N 15°40'59"W	SEN	ADD	D	V	27	BC	4	36		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.A, F)
122007922	AGNAM CIVOL 94.3	SEN	94.3	AGNAM CIVOL	16°0'20"N 13°41'16"W	SEN	ADD	D	V	27	BC	4	47		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008020	SAINTLOUIS 94.3	SEN	94.3	SAINT LOUIS	16°1'59"N 16°28'55"W	SEN	ADD	ND	V	27	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008157	T010509066	SEN	94.3	KAOLACK	14°9'0"N 16°6'0"W	SEN	MODIFY	ND	V	27	BC	3	52	GNB, GUI, MLI, MTN	GMB(4.2.2.A, F)
121010384	KARA6	TGO	94.3	KARA	9°33'32"N 1°12'11"E	TGO	ADD	ND	H	20	BC	4	70	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026605	Mbala_6	ZMB	94.3	MBALA	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	311		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122009866	BR_SENETE_94.4	BOT	94.4	SENETE	20°20'0"S 27°8'0"E	BOT	ADD	D	H	30	BC	4	160		AFS(4.2.2.F) AGL(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122010052	BR_BT_20_94.4	BOT	94.4	BT 20	22°45'0"S 22°15'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122024348	San-Pedro 94.4	CTI	94.4	San-Pedro	4°45'30"N 6°38'42"W	CTI	ADD	ND	V	30	BC	4	273		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024439	Sandegue B 94.4	CTI	94.4	Sandegue B	7°57'17"N 3°34'47"W	CTI	ADD	ND	V	30	BC	4	88	GHA	BFA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122011485		GAB	94.4	BITAM	2°3'0"N 11°30'0"E	GAB	ADD	D	H	32	BC	4	95		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011488		GAB	94.4	BOOUE	0°5'0"S 11°57'0"E	GAB	ADD	ND	V	33	BC	4	132		AGL(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011554		GAB	94.4	BELINGA	1°6'0"N 13°11'0"E	GAB	ADD	ND	V	33	BC	4	150		CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011662		GAB	94.4	MOABI	2°24'0"S 10°59'0"E	GAB	ADD	ND	V	33	BC	4	156		AGL(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122021323		IRN	94.4	OUCH GHARDASH	38°59'3"N 47°8'48"E	IRN	ADD	ND	V	23	BC	4	1076		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.A, B, F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.A, F)
122021596		MRC	94.4	Al Menzel	33°50'34"N 4°33'4"W	MRC	ADD	ND	V	30	BC	4	363		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021970		MRC	94.4	BOUMALNE	31°22'0"N 5°59'7"W	MRC	ADD	ND	V	37	BC	4	153		ALG(4.2.2.A, F)
122022570		MRC	94.4	MIDELT	32°41'48"N 4°45'25"W	MRC	ADD	ND	V	35	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022700		MRC	94.4	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022956		MRC	94.4	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023085		MRC	94.4	TARFAYA	27°56'19"N 12°55'19"W	MRC	ADD	ND	V	36	BC	4	79	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.A, F)
122023118		MRC	94.4	TAROUDANTE	30°28'18"N 8°52'3"W	MRC	ADD	ND	V	30	BC	4	87		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023238		MRC	94.4	TIGUELMAMINE	33°1'54"N 5°2'28"W	MRC	ADD	ND	V	35	BC	4	643		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F)
122023397		MRC	94.4	ZOUMI MOUKRISSETE	34°47'56"N 5°20'56"W	MRC	ADD	ND	V	23	BC	4	189		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023425		MRC	94.4	LAGOUIRA	20°55'24"N 17°4'51"W	AOE	ADD	D	V	37	BC	4	76		MTN(4.2.2.A, F) SEN(4.2.2.A, F)
122023448		MRC	94.4	AWSARD	22°35'6"N 14°18'1"W	AOE	MODIFY	ND	V	37.8	BC	4	171		MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023724		MRC	94.4	OUKAIMEDEN	31°12'33"N 7°51'52"W	MRC	MODIFY	D	V	42	BC	4	1437		ALG(4.2.2.F) MTN(4.2.2.F)
122008398	Hamoud94.4	MTN	94.4	Hamoud	15°37'21"N 11°31'40"W	MTN	ADD	D	V	27	BC	4	35		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008696	Agharghar94.4	MTN	94.4	Agharghar	17°6'30"N 9°1'21"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.A, F) SEN(4.2.2.F)
122008737	Lebheir94.4	MTN	94.4	Lebheir	17°0'10"N 11°33'54"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009102		MTN	94.4	Echarim	18°29'17"N 11°44'15"W	MTN	ADD	ND	V	25	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009139		MTN	94.4	Bass Kendy	16°40'59"N 13°7'12"W	MTN	ADD	ND	V	25	BC	4	53		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009153		MTN	94.4	Ejdide	15°52'57"N 12°3'37"W	MTN	ADD	ND	H	22	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009163		MTN	94.4	Youra Kilignoro	15°23'56"N 11°46'40"W	MTN	ADD	ND	H	22	BC	4	47		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009222		MTN	94.4	OULD YENGE	15°32'44"N 11°42'35"W	MTN	ADD	ND	H	20	BC	4	28		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009386		MTN	94.4	Djeibaba Galadio	15°35'12"N 12°40'3"W	MTN	ADD	ND	H	22	BC	4	40		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009388		MTN	94.4	Oueid Amour	15°45'42"N 12°38'18"W	MTN	ADD	ND	H	22	BC	4	38		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009460		MTN	94.4	Tagiutalla litama	15°33'46"N 12°30'51"W	MTN	ADD	ND	H	23	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009483		MTN	94.4	Lehraj	15°56'50"N 11°41'8"W	MTN	ADD	ND	H	22	BC	4	46		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009487		MTN	94.4	Taktake	15°34'42"N 11°57'36"W	MTN	ADD	ND	H	22	BC	4	41		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009491		MTN	94.4	Seidou Tabara	15°27'50"N 11°50'17"W	MTN	ADD	ND	H	22	BC	4	65		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009495		MTN	94.4	Ejar Ehel Aly	15°30'21"N 12°31'48"W	MTN	ADD	ND	H	22	BC	4	37		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009501		MTN	94.4	Teghade	15°30'46"N 11°51'35"W	MTN	ADD	ND	H	22	BC	4	87		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009503		MTN	94.4	Met Ailag Elmedine	15°25'12"N 11°56'23"W	MTN	ADD	ND	H	22	BC	4	37		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009506		MTN	94.4	Teidoume Zebeirat	15°35'40"N 11°51'14"W	MTN	ADD	ND	H	22	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122025579	03_2021_1110_2	NGR	94.4	TCHADOUA	13°33'0"N 7°27'0"E	NGR	ADD	ND	H	25	BC	4	35		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025603	03_2021_1200	NGR	94.4	KIRTACHI	12°48'0"N 2°29'0"E	NGR	ADD	ND	H	25	BC	4	40	BEN, MLI	BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025641	03_2021_1214_4	NGR	94.4	SABON BIRNI	11°52'57"N 3°35'37"E	NGR	ADD	ND	H	26	BC	4	44	BEN, NIG	BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122025707	02_2021_764_3	NGR	94.4	NAMARO	13°40'42"N 1°42'42"E	NGR	ADD	ND	H	25	BC	4	69	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007657	SEN_T01_1100336_2	SEN	94.4	TOUBA MBACKE	14°48'0"N 15°55'0"W	SEN	MODIFY	ND	V	27	BC	4	69		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122028630		AZE	94.5	POYLU	41°11'13"N 45°26'58"E	AZE	ADD	ND	V	30	BC	4	191	GEO, IRN, KAZ, RUS, TUR	ARM(4.2.2.A, F) IRQ(4.2.2.F)
122009868	BR_MAHALAPYE_94.5	BOT	94.5	MAHALAPYE	23°7'0"S 26°50'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZWE(4.2.2.A, F)
122009883	BR_BT_15.1_94.5	BOT	94.5	BT 15.1	23°35'0"S 25°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009902	BR_TSWAPONG_94.5	BOT	94.5	TSWAPONG	22°40'0"S 27°27'0"E	BOT	ADD	D	H	30	BC	4	450		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZWE(4.2.2.A, F)
122010000	BR_SEROWE_94.5	BOT	94.5	SEROWE	22°23'0"S 26°43'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024255	Bouake 94.5	CTI	94.5	Bouake	7°41'16"N 5°1'43"W	CTI	ADD	ND	V	27	BC	4	160		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024277	Dimbokro B 94.5	CTI	94.5	Dimbokro B	6°39'1"N 4°42'26"W	CTI	ADD	ND	V	30	BC	4	107		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024580	Blolequin F 94.5	CTI	94.5	Blolequin F	6°34'22"N 8°0'24"W	CTI	ADD	ND	V	30	BC	4	94	GUI	BFA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122028141		EGY	94.5	LUXOR	25°41'0"N 32°38'0"E	EGY	ADD	D	H	40	BC	4	123	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.A, F)
122028355	KATHERINA 94.5	EGY	94.5	KATHERINA	28°29'0"N 33°50'0"E	EGY	ADD	D	H	28	BC	4	259	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028439		EGY	94.5	MANAGEM BAHARIYA	28°29'0"N 29°9'0"E	EGY	ADD	D	H	40	BC	4	147	LBY, SDN	
122028585	KATTARA 94.5	EGY	94.5	KATTARA	30°16'11"N 27°15'44"E	EGY	ADD	D	H	37	BC	4	50	LBY, SDN	
122028594	GABAL OWINAT 94.5	EGY	94.5	GABAL OWINAT	22°7'59"N 25°7'0"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	TCD(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028823		GHA	94.5	KOFORIDUA	6°5'37"N 0°14'34"W	GHA	ADD	ND	V	33.9	BC	4	277	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
122029009		GHA	94.5	KUMASI	6°41'24"N 1°37'43"W	GHA	ADD	ND	V	39.8	BC	4	112	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122021219		IRN	94.5	GHEZELJEH	38°55'0"N 45°12'0"E	IRN	ADD	D	V	44.7	BC	4	650	AZE	ARM(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) RUS(4.2.2.A, B, F) SYR(4.2.2.A, F) TUR(4.2.2.A, F) UKR(4.2.2.B)
122021407		IRN	94.5	LARIJAN	39°20'35"N 47°16'17"E	IRN	ADD	ND	V	13	BC	4	40		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122026951	BR_BALAMANSAYA_94.5F	MLI	94.5	BALAMANSAYA	12°11'10"N 8°45'29"W	MLI	ADD	ND	V	20	BC	4	25	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122021632		MRC	94.5	AMGALA	26°24'1"N 11°29'43"W	AOE	ADD	ND	V	30	BC	4	151		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.A, F)
122021693		MRC	94.5	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122022023		MRC	94.5	EL AIOUN DU DRAA	28°29'44"N 10°40'27"W	MRC	ADD	ND	V	23	BC	4	121		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022054		MRC	94.5	EL HAJIBA	33°34'26"N 7°4'47"W	MRC	ADD	ND	V	27	BC	4	180		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022083		MRC	94.5	El Ksiba	32°33'44"N 6°1'8"W	MRC	ADD	ND	V	30	BC	4	540		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022169		MRC	94.5	FOUM LAHCEN	29°0'57"N 8°53'39"W	MRC	ADD	ND	V	32	BC	4	94		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122022237		MRC	94.5	GUERCIF	34°13'39"N 3°21'46"W	MRC	ADD	ND	V	30	BC	4	63	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022557		MRC	94.5	MHAMID	29°54'34"N 5°35'50"W	MRC	ADD	ND	V	40	BC	4	219		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022946		MRC	94.5	Talembout	35°16'44"N 5°12'24"W	MRC	ADD	D	V	30	BC	4	760	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023099		MRC	94.5	TARGUIST	34°56'46"N 4°18'56"W	MRC	ADD	ND	V	27	BC	4	521	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023287		MRC	94.5	TIZNIT	29°41'7"N 9°43'48"W	MRC	ADD	ND	V	40	BC	4	143		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023852		MRC	94.5	TATA	29°44'30"N 7°58'24"W	MRC	MODIFY	ND	V	30	BC	4	204		ALG(4.2.2.A, F) MTN(4.2.2.F)
122008405	Rdeidhih94.5	MTN	94.5	Rdeidhih	16°49'47"N 12°43'23"W	MTN	ADD	D	V	27	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008643	Kasr El Barka94.5	MTN	94.5	Kasr El Barka	18°0'44"N 7°5'43"W	MTN	ADD	D	V	27	BC	4	162		MLI(4.2.2.A, F)
122008992	Tawaz94.5	MTN	94.5	Tawaz	20°48'25"N 13°12'1"W	MTN	ADD	D	V	27	BC	4	73		MRC(4.2.2.A, F) SEN(4.2.2.F)
122009213		MTN	94.5	KOBONNI	15°50'0"N 9°25'0"W	MTN	ADD	ND	V	25	BC	4	32		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122024926	NGR_02_2021_13	NGR	94.5	RFI	17°0'48"N 7°55'45"E	NGR	ADD	ND	V	30	BC	4	223		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025021	NGR_02_2021_108	NGR	94.5	TOURAKI	13°30'59"N 2°7'3"E	NGR	ADD	ND	V	24.77	BC	4	62		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025103	03_2021_02_1	NGR	94.5	SOUMASSOU	14°49'55"N 0°53'5"E	NGR	ADD	ND	H	25	BC	4	50	MLI	BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025323	03_2021_936	NGR	94.5	MAINE SOROA	13°12'52"N 12°1'42"E	NGR	ADD	ND	H	26	BC	4	35		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025374	03_2021_908_2	NGR	94.5	FACHI	18°6'31"N 11°34'55"E	NGR	ADD	ND	H	26	BC	4	16		ALG(4.2.2.F) TCD(4.2.2.F)
122025447	03_2021_973_6	NGR	94.5	TANOUT	14°58'2"N 8°52'57"E	NGR	ADD	ND	H	26	BC	4	56		NIG(4.2.2.A, F) TCD(4.2.2.F)
122025498	03_2021_1003	NGR	94.5	BANDE	13°10'54"N 8°53'16"E	NGR	ADD	ND	H	25	BC	4	49		NIG(4.2.2.A, F)
122025524	03_2021_1015_4	NGR	94.5	OURNO	14°17'51"N 6°26'58"E	NGR	ADD	ND	H	25	BC	4	56		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025665	03_2021_627_2	NGR	94.5	FALOUEL	13°31'20"N 3°35'41"E	NGR	ADD	ND	H	25	BC	4	45		BEN(4.2.2.A, F) BFA(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122024911	Gitwe-94.5	RRW	94.5	GITWE	2°7'58"S 30°39'42"E	RRW	ADD	ND	V	23	BC	4	605	TZA, UGA	BDI(4.2.2.A, F) COD(4.2.2.A, F) KEN(4.2.2.F)
122007417	SEN_T01_1100042	SEN	94.5	DKR BD DE LA REPUBLIQUE	14°40'0"N 17°26'34"W	SEN	MODIFY	ND	V	27	BC	4	78	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.F)
122007455	SEN_T01_1100094	SEN	94.5	DAKAR	14°42'0"N 17°27'0"W	SEN	MODIFY	ND	V	27	BC	4	59	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.F)
122007841	SINTHIOUBAMAMBE94.5	SEN	94.5	bokiladji	15°4'43"N 12°43'33"W	SEN	ADD	D	V	24	BC	4	31		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122025934	BR_MOUNDOU3	TCD	94.5	MOUNDOU	8°35'0"N 16°5'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) NIG(4.2.2.A, F)
122026460	Copperbelt_16	ZMB	94.5	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026481	Solwezi_7	ZMB	94.5	SOLWEZI	12°11'2"S 26°24'15"E	ZMB	ADD	ND	V	30	BC	1	117		AGL(4.2.2.F) COD(4.2.2.A, F)
122026669	Petauke_5	ZMB	94.5	PETAUKE	14°15'1"S 31°33'24"E	ZMB	ADD	ND	V	30	BC	1	148		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.A, F)
122026699	Lusaka_17	ZMB	94.5	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122024163	Hire B 94.6	CTI	94.6	Hire B	6°11'5"N 5°17'46"W	CTI	ADD	ND	V	30	BC	4	122		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024302	Koonan F 94.6	CTI	94.6	Koonan F	8°21'54"N 7°58'14"W	CTI	ADD	ND	V	30	BC	4	122		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024401	Zoukougbeu 94.6	CTI	94.6	Zoukougbeu	6°45'53"N 6°50'34"W	CTI	ADD	ND	V	37	BC	4	142		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122028275	EL OWGA 94.6	EGY	94.6	EL OWGA	30°59'0"N 34°20'0"E	EGY	ADD	D	H	34	BC	4	63	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.A, F) IRQ(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028534	West Farafra 94.6	EGY	94.6	West Farafra	27°14'30"N 25°24'30"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	
122028576	QARA 94.6	EGY	94.6	QARA	30°12'20"N 24°57'29"E	EGY	ADD	D	V	30	BC	4	57	LBY, SDN	
122026854	BR_SANANKORO_DJITO_9	MLI	94.6	SANANKORO DJITOUMOU	12°3'38"N 7°42'12"W	MLI	ADD	ND	V	20	BC	4	39	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122021439		MRC	94.6	AAZANEN	35°15'9"N 3°7'9"W	MRC	ADD	ND	V	34	BC	4	201	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122021546		MRC	94.6	AKHFENIR	28°5'55"N 12°2'46"W	MRC	ADD	ND	V	30	BC	4	54	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122021712		MRC	94.6	Aoulouz	30°40'40"N 8°9'56"W	MRC	ADD	ND	V	30	BC	4	175		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021844		MRC	94.6	BIR ANZARANE	23°53'20"N 14°31'55"W	AOE	ADD	ND	V	30	BC	4	71		E(4.2.2.F) MTN(4.2.2.A, F)
122022305		MRC	94.6	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022356		MRC	94.6	JDIRIA	26°56'27"N 10°25'45"W	AOE	ADD	ND	V	33	BC	4	131		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023597		MRC	94.6	ESSAOUIRA JBEL LAHDID	31°43'58"N 9°27'11"W	MRC	MODIFY	D	V	40.8	BC	4	706		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023619		MRC	94.6	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	MRC	MODIFY	ND	V	37.8	BC	4	211		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122008653	Doueirara94.6	MTN	94.6	Doueirara	15°46'34"N 10°26'6"W	MTN	ADD	D	V	27	BC	4	72		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008668	HasiEhlAhmdBechn94.6	MTN	94.6	Hassi Ehel Ahmed Bechne	17°5'31"N 9°35'28"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.A, F) SEN(4.2.2.F)
122025221	03_2021_707	NGR	94.6	DOGUERAOUA	13°57'56"N 5°35'29"E	NGR	ADD	ND	H	25	BC	4	32		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025341	03_2021_960	NGR	94.6	DAMAGARAM TAKAYA	14°8'8"N 9°28'56"E	NGR	ADD	ND	H	27	BC	4	43		NIG(4.2.2.A, F) TCD(4.2.2.F)
122024868	Rubona-94.6	RRW	94.6	RUBONA	1°43'31"S 29°15'50"E	RRW	ADD	ND	V	30	BC	4	209	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007274		SEN	94.6	Guinguineo	14°17'undefined"N 15°58'undefined"W	SEN	MODIFY	ND	H	30	BC	4	58		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007883	VELINGARA 94.6	SEN	94.6	VELINGARA	13°8'37"N 14°6'16"W	SEN	ADD	D	V	27	BC	4	40		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008077		SEN	94.6	KAOLACK	14°10'0"N 16°7'0"W	SEN	MODIFY	ND	H	27	BC	4	55		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008080		SEN	94.6	KEDOUGOU	12°32'0"N 12°11'0"W	SEN	MODIFY	ND	H	27	BC	4	70	GUI	GMB(4.2.2.A, F) GNB(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.F) SRL(4.2.2.F)
122008118		SEN	94.6	Thilogne	15°58'undefined"N 13°36'undefined"W	SEN	MODIFY	D	H	27	BC	4	60	MTN	GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122026722	Lukulu_6	ZMB	94.6	LUKULU	14°15'0"S 23°13'0"E	ZMB	MODIFY	ND	V	33	BC	1	100		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.F) NMB(4.2.2.F) ZWE(4.2.2.F)
122024571	Soubre B 94.7	CTI	94.7	Soubre B	5°47'12"N 6°35'20"W	CTI	ADD	ND	V	30	BC	4	125		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122028203		EGY	94.7	HAMATA	24°31'0"N 35°7'0"E	EGY	ADD	D	H	37	BC	4	62	LBY, SDN	ARS(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028233		EGY	94.7	NASR LAKE 3	23°3'20"N 33°3'26"E	EGY	ADD	D	H	40	BC	4	69	LBY, SDN	ARS(4.2.2.F)
122028434		EGY	94.7	SIWA	29°11'0"N 25°30'0"E	EGY	ADD	D	H	40	BC	4	113	LBY, SDN	
122011587		GAB	94.7	ETEKE	1°28'58"S 11°28'55"E	GAB	ADD	ND	V	33	BC	4	225		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122028712		GHA	94.7	AHWEARSE	5°51'33"N 0°10'1"W	GHA	ADD	ND	V	43.6	BC	4	490	BFA, CTI, NIG, TGO	BEN(4.2.2.A, F) GNE(4.2.2.A) STP(4.2.2.A)
122028763		GHA	94.7	NKORANZA	7°34'20"N 1°42'8"W	GHA	ADD	ND	V	33.9	BC	4	126	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122028871	NRNY9470	GHA	94.7	NYANKPALA	9°24'53"N 0°59'4"W	GHA	ADD	ND	V	22.8	BC	4	86	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122028902		GHA	94.7	WA	10°3'52"N 2°30'7"W	GHA	ADD	ND	V	22.9	BC	4	97	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122021295		IRN	94.7	ASTARA	38°23'37"N 48°51'58"E	IRN	ADD	D	V	40	BC	4	89		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122021356		IRN	94.7	SIAHROOD	38°52'13"N 46°0'11"E	IRN	ADD	ND	V	13	BC	4	-46		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
120272150		MRC	94.7	FES	34°6'21"N 4°58'1"W	MRC	ADD	ND	V	27	BC	4	661	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022213		MRC	94.7	GUELMIM	29°0'24"N 10°1'28"W	MRC	ADD	D	V	35	BC	4	376		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022661		MRC	94.7	Oulad Ali	33°27'57"N 3°58'21"W	MRC	ADD	ND	V	30	BC	4	356		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F)
122022733		MRC	94.7	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022790		MRC	94.7	SAADIA	35°5'31"N 2°14'56"W	MRC	ADD	ND	V	20	BC	4	34		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122023409		MRC	94.7	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	D	V	48	BC	4	40		CPV(4.2.2.A) MTN(4.2.2.A, F)
122023487		MRC	94.7	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	42	BC	4	100		E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122023768		MRC	94.7	SETTAT	32°59'8"N 7°40'46"W	MRC	MODIFY	ND	V	42	BC	4	180	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122008770	Blajmil94.7	MTN	94.7	Blajmil	16°6'13"N 10°54'57"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009144		MTN	94.7	Chegare 2 Edebaye	17°5'58"N 12°51'17"W	MTN	ADD	ND	V	25	BC	4	40		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025274	03_2021_810	NGR	94.7	SABON MACHI	13°52'35"N 6°58'47"E	NGR	ADD	ND	H	25	BC	4	34	NIG	BEN(4.2.2.F) MLI(4.2.2.F)
122025543	03_2021_1104	NGR	94.7	KAO	15°24'39"N 5°43'43"E	NGR	ADD	ND	H	25	BC	4	56		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025560	03_2021_1100_3	NGR	94.7	DOSSO	13°3'0"N 3°12'0"E	NGR	ADD	ND	H	26	BC	4	57		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122024859	Jari-94.7	RRW	94.7	JARI	1°52'58"S 30°0'56"E	RRW	ADD	ND	V	28	BC	4	668	BDI, COD, UGA	KEN(4.2.2.F) TZA(4.2.2.A, F)
122007811	DAKAR 94.7	SEN	94.7	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	49		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
121010408	AGOU2	TGO	94.7	AGOU	6°52'20"N 0°44'54"E	TGO	ADD	ND	H	20	BC	4	864	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
122026445	Kapiri_7	ZMB	94.7	KAPIRI MPOSHI	14°0'52"S 28°40'52"E	ZMB	ADD	ND	V	33	BC	1	191		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026552	Mumbwa-3	ZMB	94.7	MUMBWA	14°58'58"S 27°3'44"E	ZMB	ADD	ND	V	33	BC	1	164		AGL(4.2.2.F) BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122026572	Mansa_8	ZMB	94.7	MANSA	11°13'50"S 28°53'2"E	ZMB	ADD	ND	V	30	BC	1	138		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) TZA(4.2.2.F) ZWE(4.2.2.F)
122026757	Chienge_11	ZMB	94.7	CHIENGE	8°39'48"S 29°9'39"E	ZMB	ADD	ND	V	30	BC	1	139		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122028641		AZE	94.8	GANJA	40°37'37"N 46°19'55"E	AZE	ADD	ND	V	30	BC	4	311	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F)
122028689		AZE	94.8	AKHMADBEYLI	39°33'17"N 47°33'9"E	AZE	ADD	ND	V	30	BC	4	58	ARM, GEO, KAZ, RUS	IRN(4.2.2.A, C, F) IRQ(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.A, F)
122009832	BR_GHANZI_94.8	BOT	94.8	GHANZI	21°41'0"S 21°40'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F)
122009951	BR_BT_37_94.8	BOT	94.8	BT 37	20°0'0"S 21°46'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.F)
122009992	BR_MAUN_94.8	BOT	94.8	MAUN	20°0'0"S 23°25'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010121	BR_FRANCISTOWN_94.8	BOT	94.8	FRANCISTOWN	21°9'0"S 27°31'0"E	BOT	ADD	D	H	37	BC	4	200		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122006923	COG_BOKO SONGO_4	COG	94.8	BOKO SONGO	4°30'0"S 13°48'0"E	COG	ADD	ND	V	27	BC	4	127		AGL(4.2.2.A, F) COD(4.2.2.A, F) GAB(4.2.2.F)
122024438	Niakaramadoug B 94.8	CTI	94.8	Niakaramadougou B	8°48'55"N 5°11'4"W	CTI	ADD	ND	V	30	BC	4	344		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024496	Bouna F 94.8	CTI	94.8	Bouna F	9°16'11"N 2°59'49"W	CTI	ADD	ND	V	20	BC	4	97		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024539	Dabakala B 94.8	CTI	94.8	Dabakala B	8°22'2"N 4°25'48"W	CTI	ADD	ND	V	27	BC	4	52		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024556	Marcory 94.8	CTI	94.8	Marcory	5°17'30"N 3°58'50"W	CTI	ADD	ND	V	27	BC	4	77		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024648	Assabonou B 94.8	CTI	94.8	Assabonou B	7°15'48"N 5°6'21"W	CTI	ADD	ND	V	30	BC	4	115		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028344		EGY	94.8	MATRUH	31°21'0"N 27°15'0"E	EGY	ADD	D	H	40	BC	4	50	LBY, SDN	GRC(4.2.2.F)
122028504	1 ASSYOUT	EGY	94.8	ASSYOUT	27°11'0"N 31°10'0"E	EGY	ADD	D	H	40	BC	4	84	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F)
122021625		MRC	94.8	Am?lagou	31°59'7"N 5°0'1"W	MRC	ADD	ND	V	30	BC	4	6		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021645		MRC	94.8	Amouguer	32°16'34"N 4°56'9"W	MRC	ADD	ND	V	30	BC	4	57		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021779		MRC	94.8	AWSARD	22°35'6"N 14°18'1"W	AOE	ADD	ND	V	30	BC	4	171		MTN(4.2.2.A, F)
122021964		MRC	94.8	BOUMALNE	31°22'0"N 5°59'7"W	MRC	ADD	ND	V	37	BC	4	153		ALG(4.2.2.A, F)
122022181		MRC	94.8	GHAFSAI	34°37'38"N 4°54'46"W	MRC	ADD	ND	V	27	BC	4	193		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022256		MRC	94.8	HAOUZA	27°5'58"N 10°59'42"W	AOE	ADD	ND	V	33	BC	4	38		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022453		MRC	94.8	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	ADD	D	V	35	BC	4	100		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122022798		MRC	94.8	SAFI	32°20'16"N 9°16'33"W	MRC	ADD	ND	V	30	BC	4	202		ALG(4.2.2.F)
122023334		MRC	94.8	ZAG	28°1'38"N 9°17'30"W	MRC	ADD	ND	V	35	BC	4	92		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023480		MRC	94.8	BNI OULID	34°34'29"N 4°27'6"W	MRC	MODIFY	ND	V	23	BC	4	421		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023624		MRC	94.8	Had Tahla	29°38'15"N 9°5'28"W	MRC	MODIFY	ND	V	30	BC	4	-14		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023682		MRC	94.8	MEHDIA	34°15'34"N 6°39'35"W	MRC	MODIFY	D	V	40.8	BC	4	132	POR	ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.F)
122008494	Tokomadji94.8	MTN	94.8	Tokomadji	15°43'42"N 13°14'27"W	MTN	ADD	D	V	27	BC	4	67		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008981	Levtah94.8	MTN	94.8	Levtah	17°38'27"N 11°19'49"W	MTN	ADD	D	V	27	BC	4	32		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009319		MTN	94.8	WAD LEGHNEM	17°23'13"N 12°12'47"W	MTN	ADD	ND	V	25	BC	4	131		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025117	02_2021_728_2	NGR	94.8	INATES	15°14'0"N 1°19'0"E	NGR	ADD	ND	H	26	BC	4	35		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025309	03_2021_906	NGR	94.8	ELMECKI	17°44'22"N 8°16'29"E	NGR	ADD	ND	H	26	BC	4	89		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025393	03_2021_930_2	NGR	94.8	AGADEM	16°50'0"N 13°17'0"E	NGR	ADD	ND	H	27	BC	4	-23		CME(4.2.2.F) NIG(4.2.2.F) TCD(4.2.2.A, F)
122025508	03_2021_1010_3	NGR	94.8	GOUDOUMARIA	13°42'34"N 11°11'17"E	NGR	ADD	ND	H	25	BC	4	37		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122025606	03_2021_1201	NGR	94.8	BOUBON	13°34'30"N 2°0'15"E	NGR	ADD	ND	H	26	BC	4	32		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025751	03_2021_1314_6	NGR	94.8	DJADO	21°0'54"N 12°18'27"E	NGR	ADD	ND	H	26	BC	4	25		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007736	NDORNA 94.8	SEN	94.8	NDORNA	13°9'45"N 15°1'45"W	SEN	ADD	ND	V	27	BC	4	28		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008038	BOKILADJI 94.8	SEN	94.8	BOKILADJI	15°3'9"N 12°44'43"W	SEN	ADD	D	V	27	BC	4	29		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122025923	BR_ADRE	TCD	94.8	ADRE	13°27'0"N 22°11'0"E	TCD	ADD	ND	H	40	BC	4	112		CAF(4.2.2.A, F) SDN(4.2.2.A, F) SSD(4.2.2.F)
122009921	BR_BT_12_94.9	BOT	94.9	BT 12	24°30'0"S 20°30'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122010125	BR_KASANE_94.9	BOT	94.9	KASANE	17°48'0"S 25°10'0"E	BOT	ADD	ND	H	30	BC	4	100		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
121002066		CTI	94.9	BLEANIANDA	6°18'4"N 5°42'3"W	CTI	ADD	ND	V	37	BC	4	104	MLI	BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F)
122024148	Botro B 94.9	CTI	94.9	Botro B	7°50'47"N 5°18'25"W	CTI	ADD	ND	V	30	BC	4	117		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024455	Sikolo F 94.9	CTI	94.9	Sikolo F	9°26'37"N 4°42'53"W	CTI	ADD	ND	V	30	BC	4	81		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122028841		GHA	94.9	ASESEWA	6°23'53"N 0°8'33"W	GHA	ADD	ND	V	33.9	BC	4	240	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122029023		GHA	94.9	KUMASI	6°40'49"N 1°36'16"W	GHA	ADD	ND	V	44.4	BC	4	109	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
120269558		MRC	94.9	TISSINT	29°53'45"N 7°20'25"W	MRC	ADD	ND	V	30	BC	4	605		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021442		MRC	94.9	ADAY	29°8'52"N 9°17'57"W	MRC	ADD	ND	V	32	BC	4	93		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122022042		MRC	94.9	EL FARCIA	27°6'32"N 9°49'40"W	AOE	ADD	ND	V	30	BC	4	59		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022092		MRC	94.9	EL MESIED	28°0'50"N 10°48'37"W	MRC	ADD	ND	V	23	BC	4	161		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022104		MRC	94.9	El Mnar	30°37'47"N 9°52'54"W	MRC	ADD	ND	V	30	BC	4	58		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022539		MRC	94.9	MASSA	29°58'34"N 9°37'55"W	MRC	ADD	ND	V	30	BC	4	82		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022779		MRC	94.9	ROMANI	33°31'24"N 6°36'45"W	MRC	ADD	ND	V	27	BC	4	176		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122023719		MRC	94.9	OUKAIMEDEN	31°12'33"N 7°51'52"W	MRC	MODIFY	D	V	41	BC	4	1437		ALG(4.2.2.F) MTN(4.2.2.F)
122023855		MRC	94.9	TAZAKKA	34°5'27"N 4°10'59"W	MRC	MODIFY	D	V	40.8	BC	4	1383	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122008393	Lahrach94.9	MTN	94.9	Lahrach	16°23'45"N 12°27'8"W	MTN	ADD	D	V	27	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008998	Ghlig Ehel Boye94.9	MTN	94.9	Ghlig Ehel Boye	17°28'27"N 8°37'0"W	MTN	ADD	D	V	27	BC	4	162		MLI(4.2.2.A, F) SEN(4.2.2.F)
122009184		MTN	94.9	BARHEWOL EL ABIAD	16°35'0"N 12°25'0"W	MTN	ADD	ND	V	25	BC	4	24		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009194		MTN	94.9	EL GHAYRA	17°11'58"N 12°14'35"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009290		MTN	94.9	Aghlembitt	18°24'42"N 11°54'22"W	MTN	ADD	ND	H	22	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009584		MTN	94.9	INAL	21°17'0"N 15°0'0"W	MTN	ADD	ND	H	22	BC	4	33		MRC(4.2.2.A, F)
122009592		MTN	94.9	TMEIMICHATT	21°15'0"N 14°20'0"W	MTN	ADD	ND	H	22	BC	4	40		MRC(4.2.2.A, F)
122009599		MTN	94.9	AHMEYEM	20°52'0"N 14°30'0"W	MTN	ADD	ND	H	22	BC	4	37		MRC(4.2.2.A, F) SEN(4.2.2.F)
122025598	03_2021_1118_3	NGR	94.9	FAMALE	14°33'4"N 1°4'58"E	NGR	ADD	ND	H	25	BC	4	49	BFA, MLI, NIG	BEN(4.2.2.F) GHA(4.2.2.F) TGO(4.2.2.F)
122025743	03_2021_1313_3	NGR	94.9	TABELOT	17°33'0"N 8°55'0"E	NGR	ADD	ND	H	26	BC	4	88		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007762	BAKEL 94.9	SEN	94.9	BAKEL	14°53'37"N 12°26'52"W	SEN	ADD	D	V	24	BC	4	70		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122008199		SEN	94.9	DAKAR	14°40'0"N 17°26'0"W	SEN	MODIFY	ND	H	27	BC	4	87		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122025922	BR_ATI	TCD	94.9	ATI	13°14'0"N 18°20'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.F) CME(4.2.2.A, F) NIG(4.2.2.F) SDN(4.2.2.A, F)
121010417	TADO	TGO	94.9	TADO	7°8'51"N 1°35'11"E	TGO	ADD	ND	H	20	BC	4	125	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
122026461	Copperbelt_17	ZMB	94.9	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026522	Mongu-5	ZMB	94.9	MONGU	15°16'19"S 23°7'45"E	ZMB	ADD	ND	V	33	BC	1	141		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.F)
122026634	Kasama_10	ZMB	94.9	KASAMA	10°13'5"S 31°14'21"E	ZMB	ADD	ND	V	33	BC	1	269		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026674	Kaputa_3	ZMB	94.9	KAPUTA	8°28'28"S 29°39'39"E	ZMB	ADD	ND	V	30	BC	1	95		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122024135	Lotenzia B 95	CTI	95	Lotenzia Bouafle B	6°59'5"N 5°36'14"W	CTI	ADD	ND	V	30	BC	4	485		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024749		CTI	95	SEGUELA	7°58'0"N 6°41'0"W	CTI	MODIFY	ND	V	40	BC	4	250		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122028157		EGY	95	CAIRO	30°2'0"N 31°16'0"E	EGY	ADD	D	H	40	BC	4	120	LBY	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028291		EGY	95	R8	30°51'15"N 29°50'37"E	EGY	ADD	D	H	40	BC	4	53	LBY, SDN	CYP(4.2.2.F) ISR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028313		EGY	95	EL MAHALLA	30°58'0"N 31°10'0"E	EGY	ADD	D	H	40	BC	4	126	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028319		EGY	95	ISMAILIA	30°25'0"N 32°16'0"E	EGY	ADD	D	H	47	BC	4	117	LBY, SDN	ARS(4.2.2.A, F) CYP(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028491	3-Ain ELmawhob	EGY	95	Ain ELmawhob	25°43'59"N 28°49'30"E	EGY	ADD	D	H	40	BC	4	213	LBY, SDN	
122028495	1TOSHKA	EGY	95	TOSHKA	22°42'0"N 31°40'0"E	EGY	ADD	D	H	30	BC	4	77	LBY, SDN	
122011626		GAB	95	MAKONGOGNO	2°2'51"S 11°42'38"E	GAB	ADD	ND	V	33	BC	4	157		AGL(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122021228		IRN	95	ZIBA KENAR	37°26'28"N 49°49'47"E	IRN	ADD	D	V	50	BC	4	237		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.B, F) TKM(4.2.2.A, F) TUR(4.2.2.A, F)
122021309		IRN	95	GHEZEL GAYA	38°36'0"N 47°10'0"E	IRN	ADD	ND	V	46.3	BC	4	800		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.A, B, F) SYR(4.2.2.A, F) TKM(4.2.2.A) TUR(4.2.2.A, F) UZB(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021364		IRN	95	ANI	38°58'56"N 48°8'24"E	IRN	ADD	ND	V	13	BC	4	496		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122026883	BR_ANSONGO_95FIX	MLI	95	ANSONGO	15°40'0"N 0°31'0"E	MLI	ADD	ND	H	20	BC	4	58	BFA, CTI, GUI, NGR, SEN	ALG(4.2.2.F) BEN(4.2.2.F) NIG(4.2.2.F)
122021474		MRC	95	AGDEZ	30°41'38"N 6°26'42"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021526		MRC	95	Ait Mhamed	31°52'45"N 6°28'47"W	MRC	ADD	ND	V	30	BC	4	217		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021566		MRC	95	AKKA	29°23'18"N 8°15'5"W	MRC	ADD	ND	V	30	BC	4	63		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021666		MRC	95	ANEZI	29°39'31"N 9°23'15"W	MRC	ADD	ND	V	30	BC	4	280		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122021694		MRC	95	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021758		MRC	95	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021897		MRC	95	BOU RIBIA	30°9'16"N 6°22'2"W	MRC	ADD	ND	V	30	BC	4	98		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022134		MRC	95	ESSAOUIRA JBEL LAHDID	31°43'58"N 9°27'11"W	MRC	ADD	ND	V	36	BC	4	706	POR	ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022455		MRC	95	LAGOUIRA	20°55'24"N 17°4'51"W	AOE	ADD	ND	V	37	BC	4	76		MTN(4.2.2.A, F) SEN(4.2.2.A, F)
122022499		MRC	95	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022674		MRC	95	OULAD MHAMED	33°46'33"N 3°1'11"W	MRC	ADD	ND	V	23	BC	4	124		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022701		MRC	95	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022759		MRC	95	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022840		MRC	95	SIDI IFNI	29°22'16"N 10°9'55"W	MRC	ADD	D	V	27	BC	4	312		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023089		MRC	95	TARFAYA	27°56'19"N 12°55'19"W	MRC	ADD	D	V	36	BC	4	79		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023147		MRC	95	TAZEMMOURT	30°24'15"N 8°49'27"W	MRC	ADD	ND	V	31	BC	4	179		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023157		MRC	95	TAZNAKHT	30°34'18"N 7°11'54"W	MRC	ADD	ND	V	30	BC	4	125		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023177		MRC	95	TAZZARINE	30°47'8"N 5°34'10"W	MRC	ADD	ND	V	30	BC	4	105		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023218		MRC	95	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023250		MRC	95	TINGHIR	31°31'5"N 5°32'18"W	MRC	ADD	ND	V	30	BC	4	145		ALG(4.2.2.A, F) E(4.2.2.F)
122023283		MRC	95	Tizinnesli ville	32°28'20"N 5°46'13"W	MRC	ADD	ND	V	23	BC	4	55		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023378		MRC	95	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023555		MRC	95	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	43	BC	4	78		E(4.2.2.A, F) MTN(4.2.2.A, F)
122023797		MRC	95	SMARA	26°44'19"N 11°40'3"W	MRC	MODIFY	ND	V	40	BC	4	119		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122008366	Achemime95	MTN	95	Achemime	16°42'38"N 6°57'36"W	MTN	ADD	D	V	27	BC	4	43		BFA(4.2.2.F) MLI(4.2.2.A, F)
122008626	Daffort95	MTN	95	Daffort	15°39'27"N 12°8'44"W	MTN	ADD	D	V	27	BC	4	75		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008857	Avia95	MTN	95	Avia	17°46'8"N 13°11'21"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122024954	NGR_02_2021_41	NGR	95	TEBONSE	13°49'41"N 1°40'55"E	NGR	ADD	ND	V	24.77	BC	4	47	BFA	BEN(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122024960	NGR_02_2021_47	NGR	95	AMA	14°12'52"N 1°27'49"E	NGR	ADD	ND	V	24.77	BC	4	67	BFA	BEN(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025756	03_2021_1315_6	NGR	95	FOULATARI	14°38'59"N 13°39'59"E	NGR	ADD	ND	H	26	BC	4	40		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122026218	RUS22010025BC	RUS	95	NALCHIK KAB BALK	43°27'37"N 43°34'5"E	RUS	ADD	ND	V	33	BC	4	313	ARM, AZE, TUR	GEO(4.2.2.A, F) IRN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007755	DIOURBEL VILLE 95	SEN	95	DIOURBEL	14°40'0"N 16°16'0"W	SEN	ADD	ND	V	27	BC	4	49		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122024388	Olodio F 95.1	CTI	95.1	Olodio F	4°43'0"N 7°28'0"W	CTI	ADD	ND	V	30	BC	4	81		GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) SRL(4.2.2.F)
122024420	koonan F 95.1	CTI	95.1	koonan F	8°21'54"N 7°58'14"W	CTI	ADD	ND	V	30	BC	4	122		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024766		CTI	95.1	TAI	5°53'0"N 7°23'0"W	CTI	MODIFY	ND	V	40	BC	4	250		GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122011928		GAB	95.1	GAMBA	2°43'0"S 10°1'0"E	GAB	MODIFY	ND	V	37	BC	4	107		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F) STP(4.2.2.A, F)
122028863	NRDA9510	GHA	95.1	DAMANGO	9°5'11"N 1°49'56"W	GHA	ADD	ND	V	36.8	BC	4	81	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028865	NRCH9510	GHA	95.1	CHEREPONI	9°25'56"N 0°50'15"W	GHA	ADD	ND	V	42.6	BC	4	73	BEN, BFA, CTI, TGO	NGR(4.2.2.F) NIG(4.2.2.F)
122028943	VRHH9510	GHA	95.1	HOHOE	7°9'7"N 0°28'15"E	GHA	ADD	ND	V	33.8	BC	4	71	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)
122021349		IRN	95.1	PARSABAD	39°39'19"N 47°55'29"E	IRN	ADD	ND	V	23	BC	4	47		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.B, F) TKM(4.2.2.F) TUR(4.2.2.F)
122026907	BR_SEGOU_P_95.1	MLI	95.1	SEGOU P	13°26'0"N 6°15'0"W	MLI	ADD	ND	V	20	BC	4	50	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)
122021813		MRC	95.1	BENI BOUFRAH	35°9'23"N 4°18'44"W	MRC	ADD	ND	V	23	BC	4	362	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022218		MRC	95.1	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	AOE	ADD	ND	V	37	BC	4	211		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022306		MRC	95.1	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022335		MRC	95.1	IMINTANOUTE	31°10'32"N 8°51'28"W	MRC	ADD	ND	V	30	BC	4	268		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022367		MRC	95.1	JDIRIA	26°56'27"N 10°25'45"W	AOE	ADD	ND	V	35	BC	4	211		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022395		MRC	95.1	KELAAT MEGOUNA	31°15'3"N 6°7'57"W	MRC	ADD	ND	V	27	BC	4	109		ALG(4.2.2.A, F)
122022896		MRC	95.1	Tagounite	30°1'37"N 5°33'20"W	MRC	ADD	ND	V	30	BC	4	46		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022957		MRC	95.1	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023541		MRC	95.1	CHEFCHAOUEN	35°9'6"N 5°15'36"W	MRC	MODIFY	ND	V	32	BC	4	335	POR	ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F)
122023578		MRC	95.1	EL JADIDA	33°14'0"N 8°30'31"W	MRC	MODIFY	ND	V	42	BC	4	56	POR	ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F)
122023625		MRC	95.1	IDAOUTANANE	30°40'30"N 9°28'30"W	MRC	MODIFY	ND	V	30	BC	4	800		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122008837	Djelewar95.1	MTN	95.1	Djelewar	17°40'33"N 13°31'23"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008860	Sangrave95.1	MTN	95.1	Sangrave	16°38'32"N 13°26'24"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008867	Niabine95.1	MTN	95.1	Niabine	16°24'53"N 13°32'29"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008972	Agoueinitt95.1	MTN	95.1	Agoueinitt	16°43'49"N 7°33'59"W	MTN	ADD	D	V	27	BC	4	24		MLI(4.2.2.A, F)
122009084		MTN	95.1	Eghreijitt	18°21'16"N 9°12'35"W	MTN	ADD	ND	H	22	BC	4	18		MLI(4.2.2.F)
122009146		MTN	95.1	Baidiame	15°3'28"N 11°51'59"W	MTN	ADD	ND	V	25	BC	4	25		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009236		MTN	95.1	Gneibit Kheiri	16°1'19"N 6°36'25"W	MTN	ADD	ND	H	22	BC	4	33		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009270		MTN	95.1	Katawan 1	16°4'18"N 6°46'0"W	MTN	ADD	ND	H	22	BC	4	54		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009330		MTN	95.1	Souviya	15°45'33"N 6°37'17"W	MTN	ADD	ND	H	22	BC	4	32		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009622		MTN	95.1	Tweizikrz	16°28'46"N 12°47'28"W	MTN	ADD	ND	V	25	BC	4	35		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009648		MTN	95.1	El Hrameine	16°45'6"N 12°48'43"W	MTN	ADD	ND	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009746		MTN	95.1	MALE	16°57'43"N 13°22'17"W	MTN	ADD	ND	V	25	BC	4	39		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122024932	NGR_02_2021_19	NGR	95.1	MAGGIA	13°57'58"N 5°35'38"E	NGR	ADD	ND	V	24.77	BC	4	32	NIG	BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F)
122024950	NGR_02_2021_37	NGR	95.1	MURYA	14°21'25"N 3°19'49"E	NGR	ADD	ND	V	24.77	BC	4	64	BEN, BFA	MLI(4.2.2.A, F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122024979	NGR_02_2021_66	NGR	95.1	RC	13°59'24"N 10°16'22"E	NGR	ADD	ND	V	24.77	BC	4	63	TCD	CME(4.2.2.F) NIG(4.2.2.A, F)
122024981	NGR_02_2021_68	NGR	95.1	RC	13°12'1"N 8°19'21"E	NGR	ADD	ND	V	24.77	BC	4	33	NIG, TCD	
122025002	NGR_02_2021_89	NGR	95.1	ZUMUNCI	13°30'21"N 7°41'10"E	NGR	ADD	ND	V	24.77	BC	4	62	NIG, TCD	BEN(4.2.2.F) MLI(4.2.2.F)
122025005	NGR_02_2021_92	NGR	95.1	RC	14°31'7"N 6°46'15"E	NGR	ADD	ND	V	24.77	BC	4	67	TCD	BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025007	NGR_02_2021_94	NGR	95.1	RC	13°39'39"N 6°41'54"E	NGR	ADD	ND	V	24.77	BC	4	101	NIG, TCD	BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F)
122025022	NGR_02_2021_109	NGR	95.1	ASSEMBLEE	13°30'36"N 2°7'0"E	NGR	ADD	ND	V	24.77	BC	4	75	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025036	NGR_02_2021_123	NGR	95.1	RC	18°43'1"N 7°40'23"E	NGR	ADD	ND	H	23	BC	4	45	ALG, TCD	MLI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025045	NGR_02_2021_132	NGR	95.1	RC	13°51'47"N 5°12'51"E	NGR	ADD	ND	H	20	BC	4	37	TCD	BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025308	03_2021_905	NGR	95.1	DIRKOU	18°59'37"N 12°53'33"E	NGR	ADD	ND	H	30	BC	4	34		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122025480	03_2021_1007	NGR	95.1	DINGAZI BANDA	14°10'53"N 2°33'6"E	NGR	ADD	ND	H	25	BC	4	43		BEN(4.2.2.F) BFA(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025632	03_2021_1210_2	NGR	95.1	FONEKO	14°12'20"N 0°44'33"E	NGR	ADD	ND	H	26	BC	4	48		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122024811	Mugogo-95.1	RRW	95.1	MUGOGO	1°35'10"S 29°33'56"E	RRW	MODIFY	ND	V	28	BC	4	893	BDI, UGA	COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122007628	SEN_T01_1100305_2	SEN	95.1	TAIF	14°47'0"N 15°39'0"W	SEN	MODIFY	ND	V	27	BC	4	66		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007765	GOUDIRY 95.1	SEN	95.1	GOUDIRY	14°11'9"N 12°42'58"W	SEN	ADD	ND	V	24	BC	4	39		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122025891	BR_MASSAKORY	TCD	95.1	MASSAKORY	13°0'0"N 15°44'0"E	TCD	ADD	ND	H	36	BC	4	300		CME(4.2.2.A, F) NGR(4.2.2.A, F) NIG(4.2.2.A, F)
122026435	Kabwe_8	ZMB	95.1	KABWE	14°27'0"S 28°28'0"E	ZMB	ADD	ND	V	33	BC	1	149		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026485	Mkushi_3	ZMB	95.1	MKUSHI	13°35'0"S 29°25'0"E	ZMB	ADD	ND	V	30	BC	1	127		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026586	Kawambwa_7	ZMB	95.1	KAWAMBWA	9°47'43"S 29°4'38"E	ZMB	ADD	ND	V	30	BC	1	146		COD(4.2.2.A, F) MWI(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
122026719	Choma_14	ZMB	95.1	CHOMA	16°50'0"S 26°58'0"E	ZMB	MODIFY	ND	V	33	BC	1	58		AGL(4.2.2.F) BOT(4.2.2.A, F) COD(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122009848	BR_SHAKAWE_95.2	BOT	95.2	SHAKAWE	18°24'0"S 21°50'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.F)
122009973	BR_NATA_95.2	BOT	95.2	NATA	20°15'0"S 26°18'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122009989	BR_MAUN_95.2	BOT	95.2	MAUN	20°0'0"S 23°25'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122028211		EGY	95.2	KATHERINA-SBAEIA	28°34'18"N 33°59'34"E	EGY	ADD	D	H	28	BC	4	196	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028359		EGY	95.2	NAG HAMMADI	26°2'0"N 32°14'0"E	EGY	ADD	D	H	40	BC	4	90	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F)
122021374		IRN	95.2	SHOTLU	39°32'37"N 44°53'54"E	IRN	ADD	ND	V	23	BC	4	16		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021394		IRN	95.2	KHOMARLU	39°9'1"N 47°1'59"E	IRN	ADD	ND	V	13	BC	4	180		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122026825	BR_HABALADOUGOUKEN_9	MLI	95.2	HABALADOUGOUKENIEBA	12°2'40"N 8°38'12"W	MLI	ADD	ND	V	20	BC	4	24	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026909	BR_DIEMA_95.2	MLI	95.2	DIEMA	14°36'0"N 9°0'0"W	MLI	ADD	ND	H	20	BC	4	102	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026910	BR_YANFOLILA_95.2	MLI	95.2	YANFOLILA	11°10'43"N 8°9'30"W	MLI	ADD	ND	V	24	BC	4	75		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)
122021537		MRC	95.2	Ajdir	34°42'47"N 3°57'46"W	MRC	ADD	ND	V	23	BC	4	595		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021657		MRC	95.2	ANEFGOU	32°17'25"N 5°23'36"W	MRC	ADD	ND	V	27	BC	4	52		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021861		MRC	95.2	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	ND	V	30	BC	4	40		MTN(4.2.2.A, F)
122022189		MRC	95.2	GOULMIMA	31°42'19"N 4°57'10"W	MRC	ADD	ND	V	33	BC	4	199		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022278		MRC	95.2	IGHERM	30°6'29"N 8°27'21"W	MRC	ADD	ND	V	30	BC	4	537		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022734		MRC	95.2	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122022858		MRC	95.2	SKHOUR RHAMNA	32°28'17"N 7°56'21"W	MRC	ADD	ND	V	30	BC	4	291		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022932		MRC	95.2	TAINESTE	34°33'15"N 4°8'11"W	MRC	ADD	ND	V	23	BC	4	391		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023346		MRC	95.2	ZAG	28°1'38"N 9°17'30"W	MRC	ADD	ND	V	31	BC	4	92		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023482		MRC	95.2	BOUJDOUR	26°7'11"N 14°29'14"W	MRC	MODIFY	D	V	40.8	BC	4	100	E	MTN(4.2.2.A, F) POR(4.2.2.F)
122023819		MRC	95.2	TAN TAN	28°25'45"N 11°6'17"W	MRC	MODIFY	D	V	42	BC	4	180		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122008450	Oum lahyad95.2	MTN	95.2	Oum lahyad	16°35'10"N 8°59'40"W	MTN	ADD	D	V	27	BC	4	31		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008465	Gogui Zemal95.2	MTN	95.2	Gogui Zemal	15°41'58"N 9°18'55"W	MTN	ADD	D	V	27	BC	4	41		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008582	Rachid El Wahatt95.2	MTN	95.2	Rachid El Wahatt	18°47'59"N 11°40'59"W	MTN	ADD	D	V	27	BC	4	89		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008690	Radhi95.2	MTN	95.2	Radhi	17°0'50"N 9°16'30"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008714	Touil2 95.2	MTN	95.2	Touil2	16°12'7"N 9°21'7"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008727	Legrane95.2	MTN	95.2	Legrane	16°47'14"N 12°2'30"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009066		MTN	95.2	Mavnadech	16°11'37"N 7°34'26"W	MTN	ADD	ND	H	22	BC	4	33		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009069		MTN	95.2	Mebrouk	16°23'13"N 7°22'13"W	MTN	ADD	ND	H	22	BC	4	44		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009074		MTN	95.2	Beribave	16°29'45"N 7°31'6"W	MTN	ADD	ND	H	22	BC	4	35		GUI(4.2.2.F) MLI(4.2.2.A, F)
122009079		MTN	95.2	Koumbi Saleh	16°45'27"N 7°59'35"W	MTN	ADD	ND	H	22	BC	4	37		GUI(4.2.2.F) MLI(4.2.2.A, F)
122009249		MTN	95.2	Noual	16°36'17"N 7°55'51"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F)
122009253		MTN	95.2	Weizen	16°33'15"N 7°49'14"W	MTN	ADD	ND	H	22	BC	4	22		GUI(4.2.2.F) MLI(4.2.2.F)
122009281		MTN	95.2	Medroum	16°17'21"N 7°24'37"W	MTN	ADD	ND	H	22	BC	4	40		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009297		MTN	95.2	Bir Ehl Sidi Beye	16°12'49"N 7°44'10"W	MTN	ADD	ND	H	22	BC	4	43		GUI(4.2.2.F) MLI(4.2.2.A, F)
122009338		MTN	95.2	DREISSAT	16°8'29"N 7°37'48"W	MTN	ADD	ND	H	22	BC	4	27		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009345		MTN	95.2	Erche Talh	16°40'30"N 10°14'4"W	MTN	ADD	ND	H	22	BC	4	56		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009355		MTN	95.2	Boutoueikifaya	16°1'4"N 7°33'29"W	MTN	ADD	ND	H	22	BC	4	49		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009375		MTN	95.2	Chekrteil	16°58'43"N 7°25'35"W	MTN	ADD	ND	H	22	BC	4	34		MLI(4.2.2.F)
122009389		MTN	95.2	ZMeite	16°21'54"N 9°55'7"W	MTN	ADD	ND	H	22	BC	4	40		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009602		MTN	95.2	AMOURJ	16°6'32"N 7°12'47"W	MTN	ADD	ND	H	22	BC	4	65		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009699		MTN	95.2	Ouhaitou 2	17°21'8"N 14°52'53"W	MTN	ADD	ND	V	25	BC	4	31		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009717		MTN	95.2	AYOUN EL ATTROUSS	16°40'0"N 9°35'0"W	MTN	ADD	ND	V	22	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009726		MTN	95.2	AGUILAL	18°26'0"N 14°43'0"W	MTN	ADD	ND	V	25	BC	4	27		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009752		MTN	95.2	Oum Avnadech	17°36'20"N 14°46'6"W	MTN	ADD	D	V	27	BC	4	62		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025286	03_2021_805_2	NGR	95.2	KORNAKA	14°6'0"N 6°54'0"E	NGR	ADD	ND	H	25	BC	4	37		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122007320		SEN	95.2	Ndierba	15°19'undefined"N 16°31'undefined"W	SEN	MODIFY	ND	H	30	BC	4	54		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007418	SEN_T01_1100047_2	SEN	95.2	ZIGUINCHOR	12°34'16"N 16°17'36"W	SEN	MODIFY	ND	V	27	BC	4	60	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
122008156	SEN_T01_1100352_2	SEN	95.2	ZIGUINCHOR VILLE	12°35'0"N 16°15'0"W	SEN	MODIFY	ND	V	27	BC	4	52	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
122009877	BR_BT_15.1_95.3	BOT	95.3	BT 15.1	23°35'0"S 25°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009960	BR_BT_41_95.3	BOT	95.3	BT 41	18°45'0"S 23°45'0"E	BOT	ADD	ND	H	37	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122024246	Zuenoula 95.3	CTI	95.3	Zuenoula	7°25'46"N 6°2'29"W	CTI	ADD	ND	V	27	BC	4	67		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) SRL(4.2.2.F)
122024354	Bouko F 95.3	CTI	95.3	Bouko F	9°29'0"N 3°10'0"W	CTI	ADD	ND	V	30	BC	4	63		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024375	Tabou 95.3	CTI	95.3	Tabou	4°25'40"N 7°21'6"W	CTI	ADD	ND	V	25	BC	4	36		GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024485	Dabakala 95.3	CTI	95.3	Dabakala	8°22'2"N 4°25'48"W	CTI	ADD	ND	V	27	BC	4	52		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024486	Bouake 95.3	CTI	95.3	Bouake	7°39'38"N 5°0'36"W	CTI	ADD	ND	V	30	BC	4	111		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024503	Odienne 95.3	CTI	95.3	Odienne	9°30'26"N 7°32'42"W	CTI	ADD	ND	V	29	BC	4	78	GUI	BFA(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024508	Seguela 95.3	CTI	95.3	Seguela	7°56'1"N 6°39'40"W	CTI	ADD	ND	V	27	BC	4	109		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024509	Divo 95.3	CTI	95.3	Divo	5°50'43"N 5°19'22"W	CTI	ADD	ND	V	34	BC	4	97		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024512	Korhogo 95.3	CTI	95.3	Korhogo	9°27'8"N 5°39'2"W	CTI	ADD	ND	V	30	BC	4	112		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024650	Tai 95.3	CTI	95.3	Tai	5°52'29"N 7°27'22"W	CTI	ADD	ND	V	30	BC	4	169		GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024772		CTI	95.3	DOTENZIA	7°31'0"N 5°36'0"W	CTI	MODIFY	ND	V	40	BC	4	250	GUI	BFA(4.2.2.A, F) GHA(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F)
122028143		EGY	95.3	ASSYOUT	27°11'0"N 31°10'0"E	EGY	ADD	D	H	40	BC	4	172	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F)
122028258		EGY	95.3	EAST OWINAT 3	22°39'0"N 29°54'30"E	EGY	ADD	D	H	40	BC	4	47	LBY, SDN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028283		EGY	95.3	EL HASANA	30°27'50"N 33°47'17"E	EGY	ADD	D	H	34	BC	4	82	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028287		EGY	95.3	RAS NAQAB	29°36'20"N 34°49'29"E	EGY	ADD	D	H	30	BC	4	466	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028428		EGY	95.3	SAFAGA	26°45'0"N 33°56'0"E	EGY	ADD	D	H	40	BC	4	103	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028568	EL DABAA 95.3	EGY	95.3	EL DABAA	31°2'0"N 28°26'0"E	EGY	ADD	D	H	34	BC	4	78	LBY, SDN	GRC(4.2.2.F)
122011612		GAB	95.3	LIBREVILLE	0°25'0"N 9°29'0"E	GAB	ADD	ND	V	36	BC	4	161		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A, F) STP(4.2.2.A, F)
122028780		GHA	95.3	ATEBUBU	7°44'47"N 0°59'15"W	GHA	ADD	ND	V	40.1	BC	4	81	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122029012		GHA	95.3	KUMASI	6°41'19"N 1°38'50"W	GHA	ADD	ND	V	45.5	BC	4	106	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122020827	GUECKEDOU_95.3	GUI	95.3	GUECKEDOU	8°33'33"N 10°7'41"W	GUI	MODIFY	ND	V	25	BC	4	49	CTI, MLI, SEN	LBR(4.2.2.A, F) SRL(4.2.2.A, F)
122026808	BR_BOUREM_95.3	MLI	95.3	BOUREM	17°0'0"N 0°21'0"W	MLI	ADD	D	H	20	BC	4	127	BFA, CTI, GUI, NGR, SEN	ALG(4.2.2.F)
122026922	BR_SEBEKORO_95.3	MLI	95.3	SEBEKORO	12°57'40"N 8°59'24"W	MLI	ADD	ND	V	20	BC	4	42	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026979	BR_SIBY_95.3F	MLI	95.3	SIBY	12°21'41"N 8°19'58"W	MLI	ADD	ND	V	24	BC	4	30	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122021452		MRC	95.3	Afourar	32°12'14"N 6°32'45"W	MRC	ADD	ND	V	30	BC	4	140		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021512		MRC	95.3	Aglou Plage	29°48'7"N 9°49'33"W	MRC	ADD	ND	V	30	BC	4	93	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122021585		MRC	95.3	AKNOUL	34°39'38"N 3°52'40"W	MRC	ADD	ND	V	23	BC	4	267		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021956		MRC	95.3	BOUKRAA	26°21'2"N 12°50'58"W	AOE	ADD	ND	V	30	BC	4	114	E	ALG(4.2.2.F) MTN(4.2.2.A, F)
122022043		MRC	95.3	EL FARCIA	27°6'32"N 9°49'40"W	AOE	ADD	ND	V	30	BC	4	59		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022627		MRC	95.3	OUALIDIA	32°44'1"N 9°2'4"W	MRC	ADD	ND	V	30	BC	4	60		ALG(4.2.2.F) E(4.2.2.F) POR(4.2.2.F)
122023299		MRC	95.3	TNINE RHIAT	32°2'1"N 9°9'32"W	MRC	ADD	ND	V	23	BC	4	142		ALG(4.2.2.F)
122023398		MRC	95.3	ZOUMI MOUKRISSETE	34°47'56"N 5°20'56"W	MRC	ADD	ND	V	23	BC	4	189		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023773		MRC	95.3	SETTAT	32°59'8"N 7°40'46"W	MRC	MODIFY	ND	V	30	BC	4	180		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122023802		MRC	95.3	Smimou	31°12'34"N 9°42'13"W	MRC	MODIFY	ND	V	30	BC	4	167		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122008533	Ajoueir95.3	MTN	95.3	Ajoueir	19°46'57"N 16°19'55"W	MTN	ADD	D	V	27	BC	4	60		MRC(4.2.2.A, F) SEN(4.2.2.A, F)
122008768	Sanni95.3	MTN	95.3	Sanni	16°9'34"N 11°51'41"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008806	Soufa95.3	MTN	95.3	Soufa	16°3'34"N 12°12'22"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008893	Meddah95.3	MTN	95.3	Meddah	20°33'51"N 10°24'12"W	MTN	ADD	D	V	27	BC	4	95		MLI(4.2.2.F) MRC(4.2.2.F)
122025267	03_2021_803	NGR	95.3	GAZAOUA	13°31'33"N 7°54'55"E	NGR	ADD	ND	H	25	BC	4	34	NIG	MLI(4.2.2.F)
122024860	Jari-95.3	RRW	95.3	JARI	1°52'5"S 30°0'56"E	RRW	ADD	ND	V	30	BC	4	477	BDI, COD, UGA	KEN(4.2.2.F) TZA(4.2.2.A, F)
122007397	SEN_T01_1100016	SEN	95.3	SEDHIOU	12°42'49"N 15°33'9"W	SEN	MODIFY	D	V	27	BC	4	33	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.F) SRL(4.2.2.F)
122007617	SEN_T01_1100294	SEN	95.3	SEDHIOU	12°43'0"N 15°35'0"W	SEN	MODIFY	ND	V	27	BC	4	67	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.A, F) SRL(4.2.2.F)
122026507	Zambezi_4	ZMB	95.3	ZAMBEZI WEST	13°28'0"S 22°43'0"E	ZMB	ADD	ND	V	33	BC	1	100		AGL(4.2.2.A, F) COD(4.2.2.A, F) NMB(4.2.2.F)
122026578	Luwingu_2	ZMB	95.3	LUWINGU	10°14'59"S 29°55'10"E	ZMB	ADD	ND	V	33	BC	1	264		COD(4.2.2.A, F) MWI(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
122026620	Chinsali_7	ZMB	95.3	CHINSALI	10°32'0"S 32°4'0"E	ZMB	ADD	ND	V	30	BC	1	122		COD(4.2.2.F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026661	Katete_5	ZMB	95.3	KATETE	14°4'52"S 32°5'46"E	ZMB	ADD	ND	V	30	BC	1	431		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.A, F)
122028650		AZE	95.4	DASHKASAN	40°30'47"N 46°3'25"E	AZE	ADD	ND	V	33	BC	4	1043	ARM, GEO, IRN, KAZ, RUS, SYR, TUR	IRQ(4.2.2.F)
122010022	BR_BT_29_95.4	BOT	95.4	BT 29	22°0'0"S 23°10'0"E	BOT	ADD	ND	H	30	BC	4	100		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122010104	BR_TSHANE_95.4	BOT	95.4	TSHANE	24°0'0"S 21°50'0"E	BOT	ADD	ND	H	30	BC	4	100		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122028337		EGY	95.4	PORT SAID	31°14'0"N 32°17'0"E	EGY	ADD	D	H	40	BC	4	77	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122011580		GAB	95.4	COCOBEACH	1°0'0"N 9°20'0"E	GAB	ADD	ND	V	33	BC	4	100		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A, F) STP(4.2.2.A, F)
122011684		GAB	95.4	NDINDI	3°45'0"S 11°9'0"E	GAB	ADD	ND	V	33	BC	4	157		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F)
122020824	LOLA_95.4	GUI	95.4	LOLA	7°47'56"N 8°31'37"W	GUI	MODIFY	ND	V	26	BC	4	61	CTI, MLI, SEN	BFA(4.2.2.F) LBR(4.2.2.A, F) SRL(4.2.2.A, F)
122021306		IRN	95.4	ASLANDOOZ	39°26'37"N 47°24'10"E	IRN	ADD	ND	V	25.3	BC	4	54		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.B, F) TKM(4.2.2.F) TUR(4.2.2.F)
122021898		MRC	95.4	BOU RIBIA	30°9'16"N 6°22'2"W	MRC	ADD	ND	V	30	BC	4	98		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022012		MRC	95.4	DEMNATE	31°44'0"N 7°1'0"W	MRC	ADD	ND	V	30	BC	4	220		ALG(4.2.2.A, F) E(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022380		MRC	95.4	KELAA SRAGHNA	32°2'15"N 7°24'21"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022500		MRC	95.4	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022611		MRC	95.4	NKOUB	30°52'55"N 5°52'5"W	MRC	ADD	ND	V	30	BC	4	110		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022686		MRC	95.4	OULMES	33°25'44"N 6°0'33"W	MRC	ADD	ND	V	30	BC	4	493		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.F) POR(4.2.2.F)
122023219		MRC	95.4	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023623		MRC	95.4	GUERGARATE	21°25'31"N 16°57'30"W	MRC	MODIFY	ND	V	30	BC	4	37		MTN(4.2.2.A, F)
122023790		MRC	95.4	SMARA	26°44'27"N 11°40'11"W	AOE	MODIFY	ND	V	42	BC	4	108	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023856		MRC	95.4	TAZEMMOURT	30°24'15"N 8°49'27"W	MRC	MODIFY	ND	V	30	BC	4	189		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023869		MRC	95.4	TIZI NTEST	30°52'36"N 8°23'52"W	MRC	MODIFY	D	V	40.8	BC	4	1520		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122008511	Toulel95.4	MTN	95.4	Toulel	15°20'18"N 12°49'10"W	MTN	ADD	D	V	27	BC	4	70		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008599	Ajar95.4	MTN	95.4	Ajar	15°31'0"N 12°37'59"W	MTN	ADD	D	V	27	BC	4	67		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008623	Bouanz95.4	MTN	95.4	Bouanz	15°49'0"N 12°13'59"W	MTN	ADD	D	V	27	BC	4	79		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008682	Voulaniya95.4	MTN	95.4	Voulaniya	15°32'48"N 10°7'22"W	MTN	ADD	D	V	27	BC	4	72		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008703	Hassi Abdellahi95.4	MTN	95.4	Hassi Abdellahi	16°8'38"N 9°30'15"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008915	NbeykeTamortNaj95.4	MTN	95.4	Nbeyke Tamourt Naj	19°11'37"N 11°12'55"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008958	Mbalal95.4	MTN	95.4	Mbalal	16°39'36"N 16°0'51"W	MTN	ADD	D	V	27	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025220	03_2021_706	NGR	95.4	BOUZA	14°25'33"N 6°2'41"E	NGR	ADD	ND	H	25	BC	4	78	MLI, NIG	BEN(4.2.2.F) BFA(4.2.2.F)
122025368	03_2021_906_2	NGR	95.4	ELMECKI	17°44'22"N 8°16'29"E	NGR	ADD	ND	H	26	BC	4	89		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025561	03_2021_1100_4	NGR	95.4	DOSSO	13°3'0"N 3°12'0"E	NGR	ADD	ND	H	26	BC	4	57		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025576	03_2021_1108_2	NGR	95.4	MARADI	13°29'36"N 7°5'45"E	NGR	ADD	ND	H	26	BC	4	59	NIG	BEN(4.2.2.F) MLI(4.2.2.F)
122025599	03_2021_1118_4	NGR	95.4	FAMALE	14°33'4"N 1°4'58"E	NGR	ADD	ND	H	25	BC	4	49	MLI	BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025657	03_2021_1025_3	NGR	95.4	BOUDOUM	13°9'52"N 12°15'18"E	NGR	ADD	ND	H	25	BC	4	37		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122008083		SEN	95.4	KOLDA	12°54'0"N 14°59'0"W	SEN	MODIFY	ND	H	25	BC	4	75	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122025944	BR_AMZOER2	TCD	95.4	AMZOER	14°13'0"N 21°22'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) SDN(4.2.2.A, F)
122025957	BR_GUEREDA 5	TCD	95.4	GUEREDA	14°30'0"N 22°4'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) SDN(4.2.2.A, F)
122006812	COG_MFOUATI_1	COG	95.5	MFOUATI	4°31'0"S 13°51'0"E	COG	ADD	ND	V	27	BC	4	183		AGL(4.2.2.A, F) COD(4.2.2.A, F) GAB(4.2.2.A, F)
122024504	Man 95.5	CTI	95.5	Man	7°27'15"N 7°38'13"W	CTI	ADD	ND	V	30	BC	4	879	GUI	BFA(4.2.2.F) GHA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.A, F)
122028447		EGY	95.5	ABU TARTUR	25°12'0"N 29°47'0"E	EGY	ADD	D	H	40	BC	4	69	LBY, SDN	
122028605	GABAL OWINAT 95.5	EGY	95.5	GABAL OWINAT	22°7'59"N 25°7'0"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	TCD(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011591		GAB	95.5	FOUGAMOU	1°28'58"S 10°35'0"E	GAB	ADD	ND	V	33	BC	4	118		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.F)
122011714		GAB	95.5	NDENDE	2°24'8"S 11°21'15"E	GAB	ADD	ND	V	33	BC	4	101		AGL(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028820		GHA	95.5	ADUKROM	6°0'58"N 0°5'2"W	GHA	ADD	ND	V	36.9	BC	4	323	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122028878	UEBO9550	GHA	95.5	BOLGATANGA	10°46'55"N 0°51'21"W	GHA	ADD	ND	V	41.6	BC	4	82	BEN, BFA, CTI, TGO	MLI(4.2.2.F) NGR(4.2.2.A, F) NIG(4.2.2.F)
122028923	VRKK9550	GHA	95.5	Kete Krachi	7°48'30"N 0°2'24"E	GHA	ADD	ND	V	41.5	BC	4	144	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122021236		IRN	95.5	ZIBA KENAR	37°26'28"N 49°49'47"E	IRN	ADD	D	V	42	BC	4	157		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.A, F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122021242		IRN	95.5	ASTARA	38°23'37"N 48°51'58"E	IRN	ADD	D	V	40	BC	4	89		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122026881	BR_MENAKA_95.5FIX	MLI	95.5	MENAKA	15°57'0"N 2°17'0"E	MLI	ADD	ND	H	20	BC	4	150	BFA, CTI, GUI, NGR, SEN	ALG(4.2.2.F) BEN(4.2.2.F) NIG(4.2.2.F)
122021490		MRC	95.5	AGHBALA	32°27'53"N 5°38'18"W	MRC	ADD	ND	V	23	BC	4	606		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021516		MRC	95.5	AIN CHWATER	31°59'49"N 2°58'7"W	MRC	ADD	ND	V	30	BC	4	66		ALG(4.2.2.A, F) E(4.2.2.F)
122022024		MRC	95.5	EL AIOUN DU DRAA	28°29'44"N 10°40'27"W	MRC	ADD	ND	V	23	BC	4	121		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022702		MRC	95.5	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022760		MRC	95.5	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022887		MRC	95.5	TAFRAOUTE	29°37'2"N 8°56'37"W	MRC	ADD	ND	V	40.792	BC	4	993	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022982		MRC	95.5	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023168		MRC	95.5	TAZNAKHT	30°34'18"N 7°11'54"W	MRC	ADD	ND	V	30	BC	4	125		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023251		MRC	95.5	TINGHIR	31°31'5"N 5°32'18"W	MRC	ADD	ND	V	30	BC	4	145		ALG(4.2.2.A, F) E(4.2.2.F)
122023556		MRC	95.5	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	42	BC	4	78	E	MTN(4.2.2.A, F)
122023598		MRC	95.5	ESSAOUIRA JBEL LAHDID	31°43'58"N 9°27'11"W	MRC	MODIFY	D	V	42	BC	4	706	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122023840		MRC	95.5	TARFAYA	27°56'19"N 12°55'19"W	MRC	MODIFY	D	V	42	BC	4	79	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122008418	Chagar95.5	MTN	95.5	Chagar	17°5'58"N 12°51'17"W	MTN	ADD	D	V	27	BC	4	40		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008477	Jreif95.5	MTN	95.5	Jreif	16°30'0"N 7°10'59"W	MTN	ADD	D	V	27	BC	4	86		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122008755	Boulahrath95.5	MTN	95.5	Boulahrath	16°58'16"N 12°10'29"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008999	Nsaven95.5	MTN	95.5	Nsaven	17°27'19"N 9°27'19"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.A, F) SEN(4.2.2.F)
122009031	CHREIRIK95.5	MTN	95.5	CHREIRIK	21°15'0"N 12°25'0"W	MTN	ADD	D	V	27	BC	4	154		MRC(4.2.2.A, F)
122009130		MTN	95.5	Tembara	17°6'59"N 13°23'35"W	MTN	ADD	ND	V	25	BC	4	46		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009214		MTN	95.5	KOBONNI	15°50'0"N 9°25'0"W	MTN	ADD	ND	V	25	BC	4	32		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009639		MTN	95.5	Chegare Hadel 1	17°2'24"N 12°49'51"W	MTN	ADD	ND	V	25	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009666		MTN	95.5	Gleibatt Ennour	17°24'35"N 13°21'46"W	MTN	ADD	ND	V	25	BC	4	42		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009682		MTN	95.5	Bennar	17°7'53"N 13°32'2"W	MTN	ADD	ND	V	25	BC	4	34		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009747		MTN	95.5	MALE	16°57'43"N 13°22'17"W	MTN	ADD	ND	V	25	BC	4	39		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025025	NGR_02_2021_112	NGR	95.5	FIDELITE	13°32'29"N 2°4'0"E	NGR	ADD	ND	V	24.77	BC	4	89	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025332	03_2021_968	NGR	95.5	KORGOM	13°27'9"N 8°15'19"E	NGR	ADD	ND	H	25	BC	4	68		NIG(4.2.2.A, F)
122025422	03_2021_938_2	NGR	95.5	TOUMOUR	13°40'13"N 13°7'31"E	NGR	ADD	ND	H	25	BC	4	35		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025541	03_2021_1102	NGR	95.5	BIRNI NKONNI	13°47'25"N 5°15'5"E	NGR	ADD	ND	H	25	BC	4	38		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122024843	Nyarupfubire-95.5	RRW	95.5	Nyarupfubire	1°16'13"S 30°24'1"E	RRW	MODIFY	ND	V	24.8	BC	4	304	UGA	BDI(4.2.2.A, F) COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122007941	GOUDIRY 95.5	SEN	95.5	GOUDIRY	14°11'9"N 12°42'58"W	SEN	ADD	ND	V	24	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122008185	MBOUR 95.5	SEN	95.5	MBOUR - SALY	14°24'59"N 16°58'2"W	SEN	ADD	D	V	24	BC	4	34		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.F)
121010430	DAPAONG3	TGO	95.5	DAPAONG	10°51'37"N 0°12'21"E	TGO	ADD	ND	V	20	BC	4	105	BEN, GHA	BFA(4.2.2.A, F) CTI(4.2.2.F) MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026446	Kapiri_8	ZMB	95.5	KAPIRI MPOSHI	14°0'52"S 28°40'52"E	ZMB	ADD	ND	V	33	BC	1	191		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026573	Mansa_9	ZMB	95.5	MANSA	11°13'50"S 28°53'2"E	ZMB	ADD	ND	V	30	BC	1	138		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) TZA(4.2.2.F) ZWE(4.2.2.F)
122028662		AZE	95.6	DANACHI	41°34'45"N 46°27'13"E	AZE	ADD	ND	V	30	BC	4	178	ARM, GEO, IRN, KAZ, RUS, TUR	TKM(4.2.2.F)
122009908	BR_GABANE_95.6	BOT	95.6	GABANE	24°40'47"S 25°46'13"E	BOT	ADD	D	H	37	BC	4	325	AFS	ZWE(4.2.2.F)
122009939	BR_BT_17_95.6	BOT	95.6	BT 17	23°0'0"S 21°0'0"E	BOT	ADD	ND	H	27	BC	4	80		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122006781	COG_BANDA_1	COG	95.6	BANDA	3°28'0"S 11°50'0"E	COG	ADD	ND	H	30	BC	4	47		AGL(4.2.2.A, F) COD(4.2.2.A, F) GAB(4.2.2.A, F)
122024133	Lotenzia B 95.6	CTI	95.6	Lotenzia Bouafle B	6°59'5"N 5°36'14"W	CTI	ADD	ND	V	30	BC	4	485		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024414	Niokosso F 95.6	CTI	95.6	Niokosso F	8°41'0"N 7°40'0"W	CTI	ADD	ND	V	30	BC	4	131		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024426	Djamadioke F 95.6	CTI	95.6	Djamadioke F	4°25'47"N 7°28'10"W	CTI	ADD	ND	V	30	BC	4	71		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024432	Issia B 95.6	CTI	95.6	Issia B	6°29'45"N 6°35'4"W	CTI	ADD	ND	V	30	BC	4	114		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024538	Niakara B 95.6	CTI	95.6	Niakaramadougou B	8°48'55"N 5°11'4"W	CTI	ADD	ND	V	32	BC	4	344	BFA	GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122028429		EGY	95.6	QENA	26°11'0"N 32°44'0"E	EGY	ADD	D	H	40	BC	4	101	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F)
122028440		EGY	95.6	MANAGEM BAHARIYA	28°29'0"N 29°9'0"E	EGY	ADD	D	H	40	BC	4	147	LBY, SDN	
122028563	BENI ALI 95.6	EGY	95.6	BENI ALI	28°28'0"N 30°42'0"E	EGY	ADD	D	H	40	BC	4	51	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011509		GAB	95.6	MAKONGOGNO	2°2'51"S 11°42'38"E	GAB	ADD	ND	V	33	BC	4	157		AGL(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011525		GAB	95.6	ABOUMI	0°38'0"S 14°12'0"E	GAB	ADD	ND	V	33	BC	4	83		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011530		GAB	95.6	AKIENI	1°7'0"S 13°51'0"E	GAB	ADD	ND	V	33	BC	4	160		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011540		GAB	95.6	BAKOUMBA	1°49'0"S 13°0'0"E	GAB	ADD	ND	V	33	BC	4	107		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011616		GAB	95.6	MABANDA	2°46'0"S 11°34'8"E	GAB	ADD	ND	V	33	BC	4	117		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011632		GAB	95.6	MALINGA	2°25'0"S 12°13'0"E	GAB	ADD	D	V	33	BC	4	192		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011685		GAB	95.6	NDJOLE	0°10'0"S 10°45'0"E	GAB	ADD	ND	V	33	BC	4	192		CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122021316		IRN	95.6	KHODA AFARIN	39°11'0"N 47°5'0"E	IRN	ADD	ND	V	23	BC	4	330		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.A, F)
122021535		MRC	95.6	AIT SEDRAT SOUFLA	31°30'24"N 5°56'27"W	MRC	ADD	ND	V	27	BC	4	91		ALG(4.2.2.A, F) E(4.2.2.F)
122021780		MRC	95.6	AWSARD	22°35'6"N 14°18'1"W	AOE	ADD	ND	V	30	BC	4	171		MTN(4.2.2.A, F)
122021952		MRC	95.6	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	ADD	D	V	30	BC	4	100		E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022118		MRC	95.6	ERFOUD	31°26'1"N 4°13'6"W	MRC	ADD	ND	V	30	BC	4	176		ALG(4.2.2.A, F) E(4.2.2.F)
122022219		MRC	95.6	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	AOE	ADD	ND	V	37	BC	4	211		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022595		MRC	95.6	MISSOUR	33°0'1"N 4°10'22"W	MRC	ADD	ND	V	25	BC	4	647		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022833		MRC	95.6	SIDI BOUNOUARA	33°7'9"N 8°11'13"W	MRC	ADD	ND	V	30	BC	4	220		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.F) POR(4.2.2.F)
122023009		MRC	95.6	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122023069		MRC	95.6	TAOUNATE	34°32'10"N 4°38'2"W	MRC	ADD	ND	V	34	BC	4	412	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023433		MRC	95.6	AGADIR OUFELLA	30°25'54"N 9°37'32"W	MRC	MODIFY	D	V	42	BC	4	206		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023646		MRC	95.6	KHENIFRA	33°5'33"N 5°49'30"W	MRC	MODIFY	D	V	40	BC	4	744		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122008561	El Khatt95.6	MTN	95.6	El Khatt	22°42'20"N 9°24'5"W	MTN	ADD	D	V	27	BC	4	72		ALG(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F)
122008947	Gleyb Ndour95.6	MTN	95.6	Gleyb Ndour	22°23'53"N 10°40'50"W	MTN	ADD	D	V	22.5	BC	4	42		MLI(4.2.2.F) MRC(4.2.2.F)
122025527	03_2021_1018_2	NGR	95.6	TAMAYA	15°49'10"N 6°45'43"E	NGR	ADD	ND	H	25	BC	4	51		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025569	03_2021_1104_2	NGR	95.6	KAO	15°24'39"N 5°43'43"E	NGR	ADD	ND	H	25	BC	4	56		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025620	03_2021_1215	NGR	95.6	MOUSSADEY	13°23'38"N 3°11'44"E	NGR	ADD	ND	H	26	BC	4	53	MLI	BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025634	03_2021_1212_2	NGR	95.6	SAMBERA	12°24'1"N 3°2'58"E	NGR	ADD	ND	H	26	BC	4	44	BEN, BFA, NIG	GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122025759	03_2021_1316_4	NGR	95.6	NGOURTI	15°19'51"N 13°12'2"E	NGR	ADD	ND	H	26	BC	4	29		CME(4.2.2.F) NIG(4.2.2.F) TCD(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007327		SEN	95.6	Ndioum	14°39'undefined"N 16°30'undefined"W	SEN	MODIFY	ND	H	30	BC	4	54		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007918	LEONA LOUGA 95.6	SEN	95.6	LEONA LOUGA	15°42'58"N 16°27'41"W	SEN	ADD	ND	V	27	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008029	SINTHIOU B.ALY95.6	SEN	95.6	SINTHIOU BOCAR ALY	14°13'45"N 13°34'24"W	SEN	ADD	ND	V	27	BC	4	42		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122008031	THIES 95.6	SEN	95.6	THIES	14°45'50"N 16°53'59"W	SEN	ADD	ND	V	24	BC	4	77		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122028631		AZE	95.7	POYLU	41°11'13"N 45°26'58"E	AZE	ADD	ND	V	30	BC	4	191	GEO, IRN, KAZ, RUS, TUR	ARM(4.2.2.A, F) IRQ(4.2.2.F)
122010015	BR_MMASHORO_95.7	BOT	95.7	MMASHORO	21°54'0"S 26°44'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122010043	BR_BT_21_95.7	BOT	95.7	BT 21	22°50'0"S 25°15'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122024215	Cocody 95.7	CTI	95.7	Cocody	5°20'17"N 3°58'41"W	CTI	ADD	ND	V	33	BC	4	89		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024478	Nassian B 95.7	CTI	95.7	Nassian B	8°27'8"N 3°28'19"W	CTI	ADD	ND	V	30	BC	4	172		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122028288	ABU HUMMAS 95.7	EGY	95.7	ABU HUMMUS	31°5'38"N 30°18'32"E	EGY	ADD	D	H	34	BC	4	55	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122011575		GAB	95.7	BOUMANGO	2°13'0"S 13°37'0"E	GAB	ADD	ND	V	33	BC	4	90		AGL(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011594		GAB	95.7	FRANCEVILLE	1°36'0"S 13°33'0"E	GAB	ADD	ND	V	36	BC	4	141		AGL(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011609		GAB	95.7	LEKORI	0°57'6"S 13°48'3"E	GAB	ADD	ND	V	33	BC	4	63		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028737		GHA	95.7	ADJANKOTE	5°43'27"N 0°14'5"W	GHA	ADD	ND	V	38.5	BC	4	344	BEN, BFA, CTI, NIG, TGO	
122028864	NRSA9570	GHA	95.7	SABOBA	9°42'33"N 0°18'42"W	GHA	ADD	ND	V	30.4	BC	4	53	BEN, BFA, CTI, TGO	NGR(4.2.2.F) NIG(4.2.2.F)
122028868	NRTA95.7	GHA	95.7	TAMALE	9°22'53"N 0°51'3"W	GHA	ADD	ND	V	26.8	BC	4	82	BEN, BFA, CTI, TGO	NGR(4.2.2.F) NIG(4.2.2.F)
122028934	VRHH9570	GHA	95.7	HOHOE	7°7'40"N 0°29'33"E	GHA	ADD	ND	V	27.8	BC	4	109	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
122029033		GHA	95.7	KUMASI	6°41'3"N 1°38'50"W	GHA	ADD	ND	V	33.9	BC	4	104	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
120272040		MRC	95.7	EL OUATIA	28°29'21"N 11°20'14"W	MRC	ADD	ND	V	30	BC	4	40		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122021974		MRC	95.7	BOUMIA	32°43'31"N 5°6'13"W	MRC	ADD	ND	V	27	BC	4	30		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021992		MRC	95.7	CHICHAOUA	31°33'42"N 8°45'32"W	MRC	ADD	ND	V	30	BC	4	217		ALG(4.2.2.F) MTN(4.2.2.F)
122022190		MRC	95.7	GOULMIMA	31°42'19"N 4°57'10"W	MRC	ADD	ND	V	33	BC	4	199		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022307		MRC	95.7	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022424		MRC	95.7	Khmis Oulad Ayad	32°20'11"N 6°22'33"W	MRC	ADD	ND	V	30	BC	4	78		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022534		MRC	95.7	MASSA	29°58'34"N 9°37'55"W	MRC	ADD	ND	V	30	BC	4	62		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022639		MRC	95.7	OUARZAZATE	30°52'44"N 6°53'33"W	MRC	ADD	ND	V	42	BC	4	279		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023125		MRC	95.7	TATA	29°44'30"N 7°58'24"W	MRC	ADD	ND	V	30	BC	4	144		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023335		MRC	95.7	ZAG	28°1'38"N 9°17'30"W	MRC	ADD	ND	V	35	BC	4	92		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023662		MRC	95.7	LAAYOUNE	27°8'4"N 13°10'21"W	AOE	MODIFY	D	V	42	BC	4	87	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023738		MRC	95.7	RABAT	33°54'56"N 6°49'6"W	MRC	MODIFY	D	V	42	BC	4	214	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122008874	Aweiligatt95.7	MTN	95.7	Aweiligatt	18°1'6"N 14°35'35"W	MTN	ADD	D	V	27	BC	4	44		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025377	03_2021_909_2	NGR	95.7	IFEROUANE	19°3'56"N 8°25'15"E	NGR	ADD	ND	H	30	BC	4	52		ALG(4.2.2.A, F) MLI(4.2.2.F)
122025452	03_2021_974_4	NGR	95.7	TASKER	15°6'49"N 10°41'44"E	NGR	ADD	ND	H	26	BC	4	53		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122025462	03_2021_914_3	NGR	95.7	DAO TIMNI	20°33'35"N 13°32'24"E	NGR	ADD	ND	H	25	BC	4	36		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122025592	03_2021_1115_3	NGR	95.7	OUALLAM	14°19'8"N 2°4'57"E	NGR	ADD	ND	H	26	BC	4	49	BFA, MLI, NIG	BEN(4.2.2.F) GHA(4.2.2.F) TGO(4.2.2.F)
122024903	Karongi-95.7	RRW	95.7	KARONGI	2°8'50"S 29°22'28"E	RRW	ADD	ND	V	30	BC	4	1006	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007812	DAKAR 95.7	SEN	95.7	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	49		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
121010319	TANDJAN	TGO	95.7	TADJAN	8°13'14"N 0°48'42"E	TGO	ADD	ND	H	20	BC	4	302	BEN, BFA, GHA, NGR, NIG	CTI(4.2.2.F)
122026462	Copperbelt_18	ZMB	95.7	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026643	Chama_5	ZMB	95.7	CHAMA	11°12'54"S 33°9'15"E	ZMB	ADD	ND	V	30	BC	1	112		COD(4.2.2.F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026655	Chipata_8	ZMB	95.7	CHIPATA	13°39'12"S 32°37'52"E	ZMB	ADD	ND	V	30	BC	1	364		COD(4.2.2.F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.F)
122026681	Namwala_6	ZMB	95.7	NAMWALA	15°45'2"S 26°26'18"E	ZMB	ADD	ND	V	33	BC	1	116		AGL(4.2.2.F) BOT(4.2.2.A, F) COD(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122028651		AZE	95.8	DASHKASAN	40°30'47"N 46°3'25"E	AZE	ADD	ND	V	33	BC	4	1043	ARM, GEO, IRN, KAZ, RUS, SYR, TUR	IRQ(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121002079		CTI	95.8	TOUMODI	6°33'17"N 5°0'58"W	CTI	ADD	ND	V	37	BC	4	146	MLI	BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024226	Hire 95.8	CTI	95.8	Hire	6°11'5"N 5°17'46"W	CTI	ADD	ND	V	27	BC	4	75		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028132	NEGILA SINI 95.8	EGY	95.8	NEGILA SINAI	31°1'0"N 32°49'0"E	EGY	ADD	D	H	40	BC	4	115	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028343		EGY	95.8	R401	29°57'12"N 30°57'34"E	EGY	ADD	D	H	40	BC	4	123	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122011769		GAB	95.8	YETSOU	2°9'58"S 10°40'0"E	GAB	ADD	ND	V	33	BC	4	146		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122021341		IRN	95.8	MAROOKHAN	39°31'10"N 44°33'2"E	IRN	ADD	ND	V	23	BC	4	804		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122026804	BR_YELIMANE_95.8FIX	MLI	95.8	YELIMANE PN	15°7'0"N 10°34'0"W	MLI	ADD	ND	V	20	BC	4	75	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) GNB(4.2.2.F) MTN(4.2.2.A, F)
122026838	BR_YELIMANE_95.8	MLI	95.8	YELIMANE	15°4'40"N 10°31'35"W	MLI	ADD	ND	V	20	BC	4	37	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) GNB(4.2.2.F) MTN(4.2.2.A, F)
122026841	BR_KERSIGNANE_95.8	MLI	95.8	KERSIGNANE	15°23'39"N 10°10'9"W	MLI	ADD	ND	V	20	BC	4	49	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) GNB(4.2.2.F) MTN(4.2.2.A, F)
122026974	BR_GAO_95.8FIX	MLI	95.8	GAO	16°15'57"N 0°2'2"W	MLI	ADD	ND	H	20	BC	4	83	BFA, CTI, GUI, NGR, SEN	ALG(4.2.2.F)
122021845		MRC	95.8	BIR ANZARANE	23°53'20"N 14°31'55"W	AOE	ADD	ND	V	30	BC	4	71		E(4.2.2.F) MTN(4.2.2.A, F)
122021926		MRC	95.8	BOUDNIB	31°56'55"N 3°36'56"W	MRC	ADD	ND	V	30	BC	4	68		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022501		MRC	95.8	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022841		MRC	95.8	SIDI IFNI	29°22'16"N 10°9'55"W	MRC	ADD	D	V	27	BC	4	312		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023220		MRC	95.8	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023350		MRC	95.8	ZAGORA	30°19'8"N 5°49'12"W	MRC	ADD	ND	V	30	BC	4	300		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023379		MRC	95.8	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023399		MRC	95.8	ZOUMI MOUKRISSETE	34°47'56"N 5°20'56"W	MRC	ADD	ND	V	23	BC	4	189		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023628		MRC	95.8	Imin-Tlit	31°12'56"N 9°32'46"W	MRC	MODIFY	ND	V	30	BC	4	246		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023779		MRC	95.8	SKHOUR RHAMNA	32°28'17"N 7°56'21"W	MRC	MODIFY	ND	V	30	BC	4	291		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122008974	Lahrach95.8	MTN	95.8	Lahrach	16°23'45"N 12°27'8"W	MTN	ADD	D	V	27	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009185		MTN	95.8	BARHEWOL EL ABIAD	16°35'0"N 12°25'0"W	MTN	ADD	ND	V	25	BC	4	24		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009605		MTN	95.8	Agweinitt	17°15'31"N 12°6'1"W	MTN	ADD	ND	V	25	BC	4	197		GMB(4.2.2.F) MLI(4.2.2.A, F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009612		MTN	95.8	El Gat	16°31'6"N 13°3'7"W	MTN	ADD	ND	V	25	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009616		MTN	95.8	Ehel Cheikh Menny	16°27'59"N 12°58'13"W	MTN	ADD	ND	V	25	BC	4	38		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009620		MTN	95.8	Toueijile	16°31'39"N 13°0'37"W	MTN	ADD	ND	V	25	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009626		MTN	95.8	Debaye El Batha	16°26'40"N 12°47'28"W	MTN	ADD	ND	V	25	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009631		MTN	95.8	NDREINAYA	16°27'22"N 12°55'29"W	MTN	ADD	ND	V	25	BC	4	40		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009692		MTN	95.8	MBeidane Ettouabir	16°29'38"N 13°20'36"W	MTN	ADD	ND	V	25	BC	4	38		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122025413	03_2021_936_2	NGR	95.8	MAINE SOROA	13°12'52"N 12°1'42"E	NGR	ADD	ND	H	26	BC	4	35		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025545	03_2021_1106	NGR	95.8	TCHINTABARADEN	15°54'10"N 5°48'11"E	NGR	ADD	ND	H	25	BC	4	32		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025703	03_2021_1009_3	NGR	95.8	DROUM	13°34'2"N 8°53'26"E	NGR	ADD	ND	H	25	BC	4	36	NIG	
122025734	03_2021_1311_4	NGR	95.8	DABAGA	17°17'36"N 8°7'23"E	NGR	ADD	ND	H	26	BC	4	54		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122007620	SEN_T01_1100297	SEN	95.8	SEDHIOU	12°43'0"N 15°35'0"W	SEN	MODIFY	ND	V	27	BC	4	67	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.A, F) SRL(4.2.2.F)
122007839	MBANE 95.8	SEN	95.8	RICHARD TOLL	16°27'51"N 15°40'59"W	SEN	ADD	ND	V	24	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.A, F)
122007909	NDINDI 95.8	SEN	95.8	NDINDI	14°53'38"N 16°12'11"W	SEN	ADD	ND	V	27	BC	4	34		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007912	COLOBANE 95.8	SEN	95.8	COLOBANE	14°34'56"N 15°44'6"W	SEN	ADD	ND	V	24	BC	4	61		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007960	KAOLACK VILLE 95.8	SEN	95.8	KAOLACK	14°9'57"N 16°4'36"W	SEN	ADD	ND	V	24	BC	4	40		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122009981	BR_NATA_95.9	BOT	95.9	NATA	20°15'0"S 26°18'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010064	BR_BT_26.1_95.9	BOT	95.9	BT 26.1	21°20'0"S 26°50'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024342	Tieme B 95.9	CTI	95.9	Tieme B	9°32'43"N 7°19'6"W	CTI	ADD	ND	V	30	BC	4	374		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024364	Biankouma B 95.9	CTI	95.9	Biankouma B	7°44'0"N 7°37'0"W	CTI	ADD	ND	V	30	BC	4	103		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024747		CTI	95.9	NIANGUE	5°18'0"N 6°31'0"W	CTI	MODIFY	ND	V	40	BC	4	250		GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F)
122028206		EGY	95.9	KATHERINA-MOLQAH	28°33'14"N 33°56'44"E	EGY	ADD	D	H	28	BC	4	302	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028382		EGY	95.9	NEW CAPITAL	30°2'3"N 31°46'2"E	EGY	ADD	D	H	40	BC	4	120	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028603	AIN TABAGHBAGH 95.9	EGY	95.9	AIN TABAGHBAGH	28°40'59"N 27°20'4"E	EGY	ADD	ND	H	37	BC	4	50	LBY, SDN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011649		GAB	95.9	MEYOKYE	2°10'5"N 11°21'9"E	GAB	ADD	D	V	33	BC	4	48		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.A, F)
122028753		GHA	95.9	YEJI	8°13'31"N 0°38'36"W	GHA	ADD	ND	V	26	BC	4	68	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122028767		GHA	95.9	SUNYANI	7°21'8"N 2°20'38"W	GHA	ADD	ND	V	28.6	BC	4	115	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028882	UEBO9590	GHA	95.9	BOLGATANGA	10°47'17"N 0°52'8"W	GHA	ADD	ND	V	33.9	BC	4	103	BFA, CTI, TGO	BEN(4.2.2.A, F) MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122028889	UEZE9590	GHA	95.9	ZEBILA	10°56'11"N 0°29'1"W	GHA	ADD	ND	V	22.9	BC	4	92		BEN(4.2.2.A, F) BFA(4.2.2.A, F) CTI(4.2.2.F) MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.A, F)
122028961		GHA	95.9	TAKORADI	4°53'53"N 1°45'36"W	GHA	ADD	ND	V	42.6	BC	4	60	BEN, BFA, CTI, NIG, TGO	LBR(4.2.2.A)
122021258		IRN	95.9	MOGHAN	39°12'47"N 47°58'29"E	IRN	ADD	D	V	50	BC	4	628		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) KAZ(4.2.2.A, F) RUS(4.2.2.A, B, F) TKM(4.2.2.A, F) TUR(4.2.2.A, F) UZB(4.2.2.A)
122021609		MRC	95.9	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)
122021695		MRC	95.9	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122022001		MRC	95.9	DAKHLA	23°41'35"N 15°56'6"W	AOE	ADD	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)
122022093		MRC	95.9	EL MESIED	28°0'50"N 10°48'37"W	MRC	ADD	ND	V	23	BC	4	161		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F)
122022396		MRC	95.9	KELAAT MEGOUNA	31°15'3"N 6°7'57"W	MRC	ADD	ND	V	27	BC	4	109		ALG(4.2.2.A, F)
122022542		MRC	95.9	MDIEQ	35°40'49"N 5°17'26"W	MRC	ADD	D	V	25	BC	4	250	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022634		MRC	95.9	OUALIDIA	32°43'55"N 9°2'12"W	MRC	ADD	ND	V	30	BC	4	79		ALG(4.2.2.F) E(4.2.2.F) POR(4.2.2.F)
122022687		MRC	95.9	OULMES	33°25'44"N 6°0'33"W	MRC	ADD	ND	V	30	BC	4	493		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.F) POR(4.2.2.F)
122023194		MRC	95.9	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	ND	V	40	BC	4	45		MTN(4.2.2.A, F)
122008647	Ghlig Ehel Boye95.9	MTN	95.9	Ghlig Ehel Boye	17°28'27"N 8°37'0"W	MTN	ADD	D	V	27	BC	4	162		MLI(4.2.2.A, F) SEN(4.2.2.F)
122008873	Bagodine95.9	MTN	95.9	Bagodine	16°44'32"N 14°27'4"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008879	Beir Tewress95.9	MTN	95.9	Beir Tewress	18°0'27"N 13°49'32"W	MTN	ADD	D	V	27	BC	4	44		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122025123	03_2021_124	NGR	95.9	BELLEKOIRE	14°31'3"N 0°28'4"E	NGR	ADD	ND	H	26	BC	4	37	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025136	03_2021_321	NGR	95.9	TOUKOUNOUS	14°30'27"N 3°18'13"E	NGR	ADD	ND	H	25	BC	4	47		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025282	03_2021_802_2	NGR	95.9	DAKORO	14°30'44"N 6°45'52"E	NGR	ADD	ND	H	25	BC	4	81		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025493	03_2021_1002_6	NGR	95.9	ASSAMAKA	19°20'7"N 5°46'15"E	NGR	ADD	ND	H	25	BC	4	39		ALG(4.2.2.A, F) MLI(4.2.2.A, F)
122025608	03_2021_1203	NGR	95.9	KOKOMANI	13°59'0"N 1°31'6"E	NGR	ADD	ND	H	26	BC	4	30	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122026409	RUS1406030508BC	RUS	95.9	KANEVSKAYA KRAS	46°3'42"N 38°58'1"E	RUS	ADD	D	V	26	BC	4	82	UKR	GEO(4.2.2.F)
122007338		SEN	95.9	Kedougou	12°32'undefined"N 12°11'undefined"W	SEN	MODIFY	ND	H	30	BC	4	70		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007344		SEN	95.9	Koumpentoum	13°59'undefined"N 14°34'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007689	T01060906d9	SEN	95.9	DAKAR	14°42'0"N 17°27'0"W	SEN	MODIFY	ND	V	30	BC	3	59	GNB, GUI, MLI, MTN	GMB(4.2.2.A, F)
122007987	THIES/PIRE 95.9	SEN	95.9	MEKHE	15°7'19"N 16°37'58"W	SEN	ADD	ND	V	27	BC	4	61		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008022	TIVAOUANE VILLE95.9	SEN	95.9	TIVAOUANE	14°57'10"N 16°49'0"W	SEN	ADD	ND	V	27	BC	4	52		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008079		SEN	95.9	BAKEL	14°55'0"N 12°28'0"W	SEN	MODIFY	ND	H	27	BC	4	44	MTN	GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122008119		SEN	95.9	Mboumba	16°6'21"N 13°56'51"W	SEN	MODIFY	D	H	27	BC	4	61	MTN	GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F)
122008145		SEN	95.9	Diembereng	12°28'undefined"N 16°46'undefined"W	SEN	MODIFY	D	H	27	BC	4	58	GUI, MLI, MTN	GMB(4.2.2.A, F) GNB(4.2.2.A, F)
121010391	AKLAKOU	TGO	95.9	AKLAKOU	6°19'51"N 1°42'16"E	TGO	ADD	ND	H	20	BC	4	47	BEN, BFA, GHA	NIG(4.2.2.A, F)
122010276	SOKODE FLEX	TGO	95.9	SOKODE5	8°59'2"N 1°8'22"E	TGO	ADD	ND	V	20	BC	4	81		BEN(4.2.2.A, F) BFA(4.2.2.F) CTI(4.2.2.F) GHA(4.2.2.A, F) NGR(4.2.2.F) NIG(4.2.2.F)
122010280	KARA FLEX	TGO	95.9	KARA8	9°33'0"N 1°12'41"E	TGO	ADD	ND	V	20	BC	4	55	BEN, BFA, GHA, NGR, NIG	CTI(4.2.2.F)
122026515	Kabompo_3	ZMB	95.9	KABOMPO	13°28'0"S 24°14'0"E	ZMB	ADD	ND	V	33	BC	1	144		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.F)
122026564	Samfya_5	ZMB	95.9	SAMFYA	11°22'19"S 29°33'28"E	ZMB	ADD	ND	V	30	BC	1	100		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) TZA(4.2.2.F) ZWE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026752	Kawambwa_11	ZMB	95.9	KAWAMBWA	9°47'43"S 29°4'38"E	ZMB	ADD	ND	V	30	BC	1	146		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122026773	Mbala_12	ZMB	95.9	MBALA	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	341		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026786	Mpika_5	ZMB	95.9	MPIKA	11°50'0"S 31°25'0"E	ZMB	MODIFY	ND	V	33	BC	1	136	MWI	COD(4.2.2.A, F) MOZ(4.2.2.F) TZA(4.2.2.F) ZWE(4.2.2.F)
122024212	Attecoube 96	CTI	96	Attecoube	5°20'19"N 4°1'49"W	CTI	ADD	ND	V	27	BC	4	79		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024232	Bouafle 96	CTI	96	Bouafle	6°59'4"N 5°36'13"W	CTI	ADD	ND	V	30	BC	4	525		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024423	Saboudougou F 96	CTI	96	Saboudougou F	8°22'37"N 8°7'13"W	CTI	ADD	ND	V	30	BC	4	108		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.A, F)
122024770		CTI	96	TOULEPLEU	6°32'0"N 8°24'0"W	CTI	MODIFY	ND	V	40	BC	4	250		GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.A, F)
122028186		EGY	96	MARSA SHAAB	22°40'9"N 35°55'49"E	EGY	ADD	D	H	35	BC	4	42	LBY, SDN	ARS(4.2.2.F)
122028394		EGY	96	HAMMAM	30°50'0"N 29°23'0"E	EGY	ADD	D	H	40	BC	4	44	LBY, SDN	ISR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028521	SUEZ 96	EGY	96	SUEZ	30°0'0"N 32°31'0"E	EGY	ADD	D	H	40	BC	4	74	LBY, SDN	ARS(4.2.2.A, F) CYP(4.2.2.A) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.A, F) PSE(4.2.2.A, F) SYR(4.2.2.A, F) TUR(4.2.2.A) XZZ(4.2.2.A, F)
122011734		GAB	96	MATSATSA	1°14'7"S 13°0'9"E	GAB	ADD	ND	V	33	BC	4	205		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011748		GAB	96	OKONDJA	0°40'0"S 13°47'0"E	GAB	ADD	ND	V	33	BC	4	102		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011909		GAB	96	PORT GENTIL	0°41'0"S 8°45'0"E	GAB	MODIFY	ND	V	37	BC	4	104		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A) STP(4.2.2.A, F)
122020832	KAMSAR_96	GUI	96	KAMSAR	10°39'52"N 14°35'4"W	GUI	MODIFY	ND	V	20	BC	4	49	CTI, MLI, SEN	GMB(4.2.2.F) GNB(4.2.2.A, F) SRL(4.2.2.A, F)
122026972	BR_KOUMANTOU_96.0	MLI	96	KOUMANTOU	11°5'41"N 6°8'27"W	MLI	ADD	ND	V	20	BC	4	24	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) LBR(4.2.2.F) MTN(4.2.2.F)
122022202		MRC	96	GUELMIM	29°0'24"N 10°1'28"W	MRC	ADD	ND	V	30	BC	4	430	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122022220		MRC	96	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	AOE	ADD	ND	V	37	BC	4	211		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022871		MRC	96	SMARA	26°44'19"N 11°40'3"W	AOE	ADD	ND	V	30	BC	4	119		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023010		MRC	96	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168	E, POR	ALG(4.2.2.A, F) MTN(4.2.2.F)
122023110		MRC	96	TAROUDANTE	30°27'15"N 8°49'33"W	MRC	ADD	ND	V	31	BC	4	167		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023158		MRC	96	TAZNAKHT	30°34'18"N 7°11'54"W	MRC	ADD	ND	V	30	BC	4	125		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023527		MRC	96	CASABLANCA	33°32'13"N 7°35'0"W	MRC	MODIFY	ND	V	40	BC	4	199	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122023676		MRC	96	MAHBES	27°24'33"N 9°2'35"W	MRC	MODIFY	ND	V	37.8	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008388	Coumbi Saleh96	MTN	96	Coumbi Saleh	16°45'27"N 7°59'35"W	MTN	ADD	D	V	27	BC	4	37		GUI(4.2.2.F) MLI(4.2.2.A, F)
122008577	Ain Ehel Taya96	MTN	96	Ain Ehel Taya	20°15'50"N 13°13'19"W	MTN	ADD	D	V	27	BC	4	76		MRC(4.2.2.A, F) SEN(4.2.2.F)
122008738	Lebheir96	MTN	96	Lebheir	17°0'10"N 11°33'54"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008781	Ganki96	MTN	96	Ganki	15°45'56"N 12°30'56"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008963	Tiguint96	MTN	96	Tiguint	17°10'7"N 16°3'40"W	MTN	ADD	D	V	27	BC	4	34		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.A, F) SEN(4.2.2.A, F)
122009131		MTN	96	Tembara	17°6'59"N 13°23'35"W	MTN	ADD	ND	V	25	BC	4	46		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009215		MTN	96	KOBONNI	15°50'0"N 9°25'0"W	MTN	ADD	ND	V	25	BC	4	32		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009309		MTN	96	Eghor	16°1'54"N 5°41'43"W	MTN	ADD	ND	H	22	BC	4	37		BFA(4.2.2.F) MLI(4.2.2.A, F)
122009569		MTN	96	TAMASSOUMIT	18°30'0"N 12°40'0"W	MTN	ADD	ND	H	22	BC	4	68		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009659		MTN	96	El Jedidee	16°56'5"N 13°21'46"W	MTN	ADD	ND	V	25	BC	4	25		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009667		MTN	96	Gleibatt Ennour	17°24'35"N 13°21'46"W	MTN	ADD	ND	V	25	BC	4	42		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122024915	NGR_02_2021_02	NGR	96	RC	14°45'35"N 5°46'45"E	NGR	ADD	ND	V	24.77	BC	4	44		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122024958	NGR_02_2021_45	NGR	96	DALLOL	13°47'16"N 2°56'40"E	NGR	ADD	ND	V	24.77	BC	4	44		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025077	02_2021_861	NGR	96	GASSA ZIBAN	14°28'51"N 1°33'4"E	NGR	ADD	ND	H	26	BC	4	38	MLI	BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025167	03_2021_324	NGR	96	SANAM	14°50'0"N 3°55'0"E	NGR	ADD	ND	H	25	BC	4	41		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025239	03_2021_700_2	NGR	96	ABALAK	15°27'35"N 6°16'54"E	NGR	ADD	ND	H	25	BC	4	33		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025384	03_2021_911_2	NGR	96	SIGUIDINE	20°11'47"N 12°58'1"E	NGR	ADD	ND	H	25	BC	4	19		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122024834	Kigali-96	RRW	96	KIGALI	1°59'42"S 30°4'16"E	RRW	MODIFY	ND	V	30	BC	4	427	BDI, COD	KEN(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007875	DIOURBEL VILLE 96	SEN	96	DIOURBEL	14°40'0"N 16°16'0"W	SEN	ADD	ND	V	27	BC	4	39		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007892	BIGNONA 96	SEN	96	BIGNONA	12°48'17"N 16°14'0"W	SEN	ADD	D	V	20	BC	4	44		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122025962	BR_FT LAMY2	TCD	96	FT LAMY	12°8'3"N 15°2'24"E	TCD	ADD	ND	H	37	BC	4	300		CME(4.2.2.A, F) NGR(4.2.2.A, F) NIG(4.2.2.A, F)
122028632		AZE	96.1	POYLU	41°11'13"N 45°26'58"E	AZE	ADD	ND	V	30	BC	4	191	GEO, IRN, KAZ, RUS, TUR	ARM(4.2.2.A, F) IRQ(4.2.2.F)
122010143	BR_RAKHUNA_96.1	BOT	96.1	RAKHUNA	25°38'0"S 25°33'0"E	BOT	ADD	D	H	37	BC	4	100		AFS(4.2.2.A, F) LSO(4.2.2.F)
122024166	Lakota B 96.1	CTI	96.1	Lakota B	5°52'6"N 5°41'9"W	CTI	ADD	ND	V	30	BC	4	120		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024616	Adiake F 96.1	CTI	96.1	Adiake F	5°17'9"N 3°18'22"W	CTI	ADD	ND	V	30	BC	4	82		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F) TGO(4.2.2.F)
122027044		E	96.1	MOTRIL	36°45'20"N 3°25'11"W	E	ADD	D	V	33.01	BC	4	719		ALG(4.2.2.A, F) G(4.2.2.A, F) MRC(4.2.2.A, F) POR(4.2.2.F)
122028249		EGY	96.1	EAST OWINAT 2	22°51'0"N 28°46'30"E	EGY	ADD	D	H	40	BC	4	46	LBY, SDN	
122028373		EGY	96.1	R310	25°3'0"N 30°32'0"E	EGY	ADD	D	H	43	BC	4	80	LBY, SDN	
122028400		EGY	96.1	EL FARAFRA	27°5'0"N 27°55'0"E	EGY	ADD	D	H	40	BC	4	100	LBY, SDN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011677		GAB	96.1	MOUILA	1°53'0"S 11°3'0"E	GAB	ADD	ND	V	36	BC	4	98		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011683		GAB	96.1	NDENGUILILA	2°45'2"S 11°8'7"E	GAB	ADD	ND	V	33	BC	4	137		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011709		GAB	96.1	MOURINDI	2°34'6"S 10°44'8"E	GAB	ADD	ND	V	33	BC	4	106		AGL(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028710		GHA	96.1	ACCRA	5°33'1"N 0°14'42"W	GHA	ADD	ND	V	25.4	BC	4	75	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)
122028722		GHA	96.1	ACCRA	5°33'47"N 0°9'30"W	GHA	ADD	ND	V	30.3	BC	4	71	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)
122028817		GHA	96.1	AKIM ODA	5°55'34"N 0°59'17"W	GHA	ADD	ND	V	29.6	BC	4	28	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122028853	NRBI9610	GHA	96.1	BIMBILA	8°50'55"N 0°3'37"W	GHA	ADD	ND	V	30.6	BC	4	48	BEN, BFA, CTI, TGO	NGR(4.2.2.F) NIG(4.2.2.F)
122028918	VRGO9610	GHA	96.1	GOLOKUATI	6°59'53"N 0°26'15"E	GHA	ADD	ND	V	25.8	BC	4	90	BEN, BFA, CTI, NIG, TGO	
122028946	VRAF9610	GHA	96.1	AFLAO	6°6'52"N 1°10'9"E	GHA	ADD	ND	V	21.7	BC	4	71	BEN, BFA, CTI, NIG, TGO	
122029011		GHA	96.1	KUMASI	6°40'47"N 1°38'47"W	GHA	ADD	ND	V	37.4	BC	4	154	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122021506		MRC	96.1	Aghbalou N'K	31°38'44"N 5°19'20"W	MRC	ADD	ND	V	30	BC	4	139		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021667		MRC	96.1	ANEZI	29°39'31"N 9°23'15"W	MRC	ADD	ND	V	30	BC	4	280		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022133		MRC	96.1	ESSAOUIRA JBEL LAHDID	31°43'58"N 9°27'11"W	MRC	ADD	D	V	42	BC	4	663		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022347		MRC	96.1	ISSAFEN	29°55'35"N 8°30'39"W	MRC	ADD	ND	V	30	BC	4	385		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022470		MRC	96.1	LEMSID	23°36'0"N 13°51'0"W	AOE	ADD	ND	V	36	BC	4	58		E(4.2.2.F) MTN(4.2.2.A, F)
122023076		MRC	96.1	TAOUNATE	34°32'10"N 4°38'2"W	MRC	ADD	ND	V	35	BC	4	412	E, POR	ALG(4.2.2.A, F) G(4.2.2.A, F)
122023126		MRC	96.1	TATA	29°44'30"N 7°58'24"W	MRC	ADD	ND	V	33	BC	4	204		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023443		MRC	96.1	AOURIR	30°29'8"N 9°38'52"W	MRC	MODIFY	ND	V	23	BC	4	288		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023663		MRC	96.1	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	MODIFY	ND	V	42	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.A, F)
122008989	Elb Adress96.1	MTN	96.1	Elb Adress	17°35'32"N 14°26'51"W	MTN	ADD	D	V	27	BC	4	59		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009540		MTN	96.1	AOUJEFT	20°1'52"N 13°3'30"W	MTN	ADD	ND	H	27	BC	4	44		MRC(4.2.2.A, F) SEN(4.2.2.F)
122025518	03_2021_1014_4	NGR	96.1	MADAWELLA	18°40'19"N 7°28'57"E	NGR	ADD	ND	H	25	BC	4	51		ALG(4.2.2.A, F) MLI(4.2.2.F)
122025528	03_2021_1018_3	NGR	96.1	TAMAYA	15°49'10"N 6°45'43"E	NGR	ADD	ND	H	25	BC	4	51		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025744	03_2021_1313_4	NGR	96.1	TABELOT	17°33'0"N 8°55'0"E	NGR	ADD	ND	H	26	BC	4	88		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122024803	kinanira-96.1	RRW	96.1	KINANIRA	2°32'29"S 28°58'35"E	RRW	MODIFY	ND	V	27	BC	4	936	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122024870	Rubona-96.1	RRW	96.1	RUBONA	1°43'32"S 29°15'51"E	RRW	ADD	ND	V	30	BC	4	30	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122026219	RUS21111445BC	RUS	96.1	NOVOROSSIYSK	44°49'0"N 37°40'0"E	RUS	ADD	D	V	35	BC	4	480	TUR, UKR	GEO(4.2.2.A, F)
122007894	DIOULOULOU 96.1	SEN	96.1	DIOULOULOU	13°2'53"N 16°36'3"W	SEN	ADD	D	V	24	BC	4	41		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007992	RUFISQUE 96.1	SEN	96.1	RUFISQUE	14°42'55"N 17°12'15"W	SEN	ADD	ND	V	24	BC	2	44		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122025954	BR_GUEREDA2	TCD	96.1	GUEREDA	14°30'0"N 22°4'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) SDN(4.2.2.A, F)
122025967	BR_MOUNDOU4	TCD	96.1	MOUNDOU	8°35'0"N 16°5'0"E	TCD	ADD	ND	H	37	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) NIG(4.2.2.A, F)
121010406	AGOU GADDZEPE	TGO	96.1	AGOU GADZEPE	6°50'53"N 0°43'1"E	TGO	ADD	ND	H	20	BC	4	127	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.F)
122026590	Mporokoso_3	ZMB	96.1	MPOROKOSO	9°22'1"S 30°7'18"E	ZMB	ADD	ND	V	33	BC	1	151		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122028673		AZE	96.2	SHEKI	41°11'54"N 47°11'0"E	AZE	ADD	ND	V	30	BC	4	389	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F) TKM(4.2.2.F)
122009850	BR_SHAKAWE_96.2	BOT	96.2	SHAKAWE	18°24'0"S 21°50'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009888	BR_BT_15.1_96.2	BOT	96.2	BT 15.1	23°35'0"S 25°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009935	BR_BT_17_96.2	BOT	96.2	BT 17	23°0'0"S 21°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122024484	Niakaramadougou 96.2	CTI	96.2	Niakaramadougou	8°48'55"N 5°11'4"W	CTI	ADD	ND	V	32	BC	4	344		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122028362	EL ARISH 96.2	EGY	96.2	EL ARISH	31°7'0"N 33°42'0"E	EGY	ADD	D	H	40	BC	4	82	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122011519		GAB	96.2	MINVOUL	2°8'0"N 12°8'0"E	GAB	ADD	D	V	33	BC	4	94		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F)
122026935	BR_MARAKAKOUNGO_96.2	MLI	96.2	MARAKAKOUNGO	12°44'12"N 7°17'12"W	MLI	ADD	ND	V	20	BC	4	49	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
120271764		MRC	96.2	FOUM ZGUID	30°6'9"N 6°50'27"W	MRC	MODIFY	D	V	30	BC	4	849		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021714		MRC	96.2	Aoulouz	30°40'40"N 8°9'56"W	MRC	ADD	ND	V	30	BC	4	175		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021723		MRC	96.2	ASILAH	35°27'45"N 6°2'27"W	MRC	ADD	ND	V	30	BC	4	41	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022287		MRC	96.2	IMIDER	31°22'35"N 5°47'10"W	MRC	ADD	ND	V	30	BC	4	180		ALG(4.2.2.A, F) E(4.2.2.F)
122022417		MRC	96.2	KHENIFRA	32°58'51"N 5°42'15"W	MRC	ADD	ND	V	34	BC	4	252		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022780		MRC	96.2	ROMANI	33°31'18"N 6°36'1"W	MRC	ADD	ND	V	27	BC	4	93		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022958		MRC	96.2	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023042		MRC	96.2	TAN TAN	28°25'45"N 11°6'17"W	MRC	ADD	ND	V	30	BC	4	96		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122023100		MRC	96.2	TARGUIST	34°56'46"N 4°18'56"W	MRC	ADD	ND	V	27	BC	4	521	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023336		MRC	96.2	ZAG	28°1'38"N 9°17'30"W	MRC	ADD	ND	V	35	BC	4	92		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023579		MRC	96.2	EL JADIDA	33°14'0"N 8°30'31"W	MRC	MODIFY	ND	V	42	BC	4	56	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122008654	Doueirara96.2	MTN	96.2	Doueirara	15°46'34"N 10°26'6"W	MTN	ADD	D	V	27	BC	4	72		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008713	Leweinatt1 96.2	MTN	96.2	Leweinatt1	16°48'46"N 10°21'58"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008799	Chelkett Tiya96.2	MTN	96.2	Chelkett Tiya	16°1'55"N 12°56'24"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009018	AKJOUJT96.2	MTN	96.2	AKJOUJT	19°45'0"N 14°22'0"W	MTN	ADD	D	V	27	BC	4	40		MRC(4.2.2.A, F) SEN(4.2.2.F)
122009147		MTN	96.2	Levraiwee	17°33'33"N 15°45'3"W	MTN	ADD	ND	H	22	BC	4	37		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009346		MTN	96.2	Erche Talh	16°40'30"N 10°14'4"W	MTN	ADD	ND	H	22	BC	4	56		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009397		MTN	96.2	Neichane	16°37'46"N 10°28'44"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009429		MTN	96.2	RKhaimiya	16°50'8"N 10°9'5"W	MTN	ADD	ND	H	20	BC	4	46		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009443		MTN	96.2	Jhaviya	16°37'23"N 10°35'4"W	MTN	ADD	ND	H	20	BC	4	47		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009508		MTN	96.2	Aghawrass	17°42'12"N 15°39'59"W	MTN	ADD	ND	H	22	BC	4	23		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009758		MTN	96.2	Hassi MHady	15°49'46"N 8°23'15"W	MTN	ADD	D	V	27	BC	4	70		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009765		MTN	96.2	Nouamleine	17°7'57"N 11°30'39"W	MTN	ADD	D	V	21	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024921	NGR_02_2021_08	NGR	96.2	RFI	14°52'49"N 5°15'19"E	NGR	ADD	ND	V	30	BC	4	105		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)
122024943	NGR_02_2021_30	NGR	96.2	RFI	13°3'9"N 3°9'46"E	NGR	ADD	ND	V	24.77	BC	4	246	BEN	BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122024957	NGR_02_2021_44	NGR	96.2	VOIX DU SAHEL	14°44'16"N 0°55'18"E	NGR	ADD	ND	H	30	BC	4	224		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122024974	NGR_02_2021_61	NGR	96.2	RFI	13°51'58"N 8°59'59"E	NGR	ADD	ND	V	30	BC	4	311	NIG	TCD(4.2.2.F)
122024995	NGR_02_2021_82	NGR	96.2	RFI	13°33'41"N 7°4'4"E	NGR	ADD	ND	V	30	BC	4	241	NIG	BEN(4.2.2.F) MLI(4.2.2.F)
122025033	NGR_02_2021_120	NGR	96.2	RFI	13°33'36"N 2°6'2"E	NGR	ADD	ND	V	30	BC	4	185		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025394	03_2021_930_3	NGR	96.2	AGADEM	16°50'0"N 13°17'0"E	NGR	ADD	ND	H	27	BC	4	-23		CME(4.2.2.F) NIG(4.2.2.F) TCD(4.2.2.A, F)
122007780	KEUR MADIABEL 96.2	SEN	96.2	KEUR MADIABEL	13°50'54"N 16°3'18"W	SEN	ADD	ND	V	24	BC	4	59		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122009838	BR_GHANZI_96.3	BOT	96.3	GHANZI	21°41'0"S 21°40'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F)
121002092		CTI	96.3	SASSANDRA	4°56'42"N 6°5'44"W	CTI	ADD	ND	V	37	BC	4	155	GHA	GUI(4.2.2.F) LBR(4.2.2.A, F)
121003162		CTI	96.3	OURAGAHIO	6°18'36"N 5°56'1"W	CTI	ADD	ND	V	27	BC	4	77	MLI	BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024196	Tai F 96.3	CTI	96.3	Tai F	5°52'15"N 7°26'56"W	CTI	ADD	ND	V	30	BC	4	96		GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024345	Zoukougbeu B 96.3	CTI	96.3	Zoukougbeu B	6°45'41"N 6°51'56"W	CTI	ADD	ND	V	30	BC	4	108		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024383	Bingerville B 96.3	CTI	96.3	Bingerville B	5°21'13"N 3°52'39"W	CTI	ADD	ND	V	30	BC	4	88		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024791		CTI	96.3	TINGRELA	10°30'0"N 6°25'0"W	CTI	MODIFY	D	V	40	BC	4	200	MLI	BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F) SRL(4.2.2.F)
122028350		EGY	96.3	MANAGEM BAHARIYA	28°29'0"N 29°9'0"E	EGY	ADD	D	H	40	BC	4	147	LBY, SDN	
122028492	4-Ain ELmawhob	EGY	96.3	Ain ELmawhob	25°43'59"N 28°49'30"E	EGY	ADD	D	H	40	BC	4	213	LBY, SDN	
122028781		GHA	96.3	KINTAMPO	8°4'1"N 1°43'35"W	GHA	ADD	ND	V	39.4	BC	4	301	BEN, BFA, CTI, TGO	MLI(4.2.2.F) NIG(4.2.2.F)
122028831		GHA	96.3	NKAWKAW	6°34'26"N 0°45'37"W	GHA	ADD	ND	V	35.6	BC	4	485	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
122028859	NRTA9630	GHA	96.3	TAMALE	9°25'36"N 0°50'26"W	GHA	ADD	ND	V	19.8	BC	4	80	BEN, BFA, CTI, TGO	NGR(4.2.2.F) NIG(4.2.2.F)
122028962		GHA	96.3	TAKORADI	4°53'35"N 1°45'9"W	GHA	ADD	ND	V	44.6	BC	4	54	BEN, BFA, CTI, TGO	GNE(4.2.2.A) LBR(4.2.2.A) NIG(4.2.2.A) STP(4.2.2.A)
122021401		IRN	96.3	AHMADABAD	38°53'16"N 45°51'51"E	IRN	ADD	ND	V	13	BC	4	37		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
122026943	BR_DOUBABOUGOU_96.3	MLI	96.3	DOUBABOUGOU	12°42'31"N 8°10'57"W	MLI	ADD	ND	V	20	BC	4	71	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122021567		MRC	96.3	AKKA	29°24'11"N 8°15'41"W	MRC	ADD	ND	V	30	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122022238		MRC	96.3	GUERCIF	34°13'39"N 3°21'46"W	MRC	ADD	ND	V	30	BC	4	63	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022308		MRC	96.3	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022528		MRC	96.3	MARRAKECH	31°38'37"N 8°1'16"W	MRC	ADD	ND	V	38	BC	4	79		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022703		MRC	96.3	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023195		MRC	96.3	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	ND	V	40	BC	4	45		MTN(4.2.2.A, F)
122023221		MRC	96.3	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023289		MRC	96.3	TIZNIT	29°41'7"N 9°43'48"W	MRC	ADD	ND	V	40	BC	4	143		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023358		MRC	96.3	ZAOUIAT-SIDI-HAMZA	32°26'8"N 4°42'48"W	MRC	ADD	ND	V	27	BC	4	123		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023841		MRC	96.3	TARFAYA	27°56'19"N 12°55'19"W	MRC	MODIFY	D	V	42	BC	4	79		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122008921	Leweinatt2 96.3	MTN	96.3	Leweinatt 2	15°25'46"N 12°7'53"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008933	Lehraj96.3	MTN	96.3	Lehraj	14°59'37"N 11°57'23"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008937	Souvi96.3	MTN	96.3	Souvi	15°43'2"N 11°46'26"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009154		MTN	96.3	Ejdide	15°52'57"N 12°3'37"W	MTN	ADD	ND	H	22	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009210		MTN	96.3	KIFFA	16°37'0"N 11°24'0"W	MTN	ADD	ND	V	25	BC	4	30		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009474		MTN	96.3	Venthiely 2	16°22'1"N 11°8'47"W	MTN	ADD	ND	H	22	BC	4	31		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009627		MTN	96.3	Debaye El Batha	16°26'40"N 12°47'28"W	MTN	ADD	ND	V	25	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009693		MTN	96.3	MBeidane Ettouabir	16°29'38"N 13°20'36"W	MTN	ADD	ND	V	25	BC	4	38		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122025149	03_2021_520_4	NGR	96.3	MAKALONDI	12°49'35"N 1°40'55"E	NGR	ADD	ND	H	25	BC	4	56	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025216	03_2021_702	NGR	96.3	BAGAROUA	14°38'15"N 4°21'0"E	NGR	ADD	ND	H	25	BC	4	33		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)
122025380	03_2021_910_2	NGR	96.3	INGALL	16°47'8"N 6°55'56"E	NGR	ADD	ND	H	30	BC	4	66		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025453	03_2021_974_5	NGR	96.3	TASKER	15°6'49"N 10°41'44"E	NGR	ADD	ND	H	26	BC	4	53		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122007609	SEN_T01_1100285	SEN	96.3	SAINT LOUIS	16°0'0"N 16°29'0"W	SEN	MODIFY	ND	V	27	BC	4	53	MTN	GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F)
122007980	DAKAR 96.3	SEN	96.3	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	60		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122008211		SEN	96.3	Dakar	14°40'undefined"N 17°26'undefined"W	SEN	MODIFY	ND	H	27	BC	4	87		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122025921	BR_FADA	TCD	96.3	FADA	17°12'0"N 21°30'0"E	TCD	ADD	ND	H	40	BC	4	300		LBY(4.2.2.A, F) SDN(4.2.2.A, F)
122026447	Kapiri_9	ZMB	96.3	KAPIRI MPOSHI	14°0'52"S 28°40'52"E	ZMB	ADD	ND	V	33	BC	1	191		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026553	Mumbwa-4	ZMB	96.3	MUMBWA	14°58'58"S 27°3'44"E	ZMB	ADD	ND	V	33	BC	1	164		AGL(4.2.2.F) BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122026560	Serenje_6	ZMB	96.3	SERENJE	13°14'56"S 30°11'29"E	ZMB	ADD	ND	V	33	BC	1	408		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026780	Nakonde_6	ZMB	96.3	NAKONDE	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	311		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122028665		AZE	96.4	TAPAJANNAT	40°59'8"N 47°17'34"E	AZE	ADD	ND	V	33	BC	4	206	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F) TKM(4.2.2.A, F)
122009963	BR_BT_41_96.4	BOT	96.4	BT 41	18°45'0"S 23°45'0"E	BOT	ADD	ND	H	37	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010128	BR_LOBATSE_96.4	BOT	96.4	LOBATSE	25°13'0"S 25°40'0"E	BOT	ADD	D	H	37	BC	4	375		AFS(4.2.2.A, F) LSO(4.2.2.F) ZWE(4.2.2.F)
122024138	Daoukro B 96.1	CTI	96.4	Daoukro B	7°3'25"N 3°57'46"W	CTI	ADD	ND	V	30	BC	4	110		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122024150	Gagnoa B 96.4	CTI	96.4	Gagnoa B	6°8'13"N 5°57'29"W	CTI	ADD	ND	V	30	BC	4	106		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024338	Odienne B 96.4	CTI	96.4	Odienne B	9°30'25"N 7°33'47"W	CTI	ADD	ND	V	30	BC	4	107		BFA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024343	Tieningboue B 96.4	CTI	96.4	Tieningboue B	8°10'46"N 5°43'24"W	CTI	ADD	ND	V	30	BC	4	110		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024456	Gogo F 96.4	CTI	96.4	Gogo F	9°46'24"N 3°31'19"W	CTI	ADD	ND	V	30	BC	4	108		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.A, F) TGO(4.2.2.F)
122024591	Tiebissou B 96.4	CTI	96.4	Tiebissou B	7°9'33"N 5°13'23"W	CTI	ADD	ND	V	30	BC	4	93		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024619	Diamarakro F 96.4	CTI	96.4	Diamarakro F	6°14'0"N 3°19'0"W	CTI	ADD	ND	V	30	BC	4	120		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028177		EGY	96.4	RAS SIDR	29°36'0"N 32°42'0"E	EGY	ADD	D	H	40	BC	4	120	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028195		EGY	96.4	RAS HEKMA	31°7'59"N 27°50'14"E	EGY	ADD	D	H	37	BC	4	130	LBY, SDN	GRC(4.2.2.F)
122028198		EGY	96.4	ABU GHOSOON	25°34'0"N 34°36'30"E	EGY	ADD	D	H	37	BC	4	106	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F)
122028546	ALLAKI VALLEY 96.4	EGY	96.4	ALLAKI VALLEY	22°17'29"N 34°12'30"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	ARS(4.2.2.A, F)
122025982	PERNAJA 0964	FIN	96.4	PERNAJA	60°34'6"N 25°54'56"E	FIN	ADD	D	V	30	BC	4	165	EST, LVA, RUS, S	LTU(4.2.2.F)
122021324		IRN	96.4	OUCH GHARDASH	38°59'3"N 47°8'48"E	IRN	ADD	ND	V	23	BC	4	1076		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.A, B, F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.A, F)
122026950	BR_BOUREM_96.4	MLI	96.4	BOUREM	17°0'0"N 0°21'0"W	MLI	ADD	D	H	20	BC	4	127	BFA, CTI, GUI, NGR, SEN	ALG(4.2.2.F)
122021475		MRC	96.4	AGDEZ	30°41'38"N 6°26'42"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021578		MRC	96.4	AKKA IGHAN	29°59'47"N 7°31'39"W	MRC	ADD	ND	V	32	BC	4	116		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022479		MRC	96.4	MAHBES	27°24'33"N 9°2'35"W	AOE	ADD	ND	V	37	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022818		MRC	96.4	SETTAT	32°59'8"N 7°40'46"W	MRC	ADD	ND	V	30	BC	4	180		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022888		MRC	96.4	TAFRAOUTE	29°37'2"N 8°56'37"W	MRC	ADD	ND	V	40.792	BC	4	993		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023022		MRC	96.4	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40	BC	4	168		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023512		MRC	96.4	BOUKRAA	26°21'2"N 12°50'58"W	MRC	MODIFY	ND	V	37.8	BC	4	114		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023557		MRC	96.4	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	42	BC	4	78		E(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008783	Tikobra96.4	MTN	96.4	Tikobra	16°19'50"N 12°12'16"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008848	Aghchourguitt96.4	MTN	96.4	Aghchourguitt	17°27'55"N 13°47'58"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009761		MTN	96.4	Touil	15°32'0"N 10°7'0"W	MTN	ADD	D	V	27	BC	4	77		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122025087	02_2021_702_2	NGR	96.4	ABOYAK PEUL	15°0'28"N 3°6'1"E	NGR	ADD	ND	H	26	BC	4	43		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F)
122025139	03_2021_420	NGR	96.4	HAMDALAYE	13°33'26"N 2°24'16"E	NGR	ADD	ND	H	25	BC	4	45		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122024799	Byumba-96.4	RRW	96.4	BYUMBA	1°34'46"S 30°4'1"E	RRW	ADD	ND	V	24.8	BC	4	515	BDI, UGA	COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122007352		SEN	96.4	Goudiry	14°11'undefined"N 12°42'undefined"W	SEN	MODIFY	ND	H	30	BC	4	57		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122008101		SEN	96.4	Velingara	13°9'undefined"N 14°6'undefined"W	SEN	MODIFY	D	H	27	BC	4	56	GNB	GMB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008178	DIOURBEL VILLE 96.4	SEN	96.4	DIOURBEL	14°40'0"N 16°16'0"W	SEN	ADD	ND	V	27	BC	4	39		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122028633		AZE	96.5	POYLU	41°11'13"N 45°26'58"E	AZE	ADD	ND	V	30	BC	4	191	GEO, IRN, KAZ, RUS, TUR	ARM(4.2.2.A, F) IRQ(4.2.2.F)
122028690		AZE	96.5	DASHKASAN	40°30'47"N 46°3'25"E	AZE	ADD	ND	V	30	BC	4	1046	ARM, GEO, KAZ, RUS, SYR	IRN(4.2.2.A, C, F) IRQ(4.2.2.F) TUR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009810	BR_MABULE_96.5	BOT	96.5	MABULE	25°45'0"S 24°32'0"E	BOT	ADD	D	H	37	BC	4	100		AFS(4.2.2.A, F) LSO(4.2.2.F) NMB(4.2.2.F)
122009818	BR_WERDA_96.5	BOT	96.5	WERDA	25°16'0"S 23°17'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122009901	BR_PALAPYE_96.5	BOT	96.5	PALAPYE	22°33'0"S 27°8'0"E	BOT	ADD	D	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122010012	BR_MMASHORO_96.5	BOT	96.5	MMASHORO	21°54'0"S 26°44'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122010019	BR_BT_29_96.5	BOT	96.5	BT 29	22°0'0"S 23°10'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122024118	Transua F 96.5	CTI	96.5	Transua F	7°33'0"N 3°1'0"W	CTI	ADD	ND	V	30	BC	4	69		BFA(4.2.2.A, F) GHA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024405	Dabakala 96.5	CTI	96.5	Dabakala	8°22'2"N 4°25'48"W	CTI	ADD	ND	V	27	BC	4	51		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024444	Sinematiali B 96.5	CTI	96.5	Sinematiali B	9°35'18"N 5°22'47"W	CTI	ADD	ND	V	30	BC	4	103	BFA	GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122028136	EL AIN 96.5	EGY	96.5	EL AIN	22°27'21"N 28°42'7"E	EGY	ADD	D	H	30	BC	4	66	LBY, SDN	
122028501	1 EL_KHARGA	EGY	96.5	EL KHARGA	25°25'0"N 30°32'0"E	EGY	ADD	D	H	40	BC	4	113	LBY, SDN	ARS(4.2.2.F)
122011905		GAB	96.5	LIBREVILLE	0°25'0"N 9°29'0"E	GAB	MODIFY	ND	V	40	BC	4	161		CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.A, F) STP(4.2.2.A, F)
122028813		GHA	96.5	ELMINA CR	5°5'13"N 1°21'12"W	GHA	ADD	ND	V	22.4	BC	4	40	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
122026855	BR_KOURY_96.5	MLI	96.5	KOURY	12°11'8"N 4°48'50"W	MLI	ADD	ND	V	20	BC	4	69	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)
120271768		MRC	96.5	MHAMID	29°54'34"N 5°35'50"W	MRC	MODIFY	D	V	30	BC	4	199		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021660		MRC	96.5	Anemzi	32°19'28"N 5°15'57"W	MRC	ADD	ND	V	30	BC	4	261		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021820		MRC	96.5	BENI MELLAL VILLE	32°20'35"N 6°21'48"W	MRC	ADD	ND	V	30	BC	4	77		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022123		MRC	96.5	ERRACHIDIA	31°56'55"N 4°28'8"W	MRC	ADD	ND	V	30	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022257		MRC	96.5	HAOUZA	27°5'58"N 10°59'42"W	AOE	ADD	ND	V	33	BC	4	38	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122022617		MRC	96.5	NKOUB	30°52'41"N 5°51'59"W	MRC	ADD	ND	V	30	BC	4	110		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022933		MRC	96.5	TAINESTE	34°33'15"N 4°8'11"W	MRC	ADD	ND	V	23	BC	4	391		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022983		MRC	96.5	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023127		MRC	96.5	TATA	29°44'30"N 7°58'24"W	MRC	ADD	ND	V	33	BC	4	204		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023300		MRC	96.5	TNINE RHIAT	32°2'1"N 9°9'32"W	MRC	ADD	ND	V	23	BC	4	142		ALG(4.2.2.F)
122023310		MRC	96.5	TORES	35°9'31"N 4°19'9"W	MRC	ADD	ND	V	23	BC	4	178	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023313		MRC	96.5	TOUFLIHT	31°27'24"N 7°26'29"W	MRC	ADD	ND	V	30	BC	4	1222		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023365		MRC	96.5	ZAOUIATE CHEIKH	32°38'45"N 5°54'17"W	MRC	ADD	ND	V	30	BC	4	188		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023410		MRC	96.5	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	D	V	30	BC	4	40		MTN(4.2.2.A, F)
122023585		MRC	96.5	EL KHIAR	33°26'46"N 6°38'33"W	MRC	MODIFY	ND	V	37.8	BC	4	348	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023692		MRC	96.5	MOKRISSET	34°55'39"N 5°21'3"W	MRC	MODIFY	ND	V	25	BC	4	329		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023744		MRC	96.5	RABAT	33°54'56"N 6°49'6"W	MRC	MODIFY	D	V	42	BC	4	214	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122008842	Bouhdida96.5	MTN	96.5	Bouhdida	16°56'40"N 14°18'29"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008903	Achram Soudoud96.5	MTN	96.5	Achram Soudoud	18°34'17"N 12°19'18"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008951	Mhaijratt96.5	MTN	96.5	Mhaijratt	20°32'38"N 14°56'7"W	MTN	ADD	D	V	25	BC	4	40		MRC(4.2.2.A, F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025068	02_2021_755	NGR	96.5	NAMARI GOUNGOU	14°21'2"N 1°16'0"E	NGR	ADD	ND	H	25	BC	4	42		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025487	03_2021_1001_6	NGR	96.5	ANEYE	19°22'12"N 12°53'58"E	NGR	ADD	ND	H	25	BC	4	38		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122025642	03_2021_1214_5	NGR	96.5	SABON BIRNI	11°52'57"N 3°35'37"E	NGR	ADD	ND	H	26	BC	4	44		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025649	03_2021_1026	NGR	96.5	TAM	13°8'2"N 12°8'14"E	NGR	ADD	ND	H	25	BC	4	41	CME, NIG, TCD	
122024822	karongi-96.5	RRW	96.5	KARONGI	2°8'50"S 29°22'28"E	RRW	MODIFY	ND	V	30	BC	4	1011	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007456	SEN_T01_1100096	SEN	96.5	DAROU MOUSTY	15°3'0"N 16°2'0"W	SEN	MODIFY	ND	V	27	BC	4	55	GMB, MLI, MTN	GNB(4.2.2.F) GUI(4.2.2.F)
122007790	NDORNA 96.5	SEN	96.5	NDORNA	13°9'45"N 15°1'45"W	SEN	ADD	D	V	27	BC	4	38		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122007830	OUROSSOGUI 96.5	SEN	96.5	MATAM	15°39'37"N 13°15'27"W	SEN	ADD	ND	V	24	BC	4	25		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122007885	SINTHIOUBAMAMBE 96.5	SEN	96.5	SINTHIOU BAMAMBE	15°22'14"N 13°8'12"W	SEN	ADD	D	V	24	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122007901	TAMBACOUNDA 96.5	SEN	96.5	TAMBACOUNDA	13°46'13"N 13°39'53"W	SEN	ADD	ND	V	24	BC	4	30		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026523	Mongu-6	ZMB	96.5	MONGU	15°16'19"S 23°7'45"E	ZMB	ADD	ND	V	33	BC	1	141		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026656	Chipata_9	ZMB	96.5	CHIPATA	13°39'12"S 32°37'52"E	ZMB	ADD	ND	V	30	BC	1	364	MWI	COD(4.2.2.F) MOZ(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.F)
122026670	Petauke_6	ZMB	96.5	PETAUKE	14°15'1"S 31°33'24"E	ZMB	ADD	ND	V	30	BC	1	148		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.A, F)
122026700	Lusaka_22	ZMB	96.5	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122026765	Kaputa_9	ZMB	96.5	KAPUTA	8°28'28"S 29°39'39"E	ZMB	ADD	ND	V	30	BC	1	95		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122028674		AZE	96.6	SHEKI	41°11'54"N 47°11'0"E	AZE	ADD	ND	V	30	BC	4	389	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F) TKM(4.2.2.F)
122009948	BR_BT_37_96.6	BOT	96.6	BT 37	20°0'0"S 21°46'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.F)
122010070	BR_JWANENG_96.6	BOT	96.6	JWANENG	24°36'0"S 24°44'0"E	BOT	ADD	ND	H	30	BC	4	50		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.F)
122010078	BR_MAKALAMBEDI_96.6	BOT	96.6	MAKALAMBEDI	20°19'0"S 23°55'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122024110	Iriefla B 96.6	CTI	96.6	Iriefla B	7°40'53"N 5°50'56"W	CTI	ADD	ND	V	30	BC	4	110		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) SRL(4.2.2.F)
122024240	Cocody 96.6	CTI	96.6	Cocody	5°21'48"N 3°59'20"W	CTI	ADD	ND	V	27	BC	4	45		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024247	Fresco B 96.6	CTI	96.6	Fresco B	5°6'21"N 5°35'7"W	CTI	ADD	ND	V	30	BC	4	105		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024266	Tiapoum F 96.6	CTI	96.6	Tiapoum F	5°8'15"N 3°1'16"W	CTI	ADD	ND	V	30	BC	4	75		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122029189	9D7	DNK	96.6	GIVE	55°41'50"N 9°31'27"E	DNK	MODIFY	D	V	22.041	BC	4	91	D, G, HOL, NOR, POL, S	
122028334		EGY	96.6	R7	30°36'0"N 30°3'15"E	EGY	ADD	D	H	40	BC	4	57	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122011678		GAB	96.6	MOULENGUIBIDZA	3°22'19"S 11°34'43"E	GAB	ADD	ND	V	32	BC	4	126		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011708		GAB	96.6	MOURINDI	2°34'6"S 10°44'8"E	GAB	ADD	ND	V	33	BC	4	106		AGL(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122021416		IRN	96.6	DARAN	38°49'53"N 45°49'29"E	IRN	ADD	ND	V	13	BC	4	585		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122026805	BR_BAMAKO_96.6_FIX	MLI	96.6	BAMAKO	12°30'0"N 8°1'0"W	MLI	ADD	ND	V	20	BC	4	55	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026896	BR_BLA_96.66FX	MLI	96.6	BLA	12°56'50"N 5°45'38"W	MLI	ADD	ND	V	24	BC	4	54	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)
122026936	BR_GAO_P_96.6	MLI	96.6	GAO P	16°31'0"N 0°14'0"W	MLI	ADD	ND	V	20	BC	4	75	BFA, CTI, GUI, NGR, SEN	ALG(4.2.2.F)
122026969	BR_NIONO_1 96.6	MLI	96.6	NIONO	14°15'11"N 5°58'53"W	MLI	ADD	ND	V	20	BC	4	52	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.A, F)
122021518		MRC	96.6	Ait Bouali	31°35'53"N 6°36'43"W	MRC	ADD	ND	V	30	BC	4	23		ALG(4.2.2.A, F) E(4.2.2.F)
122021759		MRC	96.6	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022372		MRC	96.6	Kbab	32°44'21"N 5°31'37"W	MRC	ADD	ND	V	30	BC	4	464		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022502		MRC	96.6	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022911		MRC	96.6	TAHAR SOUK	34°39'18"N 4°16'37"W	MRC	ADD	ND	V	23	BC	4	88		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023321		MRC	96.6	YOUSSOUFIA	32°14'31"N 8°31'21"W	MRC	ADD	ND	V	30	BC	4	116		ALG(4.2.2.F) E(4.2.2.F)
122023400		MRC	96.6	ZOUMI MOUKRISSETE	34°47'56"N 5°20'56"W	MRC	ADD	ND	V	23	BC	4	189		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023664		MRC	96.6	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	MODIFY	ND	V	42	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.A, F)
122023709		MRC	96.6	OUARZAZATE	30°52'44"N 6°53'33"W	MRC	MODIFY	ND	V	37.8	BC	4	279		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023803		MRC	96.6	Smimou	31°12'34"N 9°42'13"W	MRC	MODIFY	ND	V	30	BC	4	167		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023825		MRC	96.6	TAN TAN	28°25'45"N 11°6'17"W	MRC	MODIFY	D	V	40	BC	4	180		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122023883		MRC	96.6	ZERHOUNE	34°1'41"N 5°28'58"W	MRC	MODIFY	ND	V	42	BC	4	815	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122008482	Gneybe Dhar96.6	MTN	96.6	Gneybe Dhar	16°1'35"N 6°36'16"W	MTN	ADD	D	V	27	BC	4	70		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122008498	NDiadjibinGandga96.6	MTN	96.6	NDiadjibini Gandega	15°44'42"N 12°28'46"W	MTN	ADD	D	V	27	BC	4	68		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008539	Nebaghiya96.6	MTN	96.6	Nebaghiya	17°31'45"N 15°3'13"W	MTN	ADD	D	V	27	BC	4	64		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008942	Chegat96.6	MTN	96.6	Chegat	23°33'36"N 11°42'57"W	MTN	ADD	D	V	22.5	BC	4	42		MRC(4.2.2.A, F)
122008982	Levtah96.6	MTN	96.6	Levtah	17°38'27"N 11°19'49"W	MTN	ADD	D	V	27	BC	4	32		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009092		MTN	96.6	Ekhmess Eteidoume	17°30'7"N 11°36'3"W	MTN	ADD	ND	H	22	BC	4	128		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009170		MTN	96.6	Boumdeid	17°28'2"N 11°20'29"W	MTN	ADD	ND	H	22	BC	4	33		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009302		MTN	96.6	Lemgueitea	18°9'5"N 12°20'28"W	MTN	ADD	ND	H	22	BC	4	32		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009320		MTN	96.6	WAD LEGHNEM	17°23'13"N 12°12'47"W	MTN	ADD	ND	V	25	BC	4	131		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009368		MTN	96.6	Tembreihem	17°38'29"N 11°45'26"W	MTN	ADD	ND	H	22	BC	4	52		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009379		MTN	96.6	Verea Ettalh	17°37'44"N 11°48'19"W	MTN	ADD	ND	H	22	BC	4	51		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122024953	NGR_02_2021_40	NGR	96.6	KAKAKI	14°21'10"N 3°19'31"E	NGR	ADD	ND	V	24.77	BC	4	30		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025194	03_2021_628_2	NGR	96.6	MOKKO	13°10'35"N 3°16'19"E	NGR	ADD	ND	H	25	BC	4	50		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025240	03_2021_701_2	NGR	96.6	AREOUA	14°4'8"N 5°40'19"E	NGR	ADD	ND	H	25	BC	4	44		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025378	03_2021_909_3	NGR	96.6	IFEROUANE	19°3'56"N 8°25'15"E	NGR	ADD	ND	H	30	BC	4	52		ALG(4.2.2.A, F) MLI(4.2.2.F)
122025760	03_2021_1316_5	NGR	96.6	NGOURTI	15°19'51"N 13°12'2"E	NGR	ADD	ND	H	26	BC	4	29		CME(4.2.2.F) NIG(4.2.2.F) TCD(4.2.2.A, F)
122007965	LINGUERE VILLE 96.6	SEN	96.6	LINGUERE	15°23'36"N 15°7'5"W	SEN	ADD	ND	V	27	BC	4	34		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008200		SEN	96.6	DAKAR	14°40'0"N 17°26'0"W	SEN	MODIFY	ND	H	27	BC	4	77	GMB	GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122006784	COG_BOKO SONGO_1	COG	96.7	BOKO SONGO	4°30'0"S 13°48'0"E	COG	ADD	ND	V	27	BC	4	127		AGL(4.2.2.A, F) COD(4.2.2.A, F) GAB(4.2.2.F)
122024175	Oume B 96.7	CTI	96.7	Oume B	6°22'51"N 5°25'3"W	CTI	ADD	ND	V	30	BC	4	140		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024283	Guiglo B 96.7	CTI	96.7	Guiglo B	6°32'55"N 7°29'50"W	CTI	ADD	ND	V	30	BC	4	99		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024415	Niokosso F 96.7	CTI	96.7	Niokosso F	8°41'0"N 7°40'0"W	CTI	ADD	ND	V	30	BC	4	131		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024435	Tabou F 96.7	CTI	96.7	Tabou F	4°25'40"N 7°21'7"W	CTI	ADD	ND	V	30	BC	4	86		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024519	Bouake Bi 96.7	CTI	96.7	Bouake Bi	7°39'37"N 5°0'36"W	CTI	ADD	ND	V	35	BC	4	178	GHA	BFA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122028176		EGY	96.7	SHARM EL SHEIKE	27°51'0"N 34°15'0"E	EGY	ADD	D	H	30	BC	4	298	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028227		EGY	96.7	NASR LAKE 2	23°39'30"N 32°26'30"E	EGY	ADD	D	H	40	BC	4	67	LBY, SDN	ARS(4.2.2.F)
122011589		GAB	96.7	ETEKE	1°28'58"S 11°28'55"E	GAB	ADD	ND	V	33	BC	4	225		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011590		GAB	96.7	FOUGAMOU	1°28'58"S 10°35'0"E	GAB	ADD	ND	V	33	BC	4	118		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.F)
122011595		GAB	96.7	IKOBEY	1°3'47"S 10°59'43"E	GAB	ADD	ND	V	33	BC	4	70		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.F)
122011952		GAB	96.7	PT GENTIL	0°43'0"S 8°47'0"E	GAB	MODIFY	ND	H	37	BC	4	106		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A) STP(4.2.2.A, F)
122028785		GHA	96.7	Sunyani	7°20'0"N 2°19'40"W	GHA	ADD	ND	V	32.9	BC	4	112	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028909	VRKP9670	GHA	96.7	KPANDO	6°59'2"N 0°18'2"E	GHA	ADD	ND	V	33.8	BC	4	126	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)
122028994		GHA	96.7	BOGOSO	5°34'36"N 2°1'1"W	GHA	ADD	ND	V	36.9	BC	4	209	BFA, CTI, TGO	BEN(4.2.2.F)
122029001		GHA	96.7	TAKORADI	4°54'48"N 1°46'36"W	GHA	ADD	ND	V	33.9	BC	4	66	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021296		IRN	96.7	ASTARA	38°23'37"N 48°51'58"E	IRN	ADD	D	V	40	BC	4	89		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122026834	BR_TIORIBOUGOU_96.7F	MLI	96.7	TIORIBOUGOU	13°25'0"N 8°0'0"W	MLI	ADD	ND	V	20	BC	4	47	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
122021927		MRC	96.7	BOUDNIB	31°56'55"N 3°36'56"W	MRC	ADD	ND	V	30	BC	4	68		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022075		MRC	96.7	EL JADIDA	33°14'0"N 8°30'31"W	MRC	ADD	ND	V	30	BC	4	56		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022106		MRC	96.7	El Mnar	30°37'47"N 9°52'54"W	MRC	ADD	ND	V	30	BC	4	58		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022309		MRC	96.7	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022357		MRC	96.7	JDIRIA	26°56'27"N 10°25'45"W	AOE	ADD	ND	V	33	BC	4	131		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022456		MRC	96.7	LAGOUIRA	20°55'24"N 17°4'51"W	AOE	ADD	ND	V	37	BC	4	76		MTN(4.2.2.A, F) SEN(4.2.2.A, F)
122022471		MRC	96.7	LEMSID	23°36'0"N 13°51'0"W	AOE	ADD	ND	V	36	BC	4	58		E(4.2.2.F) MTN(4.2.2.A, F)
122022735		MRC	96.7	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122023032		MRC	96.7	TAMEZMOUTE	30°39'55"N 6°8'40"W	MRC	ADD	ND	V	30	BC	4	65		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023111		MRC	96.7	TAROUDANTE	30°27'15"N 8°49'33"W	MRC	ADD	ND	V	31	BC	4	167		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023698		MRC	96.7	MOULAY BOUAZA	33°13'47"N 6°11'48"W	MRC	MODIFY	ND	V	32	BC	4	342		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.F) POR(4.2.2.F)
122008570	Tawaz96.7	MTN	96.7	Tawaz	20°48'25"N 13°12'1"W	MTN	ADD	D	V	27	BC	4	73		MRC(4.2.2.A, F) SEN(4.2.2.F)
122008767	Sanni96.7	MTN	96.7	Sanni	16°9'34"N 11°51'41"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008771	Blajmil96.7	MTN	96.7	Blajmil	16°6'13"N 10°54'57"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008811	Beleguett Litama96.7	MTN	96.7	Beleguett Litama	16°18'16"N 12°33'53"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009054	OdeyMejborLhsera96.7	MTN	96.7	Oudey Mejbour Lehseira	19°32'54"N 10°57'13"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009260		MTN	96.7	Maazouziya	15°42'20"N 7°6'13"W	MTN	ADD	ND	H	22	BC	4	27		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009347		MTN	96.7	Erche Talh	16°40'30"N 10°14'4"W	MTN	ADD	ND	H	22	BC	4	56		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009398		MTN	96.7	Neichane	16°37'46"N 10°28'44"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009430		MTN	96.7	RKhaimiya	16°50'8"N 10°9'5"W	MTN	ADD	ND	H	20	BC	4	46		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009444		MTN	96.7	Jhaviya	16°37'23"N 10°35'4"W	MTN	ADD	ND	H	20	BC	4	47		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009468		MTN	96.7	Nouamleine	17°7'57"N 11°30'39"W	MTN	ADD	ND	H	21	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009560		MTN	96.7	ADEL BAGROU	15°35'0"N 7°4'0"W	MTN	ADD	ND	H	22	BC	4	36		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122025285	03_2021_804_2	NGR	96.7	GUIDAN ROUMDJI	13°39'46"N 6°41'43"E	NGR	ADD	ND	H	25	BC	4	60		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025331	03_2021_967	NGR	96.7	KANTCHE	13°32'19"N 8°27'51"E	NGR	ADD	ND	H	26	BC	4	28		NIG(4.2.2.A, F)
122024855	Jari-96.7	RRW	96.7	JARI	1°52'58"S 30°0'56"E	RRW	ADD	ND	V	30	BC	4	673	BDI, UGA	COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122024886	Gitwe-96.7	RRW	96.7	GITWE	2°7'58"S 30°39'42"E	RRW	ADD	ND	V	22	BC	4	610	BDI, UGA	COD(4.2.2.A, F) KEN(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
122007420	SEN_T01_1100050	SEN	96.7	SEDHIOU	12°42'49"N 15°33'9"W	SEN	MODIFY	D	V	27	BC	4	58	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.F) SRL(4.2.2.F)
122007619	SEN_T01_1100296	SEN	96.7	SEDHIOU	12°43'0"N 15°35'0"W	SEN	MODIFY	ND	V	27	BC	4	67	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.A, F) SRL(4.2.2.F)
122008151	SEN_T01_1100105_2	SEN	96.7	DIOURBEL	14°40'0"N 16°16'0"W	SEN	MODIFY	ND	V	27	BC	4	59	GMB	GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
121010388	PYA KADJIKA	TGO	96.7	PYA KADJIKA	9°40'19"N 1°8'21"E	TGO	ADD	ND	V	20	BC	4	127	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026725	Kabwe_14	ZMB	96.7	KABWE	14°27'0"S 28°28'0"E	ZMB	MODIFY	ND	V	33	BC	1	100		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026268	BIH00001570	BIH	96.8	BANJA LUKA KRCMARICE	44°48'0"N 17°15'36"E	BIH	ADD	D	V	30	BC	4	229	HNG, HRV, MNE, SRB, SVN	ALB(4.2.2.F) AUT(4.2.2.F) BUL(4.2.2.F) CZE(4.2.2.F) D(4.2.2.F) I(4.2.2.F) MKD(4.2.2.F) ROU(4.2.2.F) SMR(4.2.2.A, F) SVK(4.2.2.F)
122009842	BR_GHANZI_96.8	BOT	96.8	GHANZI	21°41'0"S 21°40'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F)
122010058	BR_BT_24_96.8	BOT	96.8	BT 24	22°30'0"S 24°15'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.F)
121000075		CTI	96.8	YOPOUGON	5°20'39"N 4°4'1"W	CTI	ADD	ND	V	37	BC	4	147		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
121000102		CTI	96.8	Didievi	7°7'48"N 4°53'52"W	CTI	ADD	ND	V	37	BC	4	69	MLI	BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024321	Blessegue F 96.8	CTI	96.8	Blessegue F	10°12'0"N 6°24'0"W	CTI	ADD	ND	V	30	BC	4	60		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011543		GAB	96.8	BAKOUMBA	1°49'0"S 13°0'0"E	GAB	ADD	ND	V	33	BC	4	107		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011566		GAB	96.8	BONGOVILLE	1°39'0"S 13°51'0"E	GAB	ADD	ND	V	33	BC	4	56		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122021299		IRN	96.8	ASLANDOOZ	39°26'37"N 47°24'10"E	IRN	ADD	ND	V	25.3	BC	4	54		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.B, F) TKM(4.2.2.F) TUR(4.2.2.F)
122022153		MRC	96.8	FES	34°2'25"N 4°59'53"W	MRC	ADD	ND	V	30	BC	4	170		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022381		MRC	96.8	KELAA SRAGHNA	32°2'15"N 7°24'21"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023059		MRC	96.8	TANGER	35°46'53"N 5°48'54"W	MRC	ADD	ND	V	21	BC	4	82	POR	ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F)
122023090		MRC	96.8	TARFAYA	27°56'19"N 12°55'19"W	MRC	ADD	D	V	36	BC	4	79		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122023222		MRC	96.8	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023599		MRC	96.8	ESSAOUIRA JBEL LAHDID	31°43'58"N 9°27'11"W	MRC	MODIFY	D	V	42	BC	4	706		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023791		MRC	96.8	SMARA	26°44'19"N 11°40'3"W	AOE	MODIFY	ND	V	42	BC	4	119		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122008406	Rdeidhih96.8	MTN	96.8	Rdeidhih	16°49'47"N 12°43'23"W	MTN	ADD	D	V	27	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008609	Cheggar96.8	MTN	96.8	Cheggar	15°21'47"N 12°5'0"W	MTN	ADD	D	V	27	BC	4	79		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008776	Nere Walo96.8	MTN	96.8	Nere Walo	16°18'49"N 12°8'58"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008826	Bokol96.8	MTN	96.8	Bokol	15°41'50"N 13°5'15"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009039	AGUILAL96.8	MTN	96.8	AGUILAL	18°26'0"N 14°43'0"W	MTN	ADD	D	V	27	BC	4	27		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009050	Touil2 96.8	MTN	96.8	Touil 2	16°12'7"N 9°21'7"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009244		MTN	96.8	Feirenni	15°33'50"N 8°54'21"W	MTN	ADD	ND	V	25	BC	4	48		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122025177	03_2021_630	NGR	96.8	DOGON DOUTCHI	13°38'21"N 4°1'43"E	NGR	ADD	ND	H	25	BC	4	46		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025625	03_2021_1203_2	NGR	96.8	KOKOMANI	13°59'0"N 1°31'6"E	NGR	ADD	ND	H	26	BC	4	30	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025977	RUS22020050BC	RUS	96.8	BRINKOVSKAYA KRAS	46°2'18"N 38°35'38"E	RUS	ADD	D	V	12.2	BC	4	27	UKR	GEO(4.2.2.F)
122007869	ZIGUINCHOR 96.8	SEN	96.8	ZIGUINCHOR	12°35'0"N 16°15'0"W	SEN	ADD	ND	V	24	BC	4	27	GMB	GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122005649	BR_STELLENBOSCH_96.9	AFS	96.9	STELLENBOSCH	33°54'59"S 18°52'10"E	AFS	ADD	ND	V	13	BC	4	192		
122028666		AZE	96.9	TAPAJANNAT	40°59'8"N 47°17'34"E	AZE	ADD	ND	V	33	BC	4	206	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F) TKM(4.2.2.A, F)
122009843	BR_SHAKAWE_96.9	BOT	96.9	SHAKAWE	18°24'0"S 21°50'0"E	BOT	ADD	ND	H	27	BC	4	80		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.F)
122009892	BR_SELEBI_PIKWE_96.9	BOT	96.9	SELEBI PIKWE	22°0'0"S 27°49'0"E	BOT	ADD	D	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009990	BR_MAUN_96.9	BOT	96.9	MAUN	20°0'0"S 23°25'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122024132	Bouafle B 96.9	CTI	96.9	Bouafle B	6°58'39"N 5°44'20"W	CTI	ADD	ND	V	30	BC	4	485		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024347	Man 96.9	CTI	96.9	Man	7°27'15"N 7°38'14"W	CTI	ADD	ND	V	30	BC	4	879		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.A, F)
122024493	Abengourou 96.9	CTI	96.9	Abengourou	6°44'41"N 3°29'6"W	CTI	ADD	ND	V	30	BC	4	74	GHA	BFA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122024640	Bondoukou 96.9	CTI	96.9	Bondoukou	8°1'47"N 2°48'12"W	CTI	ADD	ND	V	30	BC	4	76	GHA	BEN(4.2.2.F) BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122028329		EGY	96.9	EL MINYA	28°6'0"N 30°45'0"E	EGY	ADD	D	H	40	BC	4	95	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028409		EGY	96.9	R401	29°57'12"N 30°57'34"E	EGY	ADD	D	H	40	BC	4	123	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028802		GHA	96.9	CAPE COAST	5°7'30"N 1°16'10"W	GHA	ADD	ND	V	33.9	BC	4	67	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)
122028941	VRAK9660	GHA	96.9	AKATSI	6°7'43"N 0°48'19"E	GHA	ADD	ND	V	34.7	BC	4	106	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122029014		GHA	96.9	AKOMADAN	7°23'53"N 1°56'21"W	GHA	ADD	ND	V	33.9	BC	4	138	BFA, CTI, TGO	BEN(4.2.2.F)
122029043		GHA	96.9	OBUASI	6°11'58"N 1°39'6"W	GHA	ADD	ND	V	36.9	BC	4	285	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122026835	BR_SEBECORO1_96.9_FI	MLI	96.9	SEBECORO1	13°42'0"N 8°23'0"W	MLI	ADD	ND	V	20	BC	4	97	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
122026875	BR_MORIBABOUGOU_96.9	MLI	96.9	MORIBABOUGOU	12°41'0"N 7°52'0"W	MLI	ADD	ND	V	20	BC	4	57	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F) SRL(4.2.2.F)
122021610		MRC	96.9	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021862		MRC	96.9	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	ND	V	30	BC	4	40		MTN(4.2.2.A, F)
122021940		MRC	96.9	BOUJAD	32°46'41"N 6°24'2"W	MRC	ADD	ND	V	30	BC	4	137		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022239		MRC	96.9	GUERCIF	34°13'39"N 3°21'46"W	MRC	ADD	ND	V	30	BC	4	63		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022336		MRC	96.9	IMINTANOUTE	31°10'32"N 8°51'28"W	MRC	ADD	ND	V	30	BC	4	268		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023519		MRC	96.9	BOUMALNE	31°22'0"N 5°59'7"W	MRC	MODIFY	D	V	35	BC	4	133		ALG(4.2.2.A, F)
122008430	Tekane96.9	MTN	96.9	Tekane	16°36'15"N 15°21'8"W	MTN	ADD	D	V	22	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008656	Benamane2 96.9	MTN	96.9	Benamane2	16°46'52"N 10°35'48"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008676	Leghlig96.9	MTN	96.9	Leghlig	17°30'0"N 10°56'19"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.A, F) MRC(4.2.2.F) SEN(4.2.2.F)
122008885	Ain Safra96.9	MTN	96.9	Ain Safra	19°58'38"N 12°1'55"W	MTN	ADD	D	V	27	BC	4	95		MLI(4.2.2.F) MRC(4.2.2.A, F) SEN(4.2.2.F)
122025192	03_2021_626_3	NGR	96.9	LOGA	13°36'59"N 3°14'5"E	NGR	ADD	ND	H	25	BC	4	46	BEN, BFA, MLI	GHA(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025211	03_2021_634_3	NGR	96.9	DIOUNDIOU	12°37'7"N 3°32'38"E	NGR	ADD	ND	H	25	BC	4	55	MLI, NIG	BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) TGO(4.2.2.F)
122025218	03_2021_704	NGR	96.9	BANGI	13°40'40"N 6°11'52"E	NGR	ADD	ND	H	25	BC	4	41		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025390	03_2021_913_2	NGR	96.9	TIMIA	18°6'53"N 8°46'45"E	NGR	ADD	ND	H	26	BC	4	172		ALG(4.2.2.F) MLI(4.2.2.F)
122025448	03_2021_973_7	NGR	96.9	TANOUT	14°58'2"N 8°52'57"E	NGR	ADD	ND	H	26	BC	4	56		NIG(4.2.2.A, F) TCD(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007784	SALEMATA 96.9	SEN	96.9	SALEMATA	12°38'4"N 12°48'56"W	SEN	ADD	ND	V	24	BC	4	40		GMB(4.2.2.F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.F) SRL(4.2.2.F)
122008174	MBANE 96.9	SEN	96.9	RICHARD TOLL	16°27'51"N 15°40'59"W	SEN	ADD	D	H	24	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.A, F)
121010405	KOVIE	TGO	96.9	KOVIE	6°20'42"N 1°6'42"E	TGO	ADD	ND	H	20	BC	4	49	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.F)
122026482	Solwezi_9	ZMB	96.9	SOLWEZI	12°11'2"S 26°24'15"E	ZMB	ADD	ND	V	30	BC	1	117		AGL(4.2.2.F) COD(4.2.2.A, F)
122026533	Senanga_4	ZMB	96.9	SENANGA	16°6'15"S 23°17'59"E	ZMB	ADD	ND	V	33	BC	1	116		AGL(4.2.2.A, F) BOT(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026535	Sesheke_4	ZMB	96.9	SESHEKE	17°27'42"S 24°17'7"E	ZMB	ADD	ND	V	30	BC	1	130		AGL(4.2.2.A, F) BOT(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026579	Luwingu_3	ZMB	96.9	LUWINGU	10°14'59"S 29°55'10"E	ZMB	ADD	ND	V	33	BC	1	264		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122026621	Chinsali_8	ZMB	96.9	CHINSALI	10°32'0"S 32°4'0"E	ZMB	ADD	ND	V	30	BC	1	122		COD(4.2.2.F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026662	Katete_6	ZMB	96.9	KATETE	14°4'52"S 32°5'46"E	ZMB	ADD	ND	V	30	BC	1	431		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.A, F)
122026701	Lusaka_23	ZMB	96.9	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122026729	Zambezi_7	ZMB	96.9	ZAMBEZI WEST	13°28'0"S 22°43'0"E	ZMB	MODIFY	ND	V	33	BC	1	100		AGL(4.2.2.A, F) COD(4.2.2.A, F) NMB(4.2.2.F)
122009855	BR_DOMBOSHABA_97	BOT	97	DOMBOSHABA	20°36'0"S 27°21'0"E	BOT	ADD	D	H	30	BC	4	160		AFS(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009910	BR_GABANE_97	BOT	97	GABANE	24°40'47"S 25°46'13"E	BOT	ADD	D	H	37	BC	4	325	AFS	ZWE(4.2.2.F)
122010123	BR_KASANE_97	BOT	97	KASANE	17°48'0"S 25°10'0"E	BOT	ADD	ND	H	40	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122024272	Buyo B 97	CTI	97	Buyo B	6°14'45"N 7°0'11"W	CTI	ADD	ND	V	30	BC	4	116		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024290	Seguela B 97	CTI	97	Seguela B	8°4'30"N 6°47'38"W	CTI	ADD	ND	V	30	BC	4	323		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024529	Odienne B 97	CTI	97	Odienne B	9°30'25"N 7°33'46"W	CTI	ADD	ND	V	30	BC	4	78	GUI, MLI	BFA(4.2.2.A, F) LBR(4.2.2.A, F) SRL(4.2.2.F)
122024609	MBahiakro B 97	CTI	97	MBahiakro B	7°27'24"N 4°20'20"W	CTI	ADD	ND	V	30	BC	4	104		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024649	Gragba Dagolili B 97	CTI	97	Gragba Dagolilie B	5°56'8"N 5°37'17"W	CTI	ADD	ND	V	30	BC	4	120		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122028235		EGY	97	R304	25°55'13"N 30°42'14"E	EGY	ADD	D	H	40	BC	4	306	LBY, SDN	ARS(4.2.2.F)
122028419		EGY	97	NEGILA NORTH	31°24'14"N 26°35'20"E	EGY	ADD	D	H	40	BC	4	120	LBY, SDN	GRC(4.2.2.F)
122028505	KOM_OMBO	EGY	97	KOM OMBO	24°29'0"N 32°55'0"E	EGY	ADD	D	H	40	BC	4	96	LBY, SDN	ARS(4.2.2.F)
122028618	ABU HUMMAS 97	EGY	97	ABU HUMMUS	31°5'38"N 30°18'32"E	EGY	ADD	D	H	34	BC	4	55	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122011539		GAB	97	BAKOUAKA	0°1'0"N 13°38'52"E	GAB	ADD	ND	V	33	BC	4	90		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011611		GAB	97	LEKORI	0°57'6"S 13°48'3"E	GAB	ADD	ND	V	33	BC	4	63		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011762		GAB	97	POPA	1°27'6"S 12°21'12"E	GAB	ADD	ND	V	33	BC	4	169		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122021229		IRN	97	ZIBA KENAR	37°26'28"N 49°49'47"E	IRN	ADD	D	V	50	BC	4	237		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.B, F) TKM(4.2.2.A, F) TUR(4.2.2.A, F)
122021310		IRN	97	GHEZEL GAYA	38°36'0"N 47°10'0"E	IRN	ADD	ND	V	46.3	BC	4	800		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.A, B, F) SYR(4.2.2.A, F) TKM(4.2.2.A) TUR(4.2.2.A, F) UZB(4.2.2.A)
122021321		IRN	97	JOLFA	38°52'0"N 45°41'0"E	IRN	ADD	ND	V	23	BC	4	390		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.B, F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021336		IRN	97	SADDEARAS	39°11'15"N 45°12'19"E	IRN	ADD	ND	V	13	BC	4	46		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021365		IRN	97	ANI	38°58'56"N 48°8'24"E	IRN	ADD	ND	V	13	BC	4	496		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122021370		IRN	97	KORDASHT	38°52'33"N 46°15'12"E	IRN	ADD	ND	V	13	BC	4	-83		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
122021476		MRC	97	AGDEZ	30°41'38"N 6°26'42"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021491		MRC	97	AGHBALA	32°27'53"N 5°38'18"W	MRC	ADD	ND	V	23	BC	4	606		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021529		MRC	97	Ait Ouaarda	32°6'33"N 6°28'30"W	MRC	ADD	ND	V	30	BC	4	56		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021568		MRC	97	AKKA	29°24'11"N 8°15'41"W	MRC	ADD	ND	V	30	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021760		MRC	97	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021879		MRC	97	BIR LAHLOU	26°20'0"N 9°31'0"W	AOE	ADD	ND	V	37	BC	4	91		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122022115		MRC	97	ENJIL	33°14'7"N 4°38'11"W	MRC	ADD	ND	V	24	BC	4	112		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022675		MRC	97	OULAD MHAMED	33°46'33"N 3°1'11"W	MRC	ADD	ND	V	23	BC	4	124		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022704		MRC	97	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022799		MRC	97	SAFI	32°19'10"N 9°14'39"W	MRC	ADD	D	V	30	BC	4	166		ALG(4.2.2.F)
122022822		MRC	97	SIDI-YAHYA-OUSSAD	32°41'10"N 5°33'30"W	MRC	ADD	ND	V	23	BC	4	613		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022912		MRC	97	TAHAR SOUK	34°39'18"N 4°16'37"W	MRC	ADD	ND	V	23	BC	4	88		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022934		MRC	97	TAINESTE	34°33'15"N 4°8'11"W	MRC	ADD	ND	V	23	BC	4	391		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023159		MRC	97	TAZNAKHT	30°34'18"N 7°11'54"W	MRC	ADD	ND	V	30	BC	4	125		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023178		MRC	97	TAZZARINE	30°47'8"N 5°34'10"W	MRC	ADD	ND	V	30	BC	4	105		ALG(4.2.2.A, F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023337		MRC	97	ZAG	28°1'38"N 9°17'30"W	MRC	ADD	ND	V	35	BC	4	92		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023351		MRC	97	ZAGORA	30°19'8"N 5°49'12"W	MRC	ADD	ND	V	30	BC	4	300		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023380		MRC	97	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023739		MRC	97	RABAT	33°54'56"N 6°49'6"W	MRC	MODIFY	D	V	42	BC	4	214	POR	ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F)
122008534	Ajoueir97	MTN	97	Ajoueir	19°46'57"N 16°19'55"W	MTN	ADD	D	V	27	BC	4	60		MRC(4.2.2.A, F) SEN(4.2.2.F)
122008721	Kouroudiel97	MTN	97	Kouroudiel	17°21'35"N 11°16'20"W	MTN	ADD	D	V	25	BC	4	30		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008739	Laoueissi97	MTN	97	Laoueissi	16°20'47"N 11°6'40"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008818	Bathet Moit97	MTN	97	Bathet Moit	16°10'21"N 12°46'49"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008858	Avia97	MTN	97	Avia	17°46'8"N 13°11'21"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008869	Bagodine97	MTN	97	Bagodine	16°44'32"N 14°27'4"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008969	Beri Baffat97	MTN	97	Beri Baffat	16°29'45"N 7°31'6"W	MTN	ADD	D	V	27	BC	4	35		GUI(4.2.2.F) MLI(4.2.2.A, F)
122009228		MTN	97	NBeiket Lahwach	16°50'33"N 5°57'14"W	MTN	ADD	ND	H	24	BC	4	33		BFA(4.2.2.F) MLI(4.2.2.A, F)
122009361		MTN	97	Dar Selam	16°9'34"N 6°52'17"W	MTN	ADD	ND	H	22	BC	4	39		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122024928	NGR_02_2021_15	NGR	97	SAHARA	16°58'19"N 7°59'53"E	NGR	ADD	ND	V	24.77	BC	4	55		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122024996	NGR_02_2021_83	NGR	97	TARMAMOUA	13°45'9"N 7°59'31"E	NGR	ADD	ND	V	24.77	BC	4	59		MLI(4.2.2.F) NIG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025027	NGR_02_2021_114	NGR	97	IFTIC	13°31'14"N 2°4'3"E	NGR	ADD	ND	V	24.77	BC	4	70	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025047	NGR_02_2021_134	NGR	97	RC	15°6'19"N 5°40'3"E	NGR	ADD	ND	H	20	BC	4	36		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025089	02_2021_704_2	NGR	97	MIEL	15°10'14"N 3°5'9"E	NGR	ADD	ND	H	26	BC	4	42		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F)
122025291	03_2021_807_3	NGR	97	MARADI	13°29'36"N 7°5'45"E	NGR	ADD	ND	H	26	BC	4	59		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025458	03_2021_976_3	NGR	97	ZINDER	13°48'28"N 8°59'23"E	NGR	ADD	ND	H	27	BC	4	75	NIG	TCD(4.2.2.F)
122025653	03_2021_1011_6	NGR	97	GUESKEROU	13°29'1"N 12°50'37"E	NGR	ADD	ND	H	25	BC	4	34	NIG, TCD	CME(4.2.2.A, F)
122024846	Huye-97	RRW	97	HUYE	2°34'0"S 29°41'0"E	RRW	MODIFY	ND	V	27	BC	4	520	BDI, COD, UGA	TZA(4.2.2.A, F)
122007955	GOSSAS VILLE 97	SEN	97	GOSSAS	14°27'50"N 16°3'32"W	SEN	ADD	ND	V	24	BC	4	57		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008040	CAS CAS 97	SEN	97	CAS CAS	16°22'55"N 14°3'45"W	SEN	ADD	D	V	27	BC	4	29		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122025920	BR_SINGAKO	TCD	97	SINGAKO	9°51'0"N 19°28'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.F) SDN(4.2.2.A, F)
122009926	BR_BT_4_97.1	BOT	97.1	BT 4	25°30'0"S 21°30'0"E	BOT	ADD	ND	H	34.5	BC	4	100		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122010020	BR_BT_29_97.1	BOT	97.1	BT 29	22°0'0"S 23°10'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122010041	BR_BT_21_97.1	BOT	97.1	BT 21	22°50'0"S 25°15'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024458	Doropo F 97.1	CTI	97.1	Doropo F	9°49'0"N 3°20'0"W	CTI	ADD	ND	V	30	BC	4	77		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.A, F) TGO(4.2.2.F)
122028131		EGY	97.1	KARKAR	23°57'0"N 32°20'0"E	EGY	ADD	D	H	40	BC	4	191	LBY, SDN	ARS(4.2.2.A, F)
122028178		EGY	97.1	RAS SIDR	29°36'0"N 32°42'0"E	EGY	ADD	D	H	40	BC	4	120	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028325	KATHERINA 97.1	EGY	97.1	KATHERINA	28°29'0"N 33°50'0"E	EGY	ADD	D	H	28	BC	4	259	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028485		EGY	97.1	ABU MONKAR	26°30'0"N 27°39'0"E	EGY	ADD	D	H	40	BC	4	54	LBY, SDN	
122011574		GAB	97.1	BOUMANGO	2°13'0"S 13°37'0"E	GAB	ADD	ND	V	33	BC	4	90		AGL(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011592		GAB	97.1	FRANCEVILLE	1°36'0"S 13°33'0"E	GAB	ADD	ND	V	36	BC	4	141		AGL(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011692		GAB	97.1	OVAN	0°19'0"N 12°11'0"E	GAB	ADD	ND	V	33	BC	4	61		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011719		GAB	97.1	NDINDI	3°45'0"S 11°9'0"E	GAB	ADD	ND	V	33	BC	4	157		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F)
122011722		GAB	97.1	NDOUGOU	2°16'9"S 10°4'6"E	GAB	ADD	ND	V	33	BC	4	124		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F) STP(4.2.2.A, F)
122028790		GHA	97.1	Sunyani	7°20'50"N 2°19'44"W	GHA	ADD	ND	V	34.2	BC	4	116	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028940	VRDB9710	GHA	97.1	DABALA	5°59'16"N 0°40'33"E	GHA	ADD	ND	V	35.6	BC	4	387	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028959		GHA	97.1	TAKORADI	4°53'12"N 1°45'16"W	GHA	ADD	ND	V	39.9	BC	4	63	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A)
122021350		IRN	97.1	PARSABAD	39°39'19"N 47°55'29"E	IRN	ADD	ND	V	23	BC	4	47		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.B, F) TKM(4.2.2.F) TUR(4.2.2.F)
122026894	BR_KOUMANTOU_97.1F	MLI	97.1	KOUMANTOU	11°5'41"N 6°8'27"W	MLI	ADD	ND	V	20	BC	4	24	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) LBR(4.2.2.F) MTN(4.2.2.F)
122021586		MRC	97.1	AKNOUL	34°39'38"N 3°52'40"W	MRC	ADD	ND	V	23	BC	4	267	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021668		MRC	97.1	ANEZI	29°39'31"N 9°23'15"W	MRC	ADD	ND	V	30	BC	4	280		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122021731		MRC	97.1	ASKAL	30°38'28"N 9°17'10"W	MRC	ADD	ND	V	27	BC	4	913		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122021835		MRC	97.1	BERRECHID	33°15'20"N 7°34'28"W	MRC	ADD	ND	V	27	BC	4	43		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022221		MRC	97.1	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	AOE	ADD	ND	V	37	BC	4	211		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022310		MRC	97.1	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022358		MRC	97.1	JDIRIA	26°56'27"N 10°25'45"W	AOE	ADD	ND	V	33	BC	4	131		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022813		MRC	97.1	SEFROU	33°48'49"N 4°50'47"W	MRC	ADD	ND	V	30	BC	4	417	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023252		MRC	97.1	TINGHIR	31°31'5"N 5°32'18"W	MRC	ADD	ND	V	30	BC	4	145		ALG(4.2.2.A, F) E(4.2.2.F)
122023272		MRC	97.1	TISSINT	29°54'29"N 7°19'7"W	MRC	ADD	ND	V	30	BC	4	85		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023401		MRC	97.1	ZOUMI MOUKRISSETE	34°47'56"N 5°20'56"W	MRC	ADD	ND	V	23	BC	4	189	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023446		MRC	97.1	ASILAH	35°27'8"N 6°1'19"W	MRC	MODIFY	ND	V	30	BC	4	88	E, POR	ALG(4.2.2.A, F) G(4.2.2.A, F)
122023725		MRC	97.1	OUKAIMEDEN	31°12'33"N 7°51'52"W	MRC	MODIFY	D	V	42	BC	4	1437		ALG(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008394	Lahrach97.1	MTN	97.1	Lahrach	16°23'45"N 12°27'8"W	MTN	ADD	D	V	27	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008496	Tokomadji97.1	MTN	97.1	Tokomadji	15°43'42"N 13°14'27"W	MTN	ADD	D	V	27	BC	4	67		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008651	Nsaven97.1	MTN	97.1	Nsaven	17°27'19"N 9°27'19"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.F) SEN(4.2.2.F)
122008756	Boulahrath97.1	MTN	97.1	Boulahrath	16°58'16"N 12°10'29"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008838	Djelewar97.1	MTN	97.1	Djelewar	17°40'33"N 13°31'23"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008996	Kasr El Barka97.1	MTN	97.1	Kasr El Barka	18°0'44"N 7°5'43"W	MTN	ADD	D	V	27	BC	4	162		MLI(4.2.2.A, F)
122009220		MTN	97.1	MOUNGUEL	16°25'0"N 13°8'0"W	MTN	ADD	ND	V	25	BC	4	39		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009550		MTN	97.1	ALKHEDYA	17°50'0"N 11°34'0"W	MTN	ADD	ND	H	22	BC	4	29		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009613		MTN	97.1	El Gat	16°31'6"N 13°3'7"W	MTN	ADD	ND	V	25	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122025080	02_2021_872	NGR	97.1	SAKOIRA	14°16'38"N 1°23'57"E	NGR	ADD	ND	H	25	BC	4	41		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025678	03_2021_962_2	NGR	97.1	DAN TCHAO	12°52'44"N 9°5'31"E	NGR	ADD	ND	H	25	BC	4	34	NIG	TCD(4.2.2.F)
122024907	Nyarupfubire-97.1	RRW	97.1	NYARUPFUBIRE	1°16'13"S 30°24'1"E	RRW	ADD	ND	V	24.8	BC	4	289	COD, UGA	BDI(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122007685	T01060906d11	SEN	97.1	DAKAR	14°42'0"N 17°27'0"W	SEN	MODIFY	ND	V	30	BC	3	59	GNB, GUI, MLI, MTN	GMB(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008039	OUDALAYE 97.1	SEN	97.1	OUDALAYE	15°8'53"N 13°40'21"W	SEN	ADD	D	V	27	BC	4	30		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.F)
122025947	BR_ATI4	TCD	97.1	ATI	13°14'0"N 18°20'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.F) CME(4.2.2.A, F) NIG(4.2.2.F) SDN(4.2.2.A, F)
122026448	Kapiri_10	ZMB	97.1	KAPIRI MPOSHI	14°0'52"S 28°40'52"E	ZMB	ADD	ND	V	33	BC	1	191		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026598	Chienge_7	ZMB	97.1	CHIENGE	8°39'48"S 29°9'39"E	ZMB	ADD	ND	V	30	BC	1	139		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122010110	BR_SERONGA_97.2	BOT	97.2	SERONGA	18°50'0"S 22°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122024125	Bonoua B 97.2	CTI	97.2	Bonoua B	5°15'55"N 3°35'30"W	CTI	ADD	ND	V	30	BC	4	119		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F) TGO(4.2.2.F)
122024217	Yopougon 97.2	CTI	97.2	Yopougon	5°20'31"N 4°3'7"W	CTI	ADD	ND	V	33	BC	4	83		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024374	Dabakala 97.2	CTI	97.2	Dabakala	8°22'12"N 4°26'16"W	CTI	ADD	ND	V	30	BC	4	72		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024584	Tai F 97.2	CTI	97.2	Tai F	5°52'15"N 7°26'57"W	CTI	ADD	ND	V	27	BC	4	66		GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024593	Mbatto B 97.2	CTI	97.2	Mbatto B	6°28'25"N 4°21'38"W	CTI	ADD	ND	V	30	BC	4	104		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028347		EGY	97.2	LUXOR	25°41'0"N 32°38'0"E	EGY	ADD	D	H	40	BC	4	88	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028406		EGY	97.2	NUWEIBA	28°58'0"N 34°39'0"E	EGY	ADD	D	H	34	BC	4	67	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028557	EL FAYOUM 97.2	EGY	97.2	EL FAYOUM	29°20'0"N 30°50'0"E	EGY	ADD	D	H	43	BC	4	85	LBY, SDN	ARS(4.2.2.A, F) CYP(4.2.2.A) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.A) PSE(4.2.2.F) SYR(4.2.2.A) TUR(4.2.2.A) XZZ(4.2.2.F)
122028573	AIN BADR 97.2	EGY	97.2	AIN BADR	31°6'39"N 25°3'44"E	EGY	ADD	D	V	30	BC	4	57	LBY, SDN	GRC(4.2.2.F)
122011763		GAB	97.2	PORT GENTIL	0°43'0"S 8°47'0"E	GAB	ADD	ND	V	36	BC	4	106		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A) STP(4.2.2.A, F)
122021397		IRN	97.2	KHOMARLU	39°9'1"N 47°1'59"E	IRN	ADD	ND	V	13	BC	4	180		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122021633		MRC	97.2	AMGALA	26°24'1"N 11°29'43"W	AOE	ADD	ND	V	30	BC	4	151		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.A, F)
122021696		MRC	97.2	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021846		MRC	97.2	BIR ANZARANE	23°53'20"N 14°31'55"W	AOE	ADD	ND	V	30	BC	4	71		E(4.2.2.F) MTN(4.2.2.A, F)
122022094		MRC	97.2	EL MESIED	28°0'50"N 10°48'37"W	MRC	ADD	ND	V	23	BC	4	161		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F)
122022279		MRC	97.2	IGHERM	30°6'29"N 8°27'21"W	MRC	ADD	ND	V	30	BC	4	537		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022369		MRC	97.2	KAF EL GHAR	34°32'11"N 4°16'32"W	MRC	ADD	ND	V	27	BC	4	683	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022480		MRC	97.2	MAHBES	27°24'33"N 9°2'35"W	AOE	ADD	ND	V	37	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022842		MRC	97.2	SIDI IFNI	29°22'16"N 10°9'55"W	MRC	ADD	D	V	27	BC	4	312		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022959		MRC	97.2	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023039		MRC	97.2	TAMRI	30°43'50"N 9°50'51"W	MRC	ADD	D	V	30	BC	4	115		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023651		MRC	97.2	KHOURIBGA	32°53'0"N 6°55'0"W	MRC	MODIFY	ND	V	30	BC	4	171		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122023669		MRC	97.2	LAGOUIRA	20°55'24"N 17°4'51"W	AOE	MODIFY	ND	V	37.8	BC	4	76		MTN(4.2.2.A, F) SEN(4.2.2.A, F)
122008691	Radhi97.2	MTN	97.2	Radhi	17°0'50"N 9°16'30"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.F) SEN(4.2.2.F)
122024956	NGR_02_2021_43	NGR	97.2	VOIX DU SAHEL	14°0'51"N 0°45'37"E	NGR	ADD	ND	V	30	BC	4	79	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025172	03_2021_625	NGR	97.2	YENI	13°25'49"N 2°59'38"E	NGR	ADD	ND	H	25	BC	4	33		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025217	03_2021_703	NGR	97.2	BARMOU	15°1'33"N 5°20'44"E	NGR	ADD	ND	H	25	BC	4	44		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025365	03_2021_905_4	NGR	97.2	DIRKOU	18°59'37"N 12°53'33"E	NGR	ADD	ND	H	30	BC	4	34		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122025472	03_2021_1019	NGR	97.2	TOUNFAFI	13°52'39"N 7°16'54"E	NGR	ADD	ND	H	25	BC	4	38		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025506	03_2021_1009	NGR	97.2	DROUM	13°34'2"N 8°53'26"E	NGR	ADD	ND	H	25	BC	4	36	NIG	
122025529	03_2021_1018_4	NGR	97.2	TAMAYA	15°49'10"N 6°45'43"E	NGR	ADD	ND	H	25	BC	4	51		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007786	MEDINA BAFFE 97.2	SEN	97.2	MEDINA BAFFE	12°29'36"N 11°31'30"W	SEN	ADD	D	V	24	BC	4	40		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) MLI(4.2.2.A, F) MTN(4.2.2.F) SRL(4.2.2.F)
122007906	LOUGA VILLE 97.2	SEN	97.2	LOUGA	15°36'50"N 16°12'57"W	SEN	ADD	D	V	27	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007910	SADIO 97.2	SEN	97.2	SADIO	14°47'45"N 15°32'40"W	SEN	ADD	ND	V	24	BC	4	31		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008171	DIOURBEL 97.2	SEN	97.2	DIOURBEL	14°40'0"N 16°16'0"W	SEN	ADD	ND	V	24	BC	4	29		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008223		SEN	97.2	Mboumba	16°11'undefined"N 14°1'undefined"W	SEN	MODIFY	ND	H	30	BC	4	61		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122025966	BR_MOUNDOU2	TCD	97.2	MOUNDOU	8°35'0"N 16°5'0"E	TCD	ADD	ND	H	37	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) NIG(4.2.2.A, F)
122028642		AZE	97.3	GANJA	40°37'37"N 46°19'55"E	AZE	ADD	ND	V	30	BC	4	311	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F)
122028688		AZE	97.3	GULISTAN RTYS AGSU	40°36'48"N 48°26'35"E	AZE	ADD	ND	V	33	BC	4	776	ARM, GEO, KAZ, RUS	IRN(4.2.2.A, C, F) IRQ(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.A, F)
122010035	BR_BT_7_97.3	BOT	97.3	BT 7	24°45'0"S 23°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122010096	BR_RAKOPS_97.3	BOT	97.3	RAKOPS	21°0'0"S 24°20'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024144	Bondoukou Fi 97.3	CTI	97.3	Bondoukou Fi	8°2'24"N 2°48'0"W	CTI	ADD	ND	V	35	BC	4	108	GHA	BEN(4.2.2.F) BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024285	Lakota B 97.3	CTI	97.3	Lakota B	5°52'6"N 5°41'9"W	CTI	ADD	ND	V	30	BC	4	120		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024350	San-Pedro 97.3	CTI	97.3	San-Pedro	5°17'50"N 6°31'13"W	CTI	ADD	ND	V	33	BC	4	273		GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F)
122028333		EGY	97.3	NATRUN	30°22'0"N 30°27'0"E	EGY	ADD	D	H	40	BC	4	101	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028392	ALAMIN 97.3	EGY	97.3	ALAMIN	30°48'0"N 28°58'0"E	EGY	ADD	D	H	40	BC	4	59	LBY, SDN	
122028717		GHA	97.3	AHWERASE	5°51'31"N 0°10'4"W	GHA	ADD	ND	V	48.8	BC	4	491	BEN, BFA, CTI, TGO	GAB(4.2.2.A) GNE(4.2.2.A) NIG(4.2.2.A, F) STP(4.2.2.A)
122028849	NRTA9730	GHA	97.3	TAMALE	9°26'5"N 0°50'47"W	GHA	ADD	ND	V	41.6	BC	4	84	BFA, CTI, TGO	BEN(4.2.2.A, F) NGR(4.2.2.F) NIG(4.2.2.F)
122028986		GHA	97.3	TARKWA	5°18'6"N 1°59'45"W	GHA	ADD	ND	V	22.9	BC	4	93	BFA, CTI, TGO	BEN(4.2.2.F)
122026889	BR_TOUBA_97.3F	MLI	97.3	TOUBA	13°28'0"N 7°23'0"W	MLI	ADD	ND	V	24	BC	4	49	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
122021658		MRC	97.3	ANEFGOU	32°17'25"N 5°23'36"W	MRC	ADD	ND	V	27	BC	4	52		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022056		MRC	97.3	EL HAJIBA	33°34'26"N 7°4'47"W	MRC	ADD	ND	V	27	BC	4	180		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022143		MRC	97.3	ESSAOUIRA VILLE	31°29'32"N 9°44'2"W	MRC	ADD	D	V	30	BC	4	225		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022209		MRC	97.3	GUELMIM	29°0'24"N 10°1'28"W	MRC	ADD	ND	V	30	BC	4	430		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022530		MRC	97.3	MASSA	29°58'34"N 9°37'55"W	MRC	ADD	ND	V	32	BC	4	62		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022558		MRC	97.3	MHAMID	29°54'34"N 5°35'50"W	MRC	ADD	ND	V	40	BC	4	219		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022640		MRC	97.3	OUARZAZATE	30°52'44"N 6°53'33"W	MRC	ADD	ND	V	42	BC	4	279		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022825		MRC	97.3	SIDI ABED	35°14'32"N 3°57'2"W	MRC	ADD	ND	V	20	BC	4	183	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023580		MRC	97.3	EL JADIDA	33°14'0"N 8°30'31"W	MRC	MODIFY	ND	V	42	BC	4	56	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008443	Feireni97.3	MTN	97.3	Feireni	15°33'50"N 8°54'21"W	MTN	ADD	D	V	27	BC	4	48		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008485	Mabrouck97.3	MTN	97.3	Mabrouck	17°36'19"N 14°46'5"W	MTN	ADD	D	V	27	BC	4	61		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008728	Legrane97.3	MTN	97.3	Legrane	16°47'14"N 12°2'30"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008760	Oudey Jrid97.3	MTN	97.3	Oudey Jrid	15°32'36"N 10°47'33"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122025544	03_2021_1105	NGR	97.3	BOUZA	14°25'33"N 6°2'41"E	NGR	ADD	ND	H	25	BC	4	78		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025705	03_2021_221_3	NGR	97.3	TONDI KIWINDI	14°27'40"N 2°1'55"E	NGR	ADD	ND	H	25	BC	4	45	MLI	BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122024815	Jari-97.3	RRW	97.3	JARI	1°52'58"S 30°0'56"E	RRW	ADD	ND	V	29	BC	4	683	BDI, COD, UGA	KEN(4.2.2.F) TZA(4.2.2.A, F)
122008147		SEN	97.3	Dakar	14°40'0"N 17°26'0"W	SEN	MODIFY	D	H	27	BC	4	87	GMB	GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
121010369	CINKASSE	TGO	97.3	CINKASSE	11°7'7"N 0°1'24"E	TGO	ADD	ND	H	20	BC	4	55	BEN, BFA, GHA	CTI(4.2.2.F) MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026463	Copperbelt_19	ZMB	97.3	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026657	Chipata_10	ZMB	97.3	CHIPATA	13°39'12"S 32°37'52"E	ZMB	ADD	ND	V	30	BC	1	364		COD(4.2.2.F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.F)
122026702	Lusaka_24	ZMB	97.3	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026737	Nyimba_6	ZMB	97.3	NYIMBA	14°33'28"S 30°49'36"E	ZMB	ADD	ND	V	30	BC	1	129		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) ZWE(4.2.2.A, F)
122009931	BR_BT_17_97.4	BOT	97.4	BT 17	23°0'0"S 21°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122024276	Daloa B 97.4	CTI	97.4	Daloa B	6°52'45"N 6°26'44"W	CTI	ADD	ND	V	30	BC	4	95		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024303	Santa F 97.4	CTI	97.4	Santa F	8°16'0"N 8°4'0"W	CTI	ADD	ND	V	30	BC	4	99		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.A, F)
122024497	Kong B 97.4	CTI	97.4	Kong B	9°9'22"N 4°36'11"W	CTI	ADD	ND	V	12	BC	4	114		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024543	Beoumi B 97.4	CTI	97.4	Beoumi B	7°40'17"N 5°34'21"W	CTI	ADD	ND	V	30	BC	4	113		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F)
122028526	AIN ABUZAHRA 97.4	EGY	97.4	AIN ABUZAHRA	29°37'59"N 25°11'30"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	
122011561		GAB	97.4	BOLOSSOVILLE	1°49'1"N 11°47'1"E	GAB	ADD	D	V	25	BC	4	82		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.F)
122021307		IRN	97.4	ASLANDOOZ	39°26'37"N 47°24'10"E	IRN	ADD	ND	V	25.3	BC	4	54		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.B, F) TKM(4.2.2.F) TUR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021327		IRN	97.4	BILESAVAR	39°23'0"N 48°20'0"E	IRN	ADD	ND	V	25.3	BC	4	80		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.B, F) TKM(4.2.2.F) TUR(4.2.2.F)
122026839	BR_TEICHIBE_97.4	MLI	97.4	TEICHIBE	15°16'23"N 11°42'25"W	MLI	ADD	D	V	20	BC	4	38	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) GNB(4.2.2.F) MTN(4.2.2.A, F)
122021450		MRC	97.4	Adrej	33°37'6"N 4°26'40"W	MRC	ADD	ND	V	30	BC	4	169		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021547		MRC	97.4	AKHFENIR	28°5'55"N 12°2'46"W	MRC	ADD	ND	V	30	BC	4	54		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122021652		MRC	97.4	AMTZGUIN	30°19'45"N 7°6'50"W	MRC	ADD	ND	V	32	BC	4	273		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021941		MRC	97.4	BOUJAD	32°46'41"N 6°24'2"W	MRC	ADD	ND	V	30	BC	4	137		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122021953		MRC	97.4	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	ADD	D	V	30	BC	4	100		E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122022002		MRC	97.4	DAKHLA	23°41'35"N 15°56'6"W	AOE	ADD	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)
122022044		MRC	97.4	EL FARCIA	27°6'32"N 9°49'40"W	AOE	ADD	ND	V	30	BC	4	59		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022273		MRC	97.4	IFRANE	33°31'52"N 5°9'24"W	MRC	ADD	ND	V	29.72	BC	4	527	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022705		MRC	97.4	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022761		MRC	97.4	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023011		MRC	97.4	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023479		MRC	97.4	BNI BOUNSAR	34°49'49"N 4°26'43"W	MRC	MODIFY	ND	V	27	BC	4	348	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023749		MRC	97.4	SAFI	32°20'16"N 9°16'33"W	MRC	MODIFY	D	V	37	BC	4	202		ALG(4.2.2.F)
122023834		MRC	97.4	TAOUZ	30°54'22"N 3°59'48"W	MRC	MODIFY	ND	V	33	BC	4	43		ALG(4.2.2.A, F) E(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008706	Deva97.4	MTN	97.4	Deva	15°32'13"N 9°51'7"W	MTN	ADD	D	V	27	BC	4	72		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008894	Meddah97.4	MTN	97.4	Meddah	20°33'51"N 10°24'12"W	MTN	ADD	D	V	27	BC	4	95		MLI(4.2.2.F) MRC(4.2.2.F)
122009549		MTN	97.4	TIOUILIT	18°50'0"N 16°10'0"W	MTN	ADD	ND	H	22	BC	4	26		MRC(4.2.2.A, F) SEN(4.2.2.A, F)
122009730		MTN	97.4	NOUAMGUAR	19°20'0"N 16°30'0"W	MTN	ADD	ND	V	25	BC	4	27		MRC(4.2.2.A, F) SEN(4.2.2.A, F)
122009737		MTN	97.4	TIDRA	19°40'0"N 16°25'0"W	MTN	ADD	ND	V	25	BC	4	27		MRC(4.2.2.A, F) SEN(4.2.2.F)
122025057	02_2021_708	NGR	97.4	ABALA	14°55'51"N 3°25'56"E	NGR	ADD	ND	H	26	BC	4	44		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)
122025519	03_2021_1014_5	NGR	97.4	MADAWELLA	18°40'19"N 7°28'57"E	NGR	ADD	ND	H	25	BC	4	51		ALG(4.2.2.A, F) MLI(4.2.2.F)
122025691	03_2021_422_3	NGR	97.4	KOURE	13°19'33"N 2°35'35"E	NGR	ADD	ND	H	25	BC	4	75	NIG	BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122007988	TIVAOUANE 97.4	SEN	97.4	TIVAOUANE	14°57'10"N 16°49'0"W	SEN	ADD	ND	V	27	BC	4	77		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122025919	BR_OUANTAGOI	TCD	97.4	OUANTAGOI	21°36'0"N 16°35'0"E	TCD	ADD	D	H	40	BC	4	300		LBY(4.2.2.A, F) NGR(4.2.2.A, F)
122009863	BR_SENETE_97.5	BOT	97.5	SENETE	20°20'0"S 27°8'0"E	BOT	ADD	D	H	30	BC	4	160		AFS(4.2.2.F) AGL(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122006788	COG_DONGOU_1	COG	97.5	DONGOU	2°4'0"N 18°5'0"E	COG	ADD	ND	V	27	BC	4	38		CAF(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.A, F) GAB(4.2.2.F)
122007066		COG	97.5	MFOUATI	4°31'0"S 13°51'0"E	COG	MODIFY	ND	H	30	BC	4	322		AGL(4.2.2.A, F) COD(4.2.2.A, F) GAB(4.2.2.A, F)
122024376	Abengourou 97.5	CTI	97.5	Abengourou	6°43'49"N 3°29'8"W	CTI	ADD	ND	V	27	BC	4	86	GHA	BFA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024442	Danoa F 97.5	CTI	97.5	Danoa F	9°41'0"N 3°5'0"W	CTI	ADD	ND	V	30	BC	4	97	GHA	BEN(4.2.2.F) BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024763		CTI	97.5	TABOU	4°24'0"N 7°21'0"W	CTI	MODIFY	ND	V	30	BC	4	50		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122028226		EGY	97.5	NASR LAKE 2	23°39'30"N 32°26'30"E	EGY	ADD	D	H	40	BC	4	67	LBY, SDN	ARS(4.2.2.F)
122028383		EGY	97.5	NEW CAPITAL	30°2'3"N 31°46'2"E	EGY	ADD	D	H	40	BC	4	120	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028587	BIR NAHED 97.5	EGY	97.5	BIR NAHED	29°37'12"N 28°22'37"E	EGY	ADD	ND	H	37	BC	4	50	LBY, SDN	
122011553		GAB	97.5	BELINGA	1°6'0"N 13°11'0"E	GAB	ADD	ND	V	33	BC	4	150		CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011733		GAB	97.5	MATSATSA	1°14'7"S 13°0'9"E	GAB	ADD	ND	V	33	BC	4	205		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028764		GHA	97.5	TECHIMAN	7°34'50"N 1°56'23"W	GHA	ADD	ND	V	31.6	BC	4	137	BFA, CTI, TGO	BEN(4.2.2.F)
122028773		GHA	97.5	Drobo	7°35'22"N 2°47'8"W	GHA	ADD	ND	V	31.6	BC	4	79	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028947	VRHO9750	GHA	97.5	HO	6°31'6"N 0°17'0"E	GHA	ADD	ND	V	33.8	BC	4	78	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122028991		GHA	97.5	TAKORADI	4°53'58"N 1°46'1"W	GHA	ADD	ND	V	33.9	BC	4	59	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A)
122029016		GHA	97.5	NEW EDUBEASE	6°2'41"N 1°18'37"W	GHA	ADD	ND	V	38.6	BC	4	110	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122029034		GHA	97.5	KUMASI	6°41'26"N 1°36'41"W	GHA	ADD	ND	V	22.9	BC	4	97	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122021237		IRN	97.5	ZIBA KENAR	37°26'28"N 49°49'47"E	IRN	ADD	D	V	42	BC	4	157		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.A, F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021289		IRN	97.5	ASTARA	38°23'37"N 48°51'58"E	IRN	ADD	D	V	40	BC	4	89		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122026863	BR_KORO_97.5	MLI	97.5	KORO	14°3'56"N 3°4'42"W	MLI	ADD	ND	V	20	BC	4	28	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F) TGO(4.2.2.F)
120269560		MRC	97.5	TISSINT	29°53'45"N 7°20'25"W	MRC	ADD	ND	V	30	BC	4	605		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
120272074		MRC	97.5	GOULMIMA	31°42'19"N 4°57'10"W	MRC	MODIFY	D	V	37	BC	4	199		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021463		MRC	97.5	AGADIR OUFELLA	30°25'54"N 9°37'32"W	MRC	ADD	ND	V	35	BC	4	206		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122021477		MRC	97.5	AGDEZ	30°41'38"N 6°26'42"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021928		MRC	97.5	BOUDNIB	31°56'55"N 3°36'56"W	MRC	ADD	ND	V	30	BC	4	68		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022025		MRC	97.5	EL AIOUN DU DRAA	28°29'44"N 10°40'27"W	MRC	ADD	ND	V	23	BC	4	121		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022311		MRC	97.5	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022859		MRC	97.5	SKHOUR RHAMNA	32°28'17"N 7°56'21"W	MRC	ADD	ND	V	30	BC	4	291		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022913		MRC	97.5	TAHAR SOUK	34°39'18"N 4°16'37"W	MRC	ADD	ND	V	23	BC	4	88		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023469		MRC	97.5	BIOUGRA	30°12'52"N 9°21'52"W	MRC	MODIFY	D	V	43	BC	4	93		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023655		MRC	97.5	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	MODIFY	ND	V	40	BC	4	100		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.A, F)
122023735		MRC	97.5	RABAT	33°54'56"N 6°49'6"W	MRC	MODIFY	D	V	43	BC	4	214	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122008379	El Mabrouck97.5	MTN	97.5	El Mabrouck	16°23'13"N 7°22'13"W	MTN	ADD	D	V	27	BC	4	44		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122008585	GhodyeBcarBnAmr97.5	MTN	97.5	Ghodiye Boubacar Ben Amer	18°33'24"N 11°25'52"W	MTN	ADD	D	V	27	BC	4	60		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024964	NGR_02_2021_51	NGR	97.5	TEBONSE	13°7'31"N 1°48'38"E	NGR	ADD	ND	V	24.77	BC	4	40	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025042	NGR_02_2021_129	NGR	97.5	NIYYA	13°43'43"N 5°12'21"E	NGR	ADD	ND	H	26.99	BC	4	57		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025258	03_2021_718_2	NGR	97.5	TCHINTABARADEN	15°54'10"N 5°48'11"E	NGR	ADD	ND	H	25	BC	4	32		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025348	03_2021_901_3	NGR	97.5	ADERBISSANAT	15°37'16"N 7°53'38"E	NGR	ADD	ND	H	26	BC	4	34		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025402	03_2021_932_2	NGR	97.5	BOSSO	13°41'59"N 13°18'41"E	NGR	ADD	ND	H	27	BC	4	40		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025454	03_2021_974_6	NGR	97.5	TASKER	15°6'49"N 10°41'44"E	NGR	ADD	ND	H	26	BC	4	53		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122007438	SEN_T01_1100072	SEN	97.5	BONCONTO	13°1'0"N 13°55'0"W	SEN	MODIFY	ND	V	27	BC	4	63	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.A, F) SRL(4.2.2.F)
122007857	SEDHIOU VILLE 97.5	SEN	97.5	SEDHIOU	12°42'17"N 15°33'21"W	SEN	ADD	ND	V	24	BC	4	53		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122007891	BAKEL 97.5	SEN	97.5	BAKEL	14°53'37"N 12°26'52"W	SEN	ADD	ND	V	24	BC	4	70		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122007930	OUROSSOGUI 97.5	SEN	97.5	OUROSSOGUI	15°35'59"N 13°18'59"W	SEN	ADD	ND	V	27	BC	4	48		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122008158	T01060906d12	SEN	97.5	DAKAR	14°42'0"N 17°27'0"W	SEN	MODIFY	ND	V	27	BC	3	59	GNB, GUI, MLI, MTN	GMB(4.2.2.A, F)
122026436	Kabwe_10	ZMB	97.5	KABWE	14°27'0"S 28°28'0"E	ZMB	ADD	ND	V	33	BC	1	149		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026753	Kawambwa_12	ZMB	97.5	KAWAMBWA	9°47'43"S 29°4'38"E	ZMB	ADD	ND	V	30	BC	1	146		COD(4.2.2.A, F) MWI(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
122026774	Mbala_13	ZMB	97.5	MBALA	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	341		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122010047	BR_BT_16_97.6	BOT	97.6	BT 16	22°40'0"S 26°15'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) ZWE(4.2.2.A, F)
122010091	BR_ORAPA_97.6	BOT	97.6	ORAPA	21°15'0"S 25°17'0"E	BOT	ADD	D	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
121000206		CTI	97.6	Man	7°24'46"N 7°32'38"W	CTI	ADD	ND	V	37	BC	4	115	MLI	BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) SRL(4.2.2.A, F)
122024162	Guiberoua B 97.6	CTI	97.6	Guiberoua B	6°14'27"N 6°10'35"W	CTI	ADD	ND	V	30	BC	4	116		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024165	Kouakoussekro B 97.6	CTI	97.6	Kouakoussekro B	7°17'42"N 4°9'9"W	CTI	ADD	ND	V	30	BC	4	104		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024745		CTI	97.6	MT TONKOUI	7°27'0"N 7°35'0"W	CTI	MODIFY	D	V	40	BC	4	150	GUI	BFA(4.2.2.F) GHA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.A, F)
122028613	HASA SOUTH97.6	EGY	97.6	HASA SOUTH	22°8'30"N 35°56'30"E	EGY	ADD	D	H	37	BC	4	-2	LBY, SDN	ARS(4.2.2.A, F)
122011518		GAB	97.6	MIMONGO	1°37'0"S 11°36'0"E	GAB	ADD	ND	V	33	BC	4	41		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011520		GAB	97.6	MITZIC	0°47'0"N 11°32'0"E	GAB	ADD	D	V	33	BC	4	150		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) STP(4.2.2.F)
122011636		GAB	97.6	MAYUMBA	3°25'0"S 10°39'0"E	GAB	ADD	ND	V	31	BC	4	100		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011765		GAB	97.6	PORT GENTIL	0°43'0"S 8°47'0"E	GAB	ADD	ND	V	36	BC	4	106		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A) STP(4.2.2.A, F)
122021317		IRN	97.6	KHODA AFARIN	39°11'0"N 47°5'0"E	IRN	ADD	ND	V	23	BC	4	330		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.B, F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.A, F)
122026856	BR_YOROSSO_97.6	MLI	97.6	YOROSSO	12°23'15"N 4°43'45"W	MLI	ADD	ND	V	20	BC	4	108	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)
122026928	BR_DIBOLI_97.6	MLI	97.6	DIBOLI	14°27'12"N 12°11'59"W	MLI	ADD	ND	H	20	BC	4	23	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) GNB(4.2.2.F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122021511		MRC	97.6	Aglou Plage	29°48'7"N 9°49'33"W	MRC	ADD	ND	V	30	BC	4	93		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122021595		MRC	97.6	Al Menzel	33°50'34"N 4°33'4"W	MRC	ADD	ND	V	30	BC	4	363		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021740		MRC	97.6	ASSA	28°36'15"N 9°25'55"W	MRC	ADD	ND	V	40	BC	4	134		ALG(4.2.2.A, F) E(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022258		MRC	97.6	HAOUZA	27°5'58"N 10°59'42"W	AOE	ADD	ND	V	33	BC	4	38		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022425		MRC	97.6	Khmis Oulad Ayad	32°20'11"N 6°22'33"W	MRC	ADD	ND	V	30	BC	4	78		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022606		MRC	97.6	MSEMRIR	31°40'32"N 5°47'20"W	MRC	ADD	ND	V	27	BC	4	395		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022960		MRC	97.6	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023639		MRC	97.6	KHENIFRA	32°58'51"N 5°42'15"W	MRC	MODIFY	D	V	42	BC	4	252		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122008606	Tachott97.6	MTN	97.6	Tachott	20°23'39"N 13°6'2"W	MTN	ADD	D	V	27	BC	4	87		MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008795	Voum Gleita97.6	MTN	97.6	Voum Gleita	16°20'28"N 12°38'10"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008861	Sangrave97.6	MTN	97.6	Sangrave	16°38'32"N 13°26'24"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009001	Timzine97.6	MTN	97.6	Timzine	16°0'34"N 10°15'14"W	MTN	ADD	D	V	27	BC	4	72		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009399		MTN	97.6	Neichane	16°37'46"N 10°28'44"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009416		MTN	97.6	Djevara	16°1'27"N 10°29'15"W	MTN	ADD	ND	H	22	BC	4	37		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009431		MTN	97.6	RKhaimiya	16°50'8"N 10°9'5"W	MTN	ADD	ND	H	20	BC	4	46		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122025197	03_2021_630_2	NGR	97.6	DOGON DOUTCHI	13°38'21"N 4°1'43"E	NGR	ADD	ND	H	25	BC	4	46		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025293	03_2021_808_2	NGR	97.6	MAYAHI	13°57'8"N 7°40'22"E	NGR	ADD	ND	H	26	BC	4	42	NIG	MLI(4.2.2.F)
122025488	03_2021_1001_7	NGR	97.6	ANEYE	19°22'12"N 12°53'58"E	NGR	ADD	ND	H	25	BC	4	38		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122025695	03_2021_811_3	NGR	97.6	SOULOULOU	13°36'51"N 6°25'1"E	NGR	ADD	ND	H	25	BC	4	39	NIG	BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F)
122024829	Karongi-97.6	RRW	97.6	Karongi	2°8'50"S 29°22'28"E	RRW	ADD	ND	V	30	BC	4	1016	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007590	SEN_T01_1100255_2	SEN	97.6	OUSSOUYE	12°29'0"N 16°33'0"W	SEN	MODIFY	ND	V	27	BC	4	52	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MTN(4.2.2.F)
122007895	JOAL FADIOUTH 97.6	SEN	97.6	JOAL FADIOUTH	14°10'45"N 16°50'45"W	SEN	ADD	ND	V	27	BC	4	33		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007961	WACK NGOUNA 97.6	SEN	97.6	WACK NGOUNA	16°3'56"N 16°3'56"W	SEN	ADD	ND	V	24	BC	4	38		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007963	LOUGA VILLE 97.6	SEN	97.6	LOUGA	15°36'50"N 16°12'57"W	SEN	ADD	ND	V	27	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007964	KEUR MOMARSARR 97.6	SEN	97.6	KEUR MOMAR SARR	15°55'19"N 15°57'46"W	SEN	ADD	ND	V	27	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122028652		AZE	97.7	DASHKASAN	40°30'47"N 46°3'25"E	AZE	ADD	ND	V	33	BC	4	1043	ARM, GEO, IRN, KAZ, RUS, SYR, TUR	IRQ(4.2.2.F)
122009859	BR_DOMBOSHABA_97.7	BOT	97.7	DOMBOSHABA	20°36'0"S 27°21'0"E	BOT	ADD	D	H	30	BC	4	160		AFS(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122010053	BR_BT_20_97.7	BOT	97.7	BT 20	22°45'0"S 22°15'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122024265	Yamoussoukro 97.7	CTI	97.7	YYamoussoukro	6°50'33"N 5°15'32"W	CTI	ADD	ND	V	27	BC	4	115		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122011478		GAB	97.7	AKAM ESSATOUK	1°48'8"N 11°25'32"E	GAB	ADD	D	V	24	BC	4	55		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.F)
122011642		GAB	97.7	MBIGOU	1°42'0"S 11°54'0"E	GAB	ADD	ND	V	33	BC	4	75		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028730		GHA	97.7	ACCRA	5°33'47"N 0°11'27"W	GHA	ADD	ND	V	12.4	BC	4	76	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122028738		GHA	97.7	ACCRA	5°47'49"N 0°7'36"W	GHA	ADD	ND	V	29.2	BC	4	99	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122028769		GHA	97.7	SUNYANI	7°20'41"N 2°20'2"W	GHA	ADD	ND	V	35.6	BC	4	124	BEN, BFA, CTI, TGO	MLI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021587		MRC	97.7	AKNOUL	34°39'38"N 3°52'40"W	MRC	ADD	ND	V	23	BC	4	267		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021611		MRC	97.7	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)
122021810		MRC	97.7	BEN YAACOUB	30°2'34"N 7°56'17"W	MRC	ADD	ND	V	32	BC	4	250		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022397		MRC	97.7	KELAAT MEGOUNA	31°15'3"N 6°7'57"W	MRC	ADD	ND	V	27	BC	4	109		ALG(4.2.2.A, F)
122022408		MRC	97.7	KENITRA	34°16'32"N 6°36'33"W	MRC	ADD	ND	V	25	BC	4	88		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.F) POR(4.2.2.A, F)
122022571		MRC	97.7	MIDELT	32°41'48"N 4°45'25"W	MRC	ADD	ND	V	35	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022632		MRC	97.7	OUALIDIA	32°44'1"N 9°2'4"W	MRC	ADD	ND	V	30	BC	4	60		ALG(4.2.2.F) E(4.2.2.F) POR(4.2.2.F)
122022676		MRC	97.7	OULAD MHAMED	33°46'33"N 3°1'11"W	MRC	ADD	ND	V	23	BC	4	124		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022781		MRC	97.7	ROMANI	33°31'24"N 6°36'45"W	MRC	ADD	ND	V	27	BC	4	176		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122023043		MRC	97.7	TAN TAN	28°25'45"N 11°6'17"W	MRC	ADD	ND	V	30	BC	4	96		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122023411		MRC	97.7	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	D	V	30	BC	4	40		MTN(4.2.2.A, F)
122023449		MRC	97.7	AWSARD	22°35'6"N 14°18'1"W	AOE	MODIFY	ND	V	37.8	BC	4	171		MTN(4.2.2.A, F)
122023574		MRC	97.7	EL HOCEIMA	35°15'17"N 3°55'47"W	MRC	MODIFY	D	V	30	BC	4	174	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023726		MRC	97.7	OUKAIMEDEN	31°12'33"N 7°51'52"W	MRC	MODIFY	D	V	42	BC	4	1437		ALG(4.2.2.F) MTN(4.2.2.F)
122008428	Tekane97.7	MTN	97.7	Tekane	16°36'15"N 15°21'8"W	MTN	ADD	D	V	22	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008437	Jidrel Mouhguene97.7	MTN	97.7	Jidrel Mouhguene	16°32'49"N 15°31'31"W	MTN	ADD	D	V	27	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008590	Lekhcheb97.7	MTN	97.7	Lekhcheb	18°25'0"N 10°31'0"W	MTN	ADD	D	V	27	BC	4	275		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008622	Bouanz97.7	MTN	97.7	Bouanz	15°49'0"N 12°13'59"W	MTN	ADD	D	V	27	BC	4	79		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008789	EdbayEhlGuelay97.7	MTN	97.7	Edebay Ehel Guelaye	16°15'33"N 12°42'54"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008843	Bouhdida97.7	MTN	97.7	Bouhdida	16°56'40"N 14°18'29"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008914	NbeykeTamortNaj97.7	MTN	97.7	Nbeyke Tamourt Naj	19°11'37"N 11°12'55"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008922	Leweinatt2 97.7	MTN	97.7	Leweinatt 2	15°25'46"N 12°7'53"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009103		MTN	97.7	Echarim	18°29'17"N 11°44'15"W	MTN	ADD	ND	V	25	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009155		MTN	97.7	Nyivrar	17°14'9"N 15°33'29"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009176		MTN	97.7	Tiguint	17°10'7"N 16°3'40"W	MTN	ADD	ND	V	25	BC	4	34		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009523		MTN	97.7	Tenemrourite 1	19°46'39"N 13°24'37"W	MTN	ADD	ND	H	22	BC	4	42		MRC(4.2.2.F) SEN(4.2.2.F)
122009696		MTN	97.7	Dewchliya	17°15'43"N 15°27'34"W	MTN	ADD	ND	V	25	BC	4	23		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009724		MTN	97.7	NINJAD	17°25'0"N 15°40'0"W	MTN	ADD	ND	V	25	BC	4	24		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025109	03_2021_121	NGR	97.7	SAGA GOROU	13°32'20"N 2°12'41"E	NGR	ADD	ND	H	26	BC	4	63	BFA	BEN(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025183	03_2021_639	NGR	97.7	GAYA	11°53'14"N 3°27'1"E	NGR	ADD	ND	H	25	BC	4	54		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025537	03_2021_1024_2	NGR	97.7	TIRMINI	13°46'19"N 8°47'52"E	NGR	ADD	ND	H	25	BC	4	42		NIG(4.2.2.A, F)
122025610	03_2021_1205	NGR	97.7	DESSA	14°32'0"N 1°6'0"E	NGR	ADD	ND	H	26	BC	4	32	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122026648	Lundazi_7	ZMB	97.7	LUNDAZI	12°12'34"S 33°10'5"E	ZMB	ADD	ND	V	30	BC	1	192	MWI	COD(4.2.2.F) MOZ(4.2.2.A, F) TZA(4.2.2.A, F) ZWE(4.2.2.F)
122026671	Petauke_7	ZMB	97.7	PETAUKE	14°15'1"S 31°33'24"E	ZMB	ADD	ND	V	30	BC	1	148	MWI	COD(4.2.2.A, F) MOZ(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.A, F)
122026703	Lusaka_25	ZMB	97.7	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009869	BR_MAHALAPYE_97.8	BOT	97.8	MAHALAPYE	23°7'0"S 26°50'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZWE(4.2.2.A, F)
122009884	BR_BT_15.1_97.8	BOT	97.8	BT 15.1	23°35'0"S 25°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009903	BR_TSWAPONG_97.8	BOT	97.8	TSWAPONG	22°40'0"S 27°27'0"E	BOT	ADD	D	H	30	BC	4	450		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZWE(4.2.2.A, F)
122010001	BR_SEROWE_97.8	BOT	97.8	SEROWE	22°23'0"S 26°43'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024369	Dabakala B 97.8	CTI	97.8	Dabakala B	8°22'2"N 4°25'48"W	CTI	ADD	ND	V	30	BC	4	82		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024480	Tieningboue B 97.8	CTI	97.8	Tieningboue B	8°10'46"N 5°43'24"W	CTI	ADD	ND	V	30	BC	4	110		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024560	Sassandra B 97.8	CTI	97.8	Sassandra B	4°57'5"N 6°5'24"W	CTI	ADD	ND	V	27	BC	4	56		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122028142		EGY	97.8	LUXOR	25°41'0"N 32°38'0"E	EGY	ADD	D	H	40	BC	4	123	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.A, F)
122028305		EGY	97.8	EL BAHARIYA	28°18'0"N 28°56'0"E	EGY	ADD	D	H	40	BC	4	115	LBY, SDN	
122028593	GABAL OWINAT 97.8	EGY	97.8	GABAL OWINAT	22°7'59"N 25°7'0"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	TCD(4.2.2.F)
122021669		MRC	97.8	ANEZI	29°39'31"N 9°23'15"W	MRC	ADD	ND	V	30	BC	4	280		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022009		MRC	97.8	DAR TALLEB	30°17'34"N 7°5'41"W	MRC	ADD	ND	V	32	BC	4	144		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022077		MRC	97.8	EL KHIAR	33°26'46"N 6°38'33"W	MRC	ADD	ND	V	27	BC	4	348		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022503		MRC	97.8	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022559		MRC	97.8	MHAMID	29°54'34"N 5°35'50"W	MRC	ADD	ND	V	40	BC	4	219		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022843		MRC	97.8	SIDI IFNI	29°22'16"N 10°9'55"W	MRC	ADD	D	V	27	BC	4	312		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022900		MRC	97.8	Tagzert	32°22'38"N 6°8'9"W	MRC	ADD	ND	V	30	BC	4	449		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023012		MRC	97.8	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023112		MRC	97.8	TAROUDANTE	30°29'34"N 8°52'31"W	MRC	ADD	ND	V	31	BC	4	81		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023223		MRC	97.8	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023497		MRC	97.8	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	30	BC	4	100		E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122023558		MRC	97.8	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)
122023792		MRC	97.8	SMARA	26°44'19"N 11°40'3"W	AOE	MODIFY	ND	V	42	BC	4	119		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023853		MRC	97.8	TATA	29°44'30"N 7°58'24"W	MRC	MODIFY	ND	V	30	BC	4	204		ALG(4.2.2.A, F) MTN(4.2.2.F)
122008807	Soufa97.8	MTN	97.8	Soufa	16°3'34"N 12°12'22"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008827	Bokol97.8	MTN	97.8	Bokol	15°41'50"N 13°5'15"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008946	Gleyb Ndour97.8	MTN	97.8	Gleyb Ndour	22°23'53"N 10°40'50"W	MTN	ADD	D	V	22.5	BC	4	42		MLI(4.2.2.F) MRC(4.2.2.F)
122009216		MTN	97.8	KOBONNI	15°50'0"N 9°25'0"W	MTN	ADD	ND	V	25	BC	4	32		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009513		MTN	97.8	Sdretou	17°28'28"N 14°54'50"W	MTN	ADD	ND	H	22	BC	4	20		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009517		MTN	97.8	ElWasta	17°49'11"N 14°34'13"W	MTN	ADD	ND	H	22	BC	4	33		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009519		MTN	97.8	Lembeidie	17°35'31"N 14°55'34"W	MTN	ADD	ND	H	22	BC	4	18		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009700		MTN	97.8	Ouhaitou 2	17°21'8"N 14°52'53"W	MTN	ADD	ND	V	25	BC	4	31		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009711		MTN	97.8	ATAR	20°30'0"N 13°6'0"W	MTN	ADD	ND	V	40	BC	4	95		MRC(4.2.2.A, F) SEN(4.2.2.F)
122025104	03_2021_30	NGR	97.8	YATAKALA	14°47'29"N 0°22'28"E	NGR	ADD	ND	H	27	BC	4	46	BFA	BEN(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025161	03_2021_320_2	NGR	97.8	FILINGUE	14°21'10"N 3°19'5"E	NGR	ADD	ND	H	26	BC	4	46		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025263	03_2021_724_2	NGR	97.8	TAMA	14°16'41"N 5°46'4"E	NGR	ADD	ND	H	25	BC	4	45	ALG, NIG	BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025333	03_2021_969	NGR	97.8	MAGARIA	12°59'55"N 8°54'34"E	NGR	ADD	ND	H	26	BC	4	43		NIG(4.2.2.A, F)
122025360	03_2021_904_3	NGR	97.8	BILMA	18°41'41"N 12°55'11"E	NGR	ADD	ND	H	27	BC	4	25		LBY(4.2.2.F) TCD(4.2.2.F)
122025414	03_2021_936_3	NGR	97.8	MAINE SOROA	13°12'52"N 12°1'42"E	NGR	ADD	ND	H	26	BC	4	35		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025577	03_2021_1108_3	NGR	97.8	MARADI	13°29'36"N 7°5'45"E	NGR	ADD	ND	H	26	BC	4	59	NIG	BEN(4.2.2.F) MLI(4.2.2.F)
122025595	03_2021_1117_2	NGR	97.8	SAKOIRA	14°16'38"N 1°23'57"E	NGR	ADD	ND	H	25	BC	4	41	BFA	BEN(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122024908	Nyarupfubire-97.8	RRW	97.8	NYARUPFUBIRE	1°16'13"S 30°24'1"E	RRW	ADD	ND	V	26	BC	4	294	UGA	BDI(4.2.2.A, F) COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122007866	ADEANE 97.8	SEN	97.8	ADEANE	12°37'38"N 16°0'55"W	SEN	ADD	D	V	27	BC	4	45		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008149	SEN_T01_1100048	SEN	97.8	IMMEUBLE DES EAUX	14°42'0"N 17°27'0"W	SEN	MODIFY	D	V	27	BC	4	59	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.F)
122008162	MATAM 97.8	SEN	97.8	RANEROU	15°39'37"N 13°15'27"W	SEN	ADD	ND	V	27	BC	4	45		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122024227	Oume 97.9	CTI	97.9	Oume	6°22'51"N 5°25'3"W	CTI	ADD	ND	V	27	BC	4	84		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024463	Ondefidouo F 97.9	CTI	97.9	Ondefidouo F	9°3'0"N 3°5'0"W	CTI	ADD	ND	V	30	BC	4	124		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024603	Mbatto B 97.9	CTI	97.9	Mbatto B	6°28'25"N 4°21'38"W	CTI	ADD	ND	V	30	BC	4	104		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028518	EL TUR2	EGY	97.9	EL TUR	28°14'0"N 33°37'0"E	EGY	ADD	D	H	40	BC	4	89	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028532	West Farafra 97.9	EGY	97.9	West Farafra	27°14'30"N 25°24'30"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	
122011477		GAB	97.9	ABOUMI	0°38'0"S 14°12'0"E	GAB	ADD	ND	V	33	BC	4	83		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011479		GAB	97.9	AKIENI	1°7'0"S 13°51'0"E	GAB	ADD	ND	V	32	BC	4	160		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011483		GAB	97.9	BELINGA	1°6'0"N 13°11'0"E	GAB	ADD	ND	V	33	BC	4	150		CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011486		GAB	97.9	BOLOSSOVILLE	1°49'1"N 11°47'1"E	GAB	ADD	D	V	32	BC	4	82		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.F)
122011511		GAB	97.9	MALINGA	2°25'0"S 12°13'0"E	GAB	ADD	D	V	31	BC	4	192		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011542		GAB	97.9	BAKOUAKA	0°1'0"N 13°38'52"E	GAB	ADD	ND	V	33	BC	4	90		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011547		GAB	97.9	BATOUALA	0°48'31"N 13°25'9"E	GAB	ADD	ND	V	33	BC	4	63		CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011605		GAB	97.9	LEKABI	1°16'1"S 13°32'13"E	GAB	ADD	ND	V	33	BC	4	196		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028714		GHA	97.9	ACCRA	5°35'32"N 0°11'31"W	GHA	ADD	ND	V	35.6	BC	4	82	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122026843	BR_BARA_97.9FIX	MLI	97.9	BARA	15°48'54"N 0°19'46"E	MLI	ADD	ND	V	20	BC	4	26	BFA, CTI, GUI, NGR, SEN	ALG(4.2.2.F) BEN(4.2.2.F) NIG(4.2.2.F)
122026926	BR_YELEKEBOUGOU_97.9	MLI	97.9	YELEKEBOUGOU	12°58'0"N 8°2'0"W	MLI	ADD	ND	V	20	BC	4	25	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F) SRL(4.2.2.F)
122026944	BR_NOSSOMBOUGOU_97.9	MLI	97.9	NOSSOMBOUGOU	13°6'0"N 7°56'13"W	MLI	ADD	ND	V	20	BC	4	35	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F) SRL(4.2.2.F)
122022045		MRC	97.9	EL FARCIA	27°6'32"N 9°49'40"W	AOE	ADD	ND	V	30	BC	4	59		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022135		MRC	97.9	ESSAOUIRA JBEL LAHDID	31°43'58"N 9°27'11"W	MRC	ADD	D	V	40.8	BC	4	716		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022240		MRC	97.9	GUERCIF	34°13'39"N 3°21'46"W	MRC	ADD	ND	V	30	BC	4	63		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022312		MRC	97.9	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022645		MRC	97.9	OUARZAZATE	30°52'44"N 6°53'33"W	MRC	ADD	ND	V	37	BC	4	279		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022719		MRC	97.9	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	D	V	35	BC	4	150		E(4.2.2.F) MTN(4.2.2.A, F)
122023525		MRC	97.9	Bzou	32°4'58"N 7°2'33"W	MRC	MODIFY	ND	V	30	BC	4	173		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023609		MRC	97.9	FES	34°2'25"N 4°59'53"W	MRC	MODIFY	ND	V	33	BC	4	170	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023620		MRC	97.9	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	MRC	MODIFY	ND	V	37.8	BC	4	211		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023769		MRC	97.9	SETTAT	32°59'8"N 7°40'46"W	MRC	MODIFY	ND	V	42	BC	4	180	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023843		MRC	97.9	TARFAYA	27°56'19"N 12°55'19"W	MRC	MODIFY	D	V	42	BC	4	79	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122008640	Benamane97.9	MTN	97.9	Benamane	18°11'46"N 7°15'33"W	MTN	ADD	D	V	27	BC	4	162		MLI(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008854	El Vrea97.9	MTN	97.9	El Vrea	16°46'32"N 12°58'43"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009655		MTN	97.9	Krae Essehen	17°8'43"N 13°39'46"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025301	03_2021_816_2	NGR	97.9	KORAHANE	14°33'50"N 6°34'35"E	NGR	ADD	ND	H	25	BC	4	30		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122007937	MBACKE 97.9	SEN	97.9	MBACKE	14°48'0"N 15°55'0"W	SEN	ADD	ND	V	27	BC	4	59		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008102		SEN	97.9	Sedhiou	12°43'undefined"N 15°35'undefined"W	SEN	MODIFY	ND	H	25	BC	4	57	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008173	MATAM 97.9	SEN	97.9	RANEROU	15°39'37"N 13°15'27"W	SEN	ADD	D	H	20	BC	4	25		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122025896	BR_KELO	TCD	97.9	KELO	9°25'0"N 15°48'0"E	TCD	ADD	ND	H	32	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) NIG(4.2.2.A, F)
122025963	BR_FT LAMY3	TCD	97.9	FT LAMY	12°8'3"N 15°2'24"E	TCD	ADD	ND	H	37	BC	4	300		CME(4.2.2.A, F) NGR(4.2.2.A, F) NIG(4.2.2.A, F)
121010321	LOME HEDZRANAWOE	TGO	97.9	LOME HEDZANAWOE	6°10'39"N 1°14'36"E	TGO	ADD	ND	H	20	BC	4	51	BEN, BFA, GHA, NGR, NIG	CTI(4.2.2.F)
121010379	BASSAR2	TGO	97.9	BASSAR	9°15'32"N 0°46'5"E	TGO	ADD	ND	V	20	BC	4	98	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
120227686	Kalomo_22	ZMB	97.9	KALOMO	17°1'45"S 26°29'29"E	ZMB	ADD	ND	V	40	BC	1	127		AGL(4.2.2.A, F) BOT(4.2.2.A, F) COD(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026554	Mumbwa-5	ZMB	97.9	MUMBWA	14°58'58"S 27°3'44"E	ZMB	ADD	ND	V	33	BC	1	164		AGL(4.2.2.F) BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122026723	Lukulu_7	ZMB	97.9	LUKULU	14°15'0"S 23°13'0"E	ZMB	MODIFY	ND	V	33	BC	1	100		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.F) NMB(4.2.2.F) ZWE(4.2.2.F)
122028663		AZE	98	DANACHI	41°34'45"N 46°27'13"E	AZE	ADD	ND	V	30	BC	4	178	ARM, GEO, IRN, KAZ, RUS, TUR	TKM(4.2.2.F)
122024199	Touba B 98	CTI	98	Touba B	8°17'15"N 7°40'49"W	CTI	ADD	ND	V	30	BC	4	116		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024452	Ferkessedougo F 98	CTI	98	Ferkessedougou F	9°35'48"N 5°11'44"W	CTI	ADD	ND	V	30	BC	4	78		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024550	Sakassou B 98	CTI	98	Sakassou B	7°27'18"N 5°17'35"W	CTI	ADD	ND	H	30	BC	4	110		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024753		CTI	98	BECOUEFIN	6°29'0"N 3°50'0"W	CTI	MODIFY	ND	V	40	BC	4	250	GHA	BFA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122028201		EGY	98	HAMATA	24°31'0"N 35°7'0"E	EGY	ADD	D	H	37	BC	4	62	LBY, SDN	ARS(4.2.2.F)
122028569	EL DABAA 98	EGY	98	EL DABAA	31°2'0"N 28°26'0"E	EGY	ADD	D	H	34	BC	4	78	LBY, SDN	GRC(4.2.2.F)
122028580	KARAH 98	EGY	98	KARAH	29°35'59"N 26°26'0"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	
122021387		IRN	98	ASHEGHLOO	38°59'15"N 46°42'5"E	IRN	ADD	ND	V	13	BC	4	69		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
122026906	BR_SEGOU_P_98	MLI	98	SEGOU P	13°26'0"N 6°15'0"W	MLI	ADD	ND	V	20	BC	4	50	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021957		MRC	98	BOUKRAA	26°21'2"N 12°50'58"W	AOE	ADD	ND	V	30	BC	4	114	E	ALG(4.2.2.F) MTN(4.2.2.A, F)
122022014		MRC	98	EDDALYA	35°54'2"N 5°27'39"W	MRC	ADD	D	V	30	BC	4	377	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022212		MRC	98	GUELMIM	29°0'24"N 10°1'28"W	MRC	ADD	D	V	35	BC	4	376	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122022621		MRC	98	OUAD LAOU	35°27'40"N 5°7'1"W	MRC	ADD	ND	V	23	BC	4	269	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023581		MRC	98	EL JADIDA	33°14'0"N 8°30'31"W	MRC	MODIFY	ND	V	42	BC	4	56	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122008376	Hassi Etila98	MTN	98	Hassi Etila	16°16'14"N 7°10'20"W	MTN	ADD	D	V	27	BC	4	48		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122008407	Rdeidhih98	MTN	98	Rdeidhih	16°49'47"N 12°43'23"W	MTN	ADD	D	V	27	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008634	Baydiam98	MTN	98	Baydiam	15°3'12"N 11°50'46"W	MTN	ADD	D	V	27	BC	4	57		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008729	Gueller98	MTN	98	Gueller	16°52'11"N 12°15'12"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008784	Tikobra98	MTN	98	Tikobra	16°19'50"N 12°12'16"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008849	Aghchourguitt98	MTN	98	Aghchourguitt	17°27'55"N 13°47'58"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009753		MTN	98	Oum Avnadech	17°36'20"N 14°46'6"W	MTN	ADD	D	V	27	BC	4	62		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122024916	NGR_02_2021_03	NGR	98	RC	14°49'29"N 5°39'14"E	NGR	ADD	ND	V	24.77	BC	4	70	NIG	BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024917	NGR_02_2021_04	NGR	98	TENERE	14°53'27"N 5°16'21"E	NGR	ADD	ND	V	24.77	BC	4	65	NIG	ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F)
122024944	NGR_02_2021_31	NGR	98	TENERE	13°2'55"N 3°12'26"E	NGR	ADD	ND	V	24.77	BC	4	55	BFA	BEN(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122024961	NGR_02_2021_48	NGR	98	RC	14°44'17"N 0°55'18"E	NGR	ADD	ND	V	24.77	BC	4	21		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122024965	NGR_02_2021_52	NGR	98	RC	12°50'41"N 1°41'28"E	NGR	ADD	ND	V	24.77	BC	4	53	BFA	BEN(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122024967	NGR_02_2021_54	NGR	98	TENERE	13°48'46"N 8°58'50"E	NGR	ADD	ND	V	24.77	BC	4	36	NIG	TCD(4.2.2.F)
122024982	NGR_02_2021_69	NGR	98	RC	13°30'12"N 9°0'47"E	NGR	ADD	ND	V	24.77	BC	4	44	NIG	TCD(4.2.2.F)
122024991	NGR_02_2021_78	NGR	98	TENERE	13°5'51"N 2°21'23"E	NGR	ADD	ND	V	24.77	BC	4	22	BFA	BEN(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025000	NGR_02_2021_87	NGR	98	RC	13°32'56"N 7°27'25"E	NGR	ADD	ND	V	24.77	BC	4	35		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025014	NGR_02_2021_101	NGR	98	TENERE	13°30'51"N 2°6'6"E	NGR	ADD	ND	V	24.77	BC	4	79	BFA, MLI	BEN(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025050	NGR_02_2021_137	NGR	98	AMIRI GUIZ	18°43'1"N 7°40'23"E	NGR	ADD	ND	V	23	BC	4	45		ALG(4.2.2.F) MLI(4.2.2.F)
122024857	Jari-98	RRW	98	JARI	1°53'8"S 30°1'1"E	RRW	ADD	ND	V	28	BC	4	492	BDI, COD, TZA	KEN(4.2.2.F) UGA(4.2.2.A, F)
122007813	DAKAR 98	SEN	98	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	49		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122009834	BR_GHANZI_98.1	BOT	98.1	GHANZI	21°41'0"S 21°40'0"E	BOT	ADD	ND	H	27	BC	4	80		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009952	BR_BT_37_98.1	BOT	98.1	BT 37	20°0'0"S 21°46'0"E	BOT	ADD	ND	H	30	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122010097	BR_RAKOPS_98.1	BOT	98.1	RAKOPS	21°0'0"S 24°20'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122010119	BR_FRANCISTOWN_98.1	BOT	98.1	FRANCISTOWN	21°9'0"S 27°31'0"E	BOT	ADD	D	H	37	BC	4	200		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024510	Grand-zattry B 98.1	CTI	98.1	Grand-zattry B	6°6'59"N 6°32'23"W	CTI	ADD	ND	V	27	BC	4	97		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122028222	NASR LAKE 98.1	EGY	98.1	NASR LAKE 1	22°49'32"N 32°20'26"E	EGY	ADD	D	H	40	BC	4	134	LBY, SDN	
122028426		EGY	98.1	SOHAG	26°34'0"N 31°41'0"E	EGY	ADD	D	H	43	BC	4	68	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F)
122011759		GAB	98.1	PANA	1°40'0"S 12°38'0"E	GAB	ADD	ND	V	33	BC	4	289		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028740		GHA	98.1	MAMPONG	5°55'26"N 0°7'56"W	GHA	ADD	ND	V	35.1	BC	4	434	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122028899		GHA	98.1	WA	10°4'40"N 2°30'25"W	GHA	ADD	ND	V	27.4	BC	4	65	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028922	VRNK9810	GHA	98.1	NKWANTA	8°15'36"N 0°31'12"E	GHA	ADD	ND	V	33.8	BC	4	109	BEN, BFA, CTI, TGO	NGR(4.2.2.F) NIG(4.2.2.A, F)
122028927	VRHO9810	GHA	98.1	HO	6°35'22"N 0°28'10"E	GHA	ADD	ND	V	22.9	BC	4	85	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122026806	BR_SAN_98.1FIX	MLI	98.1	SAN P	13°18'0"N 4°28'0"W	MLI	ADD	ND	V	20	BC	4	33	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)
122026942	BR_YOROSSO_98.1	MLI	98.1	YOROSSO	12°23'15"N 4°43'45"W	MLI	ADD	ND	V	24	BC	4	108	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)
122021548		MRC	98.1	AKHFENIR	28°5'55"N 12°2'46"W	MRC	ADD	ND	V	30	BC	4	54	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122021761		MRC	98.1	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021899		MRC	98.1	BOU RIBIA	30°9'16"N 6°22'2"W	MRC	ADD	ND	V	30	BC	4	98		ALG(4.2.2.A, F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022481		MRC	98.1	MAHBES	27°24'33"N 9°2'35"W	AOE	ADD	ND	V	37	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022572		MRC	98.1	MIDELT	32°41'48"N 4°45'25"W	MRC	ADD	D	V	35	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022604		MRC	98.1	MISSOUR	33°3'5"N 4°0'5"W	MRC	ADD	ND	V	25	BC	4	76		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022800		MRC	98.1	SAFI	32°19'10"N 9°14'39"W	MRC	ADD	ND	V	30	BC	4	166		ALG(4.2.2.F)
122022961		MRC	98.1	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023179		MRC	98.1	TAZZARINE	30°47'8"N 5°34'10"W	MRC	ADD	ND	V	30	BC	4	105		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023862		MRC	98.1	TAZERKOUNTE	32°9'56"N 6°29'15"W	MRC	MODIFY	D	V	42	BC	4	1228	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A)
122008431	Tekane98.1	MTN	98.1	Tekane	16°36'15"N 15°21'8"W	MTN	ADD	D	V	22	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008983	Levtah98.1	MTN	98.1	Levtah	17°38'27"N 11°19'49"W	MTN	ADD	D	V	27	BC	4	32		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009568		MTN	98.1	BENI CHAB	19°25'0"N 15°25'0"W	MTN	ADD	ND	H	22	BC	4	39		MRC(4.2.2.F) SEN(4.2.2.F)
122009585		MTN	98.1	INAL	21°17'0"N 15°0'0"W	MTN	ADD	ND	H	22	BC	4	33		MRC(4.2.2.A, F)
122025131	03_2021_220	NGR	98.1	MANGAIZE	14°40'58"N 1°57'5"E	NGR	ADD	ND	H	25	BC	4	46		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025350	03_2021_902_2	NGR	98.1	AGADEZ	16°58'7"N 7°58'31"E	NGR	ADD	ND	H	30	BC	4	71		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025434	03_2021_965_4	NGR	98.1	GOURE	13°59'11"N 10°16'13"E	NGR	ADD	ND	H	27	BC	4	64		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122025449	03_2021_973_8	NGR	98.1	TANOUT	14°58'2"N 8°52'57"E	NGR	ADD	ND	H	26	BC	4	56		NIG(4.2.2.A, F) TCD(4.2.2.F)
122025604	03_2021_1200_2	NGR	98.1	KIRTACHI	12°48'0"N 2°29'0"E	NGR	ADD	ND	H	25	BC	4	40	BFA, NIG	BEN(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007723	SOKONE 98.1	SEN	98.1	SOKONE	13°52'39"N 16°22'22"W	SEN	ADD	ND	V	24	BC	4	26		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007751	KAFOUNTINE98.1	SEN	98.1	KAFOUNTINE	12°56'0"N 16°44'1"W	SEN	ADD	ND	V	27	BC	4	40		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.F)
122007770	SADIO 98.1	SEN	98.1	SADIO	14°47'45"N 15°32'40"W	SEN	ADD	ND	V	24	BC	4	31		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007836	GASSAMBERI 98.1	SEN	98.1	GASSAMBERI	15°14'47"N 12°56'3"W	SEN	ADD	ND	V	27	BC	4	35		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122008176	NDINDI 98.1	SEN	98.1	NDINDI	14°53'38"N 16°12'11"W	SEN	ADD	ND	V	24	BC	4	34		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122026464	Copperbelt_21	ZMB	98.1	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026524	Mongu-7	ZMB	98.1	MONGU	15°16'19"S 23°7'45"E	ZMB	ADD	ND	V	33	BC	1	141		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.F)
122026704	Lusaka_26	ZMB	98.1	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122026766	Kaputa_10	ZMB	98.1	KAPUTA	8°28'28"S 29°39'39"E	ZMB	ADD	ND	V	30	BC	1	95		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122028653		AZE	98.2	DASHKASAN	40°30'47"N 46°3'25"E	AZE	ADD	ND	V	33	BC	4	1043	ARM, GEO, IRN, KAZ, RUS, SYR, TUR	IRQ(4.2.2.F)
122009922	BR_BT_12_98.2	BOT	98.2	BT 12	24°30'0"S 20°30'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121000188		CTI	98.2	YOPOUGON	5°20'42"N 4°5'59"W	CTI	ADD	ND	V	37	BC	4	153		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
121002069		CTI	98.2	GAGNOA	6°6'59"N 5°56'18"W	CTI	ADD	ND	V	37	BC	4	30	MLI	BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F)
122024494	Bouna F 96.7	CTI	98.2	Bouna F	9°16'11"N 2°59'49"W	CTI	ADD	ND	V	12	BC	4	77		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024592	Yamoussoukro B 98.2	CTI	98.2	Yamoussoukro B	6°50'33"N 5°15'32"W	CTI	ADD	ND	V	37	BC	4	135		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
121003150		E	98.2	EIBAR	43°11'33"N 2°24'54"W	E	ADD	D	M	32.99	BC	4	689	F	AND(4.2.2.F) POR(4.2.2.F)
122028182		EGY	98.2	CAIRO	30°2'0"N 31°16'0"E	EGY	ADD	D	H	50	BC	4	245	LBY, SDN	ARS(4.2.2.A, F) CYP(4.2.2.A) GRC(4.2.2.A) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.A, F) PSE(4.2.2.A, F) SYR(4.2.2.A) TUR(4.2.2.A) XZZ(4.2.2.A, F)
122028351		EGY	98.2	RAFAH	31°14'17"N 34°8'53"E	EGY	ADD	D	H	30	BC	4	73	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.A, F) IRQ(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122011701		GAB	98.2	MOULENGUIBIDZA	3°22'19"S 11°34'43"E	GAB	ADD	ND	V	33	BC	4	126		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122026961	BR_MOUNTOUGOULA_98.2	MLI	98.2	MOUNTOUGOULA	12°31'38"N 7°49'0"W	MLI	ADD	ND	V	20	BC	4	45	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122021507		MRC	98.2	Aghbalou N'K	31°38'44"N 5°19'20"W	MRC	ADD	ND	V	30	BC	4	139		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021599		MRC	98.2	ALLOUGOUM	30°16'26"N 6°49'59"W	MRC	ADD	ND	V	35	BC	4	120		ALG(4.2.2.A, F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021697		MRC	98.2	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021716		MRC	98.2	Aoumana	32°49'15"N 5°49'56"W	MRC	ADD	ND	V	30	BC	4	431		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122021798		MRC	98.2	BAB BERRED	34°59'55"N 4°53'12"W	MRC	ADD	ND	V	20	BC	4	651		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022026		MRC	98.2	EL AIOUN DU DRAA	28°29'44"N 10°40'27"W	MRC	ADD	ND	V	23	BC	4	121		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022105		MRC	98.2	El Mnar	30°37'47"N 9°52'54"W	MRC	ADD	ND	V	30	BC	4	58		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022398		MRC	98.2	KELAAT MEGOUNA	31°15'3"N 6°7'57"W	MRC	ADD	ND	V	27	BC	4	109		ALG(4.2.2.A, F)
122022472		MRC	98.2	LEMSID	23°36'0"N 13°51'0"W	AOE	ADD	ND	V	36	BC	4	58		E(4.2.2.F) MTN(4.2.2.A, F)
122022762		MRC	98.2	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022782		MRC	98.2	ROMANI	33°31'24"N 6°36'45"W	MRC	ADD	ND	V	27	BC	4	176		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122023293		MRC	98.2	TIZNIT	29°41'7"N 9°43'48"W	MRC	ADD	ND	V	40	BC	4	143		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023362		MRC	98.2	ZAOUIAT SIDI CHIKH-ARAZANE	30°29'59"N 8°36'39"W	MRC	ADD	ND	V	27	BC	4	62		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023665		MRC	98.2	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	MODIFY	ND	V	42	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.A, F)
122023720		MRC	98.2	OUKAIMEDEN	31°12'33"N 7°51'52"W	MRC	MODIFY	D	V	40	BC	4	1437		ALG(4.2.2.F) MTN(4.2.2.F)
122008435	Lexeiba II98.2	MTN	98.2	Lexeiba II	16°39'22"N 14°57'6"W	MTN	ADD	D	V	27	BC	4	29		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008687	Mabrouck3 98.2	MTN	98.2	Mabrouck3	16°24'5"N 9°2'12"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009109		MTN	98.2	Lahrach 1	16°23'45"N 12°27'8"W	MTN	ADD	ND	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009132		MTN	98.2	Tembara	17°6'59"N 13°23'35"W	MTN	ADD	ND	V	25	BC	4	46		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009186		MTN	98.2	BARHEWOL EL ABIAD	16°35'0"N 12°25'0"W	MTN	ADD	ND	V	25	BC	4	24		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009291		MTN	98.2	Aghlembitt	18°24'42"N 11°54'22"W	MTN	ADD	ND	H	22	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009593		MTN	98.2	TMEIMICHATT	21°15'0"N 14°20'0"W	MTN	ADD	ND	H	22	BC	4	40		MRC(4.2.2.A, F)
122009600		MTN	98.2	AHMEYEM	20°52'0"N 14°30'0"W	MTN	ADD	ND	H	22	BC	4	37		MRC(4.2.2.A, F) SEN(4.2.2.F)
122009660		MTN	98.2	El Jedidee	16°56'5"N 13°21'46"W	MTN	ADD	ND	V	25	BC	4	25		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009683		MTN	98.2	Bennar	17°7'53"N 13°32'2"W	MTN	ADD	ND	V	25	BC	4	34		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025128	02_2021_758_2	NGR	98.2	DARGOL	13°55'4"N 1°15'26"E	NGR	ADD	ND	H	25	BC	4	31		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025420	03_2021_937_4	NGR	98.2	NGUIGMI	14°15'10"N 13°6'39"E	NGR	ADD	ND	H	25	BC	4	36	CME, TCD	NIG(4.2.2.A, F)
122025659	03_2021_1026_2	NGR	98.2	TAM	13°8'2"N 12°8'14"E	NGR	ADD	ND	H	25	BC	4	41	TCD	CME(4.2.2.F) NIG(4.2.2.A, F)
122025674	03_2021_03_2	NGR	98.2	OUSSA	14°46'0"N 0°48'0"E	NGR	ADD	ND	H	26	BC	4	35	BFA, MLI, NIG	BEN(4.2.2.F) GHA(4.2.2.F) TGO(4.2.2.F)
122026220	RUS21121475BC	RUS	98.2	NALCHIK KAB BALK	43°27'37"N 43°34'5"E	RUS	ADD	ND	V	33	BC	4	309	ARM, AZE, TUR	GEO(4.2.2.A, F) IRN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007323		SEN	98.2	Aere Lao	14°33'undefined"N 16°3'undefined"W	SEN	MODIFY	ND	H	30	BC	4	61		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007973	FISSEL 98.2	SEN	98.2	FISSEL	14°32'28"N 16°36'47"W	SEN	ADD	ND	V	27	BC	4	36		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008131		SEN	98.2	Bakel	14°54'undefined"N 12°28'undefined"W	SEN	MODIFY	ND	H	27	BC	4	56	MLI	GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122008201		SEN	98.2	DAKAR	14°40'0"N 17°26'0"W	SEN	MODIFY	ND	H	27	BC	4	87		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122024219	Daloa 98.3	CTI	98.3	Daloa	6°53'9"N 6°26'59"W	CTI	ADD	ND	V	27	BC	4	119		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024751		CTI	98.3	SEGUELA	7°58'0"N 6°41'0"W	CTI	MODIFY	ND	V	40	BC	4	250		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122028381		EGY	98.3	SUEZ	30°0'0"N 32°31'0"E	EGY	ADD	D	H	40	BC	4	74	LBY, SDN	ARS(4.2.2.A, F) CYP(4.2.2.A) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.A, F) PSE(4.2.2.A, F) SYR(4.2.2.A, F) TUR(4.2.2.A) XZZ(4.2.2.A, F)
122028496	EL_DAKHLA	EGY	98.3	EL DAKHLA	25°30'0"N 29°1'0"E	EGY	ADD	D	H	40	BC	4	112	LBY, SDN	
122011640		GAB	98.3	MBIGOU	1°42'0"S 11°54'0"E	GAB	ADD	ND	V	33	BC	4	75		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011653		GAB	98.3	MIMONGO	1°37'0"S 11°36'0"E	GAB	ADD	ND	V	33	BC	4	41		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011664		GAB	98.3	MOANDA	1°33'0"S 13°14'0"E	GAB	ADD	ND	V	27.5	BC	4	312		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028972		GHA	98.3	AGONA NKWANTA	4°53'23"N 1°58'23"W	GHA	ADD	ND	V	33.9	BC	4	75	BFA, CTI, TGO	BEN(4.2.2.F)
122029040		GHA	98.3	KUMASI	6°41'9"N 1°37'32"W	GHA	ADD	ND	V	35.6	BC	4	83	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122021249		IRN	98.3	KUH-E-SANGAR	38°13'1"N 48°42'20"E	IRN	ADD	D	V	50.2	BC	4	1709		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.A, B, F) TKM(4.2.2.A, F) TUR(4.2.2.A, F) UZB(4.2.2.A)
122021492		MRC	98.3	AGHBALA	32°27'53"N 5°38'18"W	MRC	ADD	ND	V	23	BC	4	606		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021880		MRC	98.3	BIR LAHLOU	26°20'0"N 9°31'0"W	AOE	ADD	ND	V	37	BC	4	91		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122022350		MRC	98.3	ISSAFEN	29°55'35"N 8°30'39"W	MRC	ADD	ND	V	30	BC	4	385		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022819		MRC	98.3	SETTAT	32°59'8"N 7°40'46"W	MRC	ADD	ND	V	30	BC	4	180		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022945		MRC	98.3	TALATN YACOUB	30°59'15"N 8°11'58"W	MRC	ADD	ND	V	30	BC	4	-224		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022984		MRC	98.3	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023224		MRC	98.3	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023559		MRC	98.3	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	43	BC	4	78		E(4.2.2.A, F) MTN(4.2.2.A, F)
122023589		MRC	98.3	ERFOUD	31°26'1"N 4°13'6"W	MRC	MODIFY	D	V	40.8	BC	4	176		ALG(4.2.2.A, F) E(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008655	Doueirara98.3	MTN	98.3	Doueirara	15°46'34"N 10°26'6"W	MTN	ADD	D	V	27	BC	4	72		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008740	Laoueissi98.3	MTN	98.3	Laoueissi	16°20'47"N 11°6'40"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009354		MTN	98.3	Vaira 1	15°38'49"N 7°27'17"W	MTN	ADD	ND	H	22	BC	4	35		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009556		MTN	98.3	BOU GUEDOUM	15°40'0"N 7°20'0"W	MTN	ADD	ND	H	22	BC	4	22		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009750		MTN	98.3	Agoueinitt	16°43'49"N 7°33'59"W	MTN	ADD	D	V	27	BC	4	24		MLI(4.2.2.A, F)
122025121	02_2021_730_2	NGR	98.3	ZONGODEY	15°17'0"N 2°6'0"E	NGR	ADD	ND	H	26	BC	4	47		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025581	03_2021_1111_2	NGR	98.3	TESSAOUA	13°45'29"N 7°59'26"E	NGR	ADD	ND	H	26	BC	4	38	NIG, TCD	MLI(4.2.2.F)
122007309		SEN	98.3	Matam	15°40'undefined"N 13°15'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122007638	SEN_T01_1100316	SEN	98.3	TANAFF	12°38'0"N 15°25'0"W	SEN	MODIFY	ND	V	27	BC	4	76		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122007715	DIANKE MAKAN 98.3	SEN	98.3	DIANKE MAKAN	13°40'9"N 12°39'22"W	SEN	ADD	ND	V	27	BC	4	70	GUI, MLI	GMB(4.2.2.A, F) GNB(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122007757	BAMBEY 98.3	SEN	98.3	BAMBEY	14°41'47"N 16°27'11"W	SEN	ADD	ND	V	27	BC	4	48		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007805	KHOMBOLE 98.3	SEN	98.3	KHOMBOLE	14°46'6"N 16°41'6"W	SEN	ADD	ND	V	24	BC	4	32		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008097		SEN	98.3	Kaffrine	14°6'undefined"N 15°33'undefined"W	SEN	MODIFY	D	H	27	BC	4	61	GMB	GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122025887	BR_RIG_RIG	TCD	98.3	RIG RIG	14°16'0"N 14°21'0"E	TCD	ADD	ND	H	31	BC	4	62		CME(4.2.2.A, F) NGR(4.2.2.A, F) NIG(4.2.2.A, F)
122025936	BR_ABECHE4	TCD	98.3	ABECHE	13°48'0"N 20°51'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) SDN(4.2.2.A, F)
121010378	ALEJO2	TGO	98.3	ALEJO	9°15'10"N 1°12'21"E	TGO	ADD	ND	V	20	BC	4	395	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
122010285	AGOU 4	TGO	98.3	AGOU	6°52'21"N 0°44'59"E	TGO	ADD	ND	H	15	BC	4	855	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.F)
120227676	Choma_13	ZMB	98.3	CHOMA	16°50'0"S 26°58'0"E	ZMB	ADD	ND	V	40	BC	1	158		AGL(4.2.2.F) BOT(4.2.2.A, F) COD(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026549	Kasempa-5	ZMB	98.3	KASEMPA	13°27'35"S 25°49'48"E	ZMB	ADD	ND	V	30	BC	1	99		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.F)
122026606	Mbala_7	ZMB	98.3	MBALA	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	311		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026745	Mkushi_8	ZMB	98.3	MKUSHI	13°35'0"S 29°25'0"E	ZMB	ADD	ND	V	33	BC	1	157		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122028643		AZE	98.4	GANJA	40°37'37"N 46°19'55"E	AZE	ADD	ND	V	30	BC	4	311	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F)
121000117		CTI	98.4	Tai	5°52'29"N 7°27'22"W	CTI	ADD	ND	V	37	BC	4	39	MLI	GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024137	Buyo B 98.4	CTI	98.4	Buyo B	6°14'45"N 7°0'11"W	CTI	ADD	ND	V	30	BC	4	116		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024332	Kouakoussekro B 98.4	CTI	98.4	Kouakoussekro B	7°17'42"N 4°9'9"W	CTI	ADD	ND	V	30	BC	4	104		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028538	BEER KHEMSA 98.4	EGY	98.4	BEER KHEMSA	30°54'0"N 25°46'0"E	EGY	ADD	D	H	40	BC	4	46	LBY, SDN	GRC(4.2.2.F)
122011650		GAB	98.4	MEYOKYE	2°10'5"N 11°21'9"E	GAB	ADD	D	V	33	BC	4	48		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.A, F)
122021646		MRC	98.4	Amouguer	32°16'34"N 4°56'9"W	MRC	ADD	ND	V	30	BC	4	57		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021863		MRC	98.4	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	ND	V	30	BC	4	40		MTN(4.2.2.A, F)
122021911		MRC	98.4	BOUANANE	32°3'57"N 3°2'26"W	MRC	ADD	ND	V	30	BC	4	69		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022095		MRC	98.4	EL MESIED	28°0'50"N 10°48'37"W	MRC	ADD	ND	V	23	BC	4	161		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F)
122022196		MRC	98.4	GOULMIMA	31°42'19"N 4°57'10"W	MRC	ADD	D	V	33	BC	4	199		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022222		MRC	98.4	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	AOE	ADD	ND	V	37	BC	4	211		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022646		MRC	98.4	OUARZAZATE	30°52'44"N 6°53'33"W	MRC	ADD	ND	V	37	BC	4	279		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022677		MRC	98.4	OULAD MHAMED	33°46'33"N 3°1'11"W	MRC	ADD	ND	V	23	BC	4	124		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022706		MRC	98.4	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122023366		MRC	98.4	ZAOUIATE CHEIKH	32°38'45"N 5°54'17"W	MRC	ADD	ND	V	30	BC	4	188		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023456		MRC	98.4	AWSARD	22°35'6"N 14°18'1"W	AOE	MODIFY	ND	V	30	BC	4	171		MTN(4.2.2.A, F)
122023810		MRC	98.4	TAMANAR	31°0'20"N 9°40'42"W	MRC	MODIFY	D	V	40.8	BC	4	168		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023881		MRC	98.4	ZERHOUNE	34°1'41"N 5°28'58"W	MRC	MODIFY	ND	V	40	BC	4	815	E, POR	ALG(4.2.2.A, F) G(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008451	Oum lahyad98.4	MTN	98.4	Oum lahyad	16°35'10"N 8°59'40"W	MTN	ADD	D	V	27	BC	4	31		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008715	Touil2 98.4	MTN	98.4	Touil2	16°12'7"N 9°21'7"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009010	Eghreijitt98.4	MTN	98.4	Eghreijitt	18°21'16"N 9°12'35"W	MTN	ADD	D	V	27	BC	4	18		MLI(4.2.2.F)
122025095	02_2021_860_2	NGR	98.4	BARA THEIM	14°44'44"N 1°15'33"E	NGR	ADD	ND	H	26	BC	4	39		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025355	03_2021_903_3	NGR	98.4	ARLIT	18°44'15"N 7°23'33"E	NGR	ADD	ND	H	30	BC	4	38		ALG(4.2.2.A, F) MLI(4.2.2.F)
122025534	03_2021_1021_2	NGR	98.4	WINDITANE	13°45'26"N 2°53'26"E	NGR	ADD	ND	H	25	BC	4	36	BEN, NIG	BFA(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122025621	03_2021_1201_2	NGR	98.4	BOUBON	13°34'30"N 2°0'15"E	NGR	ADD	ND	H	26	BC	4	32	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025718	03_2021_620_3	NGR	98.4	FALMEY	12°35'55"N 2°51'8"E	NGR	ADD	ND	H	25	BC	4	37	BEN, NIG	BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122024812	Mugogo-98.4	RRW	98.4	MUGOGO	1°35'10"S 29°33'56"E	RRW	MODIFY	ND	V	27	BC	4	893	BDI, COD, UGA	KEN(4.2.2.F) TZA(4.2.2.A, F)
122007571	SEN_T01_1100231_2	SEN	98.4	NDIOUM	16°30'0"N 14°39'0"W	SEN	MODIFY	ND	V	24	BC	4	64	MTN	GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F)
122008072		SEN	98.4	MATAM	15°40'0"N 13°20'0"W	SEN	MODIFY	D	H	30	BC	4	46	MTN	GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122008215		SEN	98.4	Mbacke	14°48'undefined"N 15°55'undefined"W	SEN	MODIFY	ND	H	27	BC	4	69		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122025948	BR_ATI6	TCD	98.4	ATI	13°14'0"N 18°20'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.F) CME(4.2.2.A, F) NIG(4.2.2.F) SDN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009849	BR_SHAKAWE_98.5	BOT	98.5	SHAKAWE	18°24'0"S 21°50'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.F)
122009974	BR_NATA_98.5	BOT	98.5	NATA	20°15'0"S 26°18'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122009991	BR_MAUN_98.5	BOT	98.5	MAUN	20°0'0"S 23°25'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122024239	Cocody 98.5	CTI	98.5	Cocody	5°23'37"N 3°58'23"W	CTI	ADD	ND	V	27	BC	4	129		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024278	Divo B 98.5	CTI	98.5	Divo B	5°49'43"N 5°21'37"W	CTI	ADD	ND	V	30	BC	4	116		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024334	Minignan B 98.5	CTI	98.5	Minignan B	10°0'21"N 7°50'11"W	CTI	ADD	ND	V	30	BC	4	97	GUI, MLI	BFA(4.2.2.F) LBR(4.2.2.F) SEN(4.2.2.F) SRL(4.2.2.F)
122024336	Noe F 98.4	CTI	98.5	Noe F	5°17'33"N 2°47'35"W	CTI	ADD	ND	V	30	BC	4	82		BFA(4.2.2.F) GHA(4.2.2.A, F) TGO(4.2.2.F)
122024416	Niokosso F 98.5	CTI	98.5	Niokosso F	8°41'0"N 7°40'0"W	CTI	ADD	ND	V	30	BC	4	131		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024579	Diboke F 98.5	CTI	98.5	Diboke F	6°27'0"N 8°7'0"W	CTI	ADD	ND	V	30	BC	4	78		GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122028189		EGY	98.5	KATHERINA-MOLQAH	28°33'14"N 33°56'44"E	EGY	ADD	D	H	28	BC	4	302	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028331		EGY	98.5	ALEXANDRIA	31°14'0"N 29°57'0"E	EGY	ADD	D	H	40	BC	4	51	LBY, SDN	CYP(4.2.2.F) ISR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028364		EGY	98.5	EL MINYA	28°6'0"N 30°45'0"E	EGY	ADD	D	H	40	BC	4	95	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122011646		GAB	98.5	MEKAMBO	1°0'0"N 13°58'0"E	GAB	ADD	ND	V	33	BC	4	58		CAF(4.2.2.A, F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011668		GAB	98.5	MOKEKO	1°27'6"N 12°21'12"E	GAB	ADD	ND	V	29.5	BC	4	67		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122028796		GHA	98.5	TECHIMAN	7°35'19"N 1°56'29"W	GHA	ADD	ND	V	31.9	BC	4	128	BFA, CTI, TGO	BEN(4.2.2.F)
122028824		GHA	98.5	NSAWAM	5°45'0"N 0°12'6"W	GHA	ADD	ND	V	32.7	BC	4	110	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)
122028933	VRKP9850	GHA	98.5	KPEVE	6°41'11"N 0°20'3"E	GHA	ADD	ND	V	33.8	BC	4	125	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)
122021220		IRN	98.5	GHEZELJEH	38°55'0"N 45°12'0"E	IRN	ADD	D	V	44.7	BC	4	650	AZE	ARM(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) RUS(4.2.2.A, B, F) SYR(4.2.2.A, F) TUR(4.2.2.A, F)
122021408		IRN	98.5	LARIJAN	39°20'35"N 47°16'17"E	IRN	ADD	ND	V	13	BC	4	40		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122026810	BR_DIEMA_98.5	MLI	98.5	DIEMA	14°36'0"N 9°0'0"W	MLI	ADD	ND	H	20	BC	4	102	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.A, F)
122026904	BR_SAN_P_98.5	MLI	98.5	SAN P	13°18'0"N 4°28'0"W	MLI	ADD	ND	V	24	BC	4	33	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)
122026912	BR_KANGABA_98.5	MLI	98.5	KANGABA	11°57'0"N 8°26'0"W	MLI	ADD	ND	V	20	BC	4	50	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122021457		MRC	98.5	AGADIR OUFELLA	30°25'54"N 9°37'32"W	MRC	ADD	ND	V	33	BC	4	206		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122021626		MRC	98.5	Am?lagou	31°59'7"N 5°0'1"W	MRC	ADD	ND	V	30	BC	4	6		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021900		MRC	98.5	BOU RIBIA	30°9'16"N 6°22'2"W	MRC	ADD	ND	V	30	BC	4	98		ALG(4.2.2.A, F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022203		MRC	98.5	GUELMIM	29°12'15"N 10°1'15"W	MRC	ADD	ND	V	30	BC	4	1043		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022382		MRC	98.5	KELAA SRAGHNA	32°2'15"N 7°24'21"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022504		MRC	98.5	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022573		MRC	98.5	MIDELT	32°41'48"N 4°45'25"W	MRC	ADD	ND	V	35	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022962		MRC	98.5	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023180		MRC	98.5	TAZZARINE	30°47'8"N 5°34'10"W	MRC	ADD	ND	V	30	BC	4	105		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023381		MRC	98.5	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023483		MRC	98.5	BOUJDOUR	26°7'11"N 14°29'14"W	MRC	MODIFY	D	V	40.8	BC	4	100	E	MTN(4.2.2.A, F) POR(4.2.2.F)
122023600		MRC	98.5	ESSAOUIRA JBEL LAHDID	31°43'58"N 9°27'11"W	MRC	MODIFY	D	V	42	BC	4	706		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122008381	Beri Baffat98.5	MTN	98.5	Beri Baffat	16°29'45"N 7°31'6"W	MTN	ADD	D	V	27	BC	4	35		GUI(4.2.2.F) MLI(4.2.2.A, F)
122008466	Gogui Zemal98.5	MTN	98.5	Gogui Zemal	15°41'58"N 9°18'55"W	MTN	ADD	D	V	27	BC	4	41		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008646	Ghlig Ehel Boye98.5	MTN	98.5	Ghlig Ehel Boye	17°28'27"N 8°37'0"W	MTN	ADD	D	V	27	BC	4	162		MLI(4.2.2.F) SEN(4.2.2.F)
122008704	Hassi Abdellahi98.5	MTN	98.5	Hassi Abdellahi	16°8'38"N 9°30'15"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008884	Ain Safra98.5	MTN	98.5	Ain Safra	19°58'38"N 12°1'55"W	MTN	ADD	D	V	27	BC	4	95		MLI(4.2.2.F) MRC(4.2.2.A, F) SEN(4.2.2.F)
122009063		MTN	98.5	Bengou	16°16'57"N 6°59'39"W	MTN	ADD	ND	H	22	BC	4	35		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009362		MTN	98.5	Dar Selam	16°9'34"N 6°52'17"W	MTN	ADD	ND	H	22	BC	4	39		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009727		MTN	98.5	AGUILAL	18°26'0"N 14°43'0"W	MTN	ADD	ND	V	25	BC	4	27		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122024984	NGR_02_2021_71	NGR	98.5	HADIN KAY	13°0'13"N 8°54'34"E	NGR	ADD	ND	V	24.77	BC	4	32	NIG, TCD	
122025288	03_2021_806_2	NGR	98.5	MADAROUNFA	13°18'26"N 7°9'37"E	NGR	ADD	ND	H	25	BC	4	36		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025423	03_2021_938_3	NGR	98.5	TOUMOUR	13°40'13"N 13°7'31"E	NGR	ADD	ND	H	25	BC	4	35		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025512	03_2021_1012_3	NGR	98.5	IBOHAMANE	14°47'38"N 5°55'51"E	NGR	ADD	ND	H	25	BC	4	55		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122007722	FOUNDIOUGNE 98.5	SEN	98.5	FOUNDIOUGNE	14°5'52"N 16°24'29"W	SEN	ADD	ND	V	24	BC	4	27	GMB	GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007732	SARAYA 98.5	SEN	98.5	SARAYA	12°49'35"N 11°48'17"W	SEN	ADD	D	V	24	BC	4	52		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.F) SRL(4.2.2.F)
122008032	DAKAR 98.5	SEN	98.5	THIES	14°47'27"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	60		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122008191		SEN	98.5	DAKAR	14°40'0"N 17°26'0"W	SEN	MODIFY	ND	H	30	BC	4	87		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122026465	Copperbelt_22	ZMB	98.5	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026622	Chinsali_9	ZMB	98.5	CHINSALI	10°32'0"S 32°4'0"E	ZMB	ADD	ND	V	30	BC	1	122		COD(4.2.2.F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026663	Katete_7	ZMB	98.5	KATETE	14°4'52"S 32°5'46"E	ZMB	ADD	ND	V	30	BC	1	431	MWI	COD(4.2.2.A, F) MOZ(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.A, F)
122026705	Lusaka_27	ZMB	98.5	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009878	BR_BT_15.1_98.6	BOT	98.6	BT 15.1	23°35'0"S 25°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009961	BR_BT_41_98.6	BOT	98.6	BT 41	18°45'0"S 23°45'0"E	BOT	ADD	ND	H	37	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024459	Kalamon F 98.6	CTI	98.6	Kalamon F	9°49'0"N 3°10'0"W	CTI	ADD	ND	V	30	BC	4	89		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024621	Agnibilekrou F 98.6	CTI	98.6	Agnibilekrou F	7°7'24"N 3°12'1"W	CTI	ADD	ND	V	30	BC	4	82		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122024781		CTI	98.6	BOUAKE	7°41'0"N 5°2'0"W	CTI	MODIFY	ND	V	40	BC	4	200		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F)
122028165		EGY	98.6	ABU ZENIMA	29°4'0"N 33°8'0"E	EGY	ADD	D	H	40	BC	4	120	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028398		EGY	98.6	PORT SAID	31°14'0"N 32°17'0"E	EGY	ADD	D	H	40	BC	4	77	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028441		EGY	98.6	MANAGEM BAHARIYA	28°29'0"N 29°9'0"E	EGY	ADD	D	H	40	BC	4	147	LBY, SDN	
122011727		GAB	98.6	NGOUONI	1°30'5"S 13°47'29"E	GAB	ADD	ND	V	33	BC	4	141		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011910		GAB	98.6	PORT GENTIL	0°41'0"S 8°45'0"E	GAB	MODIFY	ND	V	37	BC	4	104		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A) STP(4.2.2.A, F)
122026818	BR_YANFOLILA_98.6	MLI	98.6	YANFOLILA	11°10'43"N 8°9'30"W	MLI	ADD	ND	V	20	BC	4	75	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026821	BR_SELEFOUGOU_98.6FI	MLI	98.6	SELEFOUGOU	11°44'37"N 8°20'20"W	MLI	ADD	ND	V	20	BC	4	45	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026934	BR_BOUGOUNI_P_98.6	MLI	98.6	BOUGOUNI P	11°26'0"N 7°30'0"W	MLI	ADD	ND	V	20	BC	4	75	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122021588		MRC	98.6	AKNOUL	34°39'38"N 3°52'40"W	MRC	ADD	ND	V	23	BC	4	267		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021965		MRC	98.6	BOUMALNE	31°22'0"N 5°59'7"W	MRC	ADD	ND	V	37	BC	4	153		ALG(4.2.2.A, F)
122021980		MRC	98.6	Bouzemlane	34°0'40"N 4°32'58"W	MRC	ADD	ND	V	30	BC	4	194		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022046		MRC	98.6	EL FARCIA	27°6'32"N 9°49'40"W	AOE	ADD	ND	V	30	BC	4	59		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022313		MRC	98.6	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022337		MRC	98.6	IMINTANOUTE	31°10'32"N 8°51'28"W	MRC	ADD	ND	V	30	BC	4	268		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023128		MRC	98.6	TATA	29°44'30"N 7°58'24"W	MRC	ADD	ND	V	33	BC	4	204		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023402		MRC	98.6	ZOUMI MOUKRISSETE	34°47'56"N 5°20'56"W	MRC	ADD	ND	V	23	BC	4	189		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023474		MRC	98.6	BIR ANZARANE	23°53'20"N 14°31'55"W	MRC	MODIFY	ND	V	37.8	BC	4	71		E(4.2.2.A, F) MTN(4.2.2.A, F)
122008902	Achram Soudoud98.6	MTN	98.6	Achram Soudoud	18°34'17"N 12°19'18"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122025494	03_2021_1002_7	NGR	98.6	ASSAMAKA	19°20'7"N 5°46'15"E	NGR	ADD	ND	H	25	BC	4	39		ALG(4.2.2.A, F) MLI(4.2.2.A, F)
122007555	SEN_T01_1100215	SEN	98.6	MBORO	15°8'0"N 16°53'0"W	SEN	MODIFY	ND	V	27	BC	4	74	GMB, MLI, MTN	GNB(4.2.2.F) GUI(4.2.2.F)
122007823	KEDOUGOU 98.6	SEN	98.6	KEDOUGOU	12°32'44"N 12°14'7"W	SEN	ADD	D	V	20	BC	4	35		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.F) SRL(4.2.2.F)
122010023	BR_BT_29_98.7	BOT	98.7	BT 29	22°0'0"S 23°10'0"E	BOT	ADD	ND	H	30	BC	4	100		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122010105	BR_TSHANE_98.7	BOT	98.7	TSHANE	24°0'0"S 21°50'0"E	BOT	ADD	ND	H	30	BC	4	100		AFS(4.2.2.A, F) NMB(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024188	Sinfra B 98.7	CTI	98.7	Sinfra B	6°37'6"N 5°54'36"W	CTI	ADD	ND	V	30	BC	4	114		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024208	Zuenoula B 98.7	CTI	98.7	Zuenoula B	7°25'55"N 6°2'56"W	CTI	ADD	ND	V	30	BC	4	87		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024262	Mbengue 98.7	CTI	98.7	Mbengue	10°0'20"N 5°54'56"W	CTI	ADD	ND	V	27	BC	4	103		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024761		CTI	98.7	NIELLE	10°12'0"N 5°56'0"W	CTI	MODIFY	ND	V	40	BC	4	200		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122028250		EGY	98.7	EAST OWINAT 2	22°51'0"N 28°46'30"E	EGY	ADD	D	H	40	BC	4	46	LBY, SDN	
122028276		EGY	98.7	EL OWGA	30°59'0"N 34°20'0"E	EGY	ADD	D	H	34	BC	4	63	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.A, F) IRQ(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028348		EGY	98.7	QENA	26°11'0"N 32°44'0"E	EGY	ADD	D	H	40	BC	4	101	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F)
122028446		EGY	98.7	ABU TARTUR	25°12'0"N 29°47'0"E	EGY	ADD	D	H	40	BC	4	69	LBY, SDN	
122028473		EGY	98.7	RAS NAQAB	29°36'20"N 34°49'29"E	EGY	ADD	D	H	30	BC	4	466	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028597	GABAL OWINAT 98.7	EGY	98.7	GABAL OWINAT	22°7'59"N 25°7'0"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	TCD(4.2.2.F)
122028801		GHA	98.7	AWUTU EMESSA	5°30'54"N 0°30'40"W	GHA	ADD	ND	V	34.8	BC	4	44	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122028809		GHA	98.7	ASSIN FOSU	5°41'12"N 1°16'30"W	GHA	ADD	ND	V	41.6	BC	4	66	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028826		GHA	98.7	NKAWKAW	6°34'35"N 0°45'44"W	GHA	ADD	ND	V	35.8	BC	4	655	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122029041		GHA	98.7	KUMASI	6°40'24"N 1°36'17"W	GHA	ADD	ND	V	37.9	BC	5	123	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122020828	GUECKEDOU_98.7	GUI	98.7	GUECKEDOU	8°33'33"N 10°7'41"W	GUI	MODIFY	ND	V	25	BC	4	79	CTI, MLI, SEN	LBR(4.2.2.A, F) SRL(4.2.2.A, F)
122021357		IRN	98.7	SIAHROOD	38°52'13"N 46°0'11"E	IRN	ADD	ND	V	13	BC	4	-46		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
122021549		MRC	98.7	AKHFENIR	28°5'55"N 12°2'46"W	MRC	ADD	ND	V	30	BC	4	54	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122021670		MRC	98.7	ANEZI	29°39'31"N 9°23'15"W	MRC	ADD	ND	V	30	BC	4	280		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122021741		MRC	98.7	ASSA	28°36'15"N 9°25'55"W	MRC	ADD	ND	V	40	BC	4	134		ALG(4.2.2.A, F) E(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122021821		MRC	98.7	BENI MELLAL VILLE	32°20'35"N 6°21'48"W	MRC	ADD	ND	V	30	BC	4	77		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022027		MRC	98.7	EL AIOUN DU DRAA	28°29'44"N 10°40'27"W	MRC	ADD	ND	V	23	BC	4	121		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022259		MRC	98.7	HAOUZA	27°5'58"N 10°59'42"W	AOE	ADD	ND	V	33	BC	4	38		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022565		MRC	98.7	MHAMID OULAD HLAL	30°7'41"N 6°52'19"W	MRC	ADD	ND	V	27	BC	4	88		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022615		MRC	98.7	NKOUB	30°52'41"N 5°51'59"W	MRC	ADD	ND	V	30	BC	4	110		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022688		MRC	98.7	OULMES	33°25'44"N 6°0'33"W	MRC	ADD	ND	V	30	BC	4	493		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.F) POR(4.2.2.F)
122022736		MRC	98.7	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122022801		MRC	98.7	SAFI	32°19'10"N 9°14'39"W	MRC	ADD	ND	V	30	BC	4	166		ALG(4.2.2.F)
122022935		MRC	98.7	TAINESTE	34°33'15"N 4°8'11"W	MRC	ADD	ND	V	23	BC	4	391		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023037		MRC	98.7	TAMRI	30°43'50"N 9°50'51"W	MRC	ADD	ND	V	30	BC	4	110		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023065		MRC	98.7	TANGER	35°47'52"N 5°43'44"W	MRC	ADD	D	V	35	BC	4	266	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023101		MRC	98.7	TARGUIST	34°56'46"N 4°18'56"W	MRC	ADD	ND	V	27	BC	4	521	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023148		MRC	98.7	TAZEMMOURT	30°24'15"N 8°49'27"W	MRC	ADD	ND	V	31	BC	4	179		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023311		MRC	98.7	TOUFLIHT	31°27'24"N 7°26'29"W	MRC	ADD	ND	V	30	BC	4	1222		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023347		MRC	98.7	ZAG	28°1'38"N 9°17'30"W	MRC	ADD	ND	V	31	BC	4	92		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023870		MRC	98.7	TIZI NTEST	30°52'36"N 8°23'52"W	MRC	MODIFY	D	V	40.8	BC	4	1520		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122024951	NGR_02_2021_38	NGR	98.7	LIPTAKO	14°0'23"N 0°45'7"E	NGR	ADD	ND	V	24.77	BC	4	86	BFA	BEN(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025141	03_2021_421_2	NGR	98.7	KOLLO	13°20'44"N 2°19'5"E	NGR	ADD	ND	H	25	BC	4	65	BEN, MLI	BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025262	03_2021_722_2	NGR	98.7	TAMASKE	14°49'56"N 5°39'45"E	NGR	ADD	ND	H	25	BC	4	57		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025371	03_2021_907_2	NGR	98.7	ER ROUI	21°56'58"N 13°39'5"E	NGR	ADD	ND	H	27	BC	4	47	LBY, TCD	ALG(4.2.2.F)
122025503	03_2021_1005_4	NGR	98.7	BERMO	15°8'52"N 6°49'10"E	NGR	ADD	ND	H	25	BC	4	20		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025612	03_2021_1207	NGR	98.7	DOULSOU	14°45'0"N 0°53'0"E	NGR	ADD	ND	H	26	BC	4	33	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025635	03_2021_1212_3	NGR	98.7	SAMBERA	12°24'1"N 3°2'58"E	NGR	ADD	ND	H	26	BC	4	44	BEN, NIG	BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122025654	03_2021_1011_7	NGR	98.7	GUESKEROU	13°29'1"N 12°50'37"E	NGR	ADD	ND	H	25	BC	4	34		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024858	Jari-98.7	RRW	98.7	JARI	1°52'58"S 30°0'56"E	RRW	ADD	ND	V	27	BC	4	673	BDI, COD, TZA	KEN(4.2.2.F) UGA(4.2.2.A, F)
122007684	T010509068	SEN	98.7	DAKAR	14°41'0"N 17°26'0"W	SEN	MODIFY	ND	V	30	BC	3	54	GNB, GUI, MLI, MTN	GMB(4.2.2.A, F)
122007772	FATICK VILLE 98.7	SEN	98.7	FATICK	14°20'20"N 16°24'40"W	SEN	ADD	ND	V	24	BC	4	33		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008082		SEN	98.7	KOLDA	12°54'0"N 14°59'0"W	SEN	MODIFY	ND	H	25	BC	4	75	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008140		SEN	98.7	Oussouye	12°30'undefined"N 16°33'undefined"W	SEN	MODIFY	D	H	27	BC	4	71	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MTN(4.2.2.F)
122025886	BR_MAO	TCD	98.7	MAO	14°7'0"N 15°19'0"E	TCD	ADD	ND	H	30	BC	4	300		CME(4.2.2.A, F) NGR(4.2.2.A, F) NIG(4.2.2.A, F)
122025945	BR_AMZOER3	TCD	98.7	AMZOER	14°13'0"N 21°22'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) SDN(4.2.2.A, F)
121010395	LOME RADIO BONNE N	TGO	98.7	LOME	6°9'12"N 1°11'59"E	TGO	ADD	ND	H	20	BC	4	47	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
122026574	Mansa_10	ZMB	98.7	MANSA	11°13'50"S 28°53'2"E	ZMB	ADD	ND	V	30	BC	1	138		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) TZA(4.2.2.F) ZWE(4.2.2.F)
122026758	Chienge_13	ZMB	98.7	CHIENGE	8°39'48"S 29°9'39"E	ZMB	ADD	ND	V	30	BC	1	139		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122028644		AZE	98.8	GANJA	40°37'37"N 46°19'55"E	AZE	ADD	ND	V	30	BC	4	311	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F)
122010003	BR_BT_15_98.8	BOT	98.8	BT 15	23°45'0"S 24°30'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.F)
122006917	COG_BOKO SONGO_2	COG	98.8	BOKO SONGO	4°30'0"S 13°48'0"E	COG	ADD	ND	V	27	BC	4	127		AGL(4.2.2.A, F) COD(4.2.2.A, F) GAB(4.2.2.F)
122024120	Bayota B 98.8	CTI	98.8	Bayota B	6°27'49"N 5°56'54"W	CTI	ADD	ND	V	30	BC	4	112		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024379	Bondoukou F 98.8	CTI	98.8	Bondoukou F	8°2'24"N 2°48'0"W	CTI	ADD	ND	V	27	BC	4	109	GHA	BEN(4.2.2.F) BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024393	Touba F 98.8	CTI	98.8	Touba F	8°17'15"N 7°40'49"W	CTI	ADD	ND	V	30	BC	4	116	GUI	BFA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122028457		EGY	98.8	MARSA ALAM	25°4'10"N 34°53'20"E	EGY	ADD	D	H	40	BC	4	81	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F)
122011639		GAB	98.8	MAYUMBA	3°25'0"S 10°39'0"E	GAB	ADD	ND	V	33	BC	4	100		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F) STP(4.2.2.A)
122021300		IRN	98.8	ASLANDOOZ	39°26'37"N 47°24'10"E	IRN	ADD	ND	V	25.3	BC	4	54		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122026864	BR_BANKASS_98.8	MLI	98.8	BANKASS	14°7'47"N 3°31'6"W	MLI	ADD	ND	V	24	BC	4	71	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F) TGO(4.2.2.F)
122026886	BR_DOUENTZA_98.8F	MLI	98.8	DOUENTZA	14°59'38"N 2°57'13"W	MLI	ADD	ND	V	20	BC	4	41	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)
122026954	BR_BARA_98.8FIX	MLI	98.8	BARA	15°48'54"N 0°19'46"E	MLI	ADD	ND	V	20	BC	4	26	BFA, CTI, GUI, NGR, SEN	ALG(4.2.2.F) BEN(4.2.2.F) NIG(4.2.2.F)
122026971	BR_PELEGANA_98.8	MLI	98.8	PELEGANA	13°25'35"N 6°13'1"W	MLI	ADD	ND	V	20	BC	4	28	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)
120269562		MRC	98.8	TISSINT	29°53'45"N 7°20'25"W	MRC	ADD	ND	V	30	BC	4	605		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021569		MRC	98.8	AKKA	29°24'11"N 8°15'41"W	MRC	ADD	ND	V	30	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021654		MRC	98.8	ANEFGOU	32°17'25"N 5°23'36"W	MRC	ADD	ND	V	27	BC	4	52		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021912		MRC	98.8	BOUANANE	32°3'57"N 3°2'26"W	MRC	ADD	ND	V	30	BC	4	69		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021958		MRC	98.8	BOUKRAA	26°19'22"N 12°50'59"W	AOE	ADD	D	V	30	BC	4	82	E	ALG(4.2.2.F) MTN(4.2.2.A, F)
122022065		MRC	98.8	EL JADIDA	33°14'0"N 8°30'31"W	MRC	ADD	ND	V	30	BC	4	56		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022154		MRC	98.8	FES	34°2'45"N 4°58'46"W	MRC	ADD	ND	V	30	BC	4	236		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022191		MRC	98.8	GOULMIMA	31°42'19"N 4°57'10"W	MRC	ADD	ND	V	33	BC	4	199		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022647		MRC	98.8	OUARZAZATE	30°52'44"N 6°53'33"W	MRC	ADD	ND	V	37	BC	4	279		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022889		MRC	98.8	TAFRAOUTE	29°37'2"N 8°56'37"W	MRC	ADD	ND	V	40.792	BC	4	993	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023225		MRC	98.8	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023560		MRC	98.8	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)
122023701		MRC	98.8	MSEMRIR2	31°40'10"N 5°48'24"W	MRC	MODIFY	ND	V	23	BC	4	391		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023722		MRC	98.8	OUKAIMEDEN	31°12'33"N 7°51'52"W	MRC	MODIFY	D	V	41	BC	4	1437		ALG(4.2.2.F) MTN(4.2.2.F)
122008529	Elb Adress98.8	MTN	98.8	Elb Adress	17°35'32"N 14°26'51"W	MTN	ADD	D	V	27	BC	4	59		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008677	Leghlig98.8	MTN	98.8	Leghlig	17°30'0"N 10°56'19"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008765	Sanni98.8	MTN	98.8	Sanni	16°9'34"N 11°51'41"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009577		MTN	98.8	CHREIRIK	21°15'0"N 12°25'0"W	MTN	ADD	ND	H	22	BC	4	154		MRC(4.2.2.A, F)
122009668		MTN	98.8	Gleibatt Ennour	17°24'35"N 13°21'46"W	MTN	ADD	ND	V	25	BC	4	42		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025298	03_2021_812_2	NGR	98.8	TCHADOUA	13°33'0"N 7°27'0"E	NGR	ADD	ND	H	25	BC	4	35		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025417	03_2021_936_6	NGR	98.8	MAINE SOROA	13°12'52"N 12°1'42"E	NGR	ADD	ND	H	26	BC	4	35		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025430	03_2021_963_2	NGR	98.8	DOGO	13°29'57"N 9°1'1"E	NGR	ADD	ND	H	25	BC	4	47		NIG(4.2.2.A, F) TCD(4.2.2.F)
122025729	03_2021_1310_4	NGR	98.8	DANNET	18°16'0"N 7°19'0"E	NGR	ADD	ND	H	26	BC	4	40		ALG(4.2.2.F) MLI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007743	SINTHIOUBAMAMBE 98.8	SEN	98.8	SINTHIOU BAMAMBE	15°22'14"N 13°8'12"W	SEN	ADD	D	V	27	BC	4	40		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122007879	DAKAR 98.8	SEN	98.8	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	60		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122007966	BARKEDJI 98.8	SEN	98.8	BARKEDJI	15°16'35"N 14°51'59"W	SEN	ADD	ND	V	27	BC	4	30		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007984	DIOURBEL 98.8	SEN	98.8	DIOURBEL	14°40'0"N 16°16'0"W	SEN	ADD	ND	V	24	BC	4	39		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008015	BAMBEY 98.8	SEN	98.8	BAMBEY	14°41'47"N 16°27'11"W	SEN	ADD	ND	V	27	BC	4	38		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122025950	BR_IRIBA4	TCD	98.8	IRIBA	15°6'0"N 22°14'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.F) SDN(4.2.2.A, F)
122028675		AZE	98.9	SHEKI	41°11'54"N 47°11'0"E	AZE	ADD	ND	V	30	BC	4	389	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F) TKM(4.2.2.F)
122009907	BR_GABANE_98.9	BOT	98.9	GABANE	24°40'47"S 25°46'13"E	BOT	ADD	D	H	37	BC	4	325	AFS	ZWE(4.2.2.F)
122024225	Zoukougbeu B 98.9	CTI	98.9	Zoukougbeu B	6°45'41"N 6°51'56"W	CTI	ADD	ND	V	27	BC	4	130		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024286	Niakaramadou B 98.9	CTI	98.9	Niakaramadougou B	8°48'55"N 5°11'4"W	CTI	ADD	ND	V	30	BC	4	344		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024563	Grabo B 98.9	CTI	98.9	Grabo B	4°55'6"N 7°29'40"W	CTI	ADD	ND	V	27	BC	4	82		GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) SRL(4.2.2.F)
122028187	MARSA-SHAAB98.9	EGY	98.9	MARSA SHAAB	22°40'9"N 35°55'49"E	EGY	ADD	D	H	35	BC	4	42	LBY, SDN	ARS(4.2.2.F)
122028561	ISNA 98.9	EGY	98.9	ISNA	25°18'0"N 32°32'0"E	EGY	ADD	D	H	40	BC	4	61	LBY, SDN	ARS(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011494		GAB	98.9	FOUGAMOU	1°28'58"S 10°35'0"E	GAB	ADD	ND	V	33	BC	4	118		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.F)
122011598		GAB	98.9	IKOBEY	1°3'47"S 10°59'43"E	GAB	ADD	ND	V	33	BC	4	70		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.F)
122011628		GAB	98.9	MAKOUKE	0°27'0"S 10°24'7"E	GAB	ADD	ND	V	33	BC	4	114		CME(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122011665		GAB	98.9	MOANDA	1°33'0"S 13°14'0"E	GAB	ADD	ND	V	26	BC	4	312		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011740		GAB	98.9	NZENZELE	2°15'0"S 11°42'38"E	GAB	ADD	ND	V	33	BC	4	180		AGL(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028718		GHA	98.9	AHWERASE	5°51'31"N 0°9'59"W	GHA	ADD	ND	V	39.2	BC	4	466	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122028746		GHA	98.9	BECHEM	7°20'6"N 2°19'44"W	GHA	ADD	ND	V	33.9	BC	4	99	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028874	NRBO9890	GHA	98.9	BOLE	9°2'29"N 2°29'11"W	GHA	ADD	ND	V	29.3	BC	4	124	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122021634		MRC	98.9	AMGALA	26°24'1"N 11°29'43"W	AOE	ADD	ND	V	30	BC	4	151		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.A, F)
122021786		MRC	98.9	Azagar N Ris	30°18'14"N 8°14'38"W	MRC	ADD	ND	V	30	BC	4	104		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022096		MRC	98.9	EL MESIED	28°0'50"N 10°48'37"W	MRC	ADD	ND	V	23	BC	4	161		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F)
122022223		MRC	98.9	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	AOE	ADD	ND	V	37	BC	4	211		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022438		MRC	98.9	KRIMDA	35°16'45"N 6°3'51"W	MRC	ADD	ND	V	34	BC	4	229	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022720		MRC	98.9	OUSSOUD	31°2'16"N 8°54'25"W	MRC	ADD	ND	V	32	BC	4	1060		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023285		MRC	98.9	TIZNIT	29°41'7"N 9°43'48"W	MRC	ADD	ND	V	42	BC	4	143		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023640		MRC	98.9	KHENIFRA	33°5'33"N 5°49'30"W	MRC	MODIFY	D	V	40	BC	4	744		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122008413	Debay El Hijaj98.9	MTN	98.9	Debay El Hijaj	16°19'29"N 13°44'26"W	MTN	ADD	D	V	27	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008571	Tawaz98.9	MTN	98.9	Tawaz	20°48'25"N 13°12'1"W	MTN	ADD	D	V	27	BC	4	73		MRC(4.2.2.A, F) SEN(4.2.2.F)
122008639	Benamane98.9	MTN	98.9	Benamane	18°11'46"N 7°15'33"W	MTN	ADD	D	V	27	BC	4	162		MLI(4.2.2.A, F)
122008754	El Ghabra98.9	MTN	98.9	El Ghabra	16°47'33"N 12°41'24"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008868	Niabine98.9	MTN	98.9	Niabine	16°24'53"N 13°32'29"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008907	OdyMejborLhsera98.9	MTN	98.9	Oudey Mejbour Lehseira	19°32'54"N 10°57'13"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008938	Souvi98.9	MTN	98.9	Souvi	15°43'2"N 11°46'26"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009023	RKhaimiya98.9	MTN	98.9	RKhaimiya	16°50'8"N 10°9'5"W	MTN	ADD	D	V	20	BC	4	46		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009179		MTN	98.9	BABABE	16°24'0"N 13°56'0"W	MTN	ADD	ND	V	25	BC	4	46		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009195		MTN	98.9	EL GHAYRA	17°11'58"N 12°14'35"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009400		MTN	98.9	Neichane	16°37'46"N 10°28'44"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009633		MTN	98.9	Ewlad Yara	16°23'50"N 13°43'31"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122025093	02_2021_708_2	NGR	98.9	ABALA	14°55'51"N 3°25'56"E	NGR	ADD	ND	H	26	BC	4	44		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)
122025643	03_2021_1214_6	NGR	98.9	SABON BIRNI	11°52'57"N 3°35'37"E	NGR	ADD	ND	H	26	BC	4	44	BEN, BFA, NIG	GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122025692	03_2021_525_4	NGR	98.9	LA TAPOA	12°28'32"N 2°25'29"E	NGR	ADD	ND	H	25	BC	4	69	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122007475	SEN_T01_1100117	SEN	98.9	FIMELA	14°8'0"N 16°39'0"W	SEN	MODIFY	ND	V	27	BC	4	49	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.F)
122026466	Copperbelt_23	ZMB	98.9	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026543	Mufumbwe-3	ZMB	98.9	MUFUMBWE	13°8'31"S 25°1'0"E	ZMB	ADD	ND	V	33	BC	1	155		AGL(4.2.2.A, F) COD(4.2.2.A, F) NMB(4.2.2.F)
122026575	Mwense_1	ZMB	98.9	MWENSE	10°23'20"S 28°42'8"E	ZMB	ADD	ND	V	33	BC	1	165		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.F)
122026706	Lusaka_28	ZMB	98.9	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122026717	Livingstone_34	ZMB	98.9	LIVINGSTONE	17°53'0"S 25°58'0"E	ZMB	MODIFY	ND	V	33	BC	1	100		AGL(4.2.2.A, F) BOT(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010016	BR_MMASHORO_99	BOT	99	MMASHORO	21°54'0"S 26°44'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122010044	BR_BT_21_99	BOT	99	BT 21	22°50'0"S 25°15'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024216	Plateau 99	CTI	99	Plateau	5°19'23"N 4°1'9"W	CTI	ADD	ND	V	30	BC	4	80		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024251	Abengourou 99	CTI	99	Abengourou	6°44'20"N 3°29'14"W	CTI	ADD	ND	V	27	BC	4	103		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122024313	Kokomian F 99	CTI	99	Kokomian F	7°16'0"N 3°3'0"W	CTI	ADD	ND	V	30	BC	4	82	GHA	BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024372	Samatiguila B 99	CTI	99	Samatiguila B	9°49'24"N 7°33'43"W	CTI	ADD	ND	V	30	BC	4	82	GUI, MLI	BFA(4.2.2.A, F) LBR(4.2.2.F) SRL(4.2.2.F)
122024610	MBahiakro B 99	CTI	99	MBahiakro B	7°27'24"N 4°20'20"W	CTI	ADD	ND	V	30	BC	4	104		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028133		EGY	99	NEGILA SINAI 99	31°1'0"N 32°49'0"E	EGY	ADD	D	H	40	BC	4	115	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028395		EGY	99	HAMMAM	30°50'0"N 29°23'0"E	EGY	ADD	D	H	40	BC	4	44	LBY, SDN	ISR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122021230		IRN	99	ZIBA KENAR	37°26'28"N 49°49'47"E	IRN	ADD	D	V	50	BC	4	237		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.A, F)
122021267		IRN	99	GHEZEL GAYA	38°36'0"N 47°10'0"E	IRN	ADD	ND	V	46.3	BC	4	800		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.A, B, F) SYR(4.2.2.A, F) TKM(4.2.2.A) TUR(4.2.2.A, F) UZB(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021271		IRN	99	JOLFA	38°52'0"N 45°41'0"E	IRN	ADD	ND	V	23	BC	4	390		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021366		IRN	99	ANI	38°58'56"N 48°8'24"E	IRN	ADD	ND	V	13	BC	4	496		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122021478		MRC	99	AGDEZ	30°41'38"N 6°26'42"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021493		MRC	99	AGHBALA	32°27'53"N 5°38'18"W	MRC	ADD	ND	V	23	BC	4	606		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021698		MRC	99	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021762		MRC	99	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022359		MRC	99	JDIRIA	26°56'27"N 10°25'45"W	AOE	ADD	ND	V	33	BC	4	131		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022449		MRC	99	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	ADD	D	V	30	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122022505		MRC	99	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022707		MRC	99	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022763		MRC	99	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022985		MRC	99	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023129		MRC	99	TATA	29°44'30"N 7°58'24"W	MRC	ADD	ND	V	33	BC	4	204		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023160		MRC	99	TAZNAKHT	30°34'18"N 7°11'54"W	MRC	ADD	ND	V	30	BC	4	125		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023181		MRC	99	TAZZARINE	30°47'8"N 5°34'10"W	MRC	ADD	ND	V	30	BC	4	105		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023245		MRC	99	TIMOULAY	29°10'5"N 9°34'32"W	MRC	ADD	ND	V	30	BC	4	150		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122023253		MRC	99	TINGHIR	31°31'5"N 5°32'18"W	MRC	ADD	ND	V	30	BC	4	145		ALG(4.2.2.A, F) E(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023301		MRC	99	TNINE RHIAT	32°2'1"N 9°9'32"W	MRC	ADD	ND	V	23	BC	4	142		ALG(4.2.2.F)
122023352		MRC	99	ZAGORA	30°19'8"N 5°49'12"W	MRC	ADD	ND	V	30	BC	4	300		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023382		MRC	99	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023457		MRC	99	AWSARD	22°35'6"N 14°18'1"W	AOE	MODIFY	ND	V	30	BC	4	171		MTN(4.2.2.A, F)
122023740		MRC	99	RABAT	33°54'56"N 6°49'6"W	MRC	MODIFY	D	V	42	BC	4	214	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122008641	Kasr El Barka99	MTN	99	Kasr El Barka	18°0'44"N 7°5'43"W	MTN	ADD	D	V	27	BC	4	162		MLI(4.2.2.A, F)
122008777	Nere Walo99	MTN	99	Nere Walo	16°18'49"N 12°8'58"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008813	Vrea Litama99	MTN	99	Vrea Litama	15°57'10"N 12°44'43"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008819	Bathet Moit99	MTN	99	Bathet Moit	16°10'21"N 12°46'49"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008832	Tiyeb99	MTN	99	Tiyeb	15°46'48"N 12°42'26"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008913	NbeykeTamortNaj99	MTN	99	Nbeyke Tamourt Naj	19°11'37"N 11°12'55"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008923	Leweinatt2 99	MTN	99	Leweinatt 2	15°25'46"N 12°7'53"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009040	AGUILAL99	MTN	99	AGUILAL	18°26'0"N 14°43'0"W	MTN	ADD	D	V	27	BC	4	27		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122024924	NGR_02_2021_11	NGR	99	RC	16°12'20"N 7°9'55"E	NGR	ADD	ND	V	24.77	BC	4	31		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024937	NGR_02_2021_24	NGR	99	RC	13°17'30"N 2°57'28"E	NGR	ADD	ND	V	24.77	BC	4	18		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122024940	NGR_02_2021_27	NGR	99	RC	13°18'12"N 3°54'39"E	NGR	ADD	ND	V	24.77	BC	4	26	NIG	BEN(4.2.2.F) BFA(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122024948	NGR_02_2021_35	NGR	99	VOIX DU SAHEL	13°3'9"N 3°9'46"E	NGR	ADD	ND	V	30	BC	4	129	NIG	BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) TGO(4.2.2.F)
122024949	NGR_02_2021_36	NGR	99	RC	13°33'34"N 2°24'13"E	NGR	ADD	ND	V	24.77	BC	4	41	BFA	BEN(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122024955	NGR_02_2021_42	NGR	99	LIPTAKO	13°5'51"N 2°21'23"E	NGR	ADD	ND	V	24.77	BC	4	22	BFA	BEN(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122024976	NGR_02_2021_63	NGR	99	RC	13°41'34"N 9°30'47"E	NGR	ADD	ND	V	24.77	BC	4	28	NIG	CME(4.2.2.F) TCD(4.2.2.F)
122024977	NGR_02_2021_64	NGR	99	FARA	13°40'24"N 9°12'4"E	NGR	ADD	ND	V	24.77	BC	4	40	NIG	TCD(4.2.2.F)
122024978	NGR_02_2021_65	NGR	99	VOIX DU SAHEL	13°59'3"N 10°15'34"E	NGR	ADD	ND	V	30	BC	4	93		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122024989	NGR_02_2021_76	NGR	99	AMA	13°30'27"N 7°6'51"E	NGR	ADD	ND	V	24.77	BC	4	71	NIG	BEN(4.2.2.F) MLI(4.2.2.F)
122024998	NGR_02_2021_85	NGR	99	KYAUTATA RAYOUA	13°31'30"N 7°54'57"E	NGR	ADD	ND	V	24.77	BC	4	32	NIG	MLI(4.2.2.F)
122025006	NGR_02_2021_93	NGR	99	RC	14°6'23"N 6°53'51"E	NGR	ADD	ND	V	24.77	BC	4	51	NIG	BEN(4.2.2.F) MLI(4.2.2.F)
122025032	NGR_02_2021_119	NGR	99	RADIO GOUDEL	13°31'37"N 2°3'7"E	NGR	ADD	ND	V	24.77	BC	4	52	BFA	BEN(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025038	NGR_02_2021_125	NGR	99	AZOUROU	15°49'13"N 6°45'41"E	NGR	ADD	ND	H	20	BC	4	29	NIG	ALG(4.2.2.F) MLI(4.2.2.F)
122025040	NGR_02_2021_127	NGR	99	RIDIZ GUIRI	14°13'41"N 5°18'1"E	NGR	ADD	ND	H	24.77	BC	4	42	NIG	BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025041	NGR_02_2021_128	NGR	99	ANFANI	13°48'28"N 5°15'18"E	NGR	ADD	ND	H	26.53	BC	4	68	NIG	BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F)
122025046	NGR_02_2021_133	NGR	99	RC	14°34'15"N 5°46'7"E	NGR	ADD	ND	H	20	BC	4	148	NIG	BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F)
122025385	03_2021_911_3	NGR	99	SIGUIDINE	20°11'47"N 12°58'1"E	NGR	ADD	ND	H	25	BC	4	19		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122025762	03_2021_1317_2	NGR	99	NGUELBELY	13°38'32"N 11°44'16"E	NGR	ADD	ND	H	26	BC	4	39		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122024844	Nyarupfubire-99	RRW	99	Nyarupfubire	1°16'13"S 30°24'1"E	RRW	MODIFY	ND	V	30	BC	4	304	UGA	BDI(4.2.2.A, F) COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122007324		SEN	99	Aere Lao	14°33'undefined"N 16°3'undefined"W	SEN	MODIFY	ND	H	30	BC	4	61		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008195		SEN	99	VELINGARA	13°9'0"N 14°6'0"W	SEN	MODIFY	ND	H	24	BC	4	46		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122028645		AZE	99.1	GANJA	40°37'37"N 46°19'55"E	AZE	ADD	ND	V	30	BC	4	311	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F)
122024149	Botro B 99.1	CTI	99.1	Botro B	7°50'47"N 5°18'25"W	CTI	ADD	ND	V	30	BC	4	117		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024167	Lakota B 99.1	CTI	99.1	Lakota B	5°52'6"N 5°41'9"W	CTI	ADD	ND	V	30	BC	4	120		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024231	Bouafle 99.1	CTI	99.1	Bouafle	6°59'4"N 5°36'13"W	CTI	ADD	ND	V	33	BC	4	525		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122028575	QARA 99.1	EGY	99.1	QARA	30°12'20"N 24°57'29"E	EGY	ADD	D	V	30	BC	4	57	LBY, SDN	
122028744		GHA	99.1	GYENEGYENE	7°26'37"N 2°39'26"W	GHA	ADD	ND	V	29.9	BC	4	85	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028752		GHA	99.1	Nkoranza	7°35'0"N 1°42'32"W	GHA	ADD	ND	V	38.7	BC	4	133	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122028797		GHA	99.1	ELMINA	5°6'13"N 1°20'34"W	GHA	ADD	ND	V	32.8	BC	4	46	BFA, CTI, NIG, TGO	BEN(4.2.2.A, F)
122028819		GHA	99.1	KOFORIDUA	6°5'37"N 0°14'41"W	GHA	ADD	ND	V	32.4	BC	4	282	BFA, CTI, NIG, TGO	BEN(4.2.2.A, F)
122028952		GHA	99.1	ENCHI	5°47'59"N 2°49'20"W	GHA	ADD	ND	V	38.6	BC	4	124	BFA, CTI, TGO	BEN(4.2.2.F)
122028989		GHA	99.1	TAKORADI	4°53'23"N 1°46'2"W	GHA	ADD	ND	V	33.9	BC	4	55	BFA, CTI, NIG, TGO	BEN(4.2.2.A, F)
122029005		GHA	99.1	PATASI	6°41'15"N 1°38'2"W	GHA	ADD	ND	V	42.6	BC	4	98	BFA, CTI, NIG, TGO	BEN(4.2.2.A, F)
122021285		IRN	99.1	PARSABAD	39°39'19"N 47°55'29"E	IRN	ADD	ND	V	23	BC	4	47		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122026847	BR_TOMBOUCTOU_P_99.1	MLI	99.1	TOMBOUCTOU P	16°47'0"N 3°1'0"W	MLI	ADD	ND	V	20	BC	4	75	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
122026923	BR_SEBEKORO_99.1	MLI	99.1	SEBEKORO	12°57'40"N 8°59'24"W	MLI	ADD	ND	V	20	BC	4	42	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026946	BR_BAMAKO_99.1_FIX	MLI	99.1	BAMAKO	12°30'0"N 8°1'0"W	MLI	ADD	ND	V	20	BC	4	55	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122021458		MRC	99.1	AGADIR OUFELLA	30°25'54"N 9°37'32"W	MRC	ADD	ND	V	33	BC	4	206		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122021612		MRC	99.1	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)
122021864		MRC	99.1	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	ND	V	30	BC	4	40		MTN(4.2.2.A, F)
122021929		MRC	99.1	BOUDNIB	31°56'55"N 3°36'56"W	MRC	ADD	ND	V	30	BC	4	68		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021942		MRC	99.1	BOUJAD	32°46'41"N 6°24'2"W	MRC	ADD	ND	V	30	BC	4	137		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022011		MRC	99.1	DEMNATE	31°44'0"N 7°1'0"W	MRC	ADD	ND	V	30	BC	4	220		ALG(4.2.2.A, F) E(4.2.2.F)
122022168		MRC	99.1	FOUM LAHCEN	29°0'57"N 8°53'39"W	MRC	ADD	ND	V	32	BC	4	94		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122022182		MRC	99.1	GHAFSAI	34°37'38"N 4°54'46"W	MRC	ADD	ND	V	27	BC	4	193		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022314		MRC	99.1	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022399		MRC	99.1	KELAAT MEGOUNA	31°15'3"N 6°7'57"W	MRC	ADD	ND	V	27	BC	4	109		ALG(4.2.2.A, F)
122022596		MRC	99.1	MISSOUR	33°0'1"N 4°10'22"W	MRC	ADD	ND	V	25	BC	4	647		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022963		MRC	99.1	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023013		MRC	99.1	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122023062		MRC	99.1	TANGER	35°47'52"N 5°43'44"W	MRC	ADD	D	V	35	BC	4	266	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023782		MRC	99.1	SKHOUR RHAMNA	32°28'17"N 7°56'21"W	MRC	MODIFY	ND	V	30	BC	4	291		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122023820		MRC	99.1	TAN TAN	28°25'45"N 11°6'17"W	MRC	MODIFY	D	V	42	BC	4	180		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122008367	Achemime99.1	MTN	99.1	Achemime	16°42'38"N 6°57'36"W	MTN	ADD	D	V	27	BC	4	43		BFA(4.2.2.F) MLI(4.2.2.A, F)
122008395	Lahrach99.1	MTN	99.1	Lahrach	16°23'45"N 12°27'8"W	MTN	ADD	D	V	27	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008470	Bareina99.1	MTN	99.1	Bareina	17°10'46"N 15°11'37"W	MTN	ADD	D	V	27	BC	4	33		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008839	Djelewar99.1	MTN	99.1	Djelewar	17°40'33"N 13°31'23"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008993	Tachott99.1	MTN	99.1	Tachott	20°23'39"N 13°6'2"W	MTN	ADD	D	V	27	BC	4	87		MRC(4.2.2.A, F) SEN(4.2.2.F)
122009231		MTN	99.1	AKJOUJT	19°45'0"N 14°22'0"W	MTN	ADD	ND	H	22	BC	4	40		MRC(4.2.2.F) SEN(4.2.2.F)
122009714		MTN	99.1	ALEG	17°3'0"N 13°51'0"W	MTN	ADD	ND	V	22	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009755		MTN	99.1	Oum Avnadech	17°36'20"N 14°46'6"W	MTN	ADD	D	V	27	BC	4	62		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025411	03_2021_935_2	NGR	99.1	KABELAWA	13°44'15"N 12°55'56"E	NGR	ADD	ND	H	25	BC	4	32		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025428	03_2021_960_2	NGR	99.1	DAMAGARAM TAKAYA	14°8'8"N 9°28'56"E	NGR	ADD	ND	H	27	BC	4	43		NIG(4.2.2.A, F) TCD(4.2.2.F)
122007622	SEN_T01_1100299	SEN	99.1	SEDHIOU	12°43'0"N 15°35'0"W	SEN	MODIFY	ND	V	27	BC	4	67	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.A, F) SRL(4.2.2.F)
122026516	Kabompo_4	ZMB	99.1	KABOMPO	13°28'0"S 24°14'0"E	ZMB	MODIFY	ND	V	33	BC	1	144		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.F)
122026607	Mbala_8	ZMB	99.1	MBALA	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	311		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026754	Kawambwa_13	ZMB	99.1	KAWAMBWA	9°47'43"S 29°4'38"E	ZMB	ADD	ND	V	30	BC	1	146		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122009982	BR_NATA_99.2	BOT	99.2	NATA	20°15'0"S 26°18'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010065	BR_BT_26.1_99.2	BOT	99.2	BT 26.1	21°20'0"S 26°50'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024170	Mankono B 99.2	CTI	99.2	Mankono B	8°3'6"N 6°11'9"W	CTI	ADD	ND	V	30	BC	4	157		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024363	Papara F 99.2	CTI	99.2	Papara F	10°37'0"N 6°15'0"W	CTI	ADD	ND	V	30	BC	4	76		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024467	Tougbo F 99.2	CTI	99.2	Tougbo F	9°46'0"N 4°8'0"W	CTI	ADD	ND	V	30	BC	4	83		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.A, F) TGO(4.2.2.F)
122024748		CTI	99.2	NIANGUE	5°18'0"N 6°31'0"W	CTI	MODIFY	ND	V	40	BC	4	250		GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028304		EGY	99.2	EL BAHARIYA	28°18'0"N 28°56'0"E	EGY	ADD	D	H	40	BC	4	115	LBY, SDN	
122028371		EGY	99.2	EL DAKHLA	25°30'0"N 29°1'0"E	EGY	ADD	D	H	43	BC	4	99	LBY, SDN	
122028384		EGY	99.2	NEW CAPITAL	30°2'3"N 31°46'2"E	EGY	ADD	D	H	40	BC	4	120	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122011726		GAB	99.2	NGOUONI	1°30'5"S 13°47'29"E	GAB	ADD	ND	V	33	BC	4	141		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011737		GAB	99.2	BITAM	2°3'0"N 11°30'0"E	GAB	ADD	D	V	36	BC	4	95		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.A, F)
122020833	KAMSAR_99.2	GUI	99.2	KAMSAR	10°39'52"N 14°35'4"W	GUI	MODIFY	ND	V	20	BC	4	49	CTI, MLI, SEN	GMB(4.2.2.F) GNB(4.2.2.A, F) SRL(4.2.2.A, F)
122021398		IRN	99.2	KHOMARLU	39°9'1"N 47°1'59"E	IRN	ADD	ND	V	13	BC	4	180		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122026965	BR_BORON_99.2	MLI	99.2	BORON	14°1'0"N 7°30'0"W	MLI	ADD	ND	V	20	BC	4	49	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
122021508		MRC	99.2	Aghbalou NK	31°38'44"N 5°19'20"W	MRC	ADD	ND	V	30	BC	4	112		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022066		MRC	99.2	EL JADIDA	33°14'0"N 8°30'31"W	MRC	ADD	D	V	30	BC	4	56		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022144		MRC	99.2	ESSAOUIRA VILLE	31°29'32"N 9°44'2"W	MRC	ADD	ND	V	30	BC	4	225		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022622		MRC	99.2	OUAD LAOU	35°27'12"N 5°5'40"W	MRC	ADD	ND	V	23	BC	4	38	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023197		MRC	99.2	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	ND	V	40	BC	4	45		MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023535		MRC	99.2	CASABLANCA	33°32'13"N 7°35'0"W	MRC	MODIFY	ND	V	42	BC	4	199	POR	ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F)
122023864		MRC	99.2	TIGUELMAMINE	33°1'54"N 5°2'28"W	MRC	MODIFY	D	V	38	BC	4	643		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122008549	El Arye99.2	MTN	99.2	El Arye	18°6'4"N 15°58'21"W	MTN	ADD	D	V	27	BC	4	68		GMB(4.2.2.F) MRC(4.2.2.A, F) SEN(4.2.2.F)
122008881	Beir Tewress99.2	MTN	99.2	Beir Tewress	18°0'27"N 13°49'32"W	MTN	ADD	D	V	27	BC	4	44		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008900	Nimlane Tensigh99.2	MTN	99.2	Nimlane Tensigh	18°51'13"N 10°32'44"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009704		MTN	99.2	Etgueilille	17°44'30"N 15°32'6"W	MTN	ADD	ND	V	25	BC	4	17		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025495	03_2021_1002_8	NGR	99.2	ASSAMAKA	19°20'7"N 5°46'15"E	NGR	ADD	ND	H	25	BC	4	39		ALG(4.2.2.A, F) MLI(4.2.2.A, F)
122025596	03_2021_1117_3	NGR	99.2	SAKOIRA	14°16'38"N 1°23'57"E	NGR	ADD	ND	H	25	BC	4	41		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025658	03_2021_1025_4	NGR	99.2	BOUDOUM	13°9'52"N 12°15'18"E	NGR	ADD	ND	H	25	BC	4	37		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122024913	Kabuye-99.2	RRW	99.2	KABUYE	1°35'28"S 29°48'7"E	RRW	ADD	ND	V	26	BC	4	853	BDI, COD	KEN(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007806	NOTO 99.2	SEN	99.2	NOTO	14°41'53"N 16°52'43"W	SEN	ADD	ND	V	27	BC	4	50		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007842	KOUMPENTOUM 99.2	SEN	99.2	KOUMPENTOUM	13°58'41"N 14°33'45"W	SEN	ADD	ND	V	27	BC	4	47		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
122008078		SEN	99.2	BAKEL	14°55'0"N 12°28'0"W	SEN	MODIFY	D	H	25	BC	4	39	MTN	GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008120		SEN	99.2	Mboumba	16°11'undefined"N 14°1'undefined"W	SEN	MODIFY	ND	H	27	BC	4	61	MTN	GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F)
122008146		SEN	99.2	Diembereng	12°28'undefined"N 16°46'undefined"W	SEN	MODIFY	D	H	27	BC	4	58	GMB, GUI, MLI, MTN	GNB(4.2.2.A, F)
122026787	Mpika_6	ZMB	99.2	MPIKA	11°50'0"S 31°25'0"E	ZMB	MODIFY	ND	V	33	BC	1	100		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.F)
122028654		AZE	99.3	DASHKASAN	40°30'47"N 46°3'25"E	AZE	ADD	ND	V	33	BC	4	1043	ARM, GEO, IRN, KAZ, RUS, SYR, TUR	IRQ(4.2.2.F)
121000195		CTI	99.3	Guiglo	6°32'57"N 7°29'51"W	CTI	ADD	ND	V	37	BC	4	78	GUI, MLI	BFA(4.2.2.F) GHA(4.2.2.F) LBR(4.2.2.A, F) SRL(4.2.2.F)
122028555	HALAYEB99.3	EGY	99.3	HALAYEB	22°12'0"N 36°38'0"E	EGY	ADD	D	H	28	BC	4	77	LBY, SDN	ARS(4.2.2.F)
122011747		GAB	99.3	OKONDJA	0°40'0"S 13°47'0"E	GAB	ADD	ND	V	33	BC	4	102		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011750		GAB	99.3	ONGA	0°46'0"S 14°19'0"E	GAB	ADD	ND	V	33	BC	4	38		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028725		GHA	99.3	ACCRA	5°45'18"N 0°14'0"W	GHA	ADD	ND	V	39.8	BC	4	313	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122028825		GHA	99.3	NKAWKAW	6°33'7"N 0°46'0"W	GHA	ADD	ND	V	33.9	BC	4	107	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122028875	NRTA9930	GHA	99.3	TAMALE	9°24'27"N 0°50'23"W	GHA	ADD	ND	V	47.6	BC	4	129	BEN, BFA, CTI, TGO	NGR(4.2.2.A, F) NIG(4.2.2.A, F)
122028881	UERBOL9930	GHA	99.3	BOLOGATANGA	10°47'37"N 0°50'56"W	GHA	ADD	ND	V	28.6	BC	4	70	BFA, CTI, TGO	BEN(4.2.2.A, F) MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122028938	VRTD9930	GHA	99.3	TADZEWU	6°11'44"N 0°53'13"E	GHA	ADD	ND	V	23.6	BC	4	75	BEN, BFA, CTI, NIG, TGO	
122028950		GHA	99.3	SEFWI	6°12'17"N 2°28'17"W	GHA	ADD	ND	V	33.9	BC	4	81	BFA, CTI, TGO	BEN(4.2.2.F)
120270605		MRC	99.3	KHOURIBGA	32°53'0"N 6°55'0"W	MRC	ADD	ND	V	30	BC	4	171		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021635		MRC	99.3	AMGALA	26°24'1"N 11°29'43"W	AOE	ADD	ND	V	30	BC	4	151		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.A, F)
122021901		MRC	99.3	BOU RIBIA	30°9'16"N 6°22'2"W	MRC	ADD	ND	V	30	BC	4	98		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022204		MRC	99.3	GUELMIM	29°0'24"N 10°1'28"W	MRC	ADD	ND	V	30	BC	4	430		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022241		MRC	99.3	GUERCIF	34°13'39"N 3°21'46"W	MRC	ADD	ND	V	30	BC	4	63	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022338		MRC	99.3	IMINTANOUTE	31°10'32"N 8°51'28"W	MRC	ADD	ND	V	30	BC	4	268		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023498		MRC	99.3	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	30	BC	4	100		E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122023561		MRC	99.3	DAKHLA	23°41'28"N 15°57'52"W	AOE	MODIFY	D	V	42	BC	4	37		E(4.2.2.F) MTN(4.2.2.A, F)
122023677		MRC	99.3	MAHBES	27°24'33"N 9°2'35"W	MRC	MODIFY	ND	V	37.8	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008669	Timzine99.3	MTN	99.3	Timzine	16°0'34"N 10°15'14"W	MTN	ADD	D	V	27	BC	4	72		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008757	Boulahrath99.3	MTN	99.3	Boulahrath	16°58'16"N 12°10'29"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008772	Blajmil99.3	MTN	99.3	Blajmil	16°6'13"N 10°54'57"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008862	Sangrave99.3	MTN	99.3	Sangrave	16°38'32"N 13°26'24"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008977	TnwagutineElMgv99.3	MTN	99.3	Tenwaguitine El Megve	15°59'50"N 5°26'9"W	MTN	ADD	D	V	27	BC	4	25		BFA(4.2.2.F) MLI(4.2.2.A, F)
122009009	Chegat99.3	MTN	99.3	Chegat	23°33'36"N 11°42'57"W	MTN	ADD	D	V	22.5	BC	4	42		MRC(4.2.2.A, F)
122009310		MTN	99.3	Eghor	16°1'54"N 5°41'43"W	MTN	ADD	ND	H	22	BC	4	37		BFA(4.2.2.F) MLI(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009498		MTN	99.3	Ain Matt	17°48'49"N 14°11'29"W	MTN	ADD	ND	H	22	BC	4	41		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009511		MTN	99.3	Elakrich	17°27'9"N 14°12'7"W	MTN	ADD	ND	H	22	BC	4	30		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009570		MTN	99.3	TAMASSOUMIT	18°30'0"N 12°40'0"W	MTN	ADD	ND	H	22	BC	4	68		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009762		MTN	99.3	Touil	15°32'0"N 10°7'0"W	MTN	ADD	D	V	27	BC	4	77		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122025254	03_2021_715_2	NGR	99.3	TAHOUA	14°53'33"N 5°16'10"E	NGR	ADD	ND	H	26	BC	4	68		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)
122025364	03_2021_905_3	NGR	99.3	DIRKOU	18°59'37"N 12°53'33"E	NGR	ADD	ND	H	30	BC	4	34		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122025455	03_2021_974_7	NGR	99.3	TASKER	15°6'49"N 10°41'44"E	NGR	ADD	ND	H	26	BC	4	53		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122025629	03_2021_1207_2	NGR	99.3	DOULSOU	14°45'0"N 0°53'0"E	NGR	ADD	ND	H	26	BC	4	33	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025739	03_2021_1312_4	NGR	99.3	GOUGARAM	18°25'57"N 7°47'4"E	NGR	ADD	ND	H	26	BC	4	43		ALG(4.2.2.F) MLI(4.2.2.F)
122024879	Kiyanzi-99.3	RRW	99.3	KIYANZI	2°18'30"S 30°44'58"E	RRW	ADD	ND	V	13	BC	4	234		BDI(4.2.2.A, F) COD(4.2.2.F) KEN(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.F)
122007760	TAMBACOUNDA 99.3	SEN	99.3	TAMBACOUNDA	13°46'13"N 13°39'53"W	SEN	ADD	ND	V	24	BC	4	30		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122007999	MEDINAYFOULAH99.3	SEN	99.3	MEDINA YORO FOULAH	13°17'17"N 14°42'49"W	SEN	ADD	ND	V	27	BC	4	42		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010433	DAPAONG4	TGO	99.3	DAPAONG	10°52'38"N 0°12'2"E	TGO	ADD	ND	H	20	BC	4	64	BEN, BFA, GHA	CTI(4.2.2.F) MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026467	Copperbelt_24	ZMB	99.3	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026672	Petauke_8	ZMB	99.3	PETAUKE	14°15'1"S 31°33'24"E	ZMB	ADD	ND	V	30	BC	1	148		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.A, F)
122026792	Mporokoso_7	ZMB	99.3	MPOROKOSO	9°20'0"S 30°5'0"E	ZMB	MODIFY	ND	V	33	BC	1	88		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122010144	BR_RAKHUNA_99.4	BOT	99.4	RAKHUNA	25°38'0"S 25°33'0"E	BOT	ADD	D	H	37	BC	4	100		AFS(4.2.2.A, F) LSO(4.2.2.F)
122024151	Gagnoa B 99.4	CTI	99.4	Gagnoa B	6°8'13"N 5°57'29"W	CTI	ADD	ND	V	30	BC	4	106		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024203	Vavoua B 99.4	CTI	99.4	Vavoua B	7°22'54"N 6°28'42"W	CTI	ADD	ND	V	30	BC	4	104	GUI	BFA(4.2.2.F) GHA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024474	Mbengue F 99.4	CTI	99.4	Mbengue F	10°0'20"N 5°54'56"W	CTI	ADD	ND	V	30	BC	4	133	MLI	BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F)
122024780		CTI	99.4	DIMBOKRO	6°38'0"N 4°42'0"W	CTI	MODIFY	ND	V	40	BC	4	150	GHA	BFA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122028179		EGY	99.4	RAS SIDR	29°36'0"N 32°42'0"E	EGY	ADD	D	H	40	BC	4	120	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028246		EGY	99.4	DARB ELARBEEN	24°9'0"N 30°32'0"E	EGY	ADD	D	H	40	BC	4	53	LBY, SDN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028285		EGY	99.4	GIFGAFA	30°26'34"N 33°9'39"E	EGY	ADD	D	H	34	BC	4	63	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122011583		GAB	99.4	EKATA	0°41'0"N 14°18'52"E	GAB	ADD	ND	V	31	BC	4	83		CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011634		GAB	99.4	MANDJI	1°42'0"S 10°23'0"E	GAB	ADD	ND	V	33	BC	4	115		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F) STP(4.2.2.F)
122021733		MRC	99.4	ASKAL	30°38'28"N 9°17'10"W	MRC	ADD	ND	V	27	BC	4	913		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122021763		MRC	99.4	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022280		MRC	99.4	IGHERM	30°6'29"N 8°27'21"W	MRC	ADD	ND	V	30	BC	4	537		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022473		MRC	99.4	LEMSID	23°36'0"N 13°51'0"W	AOE	ADD	ND	V	36	BC	4	58		E(4.2.2.F) MTN(4.2.2.A, F)
122022506		MRC	99.4	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022525		MRC	99.4	MARRAKECH	31°37'58"N 8°0'42"W	MRC	ADD	ND	V	33	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022783		MRC	99.4	ROMANI	33°31'24"N 6°36'45"W	MRC	ADD	ND	V	27	BC	4	176		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022811		MRC	99.4	SEFROU	33°48'49"N 4°50'47"W	MRC	ADD	ND	V	30	BC	4	417		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023182		MRC	99.4	TAZZARINE	30°47'8"N 5°34'10"W	MRC	ADD	ND	V	30	BC	4	105		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023666		MRC	99.4	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	MODIFY	D	V	42	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008957	Mbalal99.4	MTN	99.4	Mbalal	16°39'36"N 16°0'51"W	MTN	ADD	D	V	27	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009027	AOUJEFT99.4	MTN	99.4	AOUJEFT	20°1'52"N 13°3'30"W	MTN	ADD	D	V	27	BC	4	44		MRC(4.2.2.A, F) SEN(4.2.2.F)
122009043	Benamane99.4	MTN	99.4	Benamane	18°11'46"N 7°15'33"W	MTN	ADD	D	V	27	BC	4	162		MLI(4.2.2.A, F)
122009594		MTN	99.4	TMEIMICHATT	21°15'0"N 14°20'0"W	MTN	ADD	ND	H	22	BC	4	40		MRC(4.2.2.A, F)
122009640		MTN	99.4	Chegare Hadel 1	17°2'24"N 12°49'51"W	MTN	ADD	ND	V	25	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122024929	NGR_02_2021_16	NGR	99.4	ALTERNATIVE	16°58'1"N 7°59'14"E	NGR	ADD	ND	V	24.77	BC	4	57		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122024973	NGR_02_2021_60	NGR	99.4	ALTERNATIVE	13°48'22"N 8°59'7"E	NGR	ADD	ND	V	24.77	BC	4	66	NIG	TCD(4.2.2.F)
122025020	NGR_02_2021_107	NGR	99.4	ALTERNATIVE	13°30'17"N 2°8'6"E	NGR	ADD	ND	V	24.77	BC	4	70	BEN	BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025526	03_2021_1017_3	NGR	99.4	TABALAK	15°5'35"N 5°39'28"E	NGR	ADD	ND	H	25	BC	4	32		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025551	03_2021_814_3	NGR	99.4	TIBIRI maradi	13°34'0"N 7°3'4"E	NGR	ADD	ND	H	25	BC	4	43	NIG	BEN(4.2.2.F) MLI(4.2.2.F)
122024806	kinanira-99.4	RRW	99.4	KINANIRA	2°32'29"S 28°58'35"E	RRW	MODIFY	ND	V	28	BC	4	941	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007801	PODOR 99.4	SEN	99.4	PODOR	16°39'39"N 14°57'30"W	SEN	ADD	D	V	27	BC	4	35		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007814	DAKAR 99.4	SEN	99.4	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	49		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122008218		SEN	99.4	Nioro	13°45'undefined"N 15°47'undefined"W	SEN	MODIFY	D	H	27	BC	4	52	GNB	GMB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025952	BR_IRIBA7	TCD	99.4	IRIBA	15°6'0"N 22°14'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.F) SDN(4.2.2.A, F)
122025968	BR_MOUNDOU5	TCD	99.4	MOUNDOU	8°35'0"N 16°5'0"E	TCD	ADD	ND	H	37	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) NIG(4.2.2.A, F)
122028646		AZE	99.5	GANJA	40°37'37"N 46°19'55"E	AZE	ADD	ND	V	30	BC	4	311	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F)
122009851	BR_SHAKAWE_99.5	BOT	99.5	SHAKAWE	18°24'0"S 21°50'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.F)
122009889	BR_BT_15.1_99.5	BOT	99.5	BT 15.1	23°35'0"S 25°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009956	BR_BT_37_99.5	BOT	99.5	BT 37	20°0'0"S 21°46'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.F)
122024552	Katiola B 99.5	CTI	99.5	Katiola B	8°8'10"N 5°6'1"W	CTI	ADD	ND	H	30	BC	4	143		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122028138		EGY	99.5	EL AIN	22°27'21"N 28°42'7"E	EGY	ADD	D	H	30	BC	4	66	LBY, SDN	
122028228		EGY	99.5	NASR LAKE 2	23°39'30"N 32°26'30"E	EGY	ADD	D	H	40	BC	4	67	LBY, SDN	ARS(4.2.2.F)
122028267	KATHREINA 99.5	EGY	99.5	KATHERINA	28°29'0"N 33°50'0"E	EGY	ADD	D	H	28	BC	4	1517	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028405		EGY	99.5	DAHAB	28°29'0"N 34°30'0"E	EGY	ADD	D	H	30	BC	4	67	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122011654		GAB	99.5	MINVOUL	2°8'0"N 12°8'0"E	GAB	ADD	D	V	33	BC	4	94		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F)
122028951		GHA	99.5	HALF ASSIN	5°3'10"N 2°52'55"W	GHA	ADD	ND	V	21	BC	4	59	BFA, CTI, TGO	LBR(4.2.2.F)
122028993		GHA	99.5	ENCHI	5°48'54"N 2°49'33"W	GHA	ADD	ND	V	39.9	BC	4	95	BFA, CTI, TGO	BEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026887	BR_MENAKA_1_99.5	MLI	99.5	MENAKA	15°54'56"N 2°24'6"E	MLI	ADD	ND	V	20	BC	4	57	BFA, CTI, GUI, NGR, SEN	ALG(4.2.2.F) BEN(4.2.2.F) NIG(4.2.2.F)
122021443		MRC	99.5	ADAY	29°8'52"N 9°17'57"W	MRC	ADD	ND	V	32	BC	4	93		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021671		MRC	99.5	ANEZI	29°39'31"N 9°23'15"W	MRC	ADD	ND	V	30	BC	4	280		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022418		MRC	99.5	KHENIFRA	32°58'51"N 5°42'15"W	MRC	ADD	ND	V	34	BC	4	252		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022544		MRC	99.5	MEHDIA	34°15'34"N 6°39'35"W	MRC	ADD	ND	V	31	BC	4	102		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022678		MRC	99.5	OULAD MHAMED	33°46'33"N 3°1'11"W	MRC	ADD	ND	V	23	BC	4	124		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022964		MRC	99.5	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023014		MRC	99.5	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023078		MRC	99.5	TAOUZ	30°54'22"N 3°59'48"W	MRC	ADD	ND	V	37	BC	4	43		ALG(4.2.2.A, F) E(4.2.2.F)
122023254		MRC	99.5	TINGHIR	31°31'5"N 5°32'18"W	MRC	ADD	ND	V	30	BC	4	145		ALG(4.2.2.A, F) E(4.2.2.F)
122023338		MRC	99.5	ZAG	28°1'38"N 9°17'30"W	MRC	ADD	ND	V	35	BC	4	92		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023361		MRC	99.5	ZAOUIAT-SIDI-HAMZA	32°26'8"N 4°42'48"W	MRC	ADD	ND	V	27	BC	4	123		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023614		MRC	99.5	FOUM ZGUID	30°5'6"N 6°51'58"W	MRC	MODIFY	D	V	30	BC	4	116		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023754		MRC	99.5	SAFI	32°20'16"N 9°16'33"W	MRC	MODIFY	D	V	42	BC	4	202		ALG(4.2.2.A, F)
122008408	Rdeidhih99.5	MTN	99.5	Rdeidhih	16°49'47"N 12°43'23"W	MTN	ADD	D	V	27	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008642	Kasr El Barka99.5	MTN	99.5	Kasr El Barka	18°0'44"N 7°5'43"W	MTN	ADD	D	V	27	BC	4	162		MLI(4.2.2.A, F)
122009205		MTN	99.5	KANKOSSA	15°56'0"N 11°31'0"W	MTN	ADD	ND	V	25	BC	4	51		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009348		MTN	99.5	Erche Talh	16°40'30"N 10°14'4"W	MTN	ADD	ND	H	22	BC	4	56		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009401		MTN	99.5	Neichane	16°37'46"N 10°28'44"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009432		MTN	99.5	RKhaimiya	16°50'8"N 10°9'5"W	MTN	ADD	ND	H	20	BC	4	46		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009445		MTN	99.5	Jhaviya	16°37'23"N 10°35'4"W	MTN	ADD	ND	H	20	BC	4	47		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009766		MTN	99.5	Nouamleine	17°7'57"N 11°30'39"W	MTN	ADD	D	V	21	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122024933	NGR_02_2021_20	NGR	99.5	RC	13°56'51"N 5°30'36"E	NGR	ADD	ND	V	24.77	BC	4	45		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025499	03_2021_1004_2	NGR	99.5	BELBEDJI	14°40'51"N 7°59'49"E	NGR	ADD	ND	H	25	BC	4	30		MLI(4.2.2.F) NIG(4.2.2.F)
122025585	03_2021_1113_3	NGR	99.5	SAGUIA	13°27'44"N 1°6'6"E	NGR	ADD	ND	H	26	BC	4	45		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025706	03_2021_221_4	NGR	99.5	TONDI KIWINDI	14°27'40"N 2°1'55"E	NGR	ADD	ND	H	25	BC	4	45		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122024885	Mugogo-99.5	RRW	99.5	MUGOGO	1°35'10"S 29°33'56"E	RRW	ADD	ND	V	28	BC	4	883	BDI	COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007768	MALEM HODAR 99.5	SEN	99.5	MALEM HODAR	14°5'18"N 15°17'33"W	SEN	ADD	ND	V	24	BC	4	59		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007779	GUINGUINEO 99.5	SEN	99.5	GUINGUINEO	14°16'3"N 15°57'13"W	SEN	ADD	ND	V	24	BC	4	63		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007816	FATICK 99.5	SEN	99.5	FATICK	14°20'20"N 16°24'40"W	SEN	ADD	ND	V	24	BC	4	23		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008055	OUROSSOGUI 99.5	SEN	99.5	RANEROU	15°39'37"N 13°15'27"W	SEN	ADD	D	H	20	BC	4	25		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
121010376	ALEJO	TGO	99.5	ALEJO	9°15'10"N 1°12'21"E	TGO	ADD	ND	H	20	BC	4	390	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
122010269	LOME4	TGO	99.5	LOME4	6°11'18"N 1°12'46"E	TGO	ADD	ND	V	20	BC	4	47		BEN(4.2.2.A, F) CTI(4.2.2.F) GHA(4.2.2.A, F) NIG(4.2.2.A, F)
122026449	Kapiri_11	ZMB	99.5	KAPIRI MPOSHI	14°0'52"S 28°40'52"E	ZMB	ADD	ND	V	33	BC	1	191		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122009839	BR_GHANZI_99.6	BOT	99.6	GHANZI	21°41'0"S 21°40'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F)
122006809	COG_MAKOTIPOKO_1	COG	99.6	MAKOTIPOKO	2°0'0"S 16°28'0"E	COG	ADD	ND	V	27	BC	4	52		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) GAB(4.2.2.F)
122024617	Abengourou F 99.6	CTI	99.6	Abengourou F	6°44'48"N 3°30'6"W	CTI	ADD	ND	V	30	BC	4	117	GHA	BFA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122024735		CTI	99.6	SOUBRE	5°47'12"N 6°35'20"W	CTI	ADD	ND	V	37	BC	4	177		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024792		CTI	99.6	TINGRELA	10°30'0"N 6°25'0"W	CTI	MODIFY	D	V	40	BC	4	200	MLI	BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021318		IRN	99.6	KHODA AFARIN	39°11'0"N 47°5'0"E	IRN	ADD	ND	V	23	BC	4	330		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.A, F)
122026857	BR_NOUMMAMAKANA_99.6	MLI	99.6	NOUMMAMAKANA	12°24'42"N 8°52'42"W	MLI	ADD	ND	V	20	BC	4	25	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026867	BR_GOSSI_99.6	MLI	99.6	GOSSI	15°49'9"N 1°18'24"W	MLI	ADD	ND	V	20	BC	4	33	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
122021494		MRC	99.6	AGHBALA	32°27'53"N 5°38'18"W	MRC	ADD	ND	V	23	BC	4	606		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021520		MRC	99.6	Ait Bouali	31°35'53"N 6°36'43"W	MRC	ADD	ND	V	30	BC	4	23		ALG(4.2.2.A, F) E(4.2.2.F)
122021570		MRC	99.6	AKKA	29°24'11"N 8°15'41"W	MRC	ADD	ND	V	30	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021809		MRC	99.6	BEN YAACOUB	30°2'34"N 7°56'17"W	MRC	ADD	ND	V	32	BC	4	250		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021847		MRC	99.6	BIR ANZARANE	23°53'20"N 14°31'55"W	AOE	ADD	ND	V	30	BC	4	71		E(4.2.2.F) MTN(4.2.2.A, F)
122022057		MRC	99.6	EL JADIDA	33°14'0"N 8°30'31"W	MRC	ADD	ND	V	30	BC	4	56		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022110		MRC	99.6	EL OUATIA	28°29'21"N 11°20'14"W	MRC	ADD	D	V	30	BC	4	58		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F) POR(4.2.2.F)
122023198		MRC	99.6	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	ND	V	40	BC	4	45		MTN(4.2.2.A, F)
122023383		MRC	99.6	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023528		MRC	99.6	CASABLANCA	33°32'13"N 7°35'0"W	MRC	MODIFY	ND	V	40	BC	4	199	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122023829		MRC	99.6	TAOUNATE	34°32'10"N 4°38'2"W	MRC	MODIFY	ND	V	33	BC	4	412	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122008386	Coumbi Saleh99.6	MTN	99.6	Coumbi Saleh	16°45'27"N 7°59'35"W	MTN	ADD	D	V	27	BC	4	37		GUI(4.2.2.F) MLI(4.2.2.A, F)
122008512	Toulel99.6	MTN	99.6	Toulel	15°20'18"N 12°49'10"W	MTN	ADD	D	V	27	BC	4	70		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008600	Ajar99.6	MTN	99.6	Ajar	15°31'0"N 12°37'59"W	MTN	ADD	D	V	27	BC	4	67		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008746	Daghveg99.6	MTN	99.6	Daghveg	16°11'58"N 11°50'58"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008761	Oudey Jrid99.6	MTN	99.6	Oudey Jrid	15°32'36"N 10°47'33"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008828	Bokol99.6	MTN	99.6	Bokol	15°41'50"N 13°5'15"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008934	Lehraj99.6	MTN	99.6	Lehraj	14°59'37"N 11°57'23"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009211		MTN	99.6	KIFFA	16°37'0"N 11°24'0"W	MTN	ADD	ND	V	25	BC	4	30		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009475		MTN	99.6	Venthiely 2	16°22'1"N 11°8'47"W	MTN	ADD	ND	H	22	BC	4	31		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009527		MTN	99.6	Agneitir Gorolo	15°54'53"N 12°2'56"W	MTN	ADD	ND	H	22	BC	4	28		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009628		MTN	99.6	Debaye El Batha	16°26'40"N 12°47'28"W	MTN	ADD	ND	V	25	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122025065	02_2021_731_2	NGR	99.6	BANKILARE	14°34'46"N 0°43'18"E	NGR	ADD	ND	H	27	BC	4	44	BFA	BEN(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025150	03_2021_521	NGR	99.6	TORODI	13°7'16"N 1°47'56"E	NGR	ADD	ND	H	25	BC	4	50	BFA	BEN(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025241	03_2021_702_2	NGR	99.6	BAGAROUA	14°38'15"N 4°21'0"E	NGR	ADD	ND	H	25	BC	4	33		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)
122025369	03_2021_906_3	NGR	99.6	ELMECKI	17°44'22"N 8°16'29"E	NGR	ADD	ND	H	26	BC	4	89		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025509	03_2021_1010_4	NGR	99.6	GOUDOUMARIA	13°42'34"N 11°11'17"E	NGR	ADD	ND	H	25	BC	4	37		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122025636	03_2021_1212_4	NGR	99.6	SAMBERA	12°24'1"N 3°2'58"E	NGR	ADD	ND	H	26	BC	4	44	BEN, NIG	BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122025638	03_2021_1213_3	NGR	99.6	BOUREIMI	13°9'35"N 3°43'39"E	NGR	ADD	ND	H	26	BC	4	47	NIG	BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122007746	KAGUITE 99.6	SEN	99.6	KAGUITE	12°24'8"N 16°24'9"W	SEN	ADD	D	V	27	BC	4	38		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
122007990	DIOURBEL VILLE 99.6	SEN	99.6	DIOURBEL	14°40'0"N 16°16'0"W	SEN	ADD	ND	V	24	BC	4	39		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008067	NDIAMACOUTA 99.6	SEN	99.6	NDIAMACOUTA	13°18'54"N 15°37'58"W	SEN	ADD	D	V	24	BC	4	42	GMB	GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008212		SEN	99.6	Dakar	14°40'undefined"N 17°26'undefined"W	SEN	MODIFY	D	H	27	BC	4	87	GMB	GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122009792	BR_KANG	BOT	99.7	KANG	23°45'0"S 22°50'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122009964	BR_BT_41_99.7	BOT	99.7	BT 41	18°45'0"S 23°45'0"E	BOT	ADD	ND	H	37	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024178	Ouragahio B 99.7	CTI	99.7	Ouragahio B	6°18'44"N 5°56'1"W	CTI	ADD	ND	V	30	BC	4	119		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024197	Tiebissou B 99.7	CTI	99.7	Tiebissou B	7°9'33"N 5°13'23"W	CTI	ADD	ND	V	30	BC	4	93		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028200		EGY	99.7	ABU GHOSOON	25°34'0"N 34°36'30"E	EGY	ADD	D	H	37	BC	4	106	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F)
122028420		EGY	99.7	NEGILA NORTH	31°24'14"N 26°35'20"E	EGY	ADD	D	H	40	BC	4	120	LBY, SDN	GRC(4.2.2.F)
122028486		EGY	99.7	ABU MONKAR	26°30'0"N 27°39'0"E	EGY	ADD	D	H	40	BC	4	54	LBY, SDN	
122028579	KARAH 99.7	EGY	99.7	KARAH	29°35'59"N 26°26'0"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	
122011513		GAB	99.7	MATSATSA	1°14'7"S 13°0'9"E	GAB	ADD	ND	V	33	BC	4	205		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028719		GHA	99.7	AHWERASE	5°51'27"N 0°9'57"W	GHA	ADD	ND	V	43.9	BC	4	443	BEN, BFA, CTI, TGO	GNE(4.2.2.A) NIG(4.2.2.A, F) STP(4.2.2.A)
122028787		GHA	99.7	SUNYANI	7°19'19"N 2°18'58"W	GHA	ADD	ND	V	22.9	BC	4	100	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028842	NRTA9970	GHA	99.7	TAMALE	9°24'21"N 0°50'38"W	GHA	ADD	ND	V	36.8	BC	4	114	BEN, BFA, CTI, TGO	NGR(4.2.2.F) NIG(4.2.2.F)
122028901		GHA	99.7	WA	10°3'51"N 2°30'33"W	GHA	ADD	ND	V	35.6	BC	4	82	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122026980	BR_TALATAYE_99.7F	MLI	99.7	TALATAYE	16°16'49"N 1°12'35"E	MLI	ADD	ND	V	20	BC	4	54	BFA, CTI, GUI, NGR, SEN	ALG(4.2.2.F) BEN(4.2.2.F) NIG(4.2.2.F)
122021479		MRC	99.7	AGDEZ	30°41'38"N 6°26'42"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021533		MRC	99.7	AIT SEDRAT SOUFLA	31°30'24"N 5°56'27"W	MRC	ADD	ND	V	27	BC	4	91		ALG(4.2.2.A, F) E(4.2.2.F)
122021653		MRC	99.7	AMTZGUIN	30°19'45"N 7°6'50"W	MRC	ADD	ND	V	32	BC	4	273		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021793		MRC	99.7	AZROU	33°25'51"N 5°13'55"W	MRC	ADD	ND	V	40	BC	4	197		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022103		MRC	99.7	EL MESIED	28°0'50"N 10°48'37"W	MRC	ADD	ND	V	23	BC	4	161		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022205		MRC	99.7	GUELMIM	29°0'24"N 10°1'28"W	MRC	ADD	ND	V	30	BC	4	430		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022482		MRC	99.7	MAHBES	27°24'33"N 9°2'35"W	AOE	ADD	ND	V	37	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022764		MRC	99.7	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022901		MRC	99.7	Tagzert	32°22'38"N 6°8'9"W	MRC	ADD	ND	V	30	BC	4	449		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023322		MRC	99.7	YOUSSOUFIA	32°14'31"N 8°31'21"W	MRC	ADD	ND	V	30	BC	4	116		ALG(4.2.2.F) E(4.2.2.F)
122023434		MRC	99.7	AGADIR OUFELLA	30°25'54"N 9°37'32"W	MRC	MODIFY	D	V	42	BC	4	206		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023513		MRC	99.7	BOUKRAA	26°19'22"N 12°50'59"W	MRC	MODIFY	ND	V	37.8	BC	4	82		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023562		MRC	99.7	DAKHLA	23°45'57"N 15°55'9"W	AOE	MODIFY	D	V	30	BC	4	77		E(4.2.2.F) MTN(4.2.2.F)
122023630		MRC	99.7	Imsouaen	30°50'1"N 9°47'48"W	MRC	MODIFY	ND	V	30	BC	4	344		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023694		MRC	99.7	MOKRISSET	34°55'39"N 5°21'3"W	MRC	MODIFY	ND	V	25	BC	4	329		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122024983	NGR_02_2021_70	NGR	99.7	VOIX DU SAHEL	13°26'45"N 8°27'45"E	NGR	ADD	ND	V	30	BC	4	86	NIG	
122025111	03_2021_123_2	NGR	99.7	ROUTE TCHANGA	13°27'0"N 2°11'29"E	NGR	ADD	ND	H	26	BC	4	67	BFA	BEN(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122024800	Byumba-99.7	RRW	99.7	BYUMBA	1°34'46"S 30°4'1"E	RRW	MODIFY	ND	V	23	BC	4	510	BDI, UGA	COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122024878	Kagitumba-99.7	RRW	99.7	KAGITUMBA	1°4'49"S 30°26'6"E	RRW	ADD	ND	V	19	BC	4	294	UGA	BDI(4.2.2.A, F) COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122007339		SEN	99.7	Kedougou	12°32'undefined"N 12°11'undefined"W	SEN	MODIFY	ND	H	30	BC	4	70	GUI, MLI, MTN	GMB(4.2.2.A, F) GNB(4.2.2.A, F) LBR(4.2.2.F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007899	SINDIAN 99.7	SEN	99.7	SINDIAN	12°57'46"N 16°10'55"W	SEN	ADD	D	V	24	BC	4	53		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008105		SEN	99.7	Kolda	12°54'undefined"N 14°59'undefined"W	SEN	MODIFY	ND	H	25	BC	4	75	GMB, GNB	GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122025965	BR_FT_ARCHAMBAULT4	TCD	99.7	FT ARCHAMBAULT	9°9'0"N 18°24'0"E	TCD	ADD	ND	H	37	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) COD(4.2.2.F) NIG(4.2.2.F)
122026767	Kaputa_11	ZMB	99.7	KAPUTA	8°28'28"S 29°39'39"E	ZMB	ADD	ND	V	30	BC	1	95		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122028667		AZE	99.8	TAPAJANNAT	40°59'8"N 47°17'34"E	AZE	ADD	ND	V	33	BC	4	206	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F) TKM(4.2.2.A, F)
122009993	BR_MAUN_99.8	BOT	99.8	MAUN	20°0'0"S 23°25'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010007	BR_MMASHORO_99.8	BOT	99.8	MMASHORO	21°54'0"S 26°44'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
121000091		CTI	99.8	YOPOUGON	5°19'53"N 4°3'48"W	CTI	ADD	ND	V	37	BC	4	145	GHA	BFA(4.2.2.F) LBR(4.2.2.F)
122024355	Tagadi F 99.8	CTI	99.8	Tagadi F	8°38'0"N 2°38'0"W	CTI	ADD	ND	V	30	BC	4	110		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024453	Ferkessedougo F 99.8	CTI	99.8	Ferkessedougou F	9°35'48"N 5°11'44"W	CTI	ADD	ND	V	30	BC	4	78		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024481	Tieningboue B 99.8	CTI	99.8	Tieningboue B	8°10'46"N 5°43'24"W	CTI	ADD	ND	V	30	BC	4	110		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122028493	5-Ain ELmawhob	EGY	99.8	Ain ELmawhob	25°43'59"N 28°49'30"E	EGY	ADD	D	H	40	BC	4	213	LBY, SDN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011867		GAB	99.8	AKIENI	1°7'0"S 13°51'0"E	GAB	MODIFY	ND	V	33	BC	4	140		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122026900	BR_SOUMPI_99.8FIX	MLI	99.8	SOUMPI	15°50'45"N 4°19'18"W	MLI	ADD	ND	V	20	BC	4	33	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
120271769		MRC	99.8	MHAMID	29°54'34"N 5°35'50"W	MRC	MODIFY	D	V	30	BC	4	199		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021509		MRC	99.8	Aglou Plage	29°48'7"N 9°49'33"W	MRC	ADD	ND	V	30	BC	4	93		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122021781		MRC	99.8	AWSARD	22°35'6"N 14°18'1"W	AOE	ADD	ND	V	30	BC	4	171		MTN(4.2.2.A, F)
122022124		MRC	99.8	ERRACHIDIA	31°56'55"N 4°28'8"W	MRC	ADD	ND	V	30	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022245		MRC	99.8	GUERGARATE	21°25'38"N 16°57'33"W	MRC	ADD	ND	V	35	BC	4	29		MTN(4.2.2.A, F) SEN(4.2.2.A)
122022315		MRC	99.8	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022383		MRC	99.8	KELAA SRAGHNA	32°2'15"N 7°24'21"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022507		MRC	99.8	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022708		MRC	99.8	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022737		MRC	99.8	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122022986		MRC	99.8	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023130		MRC	99.8	TATA	29°44'30"N 7°58'24"W	MRC	ADD	ND	V	33	BC	4	204		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023424		MRC	99.8	LAGOUIRA	20°55'24"N 17°4'51"W	AOE	ADD	D	V	35	BC	4	76		MTN(4.2.2.A, F) SEN(4.2.2.A, F)
122023586		MRC	99.8	EL KHIAR	33°26'46"N 6°38'33"W	MRC	MODIFY	ND	V	37.8	BC	4	348		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023742		MRC	99.8	RABAT	33°54'56"N 6°49'6"W	MRC	MODIFY	D	V	42	BC	4	214	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122023793		MRC	99.8	SMARA	26°44'19"N 11°40'3"W	AOE	MODIFY	ND	V	42	BC	4	119	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122008478	Jreif99.8	MTN	99.8	Jreif	16°30'0"N 7°10'59"W	MTN	ADD	D	V	27	BC	4	86		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008627	Daffort99.8	MTN	99.8	Daffort	15°39'27"N 12°8'44"W	MTN	ADD	D	V	27	BC	4	75		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008895	Meddah99.8	MTN	99.8	Meddah	20°33'51"N 10°24'12"W	MTN	ADD	D	V	27	BC	4	95		MLI(4.2.2.F) MRC(4.2.2.F)
122025081	02_2021_1166	NGR	99.8	KOUTOUGOU	14°57'0"N 0°47'1"E	NGR	ADD	ND	H	26	BC	4	32	GHA	BEN(4.2.2.F) BFA(4.2.2.A, F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025188	03_2021_622_3	NGR	99.8	BIRNI NGAOURE	13°5'5"N 2°54'57"E	NGR	ADD	ND	H	25	BC	4	51	GHA	BEN(4.2.2.A, F) BFA(4.2.2.A, F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025395	03_2021_930_4	NGR	99.8	AGADEM	16°50'0"N 13°17'0"E	NGR	ADD	ND	H	27	BC	4	-23		CME(4.2.2.F) NIG(4.2.2.F) TCD(4.2.2.A, F)
122025607	03_2021_1202	NGR	99.8	SANSANE HAOUSSA	13°50'56"N 1°36'28"E	NGR	ADD	ND	H	26	BC	4	36	BFA, GHA	BEN(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025763	03_2021_1317_3	NGR	99.8	NGUELBELY	13°38'32"N 11°44'16"E	NGR	ADD	ND	H	26	BC	4	39		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122024823	karongi-99.8	RRW	99.8	KARONGI	2°8'50"S 29°22'28"E	RRW	MODIFY	ND	V	30	BC	4	1006	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007457	SEN_T01_1100097	SEN	99.8	DAROU MOUSTY	15°3'0"N 16°2'0"W	SEN	MODIFY	ND	V	27	BC	4	55	GMB, MLI, MTN	GNB(4.2.2.F) GUI(4.2.2.F)
122007709	KABROUSSE 99.8	SEN	99.8	KABROUSSE	12°21'0"N 16°42'0"W	SEN	ADD	ND	V	27	BC	4	36	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MTN(4.2.2.F)
122007900	SINTHIOU B. ALY99.8	SEN	99.8	SINTHIOU BOCAR ALY	14°13'45"N 13°34'24"W	SEN	ADD	ND	V	27	BC	4	29		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122025940	BR_AMDJARESS4	TCD	99.8	AMDJARESS	16°3'0"N 22°50'0"E	TCD	ADD	ND	H	40	BC	4	300		LBY(4.2.2.F) SDN(4.2.2.A, F)
122010031	BR_BT_29_99.9	BOT	99.9	BT 29	22°0'0"S 23°10'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121000066		CTI	99.9	Adzop?	6°5'54"N 3°51'37"W	CTI	ADD	ND	V	37	BC	4	124	GHA	BFA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) TGO(4.2.2.F)
122028248		EGY	99.9	EAST OWINAT 2	22°51'0"N 28°46'30"E	EGY	ADD	D	H	40	BC	4	46	LBY, SDN	
122028761		GHA	99.9	DUA-YAW NKWANTA	7°10'48"N 2°5'50"W	GHA	ADD	ND	V	28.1	BC	4	113	BFA, CTI, TGO	BEN(4.2.2.F)
122028772		GHA	99.9	Nkoranza	7°33'55"N 1°42'24"W	GHA	ADD	ND	V	34.3	BC	4	158	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122028977		GHA	99.9	TAKORADI	4°52'59"N 1°45'0"W	GHA	ADD	ND	V	41.6	BC	4	62	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A)
122028998		GHA	99.9	ENCHI	5°49'23"N 2°49'20"W	GHA	ADD	ND	V	33.9	BC	4	35	BFA, CTI, TGO	BEN(4.2.2.F)
122029006		GHA	99.9	KUMASI	6°41'30"N 1°38'43"W	GHA	ADD	ND	V	42.6	BC	4	89	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122021257		IRN	99.9	MOGHAN	39°12'47"N 47°58'29"E	IRN	ADD	D	V	50	BC	4	628		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) KAZ(4.2.2.A, F) RUS(4.2.2.A, B, F) TKM(4.2.2.A, F) TUR(4.2.2.A, F) UZB(4.2.2.A)
122021421		IRN	99.9	ESTEPANUS	38°58'43"N 45°28'25"E	IRN	ADD	ND	V	13	BC	4	726		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122026937	BR_GAO_P_99.9	MLI	99.9	GAO P	16°31'0"N 0°14'0"W	MLI	ADD	ND	V	20	BC	4	75	BFA, CTI, GUI, NGR, SEN	ALG(4.2.2.F)
122021613		MRC	99.9	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)
122021764		MRC	99.9	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021913		MRC	99.9	BOUANANE	32°3'57"N 3°2'26"W	MRC	ADD	ND	V	30	BC	4	69		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022080		MRC	99.9	El Ksiba	32°33'44"N 6°1'8"W	MRC	ADD	ND	V	30	BC	4	540		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022574		MRC	99.9	MIDELT	32°41'48"N 4°45'25"W	MRC	ADD	ND	V	35	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023053		MRC	99.9	TANALT	29°46'45"N 9°10'10"W	MRC	ADD	ND	V	32	BC	4	388		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023113		MRC	99.9	TAROUDANTE	30°29'34"N 8°52'31"W	MRC	ADD	ND	V	31	BC	4	81		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023413		MRC	99.9	BIR LAHLOU	26°20'0"N 9°31'0"W	AOE	ADD	D	V	37	BC	4	91		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122023488		MRC	99.9	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	42	BC	4	100	E	MTN(4.2.2.A, F) POR(4.2.2.F)
122023601		MRC	99.9	ESSAOUIRA JBEL LAHDID	31°43'58"N 9°27'11"W	MRC	MODIFY	D	V	42	BC	4	706		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023710		MRC	99.9	OUARZAZATE	30°52'44"N 6°53'33"W	MRC	MODIFY	ND	V	37.8	BC	4	279		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023813		MRC	99.9	TAN TAN	28°25'45"N 11°6'17"W	MRC	MODIFY	D	V	40.8	BC	4	180		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122008516	Wali99.9	MTN	99.9	Wali	15°20'15"N 12°54'2"W	MTN	ADD	D	V	27	BC	4	58		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008790	EdbayEhlGuelay99.9	MTN	99.9	Edebay Ehel Guelaye	16°15'33"N 12°42'54"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008984	Levtah99.9	MTN	99.9	Levtah	17°38'27"N 11°19'49"W	MTN	ADD	D	V	27	BC	4	32		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009093		MTN	99.9	Ekhmess Eteidoume	17°30'7"N 11°36'3"W	MTN	ADD	ND	H	22	BC	4	128		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009171		MTN	99.9	Boumdeid	17°28'2"N 11°20'29"W	MTN	ADD	ND	H	22	BC	4	33		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009303		MTN	99.9	Lemgueitea	18°9'5"N 12°20'28"W	MTN	ADD	ND	H	22	BC	4	32		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009369		MTN	99.9	Tembreihem	17°38'29"N 11°45'26"W	MTN	ADD	ND	H	22	BC	4	52		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009380		MTN	99.9	Verea Ettalh	17°37'44"N 11°48'19"W	MTN	ADD	ND	H	22	BC	4	51		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122025039	NGR_02_2021_126	NGR	99.9	RC	15°28'22"N 6°17'28"E	NGR	ADD	ND	H	16.99	BC	4	48		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025252	03_2021_713_2	NGR	99.9	MAISEKA	13°49'15"N 4°38'57"E	NGR	ADD	ND	H	25	BC	4	33		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025375	03_2021_908_3	NGR	99.9	FACHI	18°6'31"N 11°34'55"E	NGR	ADD	ND	H	26	BC	4	16		ALG(4.2.2.F) TCD(4.2.2.F)
122025663	03_2021_638_2	NGR	99.9	BELA	12°22'49"N 3°20'28"E	NGR	ADD	ND	H	25	BC	4	78		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122007773	FATICK VILLE 99.9	SEN	99.9	FATICK	14°20'20"N 16°24'40"W	SEN	ADD	ND	V	24	BC	4	33		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007787	MISSIRASIRIMANA 99.9	SEN	99.9	MISSIRA SIRIMANA	13°4'56"N 11°41'54"W	SEN	ADD	ND	V	24	BC	4	46		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.F) SRL(4.2.2.F)
122007849	SAMINE ESCAL 99.9	SEN	99.9	SAMINE ESCALE	12°46'43"N 15°37'3"W	SEN	ADD	D	V	24	BC	4	43		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122007920	LINGUERE VILLE 99.9	SEN	99.9	LINGUERE	15°23'36"N 15°7'5"W	SEN	ADD	ND	V	27	BC	4	44		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007976	MEKHE 99.9	SEN	99.9	MEKHE	15°7'19"N 16°37'58"W	SEN	ADD	ND	V	24	BC	4	36		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008050	LOUGRETHIOLI 99.9	SEN	99.9	LOUGRE THIOLI	15°32'52"N 14°37'6"W	SEN	ADD	D	H	27	BC	4	49		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008150	SEN_T01_1100071	SEN	99.9	BONCONTO	13°1'0"N 13°55'0"W	SEN	MODIFY	ND	V	27	BC	4	63	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.A, F) SRL(4.2.2.F)
122008202		SEN	99.9	DAKAR	14°40'0"N 17°26'0"W	SEN	MODIFY	ND	H	24	BC	4	67	GMB	GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026437	Kabwe_11	ZMB	99.9	KABWE	14°27'0"S 28°28'0"E	ZMB	ADD	ND	V	33	BC	1	149		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026565	Samfya_6	ZMB	99.9	SAMFYA	11°22'19"S 29°33'28"E	ZMB	ADD	ND	V	30	BC	1	100		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) TZA(4.2.2.F) ZWE(4.2.2.F)
122028676		AZE	100	SHEKI	41°11'54"N 47°11'0"E	AZE	ADD	ND	V	30	BC	4	389	ARM, GEO, IRN, KAZ, RUS, TUR	IRQ(4.2.2.F) TKM(4.2.2.F)
122009916	BR_BT_12_100	BOT	100	BT 12	24°30'0"S 20°30'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
121002076		CTI	100	BONGOUANOU	6°39'12"N 4°12'29"W	CTI	ADD	ND	V	37	BC	4	88	GHA, MLI	BFA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F)
122024164	Hire B 100	CTI	100	Hire B	6°11'5"N 5°17'46"W	CTI	ADD	ND	V	30	BC	4	122		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024398	Daloa B 100	CTI	100	Daloa B	6°52'27"N 6°26'54"W	CTI	ADD	ND	V	20	BC	4	94		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024540	Bouake B 100	CTI	100	Bouake B	7°39'37"N 5°0'36"W	CTI	ADD	ND	V	30	BC	4	188		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024568	Meagui B 100	CTI	100	Meagui B	5°24'18"N 6°33'15"W	CTI	ADD	ND	V	30	BC	4	125		GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122028172		EGY	100	HURGHADA	27°14'0"N 33°49'0"E	EGY	ADD	D	H	40	BC	4	151	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028306		EGY	100	EL BAHARIYA	28°18'0"N 28°56'0"E	EGY	ADD	D	H	40	BC	4	115	LBY, SDN	
122028502	BARIS	EGY	100	BARIS	24°40'0"N 30°37'0"E	EGY	ADD	D	H	40	BC	4	84	LBY, SDN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028617	ABU HUMMAS 100	EGY	100	ABU HUMMUS	31°5'38"N 30°18'32"E	EGY	ADD	D	H	34	BC	4	55	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122021388		IRN	100	ASHEGHLOO	38°59'15"N 46°42'5"E	IRN	ADD	ND	V	13	BC	4	69		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
122026885	BR_BOLIBANA_100F	MLI	100	BOLIBANA D6	14°15'11"N 5°55'35"W	MLI	ADD	ND	V	20	BC	4	26	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)
122021814		MRC	100	BENI BOUFRAH	35°9'23"N 4°18'44"W	MRC	ADD	ND	V	23	BC	4	362	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122021822		MRC	100	BENI MELLAL VILLE	32°20'35"N 6°21'48"W	MRC	ADD	ND	V	30	BC	4	77		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021888		MRC	100	BNI BOUNSAR	34°49'49"N 4°26'43"W	MRC	ADD	ND	V	27	BC	4	348	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022260		MRC	100	HAOUZA	27°5'58"N 10°59'42"W	AOE	ADD	ND	V	33	BC	4	38		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022474		MRC	100	LEMSID	23°36'0"N 13°51'0"W	AOE	ADD	ND	V	36	BC	4	58		E(4.2.2.F) MTN(4.2.2.A, F)
122022554		MRC	100	MENGOUB	32°13'34"N 2°21'7"W	MRC	ADD	ND	V	30	BC	4	39		ALG(4.2.2.A, F) E(4.2.2.F)
122022637		MRC	100	Ouaouizart	32°3'48"N 6°30'24"W	MRC	ADD	ND	V	30	BC	4	565		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023066		MRC	100	Tanger Med	35°52'10"N 5°30'51"W	MRC	ADD	ND	V	20	BC	4	140	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023465		MRC	100	BERRECHID	33°14'44"N 7°35'32"W	MRC	MODIFY	ND	V	27	BC	4	38		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122008382	Beri Baffat100	MTN	100	Beri Baffat	16°29'45"N 7°31'6"W	MTN	ADD	D	V	27	BC	4	35		GUI(4.2.2.F) MLI(4.2.2.A, F)
122008535	Ajoueir100	MTN	100	Ajoueir	19°46'57"N 16°19'55"W	MTN	ADD	D	V	27	BC	4	60		MRC(4.2.2.A, F) SEN(4.2.2.F)
122008551	El Arye100	MTN	100	El Arye	18°6'4"N 15°58'21"W	MTN	ADD	D	V	27	BC	4	68		GMB(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008594	Arr100	MTN	100	Arr	16°7'0"N 7°16'0"W	MTN	ADD	D	V	27	BC	4	86		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008707	Deva100	MTN	100	Deva	15°32'13"N 9°51'7"W	MTN	ADD	D	V	27	BC	4	72		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008766	Sanni100	MTN	100	Sanni	16°9'34"N 11°51'41"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008833	Tiyeb100	MTN	100	Tiyeb	15°46'48"N 12°42'26"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008850	El Vrea100	MTN	100	El Vrea	16°46'32"N 12°58'43"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008870	Bagodine100	MTN	100	Bagodine	16°44'32"N 14°27'4"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009261		MTN	100	Maazouziya	15°42'20"N 7°6'13"W	MTN	ADD	ND	H	22	BC	4	27		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009271		MTN	100	Katawan 1	16°4'18"N 6°46'0"W	MTN	ADD	ND	H	22	BC	4	54		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009331		MTN	100	Souviya	15°45'33"N 6°37'17"W	MTN	ADD	ND	H	22	BC	4	32		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009349		MTN	100	Erche Talh	16°40'30"N 10°14'4"W	MTN	ADD	ND	H	22	BC	4	56		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009402		MTN	100	Neichane	16°37'46"N 10°28'44"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009433		MTN	100	RKhaimiya	16°50'8"N 10°9'5"W	MTN	ADD	ND	H	20	BC	4	46		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009446		MTN	100	Jhaviya	16°37'23"N 10°35'4"W	MTN	ADD	ND	H	20	BC	4	47		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009469		MTN	100	Nouamleine	17°7'57"N 11°30'39"W	MTN	ADD	ND	H	21	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009561		MTN	100	ADEL BAGROU	15°35'0"N 7°4'0"W	MTN	ADD	ND	H	22	BC	4	36		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009581		MTN	100	BOU LANOUAR	21°15'0"N 16°30'0"W	MTN	ADD	ND	H	22	BC	4	32		MRC(4.2.2.A, F)
122009771		MTN	100	Nterguent	19°29'51"N 13°0'25"W	MTN	ADD	D	V	27	BC	4	95		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122024920	NGR_02_2021_07	NGR	100	VOIX DU SAHEL	14°52'49"N 5°15'19"E	NGR	ADD	ND	V	30	BC	4	105		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)
122024934	NGR_02_2021_21	NGR	100	RC	12°50'41"N 1°41'28"E	NGR	ADD	ND	V	24.77	BC	4	48	BFA, MLI	BEN(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122024966	NGR_02_2021_53	NGR	100	ANFANI	13°48'19"N 8°59'12"E	NGR	ADD	ND	V	24.77	BC	4	100		NIG(4.2.2.A, F) TCD(4.2.2.F)
122024988	NGR_02_2021_75	NGR	100	ANFANI	13°29'9"N 7°6'52"E	NGR	ADD	ND	V	24.77	BC	4	93		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025008	NGR_02_2021_95	NGR	100	ANFANI	13°30'40"N 2°8'42"E	NGR	ADD	ND	V	24.77	BC	4	98	BFA, MLI	BEN(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025277	03_2021_813	NGR	100	TESSAOUA	13°45'29"N 7°59'26"E	NGR	ADD	ND	H	26	BC	4	38		MLI(4.2.2.F) NIG(4.2.2.A, F)
122024839	GITWE-100	RRW	100	GITWE	2°7'58"S 30°39'42"E	RRW	MODIFY	ND	V	25	BC	4	615	BDI, TZA, UGA	COD(4.2.2.A, F) KEN(4.2.2.F)
122007678	T0105090611	SEN	100	KOLDA	12°55'0"N 14°57'0"W	SEN	MODIFY	D	V	25	BC	3	71	GNB, GUI, MLI, MTN	GMB(4.2.2.A, F) SRL(4.2.2.F)
122007774	COLOBANE 100	SEN	100	COLOBANE	14°34'56"N 15°44'6"W	SEN	ADD	ND	V	24	BC	4	61		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007825	KEDOUGOU 100	SEN	100	KEDOUGOU	12°32'44"N 12°14'7"W	SEN	ADD	ND	V	20	BC	4	26		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007855	SANSAMBA 100	SEN	100	SANSAMBA	12°48'13"N 15°47'53"W	SEN	ADD	D	V	24	BC	4	40		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122007989	DIOURBEL VILLE 100	SEN	100	DIOURBEL	14°40'0"N 16°16'0"W	SEN	ADD	ND	V	24	BC	4	39		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008139		SEN	100	Oussouye	12°30'undefined"N 16°33'undefined"W	SEN	MODIFY	D	H	25	BC	4	66	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MTN(4.2.2.F)
122009800	BR_BT_24	BOT	100.1	BT 24	22°30'0"S 24°15'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.F)
122010079	BR_MAKALAMBEDI_100.1	BOT	100.1	MAKALAMBEDI	20°19'0"S 23°55'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
121000094		CTI	100.1	YOPOUGON	5°20'49"N 4°4'23"W	CTI	ADD	ND	V	37	BC	4	152		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024412	Mahandougou F 100.1	CTI	100.1	Mahandougou F	9°2'4"N 7°49'43"W	CTI	ADD	ND	V	30	BC	4	110	GUI	BFA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024443	Sinematiali B 100.1	CTI	100.1	Sinematiali B	9°35'18"N 5°22'47"W	CTI	ADD	ND	V	30	BC	4	103		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024639	Bondoukou 100.1	CTI	100.1	Bondoukou	8°1'49"N 2°48'30"W	CTI	ADD	ND	V	30	BC	4	61	GHA	BEN(4.2.2.F) BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122028540	BEER KHEMSA 100.1	EGY	100.1	BEER KHEMSA	30°54'0"N 25°46'0"E	EGY	ADD	D	H	40	BC	4	46	LBY, SDN	GRC(4.2.2.F)
122028609	HASA SOUTH100.1	EGY	100.1	HASA SOUTH	22°8'30"N 35°56'30"E	EGY	ADD	D	H	37	BC	4	-2	LBY, SDN	ARS(4.2.2.A, F)
122011730		GAB	100.1	MOUDIENGUILA	1°25'1"S 12°0'45"E	GAB	ADD	ND	V	33	BC	4	121		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028844	NRTA1001	GHA	100.1	TAMALE	8°51'14"N 0°3'37"W	GHA	ADD	ND	V	33.8	BC	4	67	BFA, CTI, TGO	BEN(4.2.2.A, F) NGR(4.2.2.F) NIG(4.2.2.F)
122028885	UEBA1001	GHA	100.1	BAWKU	11°3'30"N 0°15'15"W	GHA	ADD	ND	V	30.4	BC	4	117	BFA, CTI, TGO	BEN(4.2.2.A, F) MLI(4.2.2.F) NGR(4.2.2.A, F) NIG(4.2.2.F)
122029070		LTU	100.1	VILNIUS	54°40'0"N 25°18'0"E	LTU	MODIFY	ND	H	43	BC	4	270		BLR(4.2.2.A, F) EST(4.2.2.A, F) LVA(4.2.2.A, F) POL(4.2.2.A, F) RUS(4.2.2.A, F) S(4.2.2.F) UKR(4.2.2.A, F)
122026984	BR_KENIEBA_100.1FIX	MLI	100.1	KENIEBA	13°50'10"N 11°14'7"W	MLI	ADD	ND	V	20	BC	4	33	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) GNB(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122021672		MRC	100.1	ANEZI	29°39'31"N 9°23'15"W	MRC	ADD	ND	V	30	BC	4	280		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122021699		MRC	100.1	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122022028		MRC	100.1	EL AIOUN DU DRAA	28°29'44"N 10°40'27"W	MRC	ADD	D	V	23	BC	4	121		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022197		MRC	100.1	GOULMIMA	31°42'19"N 4°57'10"W	MRC	ADD	D	V	33	BC	4	199		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022374		MRC	100.1	Kbab	32°44'21"N 5°31'37"W	MRC	ADD	ND	V	30	BC	4	464		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022679		MRC	100.1	OULAD MHAMED	33°46'33"N 3°1'11"W	MRC	ADD	ND	V	23	BC	4	124		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022826		MRC	100.1	SIDI ABED	35°14'32"N 3°57'2"W	MRC	ADD	ND	V	20	BC	4	183	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022844		MRC	100.1	SIDI IFNI	29°22'16"N 10°9'55"W	MRC	ADD	ND	V	27	BC	4	312		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023142		MRC	100.1	TAZA	34°11'47"N 4°0'58"W	MRC	ADD	ND	V	23	BC	4	215	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023199		MRC	100.1	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	ND	V	40	BC	4	45		MTN(4.2.2.A, F)
122023727		MRC	100.1	OUKAIMEDEN	31°12'33"N 7°51'52"W	MRC	MODIFY	D	V	42	BC	4	1437		ALG(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008419	Chagar100.1	MTN	100.1	Chagar	17°5'58"N 12°51'17"W	MTN	ADD	D	V	27	BC	4	40		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008705	Hassi Abdellahi100.1	MTN	100.1	Hassi Abdellahi	16°8'38"N 9°30'15"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122024963	NGR_02_2021_50	NGR	100.1	RC	14°16'46"N 1°23'43"E	NGR	ADD	ND	V	24.77	BC	4	30		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025535	03_2021_1021_3	NGR	100.1	WINDITANE	13°45'26"N 2°53'26"E	NGR	ADD	ND	H	25	BC	4	36		BEN(4.2.2.A, F) BFA(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122026580	Luwingu_4	ZMB	100.1	LUWINGU	10°14'59"S 29°55'10"E	ZMB	ADD	ND	V	33	BC	1	264		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122026623	Chinsali_10	ZMB	100.1	CHINSALI	10°32'0"S 32°4'0"E	ZMB	ADD	ND	V	30	BC	1	122		COD(4.2.2.F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122009844	BR_SHAKAWE_100.2	BOT	100.2	SHAKAWE	18°24'0"S 21°50'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.F)
122009893	BR_SELEBI_PIKW_100.2	BOT	100.2	SELEBI PIKWE	22°0'0"S 27°49'0"E	BOT	ADD	D	H	37	BC	4	135		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122010061	BR_BT_26.1_100.2	BOT	100.2	BT 26.1	21°20'0"S 26°50'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
121000194		CTI	100.2	BONOUA	5°15'20"N 3°35'10"W	CTI	ADD	ND	V	37	BC	4	123	GHA	BFA(4.2.2.F) LBR(4.2.2.F) TGO(4.2.2.F)
122024218	Abengourou 100.2	CTI	100.2	Abengourou	6°44'48"N 3°30'6"W	CTI	ADD	ND	V	27	BC	4	67		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024245	Man 100.2	CTI	100.2	Man	7°27'15"N 7°38'14"W	CTI	ADD	ND	V	27	BC	4	879	GUI	BFA(4.2.2.F) GHA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.A, F)
122028367		EGY	100.2	EL MINYA	28°6'0"N 30°45'0"E	EGY	ADD	D	H	40	BC	4	95	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028386		EGY	100.2	NATRUN	30°22'0"N 30°27'0"E	EGY	ADD	D	H	40	BC	4	101	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028468		EGY	100.2	NAKHEL	29°54'11"N 33°45'0"E	EGY	ADD	D	H	34	BC	4	71	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122011524		GAB	100.2	ABOUMI	0°38'0"S 14°12'0"E	GAB	ADD	ND	V	33	BC	4	83		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011579		GAB	100.2	COCOBEACH	1°0'0"N 9°20'0"E	GAB	ADD	ND	V	33	BC	4	100		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A, F) STP(4.2.2.A, F)
122011670		GAB	100.2	MATSATSA	1°14'7"S 13°0'9"E	GAB	ADD	ND	V	33	BC	4	205		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011705		GAB	100.2	MOUNANA	1°23'0"S 13°6'0"E	GAB	ADD	ND	V	33	BC	4	247		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122026947	BR_SEBECORO1_1002FIX	MLI	100.2	SEBECORO1	13°42'0"N 8°23'0"W	MLI	ADD	ND	V	20	BC	4	97	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
122021930		MRC	100.2	BOUDNIB	31°56'55"N 3°36'56"W	MRC	ADD	ND	V	30	BC	4	68		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022281		MRC	100.2	IGHERM	30°6'29"N 8°27'21"W	MRC	ADD	ND	V	30	BC	4	537		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022290		MRC	100.2	IMIDER	31°22'35"N 5°47'10"W	MRC	ADD	ND	V	30	BC	4	180		ALG(4.2.2.A, F) E(4.2.2.F)
122022360		MRC	100.2	JDIRIA	26°56'27"N 10°25'45"W	AOE	ADD	ND	V	33	BC	4	131		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022444		MRC	100.2	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	ADD	D	V	30	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122022665		MRC	100.2	Oulad Ghanem	32°49'0"N 8°54'53"W	MRC	ADD	ND	V	30	BC	4	92		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122023520		MRC	100.2	BOUMALNE	31°22'0"N 5°59'7"W	MRC	MODIFY	ND	V	37	BC	4	153		ALG(4.2.2.A, F)
122023563		MRC	100.2	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	42	BC	4	78	E	MTN(4.2.2.A, F)
122023696		MRC	100.2	MOULAY BOUAZA	33°13'47"N 6°11'48"W	MRC	MODIFY	ND	V	32	BC	4	342		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.F) POR(4.2.2.F)
122008591	Lekhcheb100.2	MTN	100.2	Lekhcheb	18°25'0"N 10°31'0"W	MTN	ADD	D	V	27	BC	4	275		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008630	Gouraye100.2	MTN	100.2	Gouraye	14°54'1"N 12°27'7"W	MTN	ADD	D	V	27	BC	4	65		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008901	Achram Soudoud100.2	MTN	100.2	Achram Soudoud	18°34'17"N 12°19'18"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122025185	03_2021_324_2	NGR	100.2	SANAM	14°50'0"N 3°55'0"E	NGR	ADD	ND	H	25	BC	4	41		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)
122025203	03_2021_639_2	NGR	100.2	GAYA	11°53'14"N 3°27'1"E	NGR	ADD	ND	H	25	BC	4	54		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025261	03_2021_721_2	NGR	100.2	MADAOUA	14°4'17"N 5°57'32"E	NGR	ADD	ND	H	25	BC	4	56		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025372	03_2021_907_3	NGR	100.2	ER ROUI	21°56'58"N 13°39'5"E	NGR	ADD	ND	H	27	BC	4	47		ALG(4.2.2.F) LBY(4.2.2.A, F) TCD(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025520	03_2021_1014_6	NGR	100.2	MADAWELLA	18°40'19"N 7°28'57"E	NGR	ADD	ND	H	25	BC	4	51		ALG(4.2.2.A, F) MLI(4.2.2.F)
122024877	Karongi-100.2	RRW	100.2	KARONGI	2°8'50"S 29°22'28"E	RRW	ADD	ND	V	30	BC	4	1006	BDI, COD, UGA	TZA(4.2.2.A, F)
122007328		SEN	100.2	Ndioum	14°39'undefined"N 16°30'undefined"W	SEN	MODIFY	ND	H	30	BC	4	54		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122026215		UKR	100.2	VOVCHANSK	50°17'17"N 36°56'46"E	UKR	ADD	D	V	20	BC	4	27	RUS	BLR(4.2.2.F)
122026730	Zambezi_8	ZMB	100.2	ZAMBEZI WEST	13°28'0"S 22°43'0"E	ZMB	MODIFY	ND	V	33	BC	1	100		AGL(4.2.2.A, F) COD(4.2.2.A, F) NMB(4.2.2.F)
122009790	BR_BT_39	BOT	100.3	BT 39	19°15'0"S 25°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122009827	BR_GHANZI_100.3	BOT	100.3	GHANZI	21°41'0"S 21°40'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F)
122009862	BR_SENETE_100.3	BOT	100.3	SENETE	20°20'0"S 27°8'0"E	BOT	ADD	D	H	30	BC	4	160		AFS(4.2.2.F) AGL(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122009875	BR_BT_15.1_100.3	BOT	100.3	BT 15.1	23°35'0"S 25°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009998	BR_SEROWE_100.3	BOT	100.3	SEROWE	22°23'0"S 26°43'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122010122	BR_KASANE_100.3	BOT	100.3	KASANE	17°48'0"S 25°10'0"E	BOT	ADD	ND	H	40	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122007067		COG	100.3	MFOUATI	4°31'0"S 13°51'0"E	COG	MODIFY	ND	H	27	BC	4	322		AGL(4.2.2.A, F) COD(4.2.2.A, F) GAB(4.2.2.A, F)
122024130	Bodokro B 100.3	CTI	100.3	Bodokro B	7°52'36"N 5°28'31"W	CTI	ADD	ND	V	30	BC	4	111		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024161	Guepahouo B 100.3	CTI	100.3	Guepahouo B	6°28'27"N 5°42'22"W	CTI	ADD	ND	V	30	BC	4	118		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024327	Duekoue B 100.3	CTI	100.3	Duekoue B	6°44'46"N 7°20'49"W	CTI	ADD	ND	V	30	BC	4	90	GUI	BFA(4.2.2.F) GHA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024457	Doropo F 100.3	CTI	100.3	Doropo F	9°49'0"N 3°20'0"W	CTI	ADD	ND	V	30	BC	4	77		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.A, F) TGO(4.2.2.F)
122024604	Mbatto B 100.3	CTI	100.3	Mbatto B	6°28'25"N 4°21'38"W	CTI	ADD	ND	V	30	BC	4	104	GHA	BFA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122011536		GAB	100.3	BAKOUAKA	0°1'0"N 13°38'52"E	GAB	ADD	ND	V	33	BC	4	90		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011548		GAB	100.3	BATOUALA	0°48'31"N 13°25'9"E	GAB	ADD	ND	V	33	BC	4	63		CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122028784		GHA	100.3	Berekum	7°27'1"N 2°34'51"W	GHA	ADD	ND	V	32.9	BC	4	133	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028919	VRDZ1003	GHA	100.3	DZODZE	6°13'54"N 1°0'6"E	GHA	ADD	ND	V	22.2	BC	4	110	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
122028999		GHA	100.3	NKROFUL	4°55'11"N 2°18'1"W	GHA	ADD	ND	V	44.6	BC	4	81	BFA, CTI, TGO	BEN(4.2.2.A, F) LBR(4.2.2.A) NIG(4.2.2.A)
122029020		GHA	100.3	KONONGO	6°38'4"N 1°12'30"W	GHA	ADD	ND	V	42.2	BC	4	112	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
122021253		IRN	100.3	KUH-E-SANGAR	38°13'1"N 48°42'20"E	IRN	ADD	D	V	42	BC	4	1709		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.A) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021402		IRN	100.3	AHMADABAD	38°53'16"N 45°51'51"E	IRN	ADD	ND	V	13	BC	4	37		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
122026959	BR_SOKOLO_100.3FIX	MLI	100.3	SOKOLO	14°45'0"N 6°8'0"W	MLI	ADD	D	H	20	BC	4	75	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.A, F)
122021495		MRC	100.3	AGHBALA	32°27'53"N 5°38'18"W	MRC	ADD	ND	V	23	BC	4	606		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021589		MRC	100.3	AKNOUL	34°39'38"N 3°52'40"W	MRC	ADD	ND	V	23	BC	4	267	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021865		MRC	100.3	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	ND	V	30	BC	4	40		MTN(4.2.2.A, F)
122022206		MRC	100.3	GUELMIM	29°0'24"N 10°1'28"W	MRC	ADD	ND	V	30	BC	4	430		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022721		MRC	100.3	OUSSOUD	31°2'16"N 8°54'25"W	MRC	ADD	ND	V	35	BC	4	1060		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022738		MRC	100.3	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122022765		MRC	100.3	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022987		MRC	100.3	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023079		MRC	100.3	TAOUZ	30°54'22"N 3°59'48"W	MRC	ADD	ND	V	37	BC	4	43		ALG(4.2.2.A, F) E(4.2.2.F)
122023458		MRC	100.3	AWSARD	22°35'6"N 14°18'1"W	AOE	MODIFY	ND	V	30	BC	4	171		MTN(4.2.2.A, F)
122008616	Boully100.3	MTN	100.3	Boully	15°19'6"N 11°47'43"W	MTN	ADD	D	V	27	BC	4	66		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008935	Lehraj100.3	MTN	100.3	Lehraj	14°59'37"N 11°57'23"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009024	Tenemrourite1 100.3	MTN	100.3	Tenemrourite 1	19°46'39"N 13°24'37"W	MTN	ADD	D	V	27	BC	4	42		MRC(4.2.2.A, F) SEN(4.2.2.F)
122009060		MTN	100.3	Achimim	16°42'38"N 6°57'36"W	MTN	ADD	ND	H	22	BC	4	43		BFA(4.2.2.F) MLI(4.2.2.F)
122009586		MTN	100.3	INAL	21°17'0"N 15°0'0"W	MTN	ADD	ND	H	22	BC	4	33		MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009721		MTN	100.3	NEMA	16°36'0"N 7°14'0"W	MTN	ADD	ND	V	22	BC	4	162		BFA(4.2.2.F) MLI(4.2.2.A, F)
122025296	03_2021_810_2	NGR	100.3	SABON MACHI	13°52'35"N 6°58'47"E	NGR	ADD	ND	H	25	BC	4	34		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025421	03_2021_937_5	NGR	100.3	NGUIGMI	14°15'10"N 13°6'39"E	NGR	ADD	ND	H	25	BC	4	36		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025438	03_2021_969_2	NGR	100.3	MAGARIA	12°59'55"N 8°54'34"E	NGR	ADD	ND	H	26	BC	4	43		NIG(4.2.2.A, F)
122025504	03_2021_1007_2	NGR	100.3	DINGAZI BANDA	14°10'53"N 2°33'6"E	NGR	ADD	ND	H	25	BC	4	43		BEN(4.2.2.F) BFA(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122007711	SABADOLA 100.3	SEN	100.3	SABADOLA	13°9'53"N 12°7'11"W	SEN	ADD	ND	V	27	BC	4	87	GUI, MTN	GMB(4.2.2.A, F) GNB(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122008013	ZIGUINCHOR 100.3	SEN	100.3	ZIGUINCHOR	12°35'0"N 16°15'0"W	SEN	ADD	ND	V	27	BC	4	32		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
122025890	BR_KOUNO	TCD	100.3	KOUNO	9°50'0"N 17°40'0"E	TCD	ADD	ND	H	36	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) NIG(4.2.2.F)
122025892	BR_MONGORORO	TCD	100.3	MONGORORO	12°1'0"N 22°28'0"E	TCD	ADD	D	H	37	BC	4	300		CAF(4.2.2.A, F) SDN(4.2.2.A, F) SSD(4.2.2.A, F)
121010357	SOKODE1	TGO	100.3	SOKODE	8°59'5"N 1°8'57"E	TGO	ADD	ND	H	20	BC	4	72	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026781	Nakonde_7	ZMB	100.3	NAKONDE	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	311		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122009787	BR_DOMBOSHABA	BOT	100.4	DOMBOSHABA	20°36'0"S 27°21'0"E	BOT	ADD	D	H	30	BC	4	160		AFS(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122009788	BR_LOBATSE	BOT	100.4	LOBATSE	25°13'0"S 25°40'0"E	BOT	ADD	D	H	28	BC	4	300		AFS(4.2.2.A, F) LSO(4.2.2.F) ZWE(4.2.2.F)
122009811	BR_MABULE_100.4	BOT	100.4	MABULE	25°45'0"S 24°32'0"E	BOT	ADD	D	H	30	BC	4	100	AFS	LSO(4.2.2.F) NMB(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009897	BR_PALAPYE_100.4	BOT	100.4	PALAPYE	22°33'0"S 27°8'0"E	BOT	ADD	D	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122009925	BR_BT_4_100.4	BOT	100.4	BT 4	25°30'0"S 21°30'0"E	BOT	ADD	ND	H	37	BC	4	200	AFS	NMB(4.2.2.A, F)
122009978	BR_NATA_100.4	BOT	100.4	NATA	20°15'0"S 26°18'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122009997	BR_TV_HILL_100.4	BOT	100.4	TV HILL	24°40'0"S 25°6'0"E	BOT	ADD	ND	H	30	BC	4	120		AFS(4.2.2.A, F) ZWE(4.2.2.F)
122010136	BR_MOLALATAU_100.4	BOT	100.4	MOLALATAU	22°10'0"S 28°40'0"E	BOT	ADD	ND	H	34.8	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.A, F) SWZ(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024111	Gouekan F 100.4	CTI	100.4	Gouekan F	8°2'5"N 7°51'47"W	CTI	ADD	ND	V	30	BC	4	58		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024271	Djouroutou F 100.4	CTI	100.4	Djouroutou F	5°21'52"N 7°17'28"W	CTI	ADD	ND	V	30	BC	4	57		GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) SRL(4.2.2.F)
122028173		EGY	100.4	HURGHADA	27°14'0"N 33°49'0"E	EGY	ADD	D	H	40	BC	4	151	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028516	SALUM 100.4	EGY	100.4	SALUM	31°33'0"N 25°9'0"E	EGY	ADD	D	H	40	BC	4	57	LBY	CYP(4.2.2.A) GRC(4.2.2.F) TUR(4.2.2.A)
122011492		GAB	100.4	EKATA	0°41'0"N 14°18'52"E	GAB	ADD	ND	V	33	BC	4	83		CAF(4.2.2.A, F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122021325		IRN	100.4	OUCH GHARDASH	38°59'3"N 47°8'48"E	IRN	ADD	ND	V	23	BC	4	1076		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.A, F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.A, F)
122026873	BR_SAN_100.4	MLI	100.4	SAN	13°18'0"N 4°53'0"W	MLI	ADD	D	H	20	BC	4	106	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021614		MRC	100.4	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)
122021788		MRC	100.4	AZILAL	31°57'35"N 6°34'22"W	MRC	ADD	ND	V	27	BC	4	261		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021943		MRC	100.4	BOUJAD	32°46'41"N 6°24'2"W	MRC	ADD	ND	V	30	BC	4	137		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022174		MRC	100.4	FOUM ZGUID	30°6'9"N 6°50'27"W	MRC	ADD	D	V	33	BC	4	849		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022965		MRC	100.4	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023489		MRC	100.4	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	42	BC	4	100	E	MTN(4.2.2.A, F) POR(4.2.2.F)
122023755		MRC	100.4	SAFI	32°20'16"N 9°16'33"W	MRC	MODIFY	D	V	42	BC	4	202		ALG(4.2.2.A, F)
122008566	Boutalhaya100.4	MTN	100.4	Boutalhaya	17°5'44"N 14°58'37"W	MTN	ADD	D	V	27	BC	4	61		GMB(4.2.2.F) GNB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008574	Ain Ehel Taya100.4	MTN	100.4	Ain Ehel Taya	20°15'50"N 13°13'19"W	MTN	ADD	D	V	27	BC	4	76		MRC(4.2.2.A, F) SEN(4.2.2.F)
122008611	Cheggar100.4	MTN	100.4	Cheggar	15°21'47"N 12°5'0"W	MTN	ADD	D	V	27	BC	4	79		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008785	Tikobra100.4	MTN	100.4	Tikobra	16°19'50"N 12°12'16"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008844	Bouhdida100.4	MTN	100.4	Bouhdida	16°56'40"N 14°18'29"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009110		MTN	100.4	Lahrach 1	16°23'45"N 12°27'8"W	MTN	ADD	ND	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009304		MTN	100.4	Lemgueitea	18°9'5"N 12°20'28"W	MTN	ADD	ND	H	22	BC	4	32		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009571		MTN	100.4	TAMASSOUMIT	18°30'0"N 12°40'0"W	MTN	ADD	ND	H	22	BC	4	68		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025016	NGR_02_2021_103	NGR	100.4	BBC	13°30'33"N 2°6'9"E	NGR	ADD	ND	V	30	BC	4	68		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025119	02_2021_729_2	NGR	100.4	TILLOA	15°3'57"N 2°3'37"E	NGR	ADD	ND	H	26	BC	4	28	MLI	ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025156	03_2021_525	NGR	100.4	LA TAPOA	12°28'32"N 2°25'29"E	NGR	ADD	ND	H	25	BC	4	69		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025666	03_2021_801_2	NGR	100.4	ANGOAL MATA	13°20'5"N 7°11'57"E	NGR	ADD	ND	H	25	BC	4	32		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025693	02_2021_755_3	NGR	100.4	NAMARI GOUNGOU	14°21'2"N 1°16'0"E	NGR	ADD	ND	H	25	BC	4	42		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122024847	Huye-100.4	RRW	100.4	HUYE	2°34'0"S 29°41'0"E	RRW	MODIFY	ND	V	27	BC	4	520	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122024871	Nyabitimbo-100.4	RRW	100.4	NYABITIMBO	2°34'40"S 29°3'57"E	RRW	ADD	ND	V	30	BC	4	795	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007850	TANAFF 100.4	SEN	100.4	TANAFF	12°38'59"N 15°25'30"W	SEN	ADD	ND	V	24	BC	4	38		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122007870	KABROUSSE 100.4	SEN	100.4	KABROUSSE	12°21'0"N 16°42'0"W	SEN	ADD	D	V	27	BC	4	36		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MTN(4.2.2.F)
122007970	VELINGARAFERLO 100.4	SEN	100.4	VELINGARA FERLO	15°0'5"N 14°40'43"W	SEN	ADD	ND	V	27	BC	4	42		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007971	SAINTLOUIS 100.4	SEN	100.4	SAINT LOUIS	16°1'59"N 16°28'55"W	SEN	ADD	ND	V	27	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122025935	BR_ABECHE3	TCD	100.4	ABECHE	13°48'0"N 20°51'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) SDN(4.2.2.A, F)
122009777	BR_MAUN	BOT	100.5	MAUN	20°0'0"S 23°25'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122009912	BR_BT_12_100.5	BOT	100.5	BT 12	24°30'0"S 20°30'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122009944	BR_BT_17_100.5	BOT	100.5	BT 17	23°0'0"S 21°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122024396	Bondoukou F 100.5	CTI	100.5	Bondoukou F	8°2'24"N 2°48'0"W	CTI	ADD	ND	V	12	BC	4	61		BEN(4.2.2.F) BFA(4.2.2.F) GHA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024598	LOLOBO B 100.5	CTI	100.5	Lolobo B	6°57'33"N 5°15'56"W	CTI	ADD	ND	V	30	BC	4	135		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028223		EGY	100.5	NASR LAKE 2	23°39'30"N 32°26'30"E	EGY	ADD	D	H	40	BC	4	67	LBY, SDN	ARS(4.2.2.F)
122028465		EGY	100.5	EL QUSAIMA	30°40'2"N 34°22'20"E	EGY	ADD	D	H	34	BC	4	105	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) IRQ(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028533	West Farafra 100.5	EGY	100.5	West Farafra	27°14'30"N 25°24'30"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	
122011487		GAB	100.5	BONGOVILLE	1°39'0"S 13°51'0"E	GAB	ADD	ND	V	33	BC	4	56		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011526		GAB	100.5	AKIENI	1°7'0"S 13°51'0"E	GAB	ADD	ND	V	33	BC	4	160		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011573		GAB	100.5	BOUMANGO	2°13'0"S 13°37'0"E	GAB	ADD	ND	V	32	BC	4	90		AGL(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011606		GAB	100.5	LEKABI	1°16'1"S 13°32'13"E	GAB	ADD	ND	V	33	BC	4	196		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011631		GAB	100.5	MALINGA	2°25'0"S 12°13'0"E	GAB	ADD	D	H	30	BC	4	192		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028708		GHA	100.5	PEDUASE LODGE	5°48'13"N 0°11'6"W	GHA	ADD	ND	V	44	BC	4	356	BEN, BFA, CTI, TGO	GNE(4.2.2.A) NIG(4.2.2.A, F) STP(4.2.2.A)
122029038		GHA	100.5	KUMASI	6°12'7"N 1°41'26"W	GHA	ADD	ND	V	42.6	BC	4	106	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122020834	KAMSAR_100.5	GUI	100.5	KAMSAR	10°39'52"N 14°35'4"W	GUI	MODIFY	ND	V	23	BC	4	49	CTI, MLI, SEN	GMB(4.2.2.F) GNB(4.2.2.A, F) SRL(4.2.2.A, F)
122021221		IRN	100.5	GHEZELJEH	38°55'0"N 45°12'0"E	IRN	ADD	D	V	44.7	BC	4	650	AZE	ARM(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) RUS(4.2.2.A, F) SYR(4.2.2.A, F) TUR(4.2.2.A, F)
122021409		IRN	100.5	LARIJAN	39°20'35"N 47°16'17"E	IRN	ADD	ND	V	13	BC	4	40		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122021700		MRC	100.5	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021881		MRC	100.5	BIR LAHLOU	26°20'0"N 9°31'0"W	AOE	ADD	ND	V	37	BC	4	91		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122022067		MRC	100.5	EL JADIDA	33°14'0"N 8°30'31"W	MRC	ADD	ND	V	35	BC	4	56		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022097		MRC	100.5	EL MESIED	28°0'50"N 10°48'37"W	MRC	ADD	ND	V	23	BC	4	161		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022224		MRC	100.5	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	AOE	ADD	ND	V	37	BC	4	211		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022316		MRC	100.5	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022508		MRC	100.5	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022585		MRC	100.5	MIRELEFT	29°34'44"N 10°1'33"W	MRC	ADD	ND	V	30	BC	4	162		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022609		MRC	100.5	MSEMRIR	31°40'32"N 5°47'20"W	MRC	ADD	ND	V	27	BC	4	395		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022709		MRC	100.5	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122023015		MRC	100.5	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168	POR	ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023131		MRC	100.5	TATA	29°44'30"N 7°58'24"W	MRC	ADD	ND	V	33	BC	4	204		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023200		MRC	100.5	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	ND	V	40	BC	4	45		MTN(4.2.2.A, F)
122023309		MRC	100.5	TORES	35°9'31"N 4°19'9"W	MRC	ADD	ND	V	23	BC	4	178	E, G	ALG(4.2.2.F) POR(4.2.2.F)
122023353		MRC	100.5	ZAGORA	30°19'8"N 5°49'12"W	MRC	ADD	ND	V	33	BC	4	300		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023384		MRC	100.5	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023741		MRC	100.5	RABAT	33°54'56"N 6°49'6"W	MRC	MODIFY	D	V	42	BC	4	214	G, POR	ALG(4.2.2.F) E(4.2.2.A, F)
122008524	El Mouyassar100.5	MTN	100.5	El Mouyassar	18°16'0"N 14°35'2"W	MTN	ADD	D	V	27	BC	4	60		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008686	Mabrouck3 100.5	MTN	100.5	Mabrouck3	16°24'5"N 9°2'12"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008889	El Maaden100.5	MTN	100.5	El Maaden	19°46'37"N 11°40'21"W	MTN	ADD	D	V	27	BC	4	95		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008945	Gleyb Ndour100.5	MTN	100.5	Gleyb Ndour	22°23'53"N 10°40'50"W	MTN	ADD	D	V	22.5	BC	4	42		MLI(4.2.2.F) MRC(4.2.2.F)
122008988	Gneybe Dhar100.5	MTN	100.5	Gneybe Dhar	16°1'35"N 6°36'16"W	MTN	ADD	D	V	27	BC	4	70		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122008994	Benamane100.5	MTN	100.5	Benamane	18°11'46"N 7°15'33"W	MTN	ADD	D	V	27	BC	4	162		MLI(4.2.2.A, F)
122009574		MTN	100.5	GUELB ERRICHATT	21°5'0"N 11°20'0"W	MTN	ADD	ND	H	22	BC	4	67		MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025105	02_2021_1166_2	NGR	100.5	KOUTOUGOU	14°57'0"N 0°47'1"E	NGR	ADD	ND	H	26	BC	4	32	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025170	03_2021_623	NGR	100.5	HARIKANASSOU	13°15'31"N 2°50'30"E	NGR	ADD	ND	H	25	BC	4	52		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025251	03_2021_712_2	NGR	100.5	KEITA	14°45'25"N 5°46'27"E	NGR	ADD	ND	H	25	BC	4	48		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025351	03_2021_902_3	NGR	100.5	AGADEZ	16°58'7"N 7°58'31"E	NGR	ADD	ND	H	30	BC	4	71		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025514	03_2021_1013_2	NGR	100.5	KANAMBAKACHE	13°51'53"N 7°49'35"E	NGR	ADD	ND	H	25	BC	4	42		MLI(4.2.2.F) NIG(4.2.2.A, F)
122025616	03_2021_1211	NGR	100.5	BOSSE BANGOU	13°20'47"N 1°17'29"E	NGR	ADD	ND	H	26	BC	4	36		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025698	03_2021_1020_3	NGR	100.5	WACHA	13°21'50"N 9°17'48"E	NGR	ADD	ND	H	25	BC	4	30		NIG(4.2.2.A, F) TCD(4.2.2.F)
122007794	LEONA LOUGA 100.5	SEN	100.5	LEONA LOUGA	15°42'58"N 16°27'41"W	SEN	ADD	ND	V	27	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008109		SEN	100.5	Dahra	15°29'undefined"N 15°21'undefined"W	SEN	MODIFY	ND	H	27	BC	4	70	GMB	GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122026503	Chavuma_2	ZMB	100.5	CHAVUMA	13°4'59"S 22°41'18"E	ZMB	ADD	ND	V	40	BC	1	110		AGL(4.2.2.A, F) COD(4.2.2.A, F)
122026707	Lusaka_31	ZMB	100.5	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122026738	Nyimba_7	ZMB	100.5	NYIMBA	14°33'28"S 30°49'36"E	ZMB	ADD	ND	V	30	BC	1	129		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009803	BR_SERONGA	BOT	100.6	SERONGA	18°50'0"S 22°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122009825	BR_TSABONG_100.6	BOT	100.6	TSABONG	26°4'0"S 22°28'0"E	BOT	ADD	ND	H	34.8	BC	4	100		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122010030	BR_BT_29_100.6	BOT	100.6	BT 29	22°0'0"S 23°10'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122010037	BR_BT_7_100.6	BOT	100.6	BT 7	24°45'0"S 23°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122024399	Daloa B 100.6	CTI	100.6	Daloa B	6°52'27"N 6°26'54"W	CTI	ADD	ND	V	20	BC	4	94		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024625	Treichville100.6	CTI	100.6	Treichville	5°18'33"N 4°0'45"W	CTI	ADD	ND	V	37	BC	4	109		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122028261		EGY	100.6	BIR MORR	23°20'30"N 30°0'0"E	EGY	ADD	D	H	40	BC	4	46	LBY, SDN	
122028292		EGY	100.6	R8	30°51'15"N 29°50'37"E	EGY	ADD	D	H	40	BC	4	53	LBY, SDN	CYP(4.2.2.F) ISR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028314		EGY	100.6	EL MAHALLA	30°58'0"N 31°10'0"E	EGY	ADD	D	H	40	BC	4	126	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028399		EGY	100.6	IDFU	24°59'0"N 32°53'0"E	EGY	ADD	D	H	40	BC	4	75	LBY, SDN	ARS(4.2.2.A, F)
122011503		GAB	100.6	LECONI	1°35'0"S 14°14'0"E	GAB	ADD	ND	V	33	BC	4	94		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011507		GAB	100.6	MABANDA	2°46'0"S 11°34'8"E	GAB	ADD	ND	V	33	BC	4	117		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011624		GAB	100.6	MAKONGOGNO	2°2'51"S 11°42'38"E	GAB	ADD	ND	V	33	BC	4	157		AGL(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011658		GAB	100.6	MITZIC	0°47'0"N 11°32'0"E	GAB	ADD	D	V	33	BC	4	150		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) STP(4.2.2.F)
122020829	GUECKEDOU_100.6	GUI	100.6	GUECKEDOU	8°33'33"N 10°7'41"W	GUI	MODIFY	ND	V	25	BC	4	49	CTI, MLI, SEN	LBR(4.2.2.A, F) SRL(4.2.2.A, F)
122021417		IRN	100.6	DARAN	38°49'53"N 45°49'29"E	IRN	ADD	ND	V	13	BC	4	585		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122026822	BR_DOGO_100.6	MLI	100.6	DOGO	11°53'22"N 7°19'58"W	MLI	ADD	ND	V	20	BC	4	57	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122021538		MRC	100.6	Ajdir	34°42'47"N 3°57'46"W	MRC	ADD	ND	V	23	BC	4	595		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021823		MRC	100.6	BENI MELLAL VILLE	32°20'35"N 6°21'48"W	MRC	ADD	ND	V	30	BC	4	77		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021914		MRC	100.6	BOUANANE	32°3'57"N 3°2'26"W	MRC	ADD	ND	V	30	BC	4	69		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022271		MRC	100.6	IDDA OU GNIDIF	29°51'37"N 9°0'29"W	MRC	ADD	ND	V	27	BC	4	113		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022549		MRC	100.6	MEKNES	33°53'51"N 5°33'5"W	MRC	ADD	ND	V	33	BC	4	233		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022575		MRC	100.6	MIDELT	32°41'48"N 4°45'25"W	MRC	ADD	ND	V	35	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022936		MRC	100.6	TAINESTE	34°33'15"N 4°8'11"W	MRC	ADD	ND	V	23	BC	4	391		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023060		MRC	100.6	TANGER	35°46'53"N 5°48'54"W	MRC	ADD	ND	V	21	BC	4	82		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023161		MRC	100.6	TAZNAKHT	30°34'18"N 7°11'54"W	MRC	ADD	ND	V	30	BC	4	125		ALG(4.2.2.A, F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023183		MRC	100.6	TAZZARINE	30°47'8"N 5°34'10"W	MRC	ADD	ND	V	30	BC	4	105		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023226		MRC	100.6	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023442		MRC	100.6	Aoulouz	30°40'40"N 8°9'56"W	MRC	MODIFY	ND	V	30	BC	4	175		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023564		MRC	100.6	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)
122023728		MRC	100.6	OUKAIMEDEN	31°12'33"N 7°51'52"W	MRC	MODIFY	D	V	42	BC	4	1437		ALG(4.2.2.F) MTN(4.2.2.F)
122008488	Kamour100.6	MTN	100.6	Kamour	17°10'10"N 12°0'5"W	MTN	ADD	D	V	27	BC	4	313		GMB(4.2.2.F) MLI(4.2.2.A, F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009011	Eghreijitt100.6	MTN	100.6	Eghreijitt	18°21'16"N 9°12'35"W	MTN	ADD	D	V	27	BC	4	18		MLI(4.2.2.F)
122009200		MTN	100.6	FASSALE NERE	15°33'32"N 5°31'9"W	MTN	ADD	ND	H	22	BC	4	23		BFA(4.2.2.F) MLI(4.2.2.A, F)
122009232		MTN	100.6	Tenwaguitine El Megve	15°59'50"N 5°26'9"W	MTN	ADD	ND	H	22	BC	4	25		BFA(4.2.2.F) MLI(4.2.2.A, F)
122009292		MTN	100.6	Aghlembitt	18°24'42"N 11°54'22"W	MTN	ADD	ND	H	22	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009311		MTN	100.6	Eghor	16°1'54"N 5°41'43"W	MTN	ADD	ND	H	22	BC	4	37		BFA(4.2.2.F) MLI(4.2.2.A, F)
122009324		MTN	100.6	DAWAMKARA	15°31'22"N 5°30'37"W	MTN	ADD	ND	H	22	BC	4	26		BFA(4.2.2.F) MLI(4.2.2.A, F)
122009641		MTN	100.6	Chegare Hadel 1	17°2'24"N 12°49'51"W	MTN	ADD	ND	V	25	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025079	02_2021_865	NGR	100.6	FAMALE	14°33'4"N 1°4'58"E	NGR	ADD	ND	H	25	BC	4	49	MLI	BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025166	03_2021_420_2	NGR	100.6	HAMDALAYE	13°33'26"N 2°24'16"E	NGR	ADD	ND	H	25	BC	4	45	BEN	BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025326	03_2021_961	NGR	100.6	DAN BARTO	13°11'51"N 8°19'23"E	NGR	ADD	ND	H	25	BC	4	38		NIG(4.2.2.A, F)
122025667	03_2021_815_2	NGR	100.6	DAN ISSA	13°11'54"N 7°15'31"E	NGR	ADD	ND	H	25	BC	4	57	NIG	BEN(4.2.2.F) MLI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007872	DJIBIDIONE 100.6	SEN	100.6	DJIBIDIONE	13°3'28"N 16°15'37"W	SEN	ADD	ND	V	24	BC	4	55		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008010	BALINGHORE 100.6	SEN	100.6	BALINGHORE	12°46'34"N 16°21'27"W	SEN	ADD	ND	V	27	BC	4	46		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122025918	BR_MELFI	TCD	100.6	MELFI	11°4'0"N 17°54'0"E	TCD	ADD	ND	H	31	BC	4	600		CAF(4.2.2.A, F) CME(4.2.2.A, F) NIG(4.2.2.F) SDN(4.2.2.F)
122024349	Bouake 100.7	CTI	100.7	Bouake	7°39'37"N 5°0'35"W	CTI	ADD	ND	V	30	BC	4	158		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024408	Tagadi F 100.7	CTI	100.7	Tagadi F	8°38'0"N 2°38'0"W	CTI	ADD	ND	V	30	BC	4	110	GHA	BEN(4.2.2.F) BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024756		CTI	100.7	DABAKALA	8°8'0"N 4°27'0"W	CTI	MODIFY	ND	V	40	BC	4	200	BFA	GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122028357	KATHREINA 100.7	EGY	100.7	KATHERINA	28°29'0"N 33°50'0"E	EGY	ADD	D	H	28	BC	4	259	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028375		EGY	100.7	R310	25°3'0"N 30°32'0"E	EGY	ADD	D	H	43	BC	4	80	LBY, SDN	
122028414		EGY	100.7	MATRUH	31°21'0"N 27°15'0"E	EGY	ADD	D	H	40	BC	4	50	LBY, SDN	GRC(4.2.2.F)
122011764		GAB	100.7	PORT GENTIL	0°43'0"S 8°47'0"E	GAB	ADD	ND	V	36	BC	4	106		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A) STP(4.2.2.A, F)
122011768		GAB	100.7	YETSOU	2°9'58"S 10°40'0"E	GAB	ADD	ND	V	33	BC	4	146		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028832		GHA	100.7	AKIM NSUTA	6°5'28"N 0°14'43"W	GHA	ADD	ND	V	32.7	BC	4	310	BEN, BFA, CTI, TGO	NIG(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028920	VRDZ1007	GHA	100.7	DZODZE	6°14'26"N 0°59'51"E	GHA	ADD	ND	V	20.8	BC	4	86	BEN, BFA, CTI, NIG, TGO	
122028954		GHA	100.7	TARKWA	5°18'6"N 1°59'39"W	GHA	ADD	ND	V	33.9	BC	4	84	BFA, CTI, TGO	BEN(4.2.2.F)
122029031		GHA	100.7	KUMAWU	6°54'41"N 1°16'45"W	GHA	ADD	ND	V	33.9	BC	4	150	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122021297		IRN	100.7	ASTARA	38°23'37"N 48°51'58"E	IRN	ADD	D	V	40	BC	4	89		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122021358		IRN	100.7	SIAHROOD	38°52'13"N 46°0'11"E	IRN	ADD	ND	V	13	BC	4	-46		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
122026964	BR_GOUNDAM_100.7	MLI	100.7	GOUNDAM	16°25'4"N 3°39'44"W	MLI	ADD	ND	V	24	BC	4	66	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.A, F)
122021571		MRC	100.7	AKKA	29°23'18"N 8°15'5"W	MRC	ADD	ND	V	30	BC	4	63		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021765		MRC	100.7	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021848		MRC	100.7	BIR ANZARANE	23°53'20"N 14°31'55"W	AOE	ADD	ND	V	30	BC	4	71		E(4.2.2.F) MTN(4.2.2.A, F)
122021987		MRC	100.7	CHEFCHAOUEN	35°10'27"N 5°16'13"W	MRC	ADD	ND	V	37	BC	4	282	E, POR	ALG(4.2.2.A, F) G(4.2.2.A, F)
122022029		MRC	100.7	EL AIOUN DU DRAA	28°29'44"N 10°40'27"W	MRC	ADD	ND	V	23	BC	4	121		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022400		MRC	100.7	KELAAT MEGOUNA	31°15'3"N 6°7'57"W	MRC	ADD	ND	V	27	BC	4	109		ALG(4.2.2.A, F)
122022914		MRC	100.7	TAHAR SOUK	34°39'18"N 4°16'37"W	MRC	ADD	ND	V	23	BC	4	88	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023286		MRC	100.7	TIZNIT	29°41'7"N 9°43'48"W	MRC	ADD	ND	V	42	BC	4	143		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023339		MRC	100.7	ZAG	28°1'38"N 9°17'30"W	MRC	ADD	ND	V	35	BC	4	92		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023641		MRC	100.7	KHENIFRA	32°58'51"N 5°42'15"W	MRC	MODIFY	D	V	42	BC	4	252		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023652		MRC	100.7	KHOURIBGA	32°53'0"N 6°55'0"W	MRC	MODIFY	ND	V	30	BC	4	171		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122023670		MRC	100.7	LAGOUIRA	20°55'24"N 17°4'51"W	AOE	MODIFY	ND	V	37.8	BC	4	76		MTN(4.2.2.A, F) SEN(4.2.2.A, F)
122023794		MRC	100.7	SMARA	26°44'27"N 11°40'11"W	AOE	MODIFY	ND	V	42	BC	4	108		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122008562	El Khatt100.7	MTN	100.7	El Khatt	22°42'20"N 9°24'5"W	MTN	ADD	D	V	27	BC	4	72		ALG(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F)
122008782	Ganki100.7	MTN	100.7	Ganki	15°45'56"N 12°30'56"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008800	Chelkett Tiya100.7	MTN	100.7	Chelkett Tiya	16°1'55"N 12°56'24"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008939	Souvi100.7	MTN	100.7	Souvi	15°43'2"N 11°46'26"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009167		MTN	100.7	El Guediya	17°50'55"N 11°34'24"W	MTN	ADD	ND	H	22	BC	4	52		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122025195	03_2021_629_2	NGR	100.7	MATANKARI	13°45'55"N 4°0'17"E	NGR	ADD	ND	H	25	BC	4	47	NIG	BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) TGO(4.2.2.F)
122025287	03_2021_805_3	NGR	100.7	KORNAKA	14°6'0"N 6°54'0"E	NGR	ADD	ND	H	25	BC	4	37		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025622	03_2021_1201_3	NGR	100.7	BOUBON	13°34'30"N 2°0'15"E	NGR	ADD	ND	H	26	BC	4	32	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025689	03_2021_621_3	NGR	100.7	FABIDJI	12°54'34"N 2°51'50"E	NGR	ADD	ND	H	25	BC	4	68	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122024818	Jari-100.7	RRW	100.7	JARI	1°52'58"S 30°0'56"E	RRW	MODIFY	ND	V	30	BC	4	688	BDI, COD, UGA	KEN(4.2.2.F) TZA(4.2.2.A, F)
122026410	RUS22020053BC	RUS	100.7	ARKHIPO OSIPOVKA KRAS	44°22'29"N 38°32'29"E	RUS	ADD	ND	V	21.5	BC	4	104	TUR, UKR	GEO(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007727	NGANDA 100.7	SEN	100.7	NGANDA	13°49'37"N 15°24'22"W	SEN	ADD	ND	V	24	BC	4	37		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007778	GANDIAYE 100.7	SEN	100.7	GANDIAYE	14°14'36"N 16°16'15"W	SEN	ADD	ND	V	24	BC	4	65		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
121010320	LOME ATIKOUME	TGO	100.7	LOME ESTAO ATIKOUME	6°10'8"N 1°12'7"E	TGO	ADD	ND	H	20	BC	4	48	BEN, BFA, GHA, NGR, NIG	CTI(4.2.2.F)
122026486	Mkushi_4	ZMB	100.7	MKUSHI	13°35'0"S 29°25'0"E	ZMB	ADD	ND	V	30	BC	1	127		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026528	Shangombo_3	ZMB	100.7	SHANGOMBO	16°19'12"S 22°6'13"E	ZMB	ADD	ND	V	33	BC	1	141		AGL(4.2.2.A, F) BOT(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.F)
122026613	Isoka_4	ZMB	100.7	ISOKA	10°10'21"S 32°38'3"E	ZMB	ADD	ND	V	30	BC	1	329	MWI	COD(4.2.2.F) MOZ(4.2.2.A, F) TZA(4.2.2.A, F)
122026775	Mbala_14	ZMB	100.7	MBALA	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	341	MWI	COD(4.2.2.A, F) MOZ(4.2.2.F) TZA(4.2.2.A, F)
122009814	BR_WERDA_100.8	BOT	100.8	WERDA	25°16'0"S 23°17'0"E	BOT	ADD	ND	H	37	BC	4	150	AFS	NMB(4.2.2.A, F)
122010098	BR_RAKOPS_100.8	BOT	100.8	RAKOPS	21°0'0"S 24°20'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
121000096		CTI	100.8	BINGERVILLE	5°21'30"N 3°53'18"W	CTI	ADD	ND	V	37	BC	4	177		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
121002095		CTI	100.8	KORHOGO	9°27'42"N 5°37'29"W	CTI	ADD	ND	V	37	BC	4	125	MLI	BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F)
122024259	San-Pedro 100.8	CTI	100.8	San-Pedro	4°46'14"N 6°40'40"W	CTI	ADD	ND	V	27	BC	4	78		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024295	Akoboissue F 100.8	CTI	100.8	Akoboissue F	6°57'47"N 3°13'57"W	CTI	ADD	ND	V	30	BC	4	102		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024759		CTI	100.8	KORHOGO	9°27'0"N 5°39'0"W	CTI	MODIFY	D	V	40	BC	4	200	MLI	BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F)
122024777		CTI	100.8	DIGO	5°31'0"N 5°14'0"W	CTI	MODIFY	ND	V	40	BC	4	150		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122028342		EGY	100.8	NUWEIBA	28°58'0"N 34°39'0"E	EGY	ADD	D	H	34	BC	4	67	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122021301		IRN	100.8	ASLANDOOZ	39°26'37"N 47°24'10"E	IRN	ADD	ND	V	25.3	BC	4	54		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122029071		LTU	100.8	BIRZAI	56°14'0"N 24°45'0"E	LTU	MODIFY	ND	H	40	BC	4	150		BLR(4.2.2.A, F) EST(4.2.2.A, F) FIN(4.2.2.A, F) LVA(4.2.2.A, F) POL(4.2.2.A, F) RUS(4.2.2.A, F) S(4.2.2.A, F) UKR(4.2.2.F)
122026837	BR_TAFACIRGA_100.8	MLI	100.8	TAFACIRGA	14°45'25"N 12°11'21"W	MLI	ADD	ND	V	20	BC	4	33	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) GNB(4.2.2.F) MTN(4.2.2.A, F)
122021615		MRC	100.8	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)
122022006		MRC	100.8	DAR TALLEB	30°17'34"N 7°5'41"W	MRC	ADD	ND	V	32	BC	4	144		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022145		MRC	100.8	ESSAOUIRA VILLE	31°29'32"N 9°44'2"W	MRC	ADD	D	V	30	BC	4	225		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022966		MRC	100.8	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023102		MRC	100.8	TARGUIST	34°56'46"N 4°18'56"W	MRC	ADD	ND	V	27	BC	4	521	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023537		MRC	100.8	CASABLANCA	33°35'19"N 7°35'16"W	MRC	MODIFY	ND	V	42	BC	4	124	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008794	Voum Gleita100.8	MTN	100.8	Voum Gleita	16°20'28"N 12°38'10"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122025250	03_2021_711_2	NGR	100.8	KAOURA	14°27'9"N 5°39'44"E	NGR	ADD	ND	H	25	BC	4	57		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025381	03_2021_910_3	NGR	100.8	INGALL	16°47'8"N 6°55'56"E	NGR	ADD	ND	H	30	BC	4	66		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025456	03_2021_974_8	NGR	100.8	TASKER	15°6'49"N 10°41'44"E	NGR	ADD	ND	H	26	BC	4	53		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122007788	KOLDA 100.8	SEN	100.8	KOLDA	12°53'4"N 14°56'57"W	SEN	ADD	D	V	27	BC	4	25		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122007898	MISSIRA TAMBA 100.8	SEN	100.8	MISSIRA TAMBA	13°31'25"N 13°30'40"W	SEN	ADD	ND	V	27	BC	4	37		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122008110		SEN	100.8	Louga	15°38'undefined"N 16°13'undefined"W	SEN	MODIFY	D	H	27	BC	4	53	MTN	GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F)
122008123		SEN	100.8	Dodel	14°26'undefined"N 16°29'undefined"W	SEN	MODIFY	ND	H	27	BC	4	52		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008141		SEN	100.8	Ziguinchor	12°35'undefined"N 16°15'undefined"W	SEN	MODIFY	D	H	27	BC	4	52	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
122025969	BR_MOUNDOU6	TCD	100.8	MOUNDOU	8°35'0"N 16°5'0"E	TCD	ADD	ND	H	37	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) NIG(4.2.2.A, F)
122009932	BR_BT_17_100.9	BOT	100.9	BT 17	23°0'0"S 21°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122024143	Youndouo F 100.9	CTI	100.9	Youndouo F	8°49'22"N 2°57'32"W	CTI	ADD	ND	V	30	BC	4	149	GHA	BEN(4.2.2.F) BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024204	Vavoua B 100.9	CTI	100.9	Vavoua B	7°22'54"N 6°28'42"W	CTI	ADD	ND	V	30	BC	4	104		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024314	Aboisso B 100.9	CTI	100.9	Aboisso B	5°27'51"N 3°12'39"W	CTI	ADD	ND	V	30	BC	4	88	GHA	BFA(4.2.2.F) LBR(4.2.2.F) TGO(4.2.2.F)
122024608	Toumodi B 100.9	CTI	100.9	Toumodi B	6°33'17"N 5°0'58"W	CTI	ADD	ND	V	30	BC	4	104		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028402		EGY	100.9	EL FARAFRA	27°5'0"N 27°55'0"E	EGY	ADD	D	H	40	BC	4	100	LBY, SDN	
122028527	AIN ABUZAHRA 100.9	EGY	100.9	AIN ABUZAHRA	29°37'59"N 25°11'30"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	
122028873	NRTA1009	GHA	100.9	TAMALE	9°24'21"N 0°50'38"W	GHA	ADD	ND	V	33.8	BC	4	114	BFA, CTI, TGO	BEN(4.2.2.A, F) NGR(4.2.2.F) NIG(4.2.2.F)
122028968		GHA	100.9	TAKORADI	4°54'14"N 1°46'30"W	GHA	ADD	ND	V	33.9	BC	4	61	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A)
122029072		LTU	100.9	SIAULIAI	55°56'0"N 23°15'0"E	LTU	MODIFY	ND	H	43	BC	4	220		BLR(4.2.2.A, F) DNK(4.2.2.A) EST(4.2.2.A, F) FIN(4.2.2.A, F) LVA(4.2.2.A, F) POL(4.2.2.A, F) RUS(4.2.2.A, F) S(4.2.2.A, F) UKR(4.2.2.F)
122026941	BR_OUELESSEBOUGOU_19	MLI	100.9	OUELESSEBOUGOU	11°59'0"N 7°54'46"W	MLI	ADD	ND	V	20	BC	4	35	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122021496		MRC	100.9	AGHBALA	32°27'53"N 5°38'18"W	MRC	ADD	ND	V	23	BC	4	606		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021527		MRC	100.9	Ait Mhamed	31°52'45"N 6°28'47"W	MRC	ADD	ND	V	30	BC	4	217		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021550		MRC	100.9	AKHFENIR	28°5'55"N 12°2'46"W	MRC	ADD	ND	V	30	BC	4	54		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122022047		MRC	100.9	EL FARCIA	27°6'32"N 9°49'40"W	AOE	ADD	ND	V	30	BC	4	59		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022155		MRC	100.9	FES	34°2'45"N 4°58'46"W	MRC	ADD	ND	V	30	BC	4	236		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022509		MRC	100.9	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022560		MRC	100.9	MHAMID	29°54'34"N 5°35'50"W	MRC	ADD	ND	V	40	BC	4	219		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022641		MRC	100.9	OUARZAZATE	30°52'44"N 6°53'33"W	MRC	ADD	ND	V	42	BC	4	279		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022710		MRC	100.9	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022766		MRC	100.9	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023016		MRC	100.9	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023750		MRC	100.9	SAFI	32°20'16"N 9°16'33"W	MRC	MODIFY	D	V	37	BC	4	202		ALG(4.2.2.F)
122023835		MRC	100.9	TAOUZ	30°54'22"N 3°59'48"W	MRC	MODIFY	ND	V	33	BC	4	43		ALG(4.2.2.A, F) E(4.2.2.F)
122008380	El Mabrouck100.9	MTN	100.9	El Mabrouck	16°23'13"N 7°22'13"W	MTN	ADD	D	V	27	BC	4	44		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122008605	Tachott100.9	MTN	100.9	Tachott	20°23'39"N 13°6'2"W	MTN	ADD	D	V	27	BC	4	87		MRC(4.2.2.A, F) SEN(4.2.2.F)
122008657	Benamane2 100.9	MTN	100.9	Benamane2	16°46'52"N 10°35'48"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009705		MTN	100.9	Etgueilille	17°44'30"N 15°32'6"W	MTN	ADD	ND	V	25	BC	4	17		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009731		MTN	100.9	NOUAMGUAR	19°20'0"N 16°30'0"W	MTN	ADD	ND	V	25	BC	4	27		MRC(4.2.2.A, F) SEN(4.2.2.A, F)
122025056	02_2021_707	NGR	100.9	SINDAR	15°18'5"N 3°20'29"E	NGR	ADD	ND	H	26	BC	4	33		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F)
122025740	03_2021_1312_5	NGR	100.9	GOUGARAM	18°25'57"N 7°47'4"E	NGR	ADD	ND	H	26	BC	4	43		ALG(4.2.2.F) MLI(4.2.2.F)
122024881	Gihundwe-100.9	RRW	100.9	GIHUNDWE	2°29'55"S 28°55'11"E	RRW	ADD	ND	V	30	BC	4	336	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007865	KAFOUNTINE 100.9	SEN	100.9	KAFOUNTINE	12°56'0"N 16°44'1"W	SEN	ADD	ND	V	27	BC	4	40		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008045	DOUMGA O T 100.9	SEN	100.9	DOUMGA OURO THIERNO	15°50'53"N 13°27'52"W	SEN	ADD	D	H	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122025917	BR_ZOUAR	TCD	100.9	ZOUAR	20°26'0"N 16°32'0"E	TCD	ADD	ND	H	40	BC	4	300		LBY(4.2.2.A, F) NGR(4.2.2.A, F)
121010422	BADOU2	TGO	100.9	BADOU	7°35'14"N 0°36'40"E	TGO	ADD	ND	H	20	BC	4	128	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.F)
122026468	Copperbelt_26	ZMB	100.9	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026511	Lukulu_4	ZMB	100.9	LUKULU	14°24'27"S 23°15'32"E	ZMB	ADD	ND	V	33	BC	1	113		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.F) NMB(4.2.2.F) ZWE(4.2.2.F)
122026591	Mporokoso_4	ZMB	100.9	MPOROKOSO	9°22'1"S 30°7'18"E	ZMB	ADD	ND	V	33	BC	1	151		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122028693		AZE	101	DASHKASAN	40°30'47"N 46°3'25"E	AZE	ADD	ND	V	33	BC	4	1045	ARM, GEO, KAZ, RUS, SYR	IRN(4.2.2.A, F) IRQ(4.2.2.F) TUR(4.2.2.A, F)
122010085	BR_MATSITAMA_101	BOT	101	MATSITAMA	21°0'0"S 26°30'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010086	BR_ORAPA_101	BOT	101	ORAPA	21°15'0"S 25°17'0"E	BOT	ADD	D	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
121000074		CTI	101	TABOU	4°24'45"N 7°21'28"W	CTI	ADD	ND	V	37	BC	4	111		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
121002058		CTI	101	BOUNDIALI	9°31'0"N 6°28'53"W	CTI	ADD	ND	V	37	BC	4	157		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024425	Saboudougou F 101	CTI	101	Saboudougou F	8°22'37"N 8°7'13"W	CTI	ADD	ND	V	30	BC	4	108		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028412		EGY	101	R401	29°57'12"N 30°57'34"E	EGY	ADD	D	H	40	BC	4	123	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122021231		IRN	101	ZIBA KENAR	37°26'28"N 49°49'47"E	IRN	ADD	D	V	50	BC	4	237		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.A, F)
122021311		IRN	101	GHEZEL GAYA	38°36'0"N 47°10'0"E	IRN	ADD	ND	V	46.3	BC	4	800		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.A, F) SYR(4.2.2.A, F) TKM(4.2.2.A) TUR(4.2.2.A, F) UZB(4.2.2.A)
122021367		IRN	101	ANI	38°58'56"N 48°8'24"E	IRN	ADD	ND	V	13	BC	4	496		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122021590		MRC	101	AKNOUL	34°39'38"N 3°52'40"W	MRC	ADD	ND	V	23	BC	4	267		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022165		MRC	101	FOGO	29°12'15"N 10°1'15"W	MRC	ADD	ND	V	35	BC	4	953		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022860		MRC	101	SKHOUR RHAMNA	32°28'17"N 7°56'21"W	MRC	ADD	ND	V	30	BC	4	291		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022894		MRC	101	TAGMOUTE1	29°58'33"N 8°17'0"W	MRC	ADD	ND	V	32	BC	4	441		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022988		MRC	101	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023438		MRC	101	AGADIR VILLE	30°25'10"N 9°35'46"W	MRC	MODIFY	ND	V	30	BC	4	51		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023470		MRC	101	BIOUGRA	30°12'52"N 9°21'52"W	MRC	MODIFY	D	V	43	BC	4	93		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023656		MRC	101	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	MODIFY	ND	V	40	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.A, F)
122023737		MRC	101	RABAT	33°59'11"N 6°50'57"W	MRC	MODIFY	ND	V	33	BC	4	93	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122008432	Tekane101	MTN	101	Tekane	16°36'15"N 15°21'8"W	MTN	ADD	D	V	22	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008586	GhodyeBcarBnAmr101	MTN	101	Ghodiye Boubacar Ben Amer	18°33'24"N 11°25'52"W	MTN	ADD	D	V	27	BC	4	60		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008722	Kouroudiel101	MTN	101	Kouroudiel	17°21'35"N 11°16'20"W	MTN	ADD	D	V	25	BC	4	30		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008741	Laoueissi101	MTN	101	Laoueissi	16°20'47"N 11°6'40"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008812	Beleguett Litama101	MTN	101	Beleguett Litama	16°18'16"N 12°33'53"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008820	Bathet Moit101	MTN	101	Bathet Moit	16°10'21"N 12°46'49"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009019	Feireni101	MTN	101	Feirenni	15°33'50"N 8°54'21"W	MTN	ADD	D	V	27	BC	4	48		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122025029	NGR_02_2021_116	NGR	101	CANAL ESPERANCE	13°29'49"N 2°4'7"E	NGR	ADD	ND	V	24.77	BC	4	34		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025406	03_2021_934_2	NGR	101	DIFFA	13°18'53"N 12°37'3"E	NGR	ADD	ND	H	27	BC	4	37		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025572	03_2021_1105_2	NGR	101	BOUZA	14°25'33"N 6°2'41"E	NGR	ADD	ND	H	25	BC	4	78		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122024880	Mpanga-101	RRW	101	MPANGA	2°3'48"S 30°51'7"E	RRW	ADD	ND	V	15	BC	4	96	TZA	BDI(4.2.2.F) COD(4.2.2.F) KEN(4.2.2.F) UGA(4.2.2.A, F)
122007400	SEN_T01_1100019	SEN	101	IMM 50 SODIDA	14°42'26"N 17°26'30"W	SEN	MODIFY	ND	V	27	BC	4	57	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.F)
122007618	SEN_T01_1100295	SEN	101	SEDHIOU	12°43'0"N 15°35'0"W	SEN	MODIFY	ND	V	27	BC	4	67	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.A, F) SRL(4.2.2.F)
122008169	DAKAR 101	SEN	101	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	49		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122010048	BR_BT_16_101.1	BOT	101.1	BT 16	22°40'0"S 26°15'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) ZWE(4.2.2.A, F)
122024282	Guiberoua B 101.1	CTI	101.1	Guiberoua B	6°14'27"N 6°10'35"W	CTI	ADD	ND	V	30	BC	4	116		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024377	Abobo 101.1	CTI	101.1	Abobo	5°25'2"N 4°1'21"W	CTI	ADD	ND	V	33	BC	4	132	GHA	BFA(4.2.2.F) LBR(4.2.2.F)
122024794		CTI	101.1	KONG	9°9'0"N 4°37'0"W	CTI	MODIFY	ND	V	40	BC	4	200	BFA, GHA	GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122028542	ALLAKI VALLEY 101.1	EGY	101.1	ALLAKI VALLEY	22°17'29"N 34°12'30"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	ARS(4.2.2.A, F)
122011619		GAB	101.1	MABANDA	2°46'0"S 11°34'8"E	GAB	ADD	ND	V	33	BC	4	117		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011771		GAB	101.1	MOKEKO	1°27'6"N 12°21'12"E	GAB	ADD	ND	V	33	BC	4	67		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122028758		GHA	101.1	ATEBUBU	7°45'23"N 0°59'11"W	GHA	ADD	ND	V	31.3	BC	4	93	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122028759		GHA	101.1	BECHEM	7°20'46"N 2°20'23"W	GHA	ADD	ND	V	22.9	BC	4	121	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028821		GHA	101.1	NSAWAM	5°49'15"N 0°21'45"W	GHA	ADD	ND	V	36.5	BC	4	125	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)
122028995		GHA	101.1	SEFWI WIAWSO	6°11'40"N 2°27'32"W	GHA	ADD	ND	V	39.8	BC	4	256	BFA, CTI, TGO	BEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021346		IRN	101.1	PARSABAD	39°39'19"N 47°55'29"E	IRN	ADD	ND	V	23	BC	4	47		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122026953	BR_BARA_101.1FIX	MLI	101.1	BARA	15°48'54"N 0°19'46"E	MLI	ADD	ND	V	20	BC	4	26	BFA, CTI, GUI, NGR, SEN	ALG(4.2.2.F) BEN(4.2.2.F) NIG(4.2.2.F)
122021532		MRC	101.1	Ait Ouaarda	32°6'33"N 6°28'30"W	MRC	ADD	ND	V	30	BC	4	56		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021636		MRC	101.1	AMGALA	26°24'1"N 11°29'43"W	AOE	ADD	ND	V	30	BC	4	151		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.A, F)
122021681		MRC	101.1	Aoufous	31°40'36"N 4°11'0"W	MRC	ADD	ND	V	30	BC	4	129		ALG(4.2.2.A, F) E(4.2.2.F)
122021799		MRC	101.1	BAB BERRED	34°59'55"N 4°53'12"W	MRC	ADD	ND	V	20	BC	4	651	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122021824		MRC	101.1	BENI MELLAL VILLE	32°20'35"N 6°21'48"W	MRC	ADD	ND	V	30	BC	4	77		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021915		MRC	101.1	BOUANANE	32°3'57"N 3°2'26"W	MRC	ADD	ND	V	30	BC	4	69		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022550		MRC	101.1	MEKNES	33°53'51"N 5°33'5"W	MRC	ADD	ND	V	33	BC	4	233	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022576		MRC	101.1	MIDELT	32°41'48"N 4°45'25"W	MRC	ADD	ND	V	35	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022680		MRC	101.1	OULAD MHAMED	33°46'33"N 3°1'11"W	MRC	ADD	ND	V	23	BC	4	124		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022809		MRC	101.1	SAR SAR	34°53'1"N 5°49'14"W	MRC	ADD	D	V	35	BC	4	554	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022915		MRC	101.1	TAHAR SOUK	34°39'18"N 4°16'37"W	MRC	ADD	ND	V	23	BC	4	88	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023036		MRC	101.1	TAMRI	30°43'50"N 9°50'51"W	MRC	ADD	ND	V	30	BC	4	110		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023273		MRC	101.1	TISSINT	29°54'29"N 7°19'7"W	MRC	ADD	ND	V	30	BC	4	85		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023340		MRC	101.1	ZAG	28°1'38"N 9°17'30"W	MRC	ADD	ND	V	35	BC	4	92		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023565		MRC	101.1	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008556	Taguilalitt101.1	MTN	101.1	Taguilalitt	17°2'39"N 15°31'11"W	MTN	ADD	D	V	27	BC	4	69		GMB(4.2.2.F) GNB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008815	Vrea Litama101.1	MTN	101.1	Vrea Litama	15°57'10"N 12°44'43"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008876	Aweiligatt101.1	MTN	101.1	Aweiligatt	18°1'6"N 14°35'35"W	MTN	ADD	D	V	27	BC	4	44		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009403		MTN	101.1	Neichane	16°37'46"N 10°28'44"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009417		MTN	101.1	Djevara	16°1'27"N 10°29'15"W	MTN	ADD	ND	H	22	BC	4	37		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009434		MTN	101.1	RKhaimiya	16°50'8"N 10°9'5"W	MTN	ADD	ND	H	20	BC	4	46		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122025219	03_2021_705	NGR	101.1	BIRNI NKONNI	13°47'25"N 5°15'5"E	NGR	ADD	ND	H	25	BC	4	38		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025249	03_2021_710_2	NGR	101.1	KAO	15°24'39"N 5°43'43"E	NGR	ADD	ND	H	25	BC	4	56		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025388	03_2021_912_3	NGR	101.1	TCHIROZERINE	17°15'51"N 7°49'51"E	NGR	ADD	ND	H	27	BC	4	49		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025515	03_2021_1013_3	NGR	101.1	KANAMBAKACHE	13°51'53"N 7°49'35"E	NGR	ADD	ND	H	25	BC	4	42	NIG	MLI(4.2.2.F)
122025644	03_2021_1215_3	NGR	101.1	MOUSSADEY	13°23'38"N 3°11'44"E	NGR	ADD	ND	H	26	BC	4	53		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025687	03_2021_815_3	NGR	101.1	DAN ISSA	13°11'54"N 7°15'31"E	NGR	ADD	ND	H	25	BC	4	57	NIG	BEN(4.2.2.F) MLI(4.2.2.F)
122024830	MUGOGO-101.1	RRW	101.1	MUGOGO	1°35'10"S 29°33'56"E	RRW	ADD	ND	V	27	BC	4	888	COD, UGA	BDI(4.2.2.A, F) KEN(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
122024872	Rucamatako-101.1	RRW	101.1	RUCAMATAKO	2°22'11"S 29°11'27"E	RRW	ADD	ND	V	15	BC	4	603	COD	BDI(4.2.2.A, F) TZA(4.2.2.F) UGA(4.2.2.A, F)
122024883	Gatwaro-101.1	RRW	101.1	GATWARO	2°4'1"S 29°20'59"E	RRW	ADD	ND	V	8	BC	4	114	BDI	COD(4.2.2.A, F) TZA(4.2.2.F) UGA(4.2.2.F)
122007904	KEUR MOMARSARR 101.1	SEN	101.1	KEUR MOMAR SARR	15°55'19"N 15°57'46"W	SEN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008027	MBAYENE 101.1	SEN	101.1	MBAYENE	15°10'35"N 16°18'13"W	SEN	ADD	ND	V	27	BC	4	27		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008036	WACK NGOUNA 101.1	SEN	101.1	WACK NGOUNA	16°3'56"N 16°3'56"W	SEN	ADD	D	V	27	BC	4	28		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008059	KIDIRA 101.1	SEN	101.1	KIDIRA	14°22'29"N 12°12'38"W	SEN	ADD	D	V	27	BC	4	56		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
121010441	NAKI EST	TGO	101.1	NAKI EST	10°43'56"N 0°21'42"E	TGO	ADD	ND	H	20	BC	4	94	BEN, BFA, GHA	CTI(4.2.2.F) MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026450	Kapiri_12	ZMB	101.1	KAPIRI MPOSHI	14°0'52"S 28°40'52"E	ZMB	ADD	ND	V	33	BC	1	191		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026747	Mansa_13	ZMB	101.1	MANSA	11°13'50"S 28°53'2"E	ZMB	ADD	ND	V	30	BC	1	138		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) TZA(4.2.2.F) ZWE(4.2.2.F)
122026759	Chienge_14	ZMB	101.1	CHIENGE	8°39'48"S 29°9'39"E	ZMB	ADD	ND	V	30	BC	1	139		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122028692		AZE	101.2	DANACHI	41°34'45"N 46°27'13"E	AZE	ADD	ND	V	30	BC	4	128	ARM, GEO, KAZ, RUS	IRN(4.2.2.A, F) TKM(4.2.2.F) TUR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009867	BR_SENETE_101.2	BOT	101.2	SENETE	20°20'0"S 27°8'0"E	BOT	ADD	D	H	30	BC	4	160		AFS(4.2.2.F) AGL(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122010054	BR_BT_20_101.2	BOT	101.2	BT 20	22°45'0"S 22°15'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122010074	BR_MAKALAMBEDI_101.2	BOT	101.2	MAKALAMBEDI	20°19'0"S 23°55'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
121002068		CTI	101.2	YAMOUSSOUKRO	6°50'6"N 5°15'59"W	CTI	ADD	ND	V	37	BC	4	154	MLI	BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F)
122024541	Bouake B 101.2	CTI	101.2	Bouake B	7°39'37"N 5°0'36"W	CTI	ADD	ND	V	30	BC	4	188		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024561	Sassandra B 101.2	CTI	101.2	Sassandra B	4°57'5"N 6°5'24"W	CTI	ADD	ND	V	27	BC	4	56		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122028244		EGY	101.2	DARB ELARBEEN	24°9'0"N 30°32'0"E	EGY	ADD	D	H	40	BC	4	53	LBY, SDN	
122021375		IRN	101.2	SHOTLU	39°32'37"N 44°53'54"E	IRN	ADD	ND	V	23	BC	4	16		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021380		IRN	101.2	SHOWT	39°13'43"N 44°46'16"E	IRN	ADD	ND	V	23	BC	4	118		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021395		IRN	101.2	KHOMARLU	39°9'1"N 47°1'59"E	IRN	ADD	ND	V	13	BC	4	180		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021673		MRC	101.2	ANEZI	29°39'31"N 9°23'15"W	MRC	ADD	ND	V	30	BC	4	280		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122021830		MRC	101.2	BENI TAJJITE	32°17'56"N 3°26'45"W	MRC	ADD	ND	V	30	BC	4	309		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021866		MRC	101.2	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	ND	V	30	BC	4	40		MTN(4.2.2.A, F)
122021966		MRC	101.2	BOUMALNE	31°22'0"N 5°59'7"W	MRC	ADD	ND	V	37	BC	4	153		ALG(4.2.2.A, F)
122022845		MRC	101.2	SIDI IFNI	29°22'16"N 10°9'55"W	MRC	ADD	D	V	27	BC	4	312		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022967		MRC	101.2	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023094		MRC	101.2	TARFAYA	27°56'19"N 12°55'19"W	MRC	ADD	D	V	38	BC	4	79	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122023385		MRC	101.2	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023450		MRC	101.2	AWSARD	22°35'6"N 14°18'1"W	AOE	MODIFY	ND	V	37.8	BC	4	171		MTN(4.2.2.A, F)
122023642		MRC	101.2	KHENIFRA	32°58'51"N 5°42'15"W	MRC	MODIFY	D	V	42	BC	4	252		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023729		MRC	101.2	OUKAIMEDEN	31°12'33"N 7°51'52"W	MRC	MODIFY	D	V	42	BC	4	1437	E	ALG(4.2.2.F) MTN(4.2.2.F)
122008471	Bareina101.2	MTN	101.2	Bareina	17°10'46"N 15°11'37"W	MTN	ADD	D	V	27	BC	4	33		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008830	Melzem Teichitt101.2	MTN	101.2	Melzem Teichitt	15°43'8"N 12°30'48"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008911	NbeykeTamortNaj101.2	MTN	101.2	Nbeyke Tamourt Naj	19°11'37"N 11°12'55"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009006	Avia101.2	MTN	101.2	Avia	17°46'8"N 13°11'21"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009104		MTN	101.2	Echarim	18°29'17"N 11°44'15"W	MTN	ADD	ND	V	25	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009115		MTN	101.2	Hamoud ElBousta	15°37'21"N 11°31'40"W	MTN	ADD	ND	H	22	BC	4	35		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009223		MTN	101.2	OULD YENGE	15°32'44"N 11°42'35"W	MTN	ADD	ND	H	20	BC	4	28		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009484		MTN	101.2	Lehraj	15°56'50"N 11°41'8"W	MTN	ADD	ND	H	22	BC	4	46		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009488		MTN	101.2	Taktake	15°34'42"N 11°57'36"W	MTN	ADD	ND	H	22	BC	4	41		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009524		MTN	101.2	Tenemrourite 1	19°46'39"N 13°24'37"W	MTN	ADD	ND	H	22	BC	4	42		MRC(4.2.2.F) SEN(4.2.2.F)
122009528		MTN	101.2	Agneitir Gorolo	15°54'53"N 12°2'56"W	MTN	ADD	ND	H	22	BC	4	28		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122025159	03_2021_222_2	NGR	101.2	OUALLAM	14°19'8"N 2°4'57"E	NGR	ADD	ND	H	26	BC	4	49	BFA	BEN(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025180	03_2021_635	NGR	101.2	YELOU	12°15'37"N 3°34'35"E	NGR	ADD	ND	H	25	BC	4	46		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025459	03_2021_976_4	NGR	101.2	ZINDER	13°48'28"N 8°59'23"E	NGR	ADD	ND	H	27	BC	4	75		NIG(4.2.2.A, F) TCD(4.2.2.F)
122025624	03_2021_1202_2	NGR	101.2	SANSANE HAOUSSA	13°50'56"N 1°36'28"E	NGR	ADD	ND	H	26	BC	4	36	BFA	BEN(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025655	03_2021_1011_8	NGR	101.2	GUESKEROU	13°29'1"N 12°50'37"E	NGR	ADD	ND	H	25	BC	4	34		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008066	NGANDA 101.2	SEN	101.2	NGANDA	13°49'37"N 15°24'22"W	SEN	ADD	D	V	24	BC	4	67		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008155	SEN_T01_1100326_2	SEN	101.2	THIES VILLE	14°46'0"N 16°57'0"W	SEN	MODIFY	ND	V	27	BC	4	110		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122010278	KAMBOLE FLEX	TGO	101.2	KAMBOLE	8°44'31"N 1°35'46"E	TGO	ADD	ND	V	20	BC	4	56	NGR, NIG	BEN(4.2.2.A, F) BFA(4.2.2.F) CTI(4.2.2.F) GHA(4.2.2.A, F)
122028677		AZE	101.3	BAKU	40°21'5"N 49°49'23"E	AZE	ADD	ND	V	33	BC	4	357	GEO, KAZ, TUR	ARM(4.2.2.A, F) IRN(4.2.2.A, F) RUS(4.2.2.A, F) TKM(4.2.2.A, F) UZB(4.2.2.A)
122028696		AZE	101.3	POYLU	41°11'13"N 45°26'58"E	AZE	ADD	ND	V	30	BC	4	171	KAZ, RUS, TUR	ARM(4.2.2.A, F) GEO(4.2.2.A, F) IRN(4.2.2.A, F) IRQ(4.2.2.F)
122009870	BR_MAHALAPYE_101.3	BOT	101.3	MAHALAPYE	23°7'0"S 26°50'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZWE(4.2.2.A, F)
122009885	BR_BT_15.1_101.3	BOT	101.3	BT 15.1	23°35'0"S 25°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009904	BR_TSWAPONG_101.3	BOT	101.3	TSWAPONG	22°40'0"S 27°27'0"E	BOT	ADD	D	H	30	BC	4	450		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZWE(4.2.2.A, F)
122009968	BR_BT_39_101.3	BOT	101.3	BT 39	19°15'0"S 25°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010002	BR_SEROWE_101.3	BOT	101.3	SEROWE	22°23'0"S 26°43'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024482	Tieningboue B 101.3	CTI	101.3	Tieningboue B	8°10'46"N 5°43'24"W	CTI	ADD	ND	V	30	BC	4	110		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024637	Bondoukou 101.3	CTI	101.3	Bondoukou	8°8'33"N 2°56'22"W	CTI	ADD	ND	V	30	BC	4	519	GHA	BEN(4.2.2.F) BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028251		EGY	101.3	EAST OWINAT 2	22°51'0"N 28°46'30"E	EGY	ADD	D	H	40	BC	4	46	LBY, SDN	
122028345		EGY	101.3	SOHAG	26°34'0"N 31°41'0"E	EGY	ADD	D	H	43	BC	4	68	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F)
122028385		EGY	101.3	NEW CAPITAL	30°2'3"N 31°46'2"E	EGY	ADD	D	H	40	BC	4	120	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028387		EGY	101.3	NATRUN	30°22'0"N 30°27'0"E	EGY	ADD	D	H	40	BC	4	101	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028600	AIN TABAGHBAGH 101.3	EGY	101.3	AIN TABAGHBAGH	28°40'59"N 27°20'4"E	EGY	ADD	ND	H	37	BC	4	50	LBY, SDN	
122011480		GAB	101.3	BAKOUAKA	0°1'0"N 13°38'52"E	GAB	ADD	ND	V	33	BC	4	90		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011490		GAB	101.3	COCOBEACH	1°0'0"N 9°20'0"E	GAB	ADD	ND	V	33	BC	4	100		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A, F) STP(4.2.2.A, F)
122011506		GAB	101.3	LIBREVILLE	0°25'0"N 9°29'0"E	GAB	ADD	ND	V	36	BC	4	161		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A, F) STP(4.2.2.A, F)
122011508		GAB	101.3	MAKOKOU	0°35'0"N 12°51'0"E	GAB	ADD	ND	V	36	BC	4	97		CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011532		GAB	101.3	ASCHOUKA	0°52'23"S 9°44'33"E	GAB	ADD	ND	V	33	BC	4	105		CME(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122011556		GAB	101.3	BIFOUN	0°15'11"S 10°24'8"E	GAB	ADD	ND	V	33	BC	4	123		CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011637		GAB	101.3	MAYUMBA	3°25'0"S 10°39'0"E	GAB	ADD	ND	V	33	BC	4	100		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F) STP(4.2.2.A)
122011729		GAB	101.3	MOUDIENGUILA	1°25'1"S 12°0'45"E	GAB	ADD	ND	V	33	BC	4	121		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011757		GAB	101.3	OYEM	1°36'0"N 11°34'0"E	GAB	ADD	ND	V	29	BC	4	104		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.F)
122028715		GHA	101.3	ADJANKOTE	5°43'27"N 0°14'6"W	GHA	ADD	ND	V	37.4	BC	4	334	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122028771		GHA	101.3	KINTAMPO	8°3'34"N 1°43'40"W	GHA	ADD	ND	V	33.9	BC	4	224	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122028857	NRND1013	GHA	101.3	NAKPANDURI	10°37'49"N 0°11'18"W	GHA	ADD	ND	V	33.8	BC	4	264	BFA, CTI, TGO	BEN(4.2.2.A, F) MLI(4.2.2.F) NGR(4.2.2.A, F) NIG(4.2.2.F)
122021742		MRC	101.3	ASSA	28°36'15"N 9°25'55"W	MRC	ADD	ND	V	40	BC	4	134		ALG(4.2.2.A, F) E(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122021789		MRC	101.3	AZOUGAR	33°24'17"N 5°6'13"W	MRC	ADD	ND	V	30	BC	4	597		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022317		MRC	101.3	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022597		MRC	101.3	MISSOUR	33°0'1"N 4°10'22"W	MRC	ADD	ND	V	25	BC	4	647		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022879		MRC	101.3	SOUK EL ARBA	34°53'2"N 6°17'13"W	MRC	ADD	ND	V	23	BC	4	98		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023023		MRC	101.3	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40	BC	4	168	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122023114		MRC	101.3	TAROUDANTE	30°29'34"N 8°52'31"W	MRC	ADD	ND	V	31	BC	4	81		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023184		MRC	101.3	TAZZARINE	30°47'8"N 5°34'10"W	MRC	ADD	ND	V	30	BC	4	105		ALG(4.2.2.A, F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023244		MRC	101.3	TIMGUISSIN	30°16'13"N 7°3'43"W	MRC	ADD	ND	V	32	BC	4	158		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023490		MRC	101.3	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	42	BC	4	100	E	MTN(4.2.2.A, F) POR(4.2.2.F)
122023582		MRC	101.3	EL JADIDA	33°14'0"N 8°30'31"W	MRC	MODIFY	ND	V	42	BC	4	56	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122023821		MRC	101.3	TAN TAN	28°25'45"N 11°6'17"W	MRC	MODIFY	D	V	42	BC	4	180	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122023851		MRC	101.3	TATA	29°44'30"N 7°58'24"W	MRC	MODIFY	ND	V	33	BC	4	204		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122008528	Elb Adress101.3	MTN	101.3	Elb Adress	17°35'32"N 14°26'51"W	MTN	ADD	D	V	27	BC	4	59		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008697	Agharghar101.3	MTN	101.3	Agharghar	17°6'30"N 9°1'21"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.A, F) SEN(4.2.2.F)
122008908	OdyMejborLhsera101.3	MTN	101.3	Oudey Mejbour Lehseira	19°32'54"N 10°57'13"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009701		MTN	101.3	Ouhaitou 2	17°21'8"N 14°52'53"W	MTN	ADD	ND	V	25	BC	4	31		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009712		MTN	101.3	ATAR	20°30'0"N 13°6'0"W	MTN	ADD	ND	V	40	BC	4	95		MRC(4.2.2.A, F) SEN(4.2.2.F)
122025102	03_2021_05	NGR	101.3	ALIAM	14°40'1"N 0°52'28"E	NGR	ADD	ND	H	26	BC	4	38		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025415	03_2021_936_4	NGR	101.3	MAINE SOROA	13°12'52"N 12°1'42"E	NGR	ADD	ND	H	26	BC	4	35		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025583	03_2021_814_4	NGR	101.3	TIBIRI MARADI	13°34'0"N 7°3'4"E	NGR	ADD	ND	H	25	BC	4	43		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122024864	Kigali-101.3	RRW	101.3	KIGALI	1°59'42"S 30°4'16"E	RRW	ADD	ND	V	27	BC	4	417	COD, TZA, UGA	BDI(4.2.2.A, F) KEN(4.2.2.F)
122007747	BIGNONA 101.3	SEN	101.3	BIGNONA	12°48'17"N 16°14'0"W	SEN	ADD	D	V	27	BC	4	44		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007798	LINGUERE VILLE 101.3	SEN	101.3	LINGUERE	15°23'36"N 15°7'5"W	SEN	ADD	ND	V	27	BC	4	34		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008170	DAKAR 101.3	SEN	101.3	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	49		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122008220		SEN	101.3	Kebemer	15°22'undefined"N 16°27'undefined"W	SEN	MODIFY	D	H	30	BC	4	53		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122025970	BR_MOUNDOU7	TCD	101.3	MOUNDOU	8°35'0"N 16°5'0"E	TCD	ADD	ND	H	37	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) NIG(4.2.2.A, F)
122026469	Copperbelt_27	ZMB	101.3	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026525	Mongu-8	ZMB	101.3	MONGU	15°16'19"S 23°7'45"E	ZMB	ADD	ND	V	33	BC	1	141		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.F)
122026708	Lusaka_32	ZMB	101.3	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122026768	Kaputa_12	ZMB	101.3	KAPUTA	8°28'28"S 29°39'39"E	ZMB	ADD	ND	V	30	BC	1	95		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
121002087		CTI	101.4	DALOA	6°53'15"N 6°26'59"W	CTI	ADD	ND	V	37	BC	4	74	MLI	BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) SRL(4.2.2.F)
122024127	Diegonefla B 101.4	CTI	101.4	Diegonefla B	6°16'58"N 5°34'49"W	CTI	ADD	ND	V	30	BC	4	107		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024473	Kolia B 101.4	CTI	101.4	Kolia B	9°46'3"N 6°27'43"W	CTI	ADD	ND	V	30	BC	4	124	MLI	BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) SRL(4.2.2.F)
122024495	Bouna F 101.4	CTI	101.4	Bouna F	9°15'49"N 2°59'53"W	CTI	ADD	ND	V	12	BC	4	77		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024624	Yopougon E 101.4	CTI	101.4	Yopougon E	5°21'1"N 3°58'53"W	CTI	ADD	ND	V	27	BC	4	76		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024784		CTI	101.4	DALOA	6°53'0"N 6°28'0"W	CTI	MODIFY	ND	V	40	BC	4	200		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122028571	AIN BADR 101.4	EGY	101.4	AIN BADR	31°6'39"N 25°3'44"E	EGY	ADD	D	V	30	BC	4	57	LBY, SDN	GRC(4.2.2.F)
122028596	GABAL OWINAT 101.4	EGY	101.4	GABAL OWINAT	22°7'59"N 25°7'0"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	TCD(4.2.2.F)
122011482		GAB	101.4	BATOUALA	0°48'31"N 13°25'9"E	GAB	ADD	ND	V	33	BC	4	63		CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011504		GAB	101.4	LEKABI	1°16'1"S 13°32'13"E	GAB	ADD	ND	V	33	BC	4	196		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011522		GAB	101.4	ABOUMI	0°38'0"S 14°12'0"E	GAB	ADD	ND	V	33	BC	4	83		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011527		GAB	101.4	AKIENI	1°7'0"S 13°51'0"E	GAB	ADD	ND	V	33	BC	4	160		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011585		GAB	101.4	EKATA	0°41'0"N 14°18'52"E	GAB	ADD	ND	V	33	BC	4	83		CAF(4.2.2.A, F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122026962	BR_MOUNTOUGOULA_1014	MLI	101.4	MOUNTOUGOULA	12°31'38"N 7°49'0"W	MLI	ADD	ND	V	20	BC	4	45	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122021766		MRC	101.4	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021849		MRC	101.4	BIR ANZARANE	23°53'20"N 14°31'55"W	AOE	ADD	ND	V	30	BC	4	71		E(4.2.2.F) MTN(4.2.2.A, F)
122022161		MRC	101.4	FIRDIWA	35°49'24"N 5°37'15"W	MRC	ADD	D	V	25	BC	4	183	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022247		MRC	101.4	Had Tahla	29°38'15"N 9°5'28"W	MRC	ADD	ND	V	30	BC	4	-14	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122022428		MRC	101.4	KHOURIBGA	32°53'0"N 6°55'0"W	MRC	ADD	ND	V	37	BC	4	171	E	ALG(4.2.2.A, F) G(4.2.2.F) POR(4.2.2.A, F)
122022450		MRC	101.4	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	ADD	D	V	35	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122023445		MRC	101.4	AOURIR	30°29'8"N 9°38'52"W	MRC	MODIFY	ND	V	23	BC	4	288		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023478		MRC	101.4	BNI BOUNSAR	34°49'49"N 4°26'43"W	MRC	MODIFY	ND	V	27	BC	4	348	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023602		MRC	101.4	ESSAOUIRA JBEL LAHDID	31°43'58"N 9°27'11"W	MRC	MODIFY	D	V	40.8	BC	4	706	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122023610		MRC	101.4	FES	34°4'10"N 5°3'28"W	MRC	MODIFY	ND	V	33	BC	4	553	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023621		MRC	101.4	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	MRC	MODIFY	ND	V	37.8	BC	4	211		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122008505	Dolol Cive101.4	MTN	101.4	Dolol Cive	15°33'55"N 13°3'47"W	MTN	ADD	D	V	27	BC	4	68		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008621	Bouanz101.4	MTN	101.4	Bouanz	15°49'0"N 12°13'59"W	MTN	ADD	D	V	27	BC	4	79		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008670	Timzine101.4	MTN	101.4	Timzine	16°0'34"N 10°15'14"W	MTN	ADD	D	V	27	BC	4	72		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008747	Daghveg101.4	MTN	101.4	Daghveg	16°11'58"N 11°50'58"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008863	Sangrave101.4	MTN	101.4	Sangrave	16°38'32"N 13°26'24"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008926	Tektacka101.4	MTN	101.4	Tektacka	15°27'3"N 12°33'56"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009656		MTN	101.4	Krae Essehen	17°8'43"N 13°39'46"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025248	03_2021_709_2	NGR	101.4	ILLELA	14°27'43"N 5°15'5"E	NGR	ADD	ND	H	25	BC	4	46		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025353	03_2021_902_5	NGR	101.4	AGADEZ	16°58'7"N 7°58'31"E	NGR	ADD	ND	H	30	BC	4	71		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122007733	MEDINA BAFFE 101.4	SEN	101.4	MEDINA BAFFE	12°29'36"N 11°31'30"W	SEN	ADD	D	V	24	BC	4	40		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) MLI(4.2.2.A, F) MTN(4.2.2.F) SRL(4.2.2.F)
122007737	VELINGARA 101.4	SEN	101.4	VELINGARA	13°8'37"N 14°6'16"W	SEN	ADD	ND	V	24	BC	4	30		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007824	KEDOUGOU 101.4	SEN	101.4	KEDOUGOU	12°32'44"N 12°14'7"W	SEN	ADD	D	V	24	BC	4	35		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.F) SRL(4.2.2.F)
122007933	BABA GARAGE 101.4	SEN	101.4	BABA GARAGE	14°56'10"N 16°29'17"W	SEN	ADD	ND	V	27	BC	4	43		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122026789	Kasama_12	ZMB	101.4	KASAMA	10°12'0"S 31°10'0"E	ZMB	MODIFY	ND	V	33	BC	1	100		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122006604	COG_LONDELA KAYES	COG	101.5	LONDELA KAYES	4°50'0"S 13°20'0"E	COG	ADD	ND	V	27	BC	4	244		AGL(4.2.2.A, F) COD(4.2.2.A, F) GAB(4.2.2.A, F)
122024526	Samatiguila B 101.5	CTI	101.5	Samatiguila B	9°48'45"N 7°33'54"W	CTI	ADD	ND	V	30	BC	4	61		BFA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122028196		EGY	101.5	ABU GHOSOON	25°34'0"N 34°36'30"E	EGY	ADD	D	H	37	BC	4	106	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F)
122028220	NASR LAKE 101.5	EGY	101.5	NASR LAKE 1	22°49'32"N 32°20'26"E	EGY	ADD	D	H	40	BC	4	134	LBY, SDN	
122028435		EGY	101.5	SIWA	29°11'0"N 25°30'0"E	EGY	ADD	D	H	40	BC	4	113	LBY, SDN	
122028756		GHA	101.5	JAPEKROM	7°34'30"N 2°47'40"W	GHA	ADD	ND	V	32.8	BC	4	65	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028827		GHA	101.5	AKIM ODA	5°55'54"N 0°58'50"W	GHA	ADD	ND	V	32.7	BC	4	49	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122028930	VRAB1015	GHA	101.5	AVEYIME-BATTOR	6°1'35"N 0°22'27"E	GHA	ADD	ND	V	26	BC	4	65	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)
122028936	VRDB1015	GHA	101.5	DAMBAI	8°2'59"N 0°11'19"E	GHA	ADD	ND	V	33.4	BC	4	95	BFA, CTI, TGO	BEN(4.2.2.A, F) NGR(4.2.2.F) NIG(4.2.2.A, F)
122029019		GHA	101.5	KUMASI	6°41'41"N 1°37'17"W	GHA	ADD	ND	V	42.2	BC	4	167	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122021238		IRN	101.5	ZIBA KENAR	37°26'28"N 49°49'47"E	IRN	ADD	D	V	42	BC	4	157		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.A, F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021290		IRN	101.5	ASTARA	38°23'37"N 48°51'58"E	IRN	ADD	D	V	40	BC	4	89		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122021330		IRN	101.5	POLDASHT	39°20'49"N 45°3'25"E	IRN	ADD	ND	V	23	BC	4	22		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021334		IRN	101.5	HADISHAHR	38°51'6"N 45°41'41"E	IRN	ADD	ND	V	23	BC	4	366		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122026842	BR_KIRANE_101.5	MLI	101.5	KIRANE	15°24'47"N 10°13'24"W	MLI	ADD	ND	V	20	BC	4	42	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) GNB(4.2.2.F) MTN(4.2.2.A, F)
122026970	BR_PELEGANA_101.5	MLI	101.5	PELEGANA	13°25'35"N 6°13'1"W	MLI	ADD	ND	V	20	BC	4	28	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)
120272100		MRC	101.5	SKHOUR RHAMNA	32°28'17"N 7°56'21"W	MRC	ADD	ND	V	30	BC	4	286		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022261		MRC	101.5	HAOUZA	27°5'58"N 10°59'42"W	AOE	ADD	ND	V	33	BC	4	38		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022510		MRC	101.5	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022653		MRC	101.5	OUAZZANE	34°47'5"N 5°34'26"W	MRC	ADD	ND	V	30	BC	4	458	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022767		MRC	101.5	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022916		MRC	101.5	TAHAR SOUK	34°39'18"N 4°16'37"W	MRC	ADD	ND	V	23	BC	4	88		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023240		MRC	101.5	Tillouguite	32°2'40"N 6°9'16"W	MRC	ADD	ND	V	30	BC	4	788		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023540		MRC	101.5	CASABLANCA	33°35'31"N 7°35'28"W	MRC	MODIFY	ND	V	30	BC	4	74		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008513	Toulel101.5	MTN	101.5	Toulel	15°20'18"N 12°49'10"W	MTN	ADD	D	V	27	BC	4	70		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008632	Gouraye101.5	MTN	101.5	Gouraye	14°54'1"N 12°27'7"W	MTN	ADD	D	V	22	BC	4	65		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008645	Ghlig Ehel Boye101.5	MTN	101.5	Ghlig Ehel Boye	17°28'27"N 8°37'0"W	MTN	ADD	D	V	27	BC	4	162		MLI(4.2.2.A, F) SEN(4.2.2.F)
122008758	Boulahrath101.5	MTN	101.5	Boulahrath	16°58'16"N 12°10'29"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008936	Lehraj101.5	MTN	101.5	Lehraj	14°59'37"N 11°57'23"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008950	Mhaijratt101.5	MTN	101.5	Mhaijratt	20°32'38"N 14°56'7"W	MTN	ADD	D	V	25	BC	4	40		MRC(4.2.2.A, F) SEN(4.2.2.F)
122024986	NGR_02_2021_73	NGR	101.5	KITARI	13°0'9"N 8°54'37"E	NGR	ADD	ND	V	24.77	BC	4	53		NIG(4.2.2.A, F)
122025030	NGR_02_2021_117	NGR	101.5	ALBARKA	13°30'27"N 2°7'3"E	NGR	ADD	ND	V	24.77	BC	4	63	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025295	03_2021_809_2	NGR	101.5	OURAFANE	13°59'1"N 8°8'46"E	NGR	ADD	ND	H	25	BC	4	47		MLI(4.2.2.F) NIG(4.2.2.A, F)
122024856	Jari-101.5	RRW	101.5	JARI	1°52'58"S 30°0'56"E	RRW	ADD	ND	V	29	BC	4	668	BDI, COD, TZA	KEN(4.2.2.F) UGA(4.2.2.A, F)
122007756	DIOURBEL VILLE 101.5	SEN	101.5	DIOURBEL	14°40'0"N 16°16'0"W	SEN	ADD	ND	V	27	BC	4	49		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007834	SANGALKAM 101.5	SEN	101.5	SANGALKAM	14°42'44"N 17°13'33"W	SEN	ADD	ND	V	24	BC	2	33		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122008182	DAKAR 101.5	SEN	101.5	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	60		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010375	BAFILO	TGO	101.5	BAFILO	9°21'28"N 1°14'57"E	TGO	ADD	ND	H	20	BC	4	144	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026755	Kawambwa_14	ZMB	101.5	KAWAMBWA	9°47'43"S 29°4'38"E	ZMB	ADD	ND	V	30	BC	1	146		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122009833	BR_GHANZI_101.6	BOT	101.6	GHANZI	21°41'0"S 21°40'0"E	BOT	ADD	ND	H	27	BC	4	80		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F)
122009953	BR_BT_37_101.6	BOT	101.6	BT 37	20°0'0"S 21°46'0"E	BOT	ADD	ND	H	30	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122010120	BR_FRANCISTOWN_101.6	BOT	101.6	FRANCISTOWN	21°9'0"S 27°31'0"E	BOT	ADD	D	H	37	BC	4	200		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024235	Cocody 101.6	CTI	101.6	Cocody	5°19'50"N 3°59'41"W	CTI	ADD	ND	V	27	BC	4	86		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024289	Sakassou B 101.6	CTI	101.6	Sakassou B	7°27'19"N 5°17'35"W	CTI	ADD	ND	V	30	BC	4	110		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028210		EGY	101.6	KATHERINA-MOLQAH	28°33'14"N 33°56'44"E	EGY	ADD	D	H	28	BC	4	302	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028393	ALAMIN 101.6	EGY	101.6	ALAMIN	30°48'0"N 28°58'0"E	EGY	ADD	D	H	40	BC	4	59	LBY, SDN	
122028421		EGY	101.6	NEGILA NORTH	31°24'14"N 26°35'20"E	EGY	ADD	D	H	40	BC	4	120	LBY, SDN	GRC(4.2.2.F)
122028463		EGY	101.6	EL QUSAIMA	30°40'2"N 34°22'20"E	EGY	ADD	D	H	34	BC	4	105	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) IRQ(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011706		GAB	101.6	MOUNANA	1°23'0"S 13°6'0"E	GAB	ADD	ND	V	33	BC	4	247		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122021480		MRC	101.6	AGDEZ	30°41'38"N 6°26'42"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022242		MRC	101.6	GUERCIF	34°13'39"N 3°21'46"W	MRC	ADD	ND	V	30	BC	4	63	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022568		MRC	101.6	MHAMID OULAD HLAL	30°7'41"N 6°52'19"W	MRC	ADD	ND	V	27	BC	4	88		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022582		MRC	101.6	MIDELT	32°41'48"N 4°45'25"W	MRC	ADD	ND	V	35	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022689		MRC	101.6	OULMES	33°25'44"N 6°0'33"W	MRC	ADD	ND	V	30	BC	4	493		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.F) POR(4.2.2.F)
122022802		MRC	101.6	SAFI	32°20'16"N 9°16'33"W	MRC	ADD	ND	V	30	BC	4	202		ALG(4.2.2.F)
122022989		MRC	101.6	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023227		MRC	101.6	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023416		MRC	101.6	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	D	V	40	BC	4	45		MTN(4.2.2.A, F)
122023799		MRC	101.6	Smimou	31°12'34"N 9°42'13"W	MRC	MODIFY	ND	V	30	BC	4	167		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122008540	Nebaghiya101.6	MTN	101.6	Nebaghiya	17°31'45"N 15°3'13"W	MTN	ADD	D	V	27	BC	4	64		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008628	Daffort101.6	MTN	101.6	Daffort	15°39'27"N 12°8'44"W	MTN	ADD	D	V	27	BC	4	75		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008924	Leweinatt2 101.6	MTN	101.6	Leweinatt 2	15°25'46"N 12°7'53"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008943	Chegat101.6	MTN	101.6	Chegat	23°33'36"N 11°42'57"W	MTN	ADD	D	V	22.5	BC	4	42		MRC(4.2.2.A, F)
122008985	Levtah101.6	MTN	101.6	Levtah	17°38'27"N 11°19'49"W	MTN	ADD	D	V	27	BC	4	32		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025157	03_2021_220_2	NGR	101.6	MANGAIZE	14°40'58"N 1°57'5"E	NGR	ADD	ND	H	25	BC	4	46	NIG	BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) TGO(4.2.2.F)
122025435	03_2021_965_5	NGR	101.6	GOURE	13°59'11"N 10°16'13"E	NGR	ADD	ND	H	27	BC	4	64		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122025605	03_2021_1200_3	NGR	101.6	KIRTACHI	12°48'0"N 2°29'0"E	NGR	ADD	ND	H	25	BC	4	40	BEN, NIG	BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122025613	03_2021_1208	NGR	101.6	FIRGOUN	14°48'35"N 0°52'53"E	NGR	ADD	ND	H	26	BC	4	37		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122007710	RANEROU VILLE 101.6	SEN	101.6	RANEROU	15°17'47"N 13°57'27"W	SEN	ADD	ND	V	27	BC	4	46	MTN	GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122007844	KOLDA 101.6	SEN	101.6	KOLDA	12°53'4"N 14°56'57"W	SEN	ADD	ND	V	27	BC	4	25		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122007897	MBORO 101.6	SEN	101.6	MBORO	15°8'36"N 16°53'0"W	SEN	ADD	ND	V	24	BC	4	40		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122009923	BR_BT_12_101.7	BOT	101.7	BT 12	24°30'0"S 20°30'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122009986	BR_MAUN_101.7	BOT	101.7	MAUN	20°0'0"S 23°25'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122006794	COG_KIMONGO_1	COG	101.7	KIMONGO	4°30'0"S 12°55'0"E	COG	ADD	ND	V	27	BC	4	326		AGL(4.2.2.A, F) COD(4.2.2.A, F) GAB(4.2.2.A, F)
121002063		CTI	101.7	BAYOTA	6°27'49"N 5°56'54"W	CTI	ADD	ND	V	37	BC	4	132	MLI	BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024184	Seguela B 101.7	CTI	101.7	Seguela B	8°4'30"N 6°47'38"W	CTI	ADD	ND	V	30	BC	4	323		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024193	Soubre B 101.7	CTI	101.7	Soubre B	5°47'12"N 6°35'20"W	CTI	ADD	ND	V	30	BC	4	125		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024331	Grand-Bassam B 101.7	CTI	101.7	Grand-Bassam B	5°12'45"N 3°45'11"W	CTI	ADD	ND	V	30	BC	4	85		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024462	Bouko F 101.7	CTI	101.7	Bouko F	9°29'0"N 3°10'0"W	CTI	ADD	ND	V	30	BC	4	63		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024518	Korhogo B 101.7	CTI	101.7	Korhogo B	9°27'8"N 5°39'2"W	CTI	ADD	ND	V	37	BC	4	265		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122028479		EGY	101.7	GIFGAFA	30°26'34"N 33°9'39"E	EGY	ADD	D	H	34	BC	4	63	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028570	ABU SIMBIL101.7	EGY	101.7	ABU SIMBIL	22°20'0"N 31°39'0"E	EGY	ADD	ND	H	40	BC	4	85	LBY, SDN	
122011756		GAB	101.7	OYEM	1°36'0"N 11°34'0"E	GAB	ADD	ND	V	26	BC	4	104		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.F)
122028847	NRTA1017	GHA	101.7	TAMALE	9°24'48"N 0°50'20"W	GHA	ADD	ND	V	33.8	BC	4	96	BEN, BFA, CTI, TGO	NGR(4.2.2.F) NIG(4.2.2.F)
122029045		GHA	101.7	EJURA	7°23'9"N 1°21'46"W	GHA	ADD	ND	V	35.6	BC	4	113	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
122021916		MRC	101.7	BOUANANE	32°3'57"N 3°2'26"W	MRC	ADD	ND	V	30	BC	4	69		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022078		MRC	101.7	EL KHIAR	33°26'46"N 6°38'33"W	MRC	ADD	ND	V	27	BC	4	348		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022183		MRC	101.7	GHAFSAI	34°37'38"N 4°54'46"W	MRC	ADD	ND	V	27	BC	4	193		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022198		MRC	101.7	GOULMIMA	31°42'19"N 4°57'10"W	MRC	ADD	D	V	33	BC	4	199		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022318		MRC	101.7	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022361		MRC	101.7	JDIRIA	26°56'27"N 10°25'45"W	AOE	ADD	ND	V	33	BC	4	131		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022475		MRC	101.7	LEMSID	23°36'0"N 13°51'0"W	AOE	ADD	ND	V	36	BC	4	58		E(4.2.2.F) MTN(4.2.2.A, F)
122022529		MRC	101.7	MASSA	29°58'34"N 9°37'55"W	MRC	ADD	ND	V	32	BC	4	62		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022846		MRC	101.7	SIDI IFNI	29°22'16"N 10°9'55"W	MRC	ADD	ND	V	27	BC	4	312		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023680		MRC	101.7	MARRAKECH	31°37'58"N 8°0'42"W	MRC	MODIFY	ND	V	30	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.F)
122009293		MTN	101.7	Aghlembitt	18°24'42"N 11°54'22"W	MTN	ADD	ND	H	22	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122025130	02_2021_763_2	NGR	101.7	GOTHEYE	13°51'22"N 1°34'6"E	NGR	ADD	ND	H	25	BC	4	37	NIG	BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) TGO(4.2.2.F)
122025391	03_2021_913_3	NGR	101.7	TIMIA	18°6'53"N 8°46'45"E	NGR	ADD	ND	H	26	BC	4	172		ALG(4.2.2.F) MLI(4.2.2.F)
122025404	03_2021_933_2	NGR	101.7	CHETIMARI	13°12'21"N 12°25'18"E	NGR	ADD	ND	H	26	BC	4	36		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025601	03_2021_1120_2	NGR	101.7	YATAKALA	14°47'29"N 0°22'28"E	NGR	ADD	ND	H	27	BC	4	46	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122007416	SEN_T01_1100041_2	SEN	101.7	ZIGUINCHOR	12°34'16"N 16°17'36"W	SEN	MODIFY	ND	V	27	BC	4	60	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
122007929	MATAM 101.7	SEN	101.7	MATAM	15°39'37"N 13°15'27"W	SEN	ADD	ND	V	27	BC	4	45		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008203		SEN	101.7	DAKAR	14°40'0"N 17°26'0"W	SEN	MODIFY	ND	H	27	BC	4	87	GMB	GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
121010412	KOUGNOHOUN	TGO	101.7	KOUGNONHOU	7°38'36"N 0°47'42"E	TGO	ADD	ND	H	20	BC	4	217	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.F)
120227730	Sinazongwe_71	ZMB	101.7	SINAZONGWE	17°15'47"S 27°27'27"E	ZMB	ADD	D	V	30	BC	1	124		AGL(4.2.2.F) BOT(4.2.2.F) COD(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026470	Copperbelt_28	ZMB	101.7	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026664	Katete_9	ZMB	101.7	KATETE	14°4'52"S 32°5'46"E	ZMB	ADD	ND	V	30	BC	1	431	MWI	COD(4.2.2.A, F) MOZ(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.A, F)
122024613	Toumodi B 101.8	CTI	101.8	Toumodi B	6°33'17"N 5°0'58"W	CTI	ADD	ND	V	30	BC	4	104		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
121003151		E	101.8	EIBAR	43°11'33"N 2°24'54"W	E	ADD	D	M	32.99	BC	4	693	F	AND(4.2.2.F) POR(4.2.2.F)
122028180		EGY	101.8	RAS SIDR	29°36'0"N 32°42'0"E	EGY	ADD	D	H	40	BC	4	120	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028559	EL FAYOUM 101.18	EGY	101.8	EL FAYOUM	29°20'0"N 30°50'0"E	EGY	ADD	D	H	43	BC	4	85	LBY, SDN	ARS(4.2.2.A, F) CYP(4.2.2.A) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.A) PSE(4.2.2.F) SYR(4.2.2.A) TUR(4.2.2.A) XZZ(4.2.2.F)
122011618		GAB	101.8	MABANDA	2°46'0"S 11°34'8"E	GAB	ADD	ND	V	33	BC	4	117		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021342		IRN	101.8	MAROOKHAN	39°31'10"N 44°33'2"E	IRN	ADD	ND	V	23	BC	4	804		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
120269565		MRC	101.8	TISSINT	29°53'45"N 7°20'25"W	MRC	ADD	ND	V	30	BC	4	605		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021551		MRC	101.8	AKHFENIR	28°5'55"N 12°2'46"W	MRC	ADD	ND	V	30	BC	4	54	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122021971		MRC	101.8	BOUMALNE	31°22'0"N 5°59'7"W	MRC	ADD	D	V	37	BC	4	153		ALG(4.2.2.A, F)
122022030		MRC	101.8	EL AIOUN DU DRAA	28°29'44"N 10°40'27"W	MRC	ADD	ND	V	23	BC	4	121		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022739		MRC	101.8	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122022823		MRC	101.8	SIDI-YAHYA-OUSSAD	32°41'10"N 5°33'30"W	MRC	ADD	ND	V	23	BC	4	613		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022829		MRC	101.8	SIDI BOUNOUARA	33°7'9"N 8°11'13"W	MRC	ADD	ND	V	30	BC	4	160		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122023115		MRC	101.8	TAROUDANTE	30°27'15"N 8°49'33"W	MRC	ADD	ND	V	31	BC	4	167		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023566		MRC	101.8	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	43	BC	4	78	E	MTN(4.2.2.A, F)
122023785		MRC	101.8	SMARA	26°44'19"N 11°40'3"W	MRC	MODIFY	ND	V	40	BC	4	119	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023863		MRC	101.8	TAZERKOUNTE	32°9'56"N 6°29'15"W	MRC	MODIFY	D	V	42	BC	4	1228		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A)
122008383	Agoueinitt101.8	MTN	101.8	Agoueinitt	16°43'49"N 7°33'59"W	MTN	ADD	D	V	27	BC	4	24		MLI(4.2.2.A, F)
122008452	Oum lahyad101.8	MTN	101.8	Oum lahyad	16°35'10"N 8°59'40"W	MTN	ADD	D	V	27	BC	4	31		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008463	Modbougou101.8	MTN	101.8	Modbougou	15°31'7"N 9°29'46"W	MTN	ADD	D	V	27	BC	4	48		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008467	Gogui Zemal101.8	MTN	101.8	Gogui Zemal	15°41'58"N 9°18'55"W	MTN	ADD	D	V	27	BC	4	41		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008544	Tenghadej101.8	MTN	101.8	Tenghadej	17°58'48"N 14°43'48"W	MTN	ADD	D	V	27	BC	4	73		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008572	Tawaz101.8	MTN	101.8	Tawaz	20°48'25"N 13°12'1"W	MTN	ADD	D	V	27	BC	4	73		MRC(4.2.2.A, F) SEN(4.2.2.F)
122008716	Touil2 101.8	MTN	101.8	Touil2	16°12'7"N 9°21'7"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008730	Gueller101.8	MTN	101.8	Gueller	16°52'11"N 12°15'12"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008778	Nere Walo101.8	MTN	101.8	Nere Walo	16°18'49"N 12°8'58"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009067		MTN	101.8	Mavnadech	16°11'37"N 7°34'26"W	MTN	ADD	ND	H	22	BC	4	33		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009070		MTN	101.8	Mebrouk	16°23'13"N 7°22'13"W	MTN	ADD	ND	H	22	BC	4	44		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009080		MTN	101.8	Koumbi Saleh	16°45'27"N 7°59'35"W	MTN	ADD	ND	H	22	BC	4	37		GUI(4.2.2.F) MLI(4.2.2.A, F)
122009089		MTN	101.8	Viniyite Ewlad Sale	16°0'2"N 8°54'36"W	MTN	ADD	ND	H	22	BC	4	37		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009113		MTN	101.8	Rezam	15°58'2"N 9°5'41"W	MTN	ADD	ND	H	22	BC	4	37		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009250		MTN	101.8	Noual	16°36'17"N 7°55'51"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F)
122009254		MTN	101.8	Weizen	16°33'15"N 7°49'14"W	MTN	ADD	ND	H	22	BC	4	22		GUI(4.2.2.F) MLI(4.2.2.F)
122009266		MTN	101.8	Oum Leadhame	16°16'29"N 8°34'56"W	MTN	ADD	ND	H	22	BC	4	38		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009280		MTN	101.8	Ghligue Ehel Taleb Brahim	15°45'49"N 8°9'34"W	MTN	ADD	ND	H	22	BC	4	31		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009282		MTN	101.8	Medroum	16°17'21"N 7°24'37"W	MTN	ADD	ND	H	22	BC	4	40		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009285		MTN	101.8	Jmaniye 1	15°35'57"N 8°44'20"W	MTN	ADD	ND	H	22	BC	4	50		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009298		MTN	101.8	Bir Ehl Sidi Beye	16°12'49"N 7°44'10"W	MTN	ADD	ND	H	22	BC	4	43		GUI(4.2.2.F) MLI(4.2.2.A, F)
122009316		MTN	101.8	Tichilitt Idewblal	15°34'44"N 7°59'5"W	MTN	ADD	ND	H	22	BC	4	29		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009323		MTN	101.8	Nebke	15°37'11"N 8°14'49"W	MTN	ADD	ND	H	22	BC	4	37		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009337		MTN	101.8	HSEY LARGHA 1	15°38'28"N 8°3'51"W	MTN	ADD	ND	H	22	BC	4	57		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009339		MTN	101.8	DREISSAT	16°8'29"N 7°37'48"W	MTN	ADD	ND	H	22	BC	4	27		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009356		MTN	101.8	Boutoueikifaya	16°1'4"N 7°33'29"W	MTN	ADD	ND	H	22	BC	4	49		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009457		MTN	101.8	Beiziyit ehel jeghdid	15°32'48"N 9°24'17"W	MTN	ADD	ND	H	24	BC	4	33		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009538		MTN	101.8	Amreche	15°32'41"N 8°37'5"W	MTN	ADD	ND	H	22	BC	4	39		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009545		MTN	101.8	AWEINATT ZBEL	16°25'0"N 8°55'0"W	MTN	ADD	ND	H	22	BC	4	48		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009557		MTN	101.8	BOU GUEDOUM	15°40'0"N 7°20'0"W	MTN	ADD	ND	H	22	BC	4	22		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009566		MTN	101.8	BOU STAILE	15°35'0"N 8°5'0"W	MTN	ADD	ND	H	22	BC	4	62		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009603		MTN	101.8	AMOURJ	16°6'32"N 7°12'47"W	MTN	ADD	ND	H	22	BC	4	65		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009722		MTN	101.8	NEMA	16°36'0"N 7°14'0"W	MTN	ADD	ND	V	22	BC	4	162		BFA(4.2.2.F) MLI(4.2.2.A, F)
122025712	03_2021_962_6	NGR	101.8	DAN TCHAO	12°52'44"N 9°5'31"E	NGR	ADD	ND	H	25	BC	4	34	NIG, TCD	
122024898	Gihundwe-101.8	RRW	101.8	GIHUNDWE	2°29'55"S 28°55'11"E	RRW	ADD	ND	V	27	BC	4	331	BDI, UGA	COD(4.2.2.A, F) TZA(4.2.2.A, F)
122007716	GOUDIRY 101.8	SEN	101.8	GOUDIRY	14°11'9"N 12°42'58"W	SEN	ADD	ND	V	24	BC	4	42	GUI, MLI, MTN	GMB(4.2.2.F) GNB(4.2.2.F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007803	THIES VILLE 101.8	SEN	101.8	THIES	14°45'50"N 16°53'59"W	SEN	ADD	ND	V	24	BC	4	52		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122025937	BR_ABECHE5	TCD	101.8	ABECHE	13°48'0"N 20°51'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) SDN(4.2.2.A, F)
122026746	Mkushi_9	ZMB	101.8	MKUSHI	13°35'0"S 29°25'0"E	ZMB	ADD	ND	V	33	BC	1	157		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122010094	BR_RAKOPS_101.9	BOT	101.9	RAKOPS	21°0'0"S 24°20'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024206	Zuenoula B 101.9	CTI	101.9	Zuenoula B	7°25'55"N 6°2'56"W	CTI	ADD	ND	V	30	BC	4	87		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024522	Odienne B 101.9	CTI	101.9	Odienne B	9°30'25"N 7°33'46"W	CTI	ADD	ND	V	30	BC	4	78		BFA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024767		CTI	101.9	TAI	5°53'0"N 7°23'0"W	CTI	MODIFY	ND	V	40	BC	4	250		GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122028378		EGY	101.9	ALEXANDRIA	31°14'0"N 29°57'0"E	EGY	ADD	D	H	40	BC	4	51	LBY, SDN	CYP(4.2.2.F) ISR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028539	BEER KHEMSA 101.9	EGY	101.9	BEER KHEMSA	30°54'0"N 25°46'0"E	EGY	ADD	D	H	40	BC	4	46	LBY, SDN	GRC(4.2.2.F)
122028788		GHA	101.9	Sunyani	7°20'20"N 2°20'14"W	GHA	ADD	ND	V	37.6	BC	4	119	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122029007		GHA	101.9	KUMASI	6°42'15"N 1°36'36"W	GHA	ADD	ND	V	40.8	BC	4	118	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122021255		IRN	101.9	MOGHAN	39°12'47"N 47°58'29"E	IRN	ADD	D	V	40.2	BC	4	628		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) KAZ(4.2.2.A, F) RUS(4.2.2.A, F) TKM(4.2.2.A, F) TUR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021422		IRN	101.9	ESTEPANUS	38°58'43"N 45°28'25"E	IRN	ADD	ND	V	13	BC	4	726		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122029073		LTU	101.9	VIESINTOS	55°40'0"N 25°0'0"E	LTU	MODIFY	ND	H	43	BC	4	210		BLR(4.2.2.A, F) EST(4.2.2.A, F) FIN(4.2.2.A, F) LVA(4.2.2.A, F) POL(4.2.2.A, F) RUS(4.2.2.A, F) S(4.2.2.A, F) UKR(4.2.2.A, F)
122026929	BR_TAFACIRGA_101.9	MLI	101.9	TAFACIRGA	14°45'25"N 12°11'21"W	MLI	ADD	ND	V	20	BC	4	33	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) GNB(4.2.2.F) MTN(4.2.2.A, F)
122022225		MRC	101.9	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	AOE	ADD	ND	V	37	BC	4	211		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022267		MRC	101.9	IDAOUTANANE	30°40'30"N 9°28'30"W	MRC	ADD	ND	V	30	BC	4	800		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022384		MRC	101.9	KELAA SRAGHNA	32°2'15"N 7°24'21"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022445		MRC	101.9	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	ADD	D	V	30	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122023302		MRC	101.9	TNINE RHIAT	32°2'1"N 9°9'32"W	MRC	ADD	ND	V	23	BC	4	142		ALG(4.2.2.F)
122023459		MRC	101.9	AWSARD	22°35'6"N 14°18'1"W	AOE	MODIFY	ND	V	30	BC	4	171		MTN(4.2.2.A, F)
122008753	El Ghabra101.9	MTN	101.9	El Ghabra	16°47'33"N 12°41'24"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009064		MTN	101.9	Bengou	16°16'57"N 6°59'39"W	MTN	ADD	ND	H	22	BC	4	35		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009085		MTN	101.9	Eghreijitt	18°21'16"N 9°12'35"W	MTN	ADD	ND	H	22	BC	4	18		MLI(4.2.2.F)
122009237		MTN	101.9	Gneibit Kheiri	16°1'19"N 6°36'25"W	MTN	ADD	ND	H	22	BC	4	33		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009262		MTN	101.9	Maazouziya	15°42'20"N 7°6'13"W	MTN	ADD	ND	H	22	BC	4	27		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009272		MTN	101.9	Katawan 1	16°4'18"N 6°46'0"W	MTN	ADD	ND	H	22	BC	4	54		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009332		MTN	101.9	Souviya	15°45'33"N 6°37'17"W	MTN	ADD	ND	H	22	BC	4	32		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009363		MTN	101.9	Dar Selam	16°9'34"N 6°52'17"W	MTN	ADD	ND	H	22	BC	4	39		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009562		MTN	101.9	ADEL BAGROU	15°35'0"N 7°4'0"W	MTN	ADD	ND	H	22	BC	4	36		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122024930	NGR_02_2021_17	NGR	101.9	NOMADE	16°58'16"N 8°0'1"E	NGR	ADD	ND	V	24.77	BC	4	50	TCD	ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025085	02_2021_714_3	NGR	101.9	AYEROU GOUNGOU	14°44'6"N 0°55'11"E	NGR	ADD	ND	H	26	BC	4	38	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025144	03_2021_423_2	NGR	101.9	DANTYANDOU	13°24'38"N 2°45'21"E	NGR	ADD	ND	H	25	BC	4	35	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025573	03_2021_1106_2	NGR	101.9	TCHINTABARADEN	15°54'10"N 5°48'11"E	NGR	ADD	ND	H	25	BC	4	32		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025715	03_2021_1300	NGR	101.9	KARMA	13°40'22"N 1°48'58"E	NGR	ADD	ND	H	26	BC	4	40	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122024813	Jari-101.9	RRW	101.9	JARI	1°52'58"S 30°0'56"E	RRW	ADD	ND	V	30	BC	4	673	BDI	COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007808	SESSENE 101.9	SEN	101.9	SESSENE	14°25'42"N 16°45'11"W	SEN	ADD	ND	V	24	BC	4	41		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008043	KANEL 101.9	SEN	101.9	KANEL	15°29'13"N 13°10'32"W	SEN	ADD	D	H	27	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122008217		SEN	101.9	Gossas	14°30'undefined"N 16°5'undefined"W	SEN	MODIFY	ND	H	30	BC	4	57		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009975	BR_NATA_102	BOT	102	NATA	20°15'0"S 26°18'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122006585	COG_DONGOU	COG	102	DONGOU	2°4'0"N 18°5'0"E	COG	ADD	ND	V	27	BC	4	38		CAF(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.A, F) GAB(4.2.2.F)
121002053		CTI	102	TABOU	4°24'48"N 7°21'42"W	CTI	ADD	ND	V	37	BC	4	124		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024160	Guepahouo B 102.0	CTI	102	Guepahouo B	6°28'27"N 5°42'22"W	CTI	ADD	ND	V	30	BC	4	118		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024174	Meagui B 102	CTI	102	Meagui B	5°24'18"N 6°33'15"W	CTI	ADD	ND	V	30	BC	4	125		GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024261	Tengrela F 102	CTI	102	Tengrela F	10°30'15"N 6°24'35"W	CTI	ADD	ND	V	27	BC	4	83	MLI	BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) SRL(4.2.2.F)
122024270	Ouaninou F 102	CTI	102	Ouaninou F	8°14'0"N 7°52'0"W	CTI	ADD	ND	V	30	BC	4	91		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024319	Bettie F 102	CTI	102	Bettie F	6°4'38"N 3°24'31"W	CTI	ADD	ND	V	30	BC	4	79		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F) TGO(4.2.2.F)
122024395	Zoukougbeu B 102	CTI	102	Zoukougbeu B	6°45'41"N 6°51'56"W	CTI	ADD	ND	V	30	BC	4	108		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024774		CTI	102	ABOBO	5°26'0"N 4°1'0"W	CTI	MODIFY	ND	V	40	BC	4	300	GHA	BFA(4.2.2.F) LBR(4.2.2.A, F)
122028144		EGY	102	ASSYOUT	27°11'0"N 31°10'0"E	EGY	ADD	D	H	40	BC	4	172	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021389		IRN	102	ASHEGHLOO	38°59'15"N 46°42'5"E	IRN	ADD	ND	V	13	BC	4	69		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
122021441		MRC	102	ADAY	29°8'52"N 9°17'57"W	MRC	ADD	ND	V	32	BC	4	93		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021481		MRC	102	AGDEZ	30°41'38"N 6°26'42"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021497		MRC	102	AGHBALA	32°27'53"N 5°38'18"W	MRC	ADD	ND	V	23	BC	4	606		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021637		MRC	102	AMGALA	26°24'1"N 11°29'43"W	AOE	ADD	ND	V	30	BC	4	151		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.A, F)
122021674		MRC	102	ANEZI	29°39'31"N 9°23'15"W	MRC	ADD	ND	V	30	BC	4	280		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122021701		MRC	102	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021767		MRC	102	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021867		MRC	102	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	ND	V	30	BC	4	40		MTN(4.2.2.A, F)
122021902		MRC	102	BOU RIBIA	30°9'16"N 6°22'2"W	MRC	ADD	ND	V	30	BC	4	98		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021944		MRC	102	BOUJAD	32°46'41"N 6°24'2"W	MRC	ADD	ND	V	30	BC	4	137		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022048		MRC	102	EL FARCIA	27°6'32"N 9°49'40"W	AOE	ADD	ND	V	30	BC	4	59		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022511		MRC	102	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022613		MRC	102	NKOUB	30°52'55"N 5°52'5"W	MRC	ADD	ND	V	30	BC	4	110		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022711		MRC	102	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022768		MRC	102	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022806		MRC	102	SALE	34°2'16"N 6°43'56"W	MRC	ADD	ND	V	30	BC	4	103	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023080		MRC	102	TAOUZ	30°54'22"N 3°59'48"W	MRC	ADD	ND	V	37	BC	4	43		ALG(4.2.2.A, F) E(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023132		MRC	102	TATA	29°44'30"N 7°58'24"W	MRC	ADD	ND	V	33	BC	4	204		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023162		MRC	102	TAZNAKHT	30°34'18"N 7°11'54"W	MRC	ADD	ND	V	30	BC	4	125		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023255		MRC	102	TINGHIR	31°31'5"N 5°32'18"W	MRC	ADD	ND	V	30	BC	4	145		ALG(4.2.2.A, F) E(4.2.2.F)
122023323		MRC	102	YOUSSOUFIA	32°14'31"N 8°31'21"W	MRC	ADD	ND	V	30	BC	4	116		ALG(4.2.2.F) E(4.2.2.F)
122023367		MRC	102	ZAOUIATE CHEIKH	32°38'45"N 5°54'17"W	MRC	ADD	ND	V	30	BC	4	188		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023386		MRC	102	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023507		MRC	102	BOUJDOUR	26°7'11"N 14°29'14"W	MRC	MODIFY	D	V	30	BC	4	100	E	MTN(4.2.2.F) POR(4.2.2.F)
122023603		MRC	102	ESSAOUIRA JBEL LAHDID	31°43'58"N 9°27'11"W	MRC	MODIFY	D	V	42	BC	4	706	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122023756		MRC	102	SAFI	32°20'16"N 9°16'33"W	MRC	MODIFY	D	V	42	BC	4	202		ALG(4.2.2.A, F)
122008576	Ain Ehel Taya102	MTN	102	Ain Ehel Taya	20°15'50"N 13°13'19"W	MTN	ADD	D	V	27	BC	4	76		MRC(4.2.2.A, F) SEN(4.2.2.F)
122008635	Baydiam102	MTN	102	Baydiam	15°3'12"N 11°50'46"W	MTN	ADD	D	V	27	BC	4	57		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008661	Aghjerte102	MTN	102	Aghjerte	16°27'49"N 8°56'25"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008762	Oudey Jrid102	MTN	102	Oudey Jrid	15°32'36"N 10°47'33"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008927	Tektacka102	MTN	102	Tektacka	15°27'3"N 12°33'56"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009008	Nimlane Tensigh102	MTN	102	Nimlane Tensigh	18°51'13"N 10°32'44"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122025297	03_2021_810_3	NGR	102	SABON MACHI	13°52'35"N 6°58'47"E	NGR	ADD	ND	H	25	BC	4	34	BEN, NIG, TCD	MLI(4.2.2.F)
122025356	03_2021_903_4	NGR	102	ARLIT	18°44'15"N 7°23'33"E	NGR	ADD	ND	H	30	BC	4	38		ALG(4.2.2.A, F) MLI(4.2.2.F)
122025677	03_2021_961_2	NGR	102	DAN BARTO	13°11'51"N 8°19'23"E	NGR	ADD	ND	H	25	BC	4	38	NIG, TCD	
122024900	Rubavu-102	RRW	102	RUBAVU	1°40'30"S 29°16'32"E	RRW	ADD	ND	V	27	BC	4	199	BDI, TZA, UGA	COD(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007322		SEN	102	Aere Lao	14°33'undefined"N 16°3'undefined"W	SEN	MODIFY	ND	H	30	BC	4	61		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008190		SEN	102	DAKAR	14°40'0"N 17°26'0"W	SEN	MODIFY	ND	H	27	BC	4	77	GMB	GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122028697		AZE	102.1	POYLU	41°11'13"N 45°26'58"E	AZE	ADD	ND	V	30	BC	4	171	KAZ, RUS, TUR	ARM(4.2.2.A, F) GEO(4.2.2.A, F) IRN(4.2.2.A, F) IRQ(4.2.2.F)
122009879	BR_BT_15.1_102.1	BOT	102.1	BT 15.1	23°35'0"S 25°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009962	BR_BT_41_102.1	BOT	102.1	BT 41	18°45'0"S 23°45'0"E	BOT	ADD	ND	H	37	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122024782		CTI	102.1	BOUAKE	7°41'0"N 5°2'0"W	CTI	MODIFY	ND	V	40	BC	4	200		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F)
122028470		EGY	102.1	EL HASANA	30°27'50"N 33°47'17"E	EGY	ADD	D	H	34	BC	4	82	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028556	PORT SAID 102.1	EGY	102.1	PORT SAID	31°14'0"N 32°17'0"E	EGY	ADD	D	H	40	BC	4	79	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122011578		GAB	102.1	COCOBEACH	1°0'0"N 9°20'0"E	GAB	ADD	ND	V	33	BC	4	100		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A, F) STP(4.2.2.A, F)
122011742		GAB	102.1	NZENZELE	2°15'0"S 11°42'38"E	GAB	ADD	ND	V	33	BC	4	180		AGL(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028836		GHA	102.1	MPRAESO	6°36'19"N 0°42'44"W	GHA	ADD	ND	V	40.1	BC	4	301	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
122028858	NRTA1021	GHA	102.1	TAMALE	9°25'48"N 0°51'16"W	GHA	ADD	ND	V	33.8	BC	4	94	BEN, BFA, CTI, TGO	NGR(4.2.2.F) NIG(4.2.2.F)
122021572		MRC	102.1	AKKA	29°24'11"N 8°15'41"W	MRC	ADD	ND	V	30	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021616		MRC	102.1	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)
122021732		MRC	102.1	ASKAL	30°38'28"N 9°17'10"W	MRC	ADD	ND	V	27	BC	4	913		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122021923		MRC	102.1	BOUANANE-TETOUANE	35°33'1"N 5°22'46"W	MRC	ADD	ND	V	30	BC	4	183	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122021959		MRC	102.1	BOUKRAA	26°21'2"N 12°50'58"W	AOE	ADD	ND	V	30	BC	4	114		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022068		MRC	102.1	EL JADIDA	33°14'0"N 8°30'31"W	MRC	ADD	D	V	35	BC	4	56		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.A, F)
122022319		MRC	102.1	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022339		MRC	102.1	IMINTANOUTE	31°10'32"N 8°51'28"W	MRC	ADD	ND	V	30	BC	4	268		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022401		MRC	102.1	KELAAT MEGOUNA	31°15'3"N 6°7'57"W	MRC	ADD	ND	V	27	BC	4	109		ALG(4.2.2.A, F)
122022681		MRC	102.1	OULAD MHAMED	33°46'33"N 3°1'11"W	MRC	ADD	ND	V	23	BC	4	124		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022847		MRC	102.1	SIDI IFNI	29°22'16"N 10°9'55"W	MRC	ADD	D	V	27	BC	4	312		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022917		MRC	102.1	TAHAR SOUK	34°39'18"N 4°16'37"W	MRC	ADD	ND	V	23	BC	4	88		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022937		MRC	102.1	TAINESTE	34°33'15"N 4°8'11"W	MRC	ADD	ND	V	23	BC	4	391		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022968		MRC	102.1	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023228		MRC	102.1	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023475		MRC	102.1	BIR ANZARANE	23°53'20"N 14°31'55"W	MRC	MODIFY	ND	V	37.8	BC	4	71		E(4.2.2.A, F) MTN(4.2.2.A, F)
122023539		MRC	102.1	CASABLANCA	33°32'13"N 7°35'0"W	MRC	MODIFY	ND	V	42	BC	4	199	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008552	El Arye102.1	MTN	102.1	El Arye	18°6'4"N 15°58'21"W	MTN	ADD	D	V	27	BC	4	68		GMB(4.2.2.F) MRC(4.2.2.A, F) SEN(4.2.2.A, F)
122008658	Benamane2 102.1	MTN	102.1	Benamane2	16°46'52"N 10°35'48"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008968	Beri Baffat102.1	MTN	102.1	Beri Baffat	16°29'45"N 7°31'6"W	MTN	ADD	D	V	27	BC	4	35		GUI(4.2.2.F) MLI(4.2.2.A, F)
122024914	NGR_02_2021_01	NGR	102.1	SARAOUNIA	14°4'17"N 5°57'39"E	NGR	ADD	ND	V	24.77	BC	4	51		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122024918	NGR_02_2021_05	NGR	102.1	SARAOUNIA	14°53'24"N 5°16'22"E	NGR	ADD	ND	V	24.77	BC	4	61	MLI, NIG	ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F)
122024992	NGR_02_2021_79	NGR	102.1	SARAOUNIA	13°29'36"N 7°6'0"E	NGR	ADD	ND	V	24.77	BC	4	42	NIG	BEN(4.2.2.F) MLI(4.2.2.F)
122025004	NGR_02_2021_91	NGR	102.1	HADIN KAY	14°30'34"N 6°46'10"E	NGR	ADD	ND	V	24.77	BC	4	72		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025010	NGR_02_2021_97	NGR	102.1	SARAOUNIA	13°30'59"N 2°7'48"E	NGR	ADD	ND	V	24.77	BC	4	84	BEN, BFA, NIG	GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122025043	NGR_02_2021_130	NGR	102.1	SARAOUNIA	13°48'11"N 5°15'17"E	NGR	ADD	ND	H	24.77	BC	4	50	NIG	BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F)
122025672	03_2021_525_2	NGR	102.1	LA TAPOA	12°28'32"N 2°25'29"E	NGR	ADD	ND	H	25	BC	4	69	BEN, MLI	BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025735	03_2021_1311_5	NGR	102.1	DABAGA	17°17'36"N 8°7'23"E	NGR	ADD	ND	H	26	BC	4	54		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122007800	DAROU MOUSTY 102.1	SEN	102.1	DAROU MOUSTY	15°2'30"N 16°2'43"W	SEN	ADD	ND	V	27	BC	4	41		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007820	KOUNGHEUL 102.1	SEN	102.1	KOUNGHEUL	13°58'50"N 14°47'44"W	SEN	ADD	ND	V	24	BC	4	24		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008085		SEN	102.1	LINGUERE	15°24'0"N 15°7'0"W	SEN	MODIFY	D	H	27	BC	4	69	MTN	GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F)
121010407	AGOU3	TGO	102.1	AGOU	6°49'15"N 0°42'26"E	TGO	ADD	ND	H	20	BC	4	87	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010428	MANGO2	TGO	102.1	MANGO	10°21'48"N 0°29'8"E	TGO	ADD	ND	H	20	BC	4	49	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026471	Copperbelt_29	ZMB	102.1	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026576	Mwense_2	ZMB	102.1	MWENSE	10°23'20"S 28°42'8"E	ZMB	ADD	ND	V	33	BC	1	165		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.F)
122026675	Kaputa_4	ZMB	102.1	KAPUTA	8°28'28"S 29°39'39"E	ZMB	ADD	ND	V	30	BC	1	95		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122010024	BR_BT_29_102.2	BOT	102.2	BT 29	22°0'0"S 23°10'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122010106	BR_TSHANE_102.2	BOT	102.2	TSHANE	24°0'0"S 21°50'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
121000109		CTI	102.2	Daoukro	7°3'25"N 3°57'47"W	CTI	ADD	ND	V	37	BC	4	131	GHA, MLI	BFA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) TGO(4.2.2.F)
122024109	Iriefla B 102.2	CTI	102.2	Iriefla B	7°40'53"N 5°50'56"W	CTI	ADD	ND	V	30	BC	4	110		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) SRL(4.2.2.F)
122024460	Danoa F 102.2	CTI	102.2	Danoa F	9°41'0"N 3°5'0"W	CTI	ADD	ND	V	30	BC	4	97		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024581	Blolequin F 102.2	CTI	102.2	Blolequin F	6°34'22"N 8°0'24"W	CTI	ADD	ND	V	30	BC	4	94	GUI	BFA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122028207		EGY	102.2	KATHERINA-MOLQAH	28°33'14"N 33°56'44"E	EGY	ADD	D	H	28	BC	4	302	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028264		EGY	102.2	BIR MORR	23°20'30"N 30°0'0"E	EGY	ADD	D	H	40	BC	4	46	LBY, SDN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028458		EGY	102.2	MARSA ALAM	25°4'10"N 34°53'20"E	EGY	ADD	D	H	40	BC	4	81	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F)
122011501		GAB	102.2	LAMBARENE	0°42'0"S 10°13'0"E	GAB	ADD	ND	V	36	BC	4	117		AGL(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122011516		GAB	102.2	MEKAMBO	1°0'0"N 13°58'0"E	GAB	ADD	ND	V	33	BC	4	58		CAF(4.2.2.A, F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011597		GAB	102.2	IKOBEY	1°3'47"S 10°59'43"E	GAB	ADD	ND	V	33	BC	4	70		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.F)
122026815	BR_MISSENI_102.2FIX	MLI	102.2	MISSENI	10°19'0"N 6°4'37"W	MLI	ADD	ND	V	20	BC	4	37	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) LBR(4.2.2.F)
120270016		MRC	102.2	BOUANANE	32°3'57"N 3°2'26"W	MRC	ADD	ND	V	30	BC	4	69		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021591		MRC	102.2	AKNOUL	34°39'38"N 3°52'40"W	MRC	ADD	ND	V	23	BC	4	267		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021651		MRC	102.2	AMTZGUIN	30°19'45"N 7°6'50"W	MRC	ADD	ND	V	32	BC	4	273		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022098		MRC	102.2	EL MESIED	28°0'50"N 10°48'37"W	MRC	ADD	ND	V	23	BC	4	161		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F)
122022192		MRC	102.2	GOULMIMA	31°42'19"N 4°57'10"W	MRC	ADD	ND	V	33	BC	4	199		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022433		MRC	102.2	KHOURIBGA	32°53'0"N 6°55'0"W	MRC	ADD	ND	V	30	BC	4	171		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022598		MRC	102.2	MISSOUR	33°0'1"N 4°10'22"W	MRC	ADD	ND	V	25	BC	4	647		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022867		MRC	102.2	SKHOUR RHAMNA	32°28'17"N 7°56'21"W	MRC	ADD	ND	V	25	BC	4	291		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022880		MRC	102.2	SOUK EL ARBA	34°53'2"N 6°17'13"W	MRC	ADD	ND	V	23	BC	4	98		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023052		MRC	102.2	TANALT	29°46'45"N 9°10'10"W	MRC	ADD	ND	V	32	BC	4	388		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023341		MRC	102.2	ZAG	28°1'38"N 9°17'30"W	MRC	ADD	ND	V	35	BC	4	92		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023629		MRC	102.2	Imin-Tlit	31°12'56"N 9°32'46"W	MRC	MODIFY	ND	V	30	BC	4	246		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023844		MRC	102.2	TARFAYA	27°56'19"N 12°55'19"W	MRC	MODIFY	D	V	42	BC	4	79	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122023871		MRC	102.2	TIZI NTEST	30°52'36"N 8°23'52"W	MRC	MODIFY	D	V	40.8	BC	4	1520		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122009046	Nsaven102.2	MTN	102.2	Nsaven	17°27'19"N 9°27'19"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.A, F) SEN(4.2.2.F)
122025245	03_2021_706_2	NGR	102.2	BOUZA	14°25'33"N 6°2'41"E	NGR	ADD	ND	H	25	BC	4	78		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025611	03_2021_1206	NGR	102.2	KANDADJI	14°35'24"N 1°0'3"E	NGR	ADD	ND	H	26	BC	4	43		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025645	03_2021_1215_4	NGR	102.2	MOUSSADEY	13°23'38"N 3°11'44"E	NGR	ADD	ND	H	26	BC	4	53	BEN, MLI, NIG	BFA(4.2.2.A, F) GHA(4.2.2.F) TGO(4.2.2.F)
122025660	03_2021_1026_3	NGR	102.2	TAM	13°8'2"N 12°8'14"E	NGR	ADD	ND	H	25	BC	4	41		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122007887	DOUMGA OURO THIERNO	SEN	102.2	DOUMGA OURO THIERNO	15°50'53"N 13°27'52"W	SEN	ADD	D	V	24	BC	4	23		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008081		SEN	102.2	KOLDA	12°54'0"N 14°59'0"W	SEN	MODIFY	ND	H	24	BC	4	65	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122025884	B-2	TCD	102.2	A	13°27'0"N 15°4'0"E	TCD	ADD	ND	H	29	BC	4	300		CME(4.2.2.A, F) NGR(4.2.2.A, F) NIG(4.2.2.A, F)
122025916	BR_ARADA	TCD	102.2	ARADA	15°2'0"N 20°35'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.F) SDN(4.2.2.A, F)
122010004	BR_BT_15_102.3	BOT	102.3	BT 15	23°45'0"S 24°30'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121000586		CTI	102.3	ABOISSO	5°27'51"N 3°12'39"W	CTI	ADD	ND	V	37	BC	4	58	GHA	BFA(4.2.2.F) LBR(4.2.2.F) TGO(4.2.2.F)
122024156	Gagnoa B 102.3	CTI	102.3	Gagnoa B	6°8'13"N 5°57'29"W	CTI	ADD	ND	V	30	BC	4	106		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024557	Adjame 102.3	CTI	102.3	Adjame mairie	5°20'34"N 4°1'36"W	CTI	ADD	ND	V	27	BC	4	77		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122026271		E	102.3	YOAR	42°38'4"N 2°20'52"W	E	ADD	D	V	30	BC	4	915		AND(4.2.2.F) F(4.2.2.A, F) POR(4.2.2.F)
122028450		EGY	102.3	ABU TARTUR	25°12'0"N 29°47'0"E	EGY	ADD	D	H	40	BC	4	69	LBY, SDN	
122028604	GABAL OWINAT 102.3	EGY	102.3	GABAL OWINAT	22°7'59"N 25°7'0"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	TCD(4.2.2.F)
122028774		GHA	102.3	SUNYANI	7°19'59"N 2°19'51"W	GHA	ADD	ND	V	32.9	BC	4	122	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028966		GHA	102.3	TAKORADI	4°54'10"N 1°45'15"W	GHA	ADD	ND	V	42.6	BC	4	76	BFA, CTI, TGO	BEN(4.2.2.A, F) LBR(4.2.2.A) NIG(4.2.2.A)
122021250		IRN	102.3	KUH-E-SANGAR	38°13'1"N 48°42'20"E	IRN	ADD	D	V	50.2	BC	4	1709		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.A, F) TKM(4.2.2.A, F) TUR(4.2.2.A, F) UZB(4.2.2.A)
122029074		LTU	102.3	DRUSKININKAI	54°0'0"N 24°0'0"E	LTU	MODIFY	ND	H	40	BC	4	160		BLR(4.2.2.A, F) EST(4.2.2.F) LVA(4.2.2.A, F) POL(4.2.2.A, F) RUS(4.2.2.A, F) S(4.2.2.F) UKR(4.2.2.A, F)
122026866	BR_BANDIAGARA_102.3	MLI	102.3	BANDIAGARA	14°20'57"N 3°36'39"W	MLI	ADD	ND	V	24	BC	4	69	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)
122026888	BR_TALATAYE_102.3F	MLI	102.3	TALATAYE	16°16'49"N 1°12'35"E	MLI	ADD	ND	V	20	BC	4	54	BFA, CTI, GUI, NGR, SEN	ALG(4.2.2.F) BEN(4.2.2.F) NIG(4.2.2.F)
122021577		MRC	102.3	AKKA IGHAN	29°59'47"N 7°31'39"W	MRC	ADD	ND	V	32	BC	4	116		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021807		MRC	102.3	BEN YAACOUB	30°2'34"N 7°56'17"W	MRC	ADD	ND	V	32	BC	4	250		ALG(4.2.2.A, F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021825		MRC	102.3	BENI MELLAL VILLE	32°20'35"N 6°21'48"W	MRC	ADD	ND	V	30	BC	4	77		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022119		MRC	102.3	ERFOUD	31°26'1"N 4°13'6"W	MRC	ADD	ND	V	30	BC	4	176		ALG(4.2.2.A, F) E(4.2.2.F)
122022207		MRC	102.3	GUELMIM	29°0'24"N 10°1'28"W	MRC	ADD	ND	V	30	BC	4	430		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022532		MRC	102.3	MASSA	29°58'34"N 9°37'55"W	MRC	ADD	ND	V	30	BC	4	62		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022636		MRC	102.3	Ouaouizart	32°3'48"N 6°30'24"W	MRC	ADD	ND	V	30	BC	4	565		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022642		MRC	102.3	OUARZAZATE	30°52'44"N 6°53'33"W	MRC	ADD	ND	V	42	BC	4	279		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022784		MRC	102.3	ROMANI	33°31'24"N 6°36'45"W	MRC	ADD	ND	V	27	BC	4	176		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122023303		MRC	102.3	TNINE RHIAT	32°2'1"N 9°9'32"W	MRC	ADD	ND	V	23	BC	4	142		ALG(4.2.2.F)
122023359		MRC	102.3	ZAOUIAT-SIDI-HAMZA	32°26'8"N 4°42'48"W	MRC	ADD	ND	V	27	BC	4	123		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023403		MRC	102.3	ZOUMI MOUKRISSETE	34°47'56"N 5°20'56"W	MRC	ADD	ND	V	23	BC	4	189		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023460		MRC	102.3	AWSARD	22°35'6"N 14°18'1"W	AOE	MODIFY	ND	V	30	BC	4	171		MTN(4.2.2.A, F)
122023795		MRC	102.3	SMARA	26°44'19"N 11°40'3"W	AOE	MODIFY	ND	V	42	BC	4	119	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122008420	Chagar102.3	MTN	102.3	Chagar	17°5'58"N 12°51'17"W	MTN	ADD	D	V	27	BC	4	40		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008786	Tikobra102.3	MTN	102.3	Tikobra	16°19'50"N 12°12'16"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008896	Meddah102.3	MTN	102.3	Meddah	20°33'51"N 10°24'12"W	MTN	ADD	D	V	27	BC	4	95		MLI(4.2.2.F) MRC(4.2.2.F)
122009002	Sava102.3	MTN	102.3	Sava	16°8'10"N 9°40'44"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009133		MTN	102.3	Tembara	17°6'59"N 13°23'35"W	MTN	ADD	ND	V	25	BC	4	46		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009245		MTN	102.3	Feirenni	15°33'50"N 8°54'21"W	MTN	ADD	ND	V	25	BC	4	48		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009578		MTN	102.3	CHREIRIK	21°15'0"N 12°25'0"W	MTN	ADD	ND	H	22	BC	4	154		MRC(4.2.2.A, F)
122009642		MTN	102.3	Chegare Hadel 1	17°2'24"N 12°49'51"W	MTN	ADD	ND	V	25	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009669		MTN	102.3	Gleibatt Ennour	17°24'35"N 13°21'46"W	MTN	ADD	ND	V	25	BC	4	42		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009684		MTN	102.3	Bennar	17°7'53"N 13°32'2"W	MTN	ADD	ND	V	25	BC	4	34		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009754		MTN	102.3	Oum Avnadech	17°36'20"N 14°46'6"W	MTN	ADD	D	V	27	BC	4	62		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025284	03_2021_803_2	NGR	102.3	GAZAOUA	13°31'33"N 7°54'55"E	NGR	ADD	ND	H	25	BC	4	34	NIG	MLI(4.2.2.F)
122025345	03_2021_900_3	NGR	102.3	ABARDOK	17°31'0"N 8°38'51"E	NGR	ADD	ND	H	25	BC	4	82		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025424	03_2021_938_4	NGR	102.3	TOUMOUR	13°40'13"N 13°7'31"E	NGR	ADD	ND	H	25	BC	4	35		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025429	03_2021_960_3	NGR	102.3	DAMAGARAM TAKAYA	14°8'8"N 9°28'56"E	NGR	ADD	ND	H	27	BC	4	43		NIG(4.2.2.A, F) TCD(4.2.2.F)
122025683	03_2021_801_3	NGR	102.3	ANGOAL MATA	13°20'5"N 7°11'57"E	NGR	ADD	ND	H	25	BC	4	32	NIG	BEN(4.2.2.F) MLI(4.2.2.F)
122024840	Kigali-102.3	RRW	102.3	KIGALI	1°59'42"S 30°4'16"E	RRW	ADD	ND	V	30	BC	4	427	BDI	COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007982	DAKAR 102.3	SEN	102.3	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	60		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122010275	VOGAN FLEX2	TGO	102.3	VOGAN3	6°20'26"N 1°35'41"E	TGO	ADD	ND	V	20	BC	4	35	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026683	Mulobezi_2	ZMB	102.3	MULOBEZI	16°46'40"S 25°10'31"E	ZMB	ADD	ND	V	33	BC	1	102		AGL(4.2.2.A, F) BOT(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026776	Mbala_15	ZMB	102.3	MBALA	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	311		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122009909	BR_GABANE_102.4	BOT	102.4	GABANE	24°40'47"S 25°46'13"E	BOT	ADD	D	H	37	BC	4	325	AFS	ZWE(4.2.2.F)
122009940	BR_BT_17_102.4	BOT	102.4	BT 17	23°0'0"S 21°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122024301	Koro F 102.4	CTI	102.4	Koro F	8°33'0"N 7°28'0"W	CTI	ADD	ND	V	30	BC	4	83		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024468	Tougbo F 102.4	CTI	102.4	Tougbo F	9°46'0"N 4°8'0"W	CTI	ADD	ND	V	30	BC	4	83		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.A, F) TGO(4.2.2.F)
122024596	Tiebissou B 102.4	CTI	102.4	Tiebissou B	7°9'33"N 5°13'23"W	CTI	ADD	ND	V	30	BC	4	93		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024618	Abengourou F 102.4	CTI	102.4	Abengourou F	6°44'48"N 3°30'6"W	CTI	ADD	ND	V	30	BC	4	117		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122028508	BENI_ALI 102.4	EGY	102.4	BENI ALI	28°28'0"N 30°42'0"E	EGY	ADD	D	H	37	BC	4	71	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122011717		GAB	102.4	NDENGUILILA	2°45'2"S 11°8'7"E	GAB	ADD	ND	V	33	BC	4	137		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011743		GAB	102.4	NZOMOE	0°4'22"N 9°26'16"E	GAB	ADD	ND	V	33	BC	4	125		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A) STP(4.2.2.A, F)
122021702		MRC	102.4	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021768		MRC	102.4	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022003		MRC	102.4	DAKHLA	23°41'35"N 15°56'6"W	AOE	ADD	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)
122022226		MRC	102.4	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	AOE	ADD	ND	V	37	BC	4	211	E	ALG(4.2.2.F) MTN(4.2.2.A, F)
122022608		MRC	102.4	MSEMRIR	31°40'32"N 5°47'20"W	MRC	ADD	ND	V	27	BC	4	395		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022623		MRC	102.4	OUAD LAOU	35°27'40"N 5°7'1"W	MRC	ADD	ND	V	23	BC	4	269	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022662		MRC	102.4	Oulad Ali	33°27'57"N 3°58'21"W	MRC	ADD	ND	V	30	BC	4	356		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F)
122022740		MRC	102.4	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122022990		MRC	102.4	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023024		MRC	102.4	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40	BC	4	168	POR	ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023435		MRC	102.4	AGADIR OUFELLA	30°25'54"N 9°37'32"W	MRC	MODIFY	D	V	42	BC	4	206		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023499		MRC	102.4	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	30	BC	4	100	E	MTN(4.2.2.F) POR(4.2.2.F)
122023770		MRC	102.4	SETTAT	32°59'8"N 7°40'46"W	MRC	MODIFY	ND	V	42	BC	4	180		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122008479	Jreif102.4	MTN	102.4	Jreif	16°30'0"N 7°10'59"W	MTN	ADD	D	V	27	BC	4	86		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009016	Echarim102.4	MTN	102.4	Echarim	18°29'17"N 11°44'15"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009042	Gneybe Dhar102.4	MTN	102.4	Gneybe Dhar	16°1'35"N 6°36'16"W	MTN	ADD	D	V	27	BC	4	70		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009226		MTN	102.4	F DERICK	22°40'0"N 12°35'0"W	MTN	ADD	ND	H	22	BC	4	473		MRC(4.2.2.A, F)
122025094	02_2021_708_3	NGR	102.4	ABALA	14°55'51"N 3°25'56"E	NGR	ADD	ND	H	26	BC	4	44		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025207	03_2021_640_3	NGR	102.4	DOSSO	13°3'0"N 3°12'0"E	NGR	ADD	ND	H	26	BC	4	57	BFA	BEN(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025570	03_2021_1104_3	NGR	102.4	KAO	15°24'39"N 5°43'43"E	NGR	ADD	ND	H	25	BC	4	56		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025709	03_2021_962_3	NGR	102.4	DAN TCHAO	12°52'44"N 9°5'31"E	NGR	ADD	ND	H	25	BC	4	34	NIG	TCD(4.2.2.F)
122024882	Gihundwe-102.4	RRW	102.4	GIHUNDWE	2°29'55"S 28°55'11"E	RRW	ADD	ND	V	27	BC	4	336	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007329		SEN	102.4	Ndioum	14°39'undefined"N 16°30'undefined"W	SEN	MODIFY	ND	H	30	BC	4	54		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008071		SEN	102.4	MATAM	15°40'0"N 13°20'0"W	SEN	MODIFY	ND	V	27	BC	4	44	MTN	GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122026718	Livingstone_35	ZMB	102.4	LIVINGSTONE	17°53'0"S 25°58'0"E	ZMB	MODIFY	ND	V	33	BC	1	100		AGL(4.2.2.A, F) BOT(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010017	BR_MMASHORO_102.5	BOT	102.5	MMASHORO	21°54'0"S 26°44'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122010045	BR_BT_21_102.5	BOT	102.5	BT 21	22°50'0"S 25°15'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122010083	BR_MATSITAMA_102.5	BOT	102.5	MATSITAMA	21°0'0"S 26°30'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122024158	Grand-Zattry B 102.5	CTI	102.5	Grand-Zattry B	6°6'59"N 6°32'23"W	CTI	ADD	ND	V	30	BC	4	97		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024492	Yopougon 102.5	CTI	102.5	Yopougon	5°21'27"N 4°4'11"W	CTI	ADD	ND	V	33	BC	4	111		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024530	Odienne B 102.5	CTI	102.5	Odienne B	9°30'25"N 7°33'46"W	CTI	ADD	ND	V	30	BC	4	78	GUI, MLI	BFA(4.2.2.A, F) LBR(4.2.2.A, F) SRL(4.2.2.F)
122028134		EGY	102.5	NEGILA SINAI	31°1'0"N 32°49'0"E	EGY	ADD	D	H	40	BC	4	115	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028379		EGY	102.5	ALEXANDRIA	31°14'0"N 29°57'0"E	EGY	ADD	D	H	40	BC	4	51	LBY, SDN	CYP(4.2.2.F) ISR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122011531		GAB	102.5	ASCHOUKA	0°52'23"S 9°44'33"E	GAB	ADD	ND	V	33	BC	4	105		CME(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122011629		GAB	102.5	MAKOUKE	0°27'0"S 10°24'7"E	GAB	ADD	ND	V	33	BC	4	114		CME(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122011715		GAB	102.5	NDENDE	2°24'8"S 11°21'15"E	GAB	ADD	ND	V	33	BC	4	101		AGL(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028720		GHA	102.5	ACCRA	5°51'30"N 0°9'58"W	GHA	ADD	ND	V	45.6	BC	4	484	BEN, BFA, CTI, TGO	GNE(4.2.2.A) NIG(4.2.2.A, F) STP(4.2.2.A)
122028866	NRTA1025	GHA	102.5	TAMALE	9°24'49"N 0°51'39"W	GHA	ADD	ND	V	33.8	BC	4	108	BEN, BFA, CTI, TGO	NGR(4.2.2.F) NIG(4.2.2.F)
122021222		IRN	102.5	GHEZELJEH	38°55'0"N 45°12'0"E	IRN	ADD	D	V	44.7	BC	4	650	AZE	ARM(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) RUS(4.2.2.A, F) SYR(4.2.2.A, F) TUR(4.2.2.A, F)
122021410		IRN	102.5	LARIJAN	39°20'35"N 47°16'17"E	IRN	ADD	ND	V	13	BC	4	40		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122021597		MRC	102.5	ALLOUGOUM	30°16'26"N 6°49'59"W	MRC	ADD	ND	V	35	BC	4	120		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021617		MRC	102.5	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021850		MRC	102.5	BIR ANZARANE	23°53'20"N 14°31'55"W	AOE	ADD	ND	V	30	BC	4	71		E(4.2.2.F) MTN(4.2.2.A, F)
122021993		MRC	102.5	CHICHAOUA	31°33'42"N 8°45'32"W	MRC	ADD	ND	V	30	BC	4	217		ALG(4.2.2.F) MTN(4.2.2.F)
122022069		MRC	102.5	EL JADIDA	33°14'0"N 8°30'31"W	MRC	ADD	ND	V	35	BC	4	56		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022282		MRC	102.5	IGHERM	30°6'29"N 8°27'21"W	MRC	ADD	ND	V	30	BC	4	537		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022320		MRC	102.5	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022402		MRC	102.5	KELAAT MEGOUNA	31°15'3"N 6°7'57"W	MRC	ADD	ND	V	27	BC	4	109		ALG(4.2.2.A, F)
122022943		MRC	102.5	TALATN YACOUB	30°59'15"N 8°11'58"W	MRC	ADD	ND	V	30	BC	4	-224		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023044		MRC	102.5	TAN TAN	28°25'45"N 11°6'17"W	MRC	ADD	ND	V	30	BC	4	96		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122023667		MRC	102.5	LAAYOUNE	27°8'4"N 13°10'21"W	AOE	MODIFY	D	V	42	BC	4	87	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.A, F)
122008840	Djelewar102.5	MTN	102.5	Djelewar	17°40'33"N 13°31'23"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122024884	Huye-102.5	RRW	102.5	HUYE	2°33'53"S 29°41'4"E	RRW	ADD	ND	V	25	BC	4	608	BDI	COD(4.2.2.A, F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122024909	Nyarupfubire-102.5	RRW	102.5	NYARUPFUBIRE	1°16'13"S 30°24'1"E	RRW	ADD	ND	V	24	BC	4	289	UGA	BDI(4.2.2.A, F) COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122007392	SEN_T01_1100007	SEN	102.5	FATICK	14°19'56"N 16°24'9"W	SEN	MODIFY	D	V	27	BC	4	38	GMB, MLI, MTN	GNB(4.2.2.F) GUI(4.2.2.F)
122007942	THIES VILLE 102.5	SEN	102.5	THIES	14°45'50"N 16°53'59"W	SEN	ADD	ND	V	24	BC	4	77		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MTN(4.2.2.A, F)
121002090		CTI	102.6	DIVO	5°21'5"N 5°21'49"W	CTI	ADD	ND	V	37	BC	4	101		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024228	Bouafle 102.6	CTI	102.6	Bouafle	6°59'4"N 5°36'13"W	CTI	ADD	ND	V	33	BC	4	525		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122011669		GAB	102.6	BITAM	2°3'0"N 11°30'0"E	GAB	ADD	D	V	36	BC	4	95		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.A, F)
122011687		GAB	102.6	NGOUONI	1°30'5"S 13°47'29"E	GAB	ADD	ND	V	33	BC	4	141		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011874		GAB	102.6	MAYUMBA	3°25'0"S 10°39'0"E	GAB	MODIFY	ND	H	33	BC	4	100		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F) STP(4.2.2.A)
122021418		IRN	102.6	DARAN	38°49'53"N 45°49'29"E	IRN	ADD	ND	V	13	BC	4	585		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122029075		LTU	102.6	VILNIUS	54°40'0"N 25°18'0"E	LTU	MODIFY	ND	H	43	BC	4	270		BLR(4.2.2.A, F) EST(4.2.2.A, F) LVA(4.2.2.A, F) POL(4.2.2.A, F) RUS(4.2.2.A, F) S(4.2.2.F) UKR(4.2.2.A, F)
122029076		LTU	102.6	SKUODAS	56°15'40"N 21°31'50"E	LTU	MODIFY	ND	V	30	BC	4	94		BLR(4.2.2.F) DNK(4.2.2.F) EST(4.2.2.A, F) FIN(4.2.2.F) LVA(4.2.2.A, F) POL(4.2.2.A, F) RUS(4.2.2.A, F) S(4.2.2.A, F)
122026844	BR_BAMAKO_P_102.6FIX	MLI	102.6	BAMAKO P	12°39'0"N 8°1'0"W	MLI	ADD	ND	V	20	BC	4	75	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122021644		MRC	102.6	Amouguer	32°16'34"N 4°56'9"W	MRC	ADD	ND	V	30	BC	4	57		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021724		MRC	102.6	ASILAH	35°27'45"N 6°2'27"W	MRC	ADD	D	V	30	BC	4	41		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022362		MRC	102.6	JDIRIA	26°56'27"N 10°25'45"W	AOE	ADD	ND	V	33	BC	4	131		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022441		MRC	102.6	Ksar Sghir	35°49'36"N 5°37'15"W	MRC	ADD	D	V	30	BC	4	187		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022599		MRC	102.6	MISSOUR	33°0'1"N 4°10'22"W	MRC	ADD	ND	V	25	BC	4	647		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023290		MRC	102.6	TIZNIT	29°41'7"N 9°43'48"W	MRC	ADD	ND	V	40	BC	4	143		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023780		MRC	102.6	SKHOUR RHAMNA	32°28'17"N 7°56'21"W	MRC	MODIFY	ND	V	30	BC	4	291		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122023800		MRC	102.6	Smimou	31°12'34"N 9°42'13"W	MRC	MODIFY	ND	V	30	BC	4	167		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023847		MRC	102.6	TARGUIST	34°56'46"N 4°18'56"W	MRC	MODIFY	D	V	37	BC	4	521	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122008414	Debay El Hijaj102.6	MTN	102.6	Debay El Hijaj	16°19'29"N 13°44'26"W	MTN	ADD	D	V	27	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008845	Bouhdida102.6	MTN	102.6	Bouhdida	16°56'40"N 14°18'29"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008890	El Maaden102.6	MTN	102.6	El Maaden	19°46'37"N 11°40'21"W	MTN	ADD	D	V	27	BC	4	95		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009409		MTN	102.6	Dar Slama	16°6'40"N 10°42'3"W	MTN	ADD	ND	H	27	BC	4	83		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009418		MTN	102.6	Djevara	16°1'27"N 10°29'15"W	MTN	ADD	ND	H	22	BC	4	37		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009420		MTN	102.6	Messyel Guervave	15°31'36"N 10°36'29"W	MTN	ADD	ND	H	20	BC	4	26		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009454		MTN	102.6	El Ergue 1	15°27'42"N 10°27'13"W	MTN	ADD	ND	H	22.5	BC	4	36		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009634		MTN	102.6	Ewlad Yara	16°23'50"N 13°43'31"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009715		MTN	102.6	ALEG	17°3'0"N 13°51'0"W	MTN	ADD	ND	V	22	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025349	03_2021_901_4	NGR	102.6	ADERBISSANAT	15°37'16"N 7°53'38"E	NGR	ADD	ND	H	26	BC	4	34		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025400	03_2021_931_2	NGR	102.6	BANDE	13°33'45"N 12°54'16"E	NGR	ADD	ND	H	25	BC	4	34		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025465	03_2021_966_3	NGR	102.6	GUIDIGUIR	13°40'30"N 9°49'55"E	NGR	ADD	ND	H	27	BC	4	44		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122025745	03_2021_1313_5	NGR	102.6	TABELOT	17°33'0"N 8°55'0"E	NGR	ADD	ND	H	26	BC	4	88		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122008051	SAINTLOUIS 102.6	SEN	102.6	SAINT LOUIS	16°1'59"N 16°28'55"W	SEN	ADD	ND	V	27	BC	4	23		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008111		SEN	102.6	Darou Mousty	15°2'undefined"N 16°3'undefined"W	SEN	MODIFY	D	H	27	BC	4	55	GMB	GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008179	DIOURBEL VILLE 102.6	SEN	102.6	DIOURBEL	14°40'0"N 16°16'0"W	SEN	ADD	ND	V	27	BC	4	39		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122028684		AZE	102.7	POYLU	41°11'13"N 45°26'58"E	AZE	ADD	ND	V	30	BC	4	211	ARM, GEO, KAZ, RUS	IRN(4.2.2.A, F) IRQ(4.2.2.F) TUR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009983	BR_NATA_102.7	BOT	102.7	NATA	20°15'0"S 26°18'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010102	BR_RAKOPS_102.7	BOT	102.7	RAKOPS	21°0'0"S 24°20'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024483	Tieningboue B 102.7	CTI	102.7	Tieningboue B	8°10'46"N 5°43'24"W	CTI	ADD	ND	V	30	BC	4	110		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122028159		EGY	102.7	CAIRO	30°2'0"N 31°16'0"E	EGY	ADD	D	H	40	BC	4	120	LBY	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028234		EGY	102.7	NASR LAKE 3	23°3'20"N 33°3'26"E	EGY	ADD	D	H	40	BC	4	69	LBY, SDN	ARS(4.2.2.F)
122011766		GAB	102.7	PORT GENTIL	0°43'0"S 8°47'0"E	GAB	ADD	ND	V	36	BC	4	106		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A) STP(4.2.2.A, F)
122028956		GHA	102.7	TAKORADI	4°55'58"N 1°46'7"W	GHA	ADD	ND	V	41.6	BC	4	71	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A)
122021244		IRN	102.7	ASTARA	38°23'37"N 48°51'58"E	IRN	ADD	D	V	40	BC	4	89		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122021359		IRN	102.7	SIAHROOD	38°52'13"N 46°0'11"E	IRN	ADD	ND	V	13	BC	4	-46		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
122026958	BR_SIRAKORO_100.7FIX	MLI	102.7	SIRAKORO	12°40'57"N 9°13'35"W	MLI	ADD	ND	V	20	BC	4	65	BFA, CTI, GUI, NGR, SEN	GNB(4.2.2.F) LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
120271830		MRC	102.7	TIGUELMAMINE	33°1'54"N 5°2'28"W	MRC	MODIFY	D	V	40	BC	4	643		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021627		MRC	102.7	Am?lagou	31°59'7"N 5°0'1"W	MRC	ADD	ND	V	30	BC	4	6		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022031		MRC	102.7	EL AIOUN DU DRAA	28°29'44"N 10°40'27"W	MRC	ADD	ND	V	23	BC	4	121		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022120		MRC	102.7	ERFOUD	31°26'1"N 4°13'6"W	MRC	ADD	ND	V	30	BC	4	176		ALG(4.2.2.A, F) E(4.2.2.F)
122022163		MRC	102.7	FNIDAQ	35°51'36"N 5°22'32"W	MRC	ADD	D	V	40	BC	4	286	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022938		MRC	102.7	TAINESTE	34°33'15"N 4°8'11"W	MRC	ADD	ND	V	23	BC	4	391		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023189		MRC	102.7	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	ND	V	40	BC	4	45		MTN(4.2.2.A, F)
122023304		MRC	102.7	TNINE RHIAT	32°2'1"N 9°9'32"W	MRC	ADD	ND	V	23	BC	4	142		ALG(4.2.2.F)
122023837		MRC	102.7	TARFAYA	27°56'19"N 12°55'19"W	MRC	MODIFY	D	V	37	BC	4	79		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122008475	Dao102.7	MTN	102.7	Dao	15°31'48"N 13°0'39"W	MTN	ADD	D	V	27	BC	4	29		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008518	Wali102.7	MTN	102.7	Wali	15°20'15"N 12°54'2"W	MTN	ADD	D	V	27	BC	4	58		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008801	Chelkett Tiya102.7	MTN	102.7	Chelkett Tiya	16°1'55"N 12°56'24"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009049	Deva102.7	MTN	102.7	Deva	15°32'13"N 9°51'7"W	MTN	ADD	D	V	27	BC	4	72		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122025126	02_2021_757_2	NGR	102.7	TERA	14°1'8"N 0°45'21"E	NGR	ADD	ND	H	26	BC	4	51	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025199	03_2021_630_4	NGR	102.7	DOGON DOUTCHI	13°38'21"N 4°1'43"E	NGR	ADD	ND	H	25	BC	4	46		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025496	03_2021_1000_2	NGR	102.7	ADJE KORIA	14°20'27"N 6°47'25"E	NGR	ADD	ND	H	25	BC	4	60	NIG	BEN(4.2.2.F) MLI(4.2.2.F)
122025500	03_2021_1004_3	NGR	102.7	BELBEDJI	14°40'51"N 7°59'49"E	NGR	ADD	ND	H	25	BC	4	30	NIG	MLI(4.2.2.F)
122025661	03_2021_1026_4	NGR	102.7	TAM	13°8'2"N 12°8'14"E	NGR	ADD	ND	H	25	BC	4	41		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025704	03_2021_1009_5	NGR	102.7	DROUM	13°34'2"N 8°53'26"E	NGR	ADD	ND	H	25	BC	4	36	NIG	
122007792	LOUGA VILLE 102.7	SEN	102.7	LOUGA	15°36'50"N 16°12'57"W	SEN	ADD	ND	V	27	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008037	DIAOBE 102.7	SEN	102.7	DIAOBE	12°54'41"N 14°9'27"W	SEN	ADD	D	V	27	BC	4	46		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008164	TIVAOUANE VILLE102.7	SEN	102.7	TIVAOUANE	14°57'10"N 16°49'0"W	SEN	ADD	ND	V	27	BC	4	52		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
121010334	LOME AGBALEPEDO	TGO	102.7	LOME AGBALEPEDO	6°9'22"N 1°13'30"E	TGO	ADD	ND	H	20	BC	4	47	BEN, BFA, GHA, NGR, NIG	CTI(4.2.2.F)
122026748	Mansa_14	ZMB	102.7	MANSA	11°13'50"S 28°53'2"E	ZMB	ADD	ND	V	30	BC	1	138		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) TZA(4.2.2.F) ZWE(4.2.2.F)
121000193		CTI	102.8	Blolequin	6°34'8"N 8°0'26"W	CTI	ADD	ND	V	37	BC	4	110	MLI	BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) SRL(4.2.2.A, F)
122024368	Bouna 102.8	CTI	102.8	Bouna	9°15'49"N 2°59'53"W	CTI	ADD	ND	V	37	BC	4	134		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.A, F) MLI(4.2.2.A, F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024402	Zoukougbeu B 102.8	CTI	102.8	Zoukougbeu B	6°45'41"N 6°51'56"W	CTI	ADD	ND	V	30	BC	4	142		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024450	Toumoukoro F 102.8	CTI	102.8	Toumoukoro F	10°23'0"N 5°45'0"W	CTI	ADD	ND	V	30	BC	4	72	MLI	BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F)
122024502	Port-bouet 102.8	CTI	102.8	Port-bouet	5°15'22"N 3°57'57"W	CTI	ADD	ND	V	33	BC	4	60	GHA	BFA(4.2.2.F) LBR(4.2.2.F)
122024599	Yamoussoukro B 102.8	CTI	102.8	Yamoussoukro B	6°50'33"N 5°15'32"W	CTI	ADD	ND	V	37	BC	4	135		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122028185		EGY	102.8	MARSA SHAAB	22°40'9"N 35°55'49"E	EGY	ADD	D	H	35	BC	4	42	LBY, SDN	ARS(4.2.2.F)
122028308		EGY	102.8	SOHAG	26°34'0"N 31°41'0"E	EGY	ADD	D	H	40	BC	4	85	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F)
122028354	KATHRINA 102.8	EGY	102.8	KATHERINA	28°29'0"N 33°50'0"E	EGY	ADD	D	H	28	BC	4	259	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028522	SUEZ 102.8	EGY	102.8	SUEZ	30°0'0"N 32°31'0"E	EGY	ADD	D	H	40	BC	4	74	LBY, SDN	ARS(4.2.2.A, F) CYP(4.2.2.A) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.A, F) PSE(4.2.2.A, F) SYR(4.2.2.A, F) TUR(4.2.2.A) XZZ(4.2.2.A, F)
122011672		GAB	102.8	MATSATSA	1°14'7"S 13°0'9"E	GAB	ADD	ND	V	33	BC	4	205		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011691		GAB	102.8	ONGA	0°46'0"S 14°19'0"E	GAB	ADD	ND	V	33	BC	4	38		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011746		GAB	102.8	OKONDJA	0°40'0"S 13°47'0"E	GAB	ADD	ND	V	33	BC	4	102		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122029077		LTU	102.8	KLAIPEDA	55°46'0"N 21°12'0"E	LTU	MODIFY	ND	H	43	BC	4	220		BLR(4.2.2.A, F) D(4.2.2.A, F) DNK(4.2.2.A, F) EST(4.2.2.A, F) FIN(4.2.2.A, F) LVA(4.2.2.A, F) POL(4.2.2.A, F) RUS(4.2.2.A, F) S(4.2.2.A, F) UKR(4.2.2.F)
120272153		MRC	102.8	FES	34°6'21"N 4°58'1"W	MRC	ADD	ND	V	27	BC	4	661	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021903		MRC	102.8	BOU RIBIA	30°9'16"N 6°22'2"W	MRC	ADD	ND	V	30	BC	4	98		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022146		MRC	102.8	ESSAOUIRA VILLE	31°29'32"N 9°44'2"W	MRC	ADD	D	V	30	BC	4	225		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022227		MRC	102.8	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	AOE	ADD	ND	V	37	BC	4	211		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022512		MRC	102.8	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022663		MRC	102.8	Oulad Ghanem	32°49'0"N 8°54'53"W	MRC	ADD	ND	V	30	BC	4	92		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022848		MRC	102.8	SIDI IFNI	29°22'16"N 10°9'55"W	MRC	ADD	ND	V	27	BC	4	312		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022872		MRC	102.8	SMARA	26°44'19"N 11°40'3"W	AOE	ADD	ND	V	30	BC	4	119		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022918		MRC	102.8	TAHAR SOUK	34°39'18"N 4°16'37"W	MRC	ADD	ND	V	23	BC	4	88	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023229		MRC	102.8	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023256		MRC	102.8	TINGHIR	31°31'5"N 5°32'18"W	MRC	ADD	ND	V	30	BC	4	145		ALG(4.2.2.A, F) E(4.2.2.F)
122023678		MRC	102.8	MAHBES	27°24'33"N 9°2'35"W	MRC	MODIFY	ND	V	37.8	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023702		MRC	102.8	MSEMRIR2	31°40'10"N 5°48'24"W	MRC	MODIFY	ND	V	23	BC	4	391		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122008506	Dolol Cive102.8	MTN	102.8	Dolol Cive	15°33'55"N 13°3'47"W	MTN	ADD	D	V	27	BC	4	68		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008527	Elb Adress102.8	MTN	102.8	Elb Adress	17°35'32"N 14°26'51"W	MTN	ADD	D	V	27	BC	4	59		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008685	Mabrouck3 102.8	MTN	102.8	Mabrouck3	16°24'5"N 9°2'12"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008980	Guet Teidoum102.8	MTN	102.8	Guet Teidoum	16°43'37"N 10°41'10"W	MTN	ADD	D	V	27	BC	4	59		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009021	Eghor102.8	MTN	102.8	Eghor	16°1'54"N 5°41'43"W	MTN	ADD	D	V	27	BC	4	37		BFA(4.2.2.F) MLI(4.2.2.A, F)
122009044	Kasr El Barka102.8	MTN	102.8	Kasr El Barka	18°0'44"N 7°5'43"W	MTN	ADD	D	V	27	BC	4	162		MLI(4.2.2.A, F)
122009086		MTN	102.8	Eghreijitt	18°21'16"N 9°12'35"W	MTN	ADD	ND	H	22	BC	4	18		MLI(4.2.2.F)
122009094		MTN	102.8	Ekhmess Eteidoume	17°30'7"N 11°36'3"W	MTN	ADD	ND	H	22	BC	4	128		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009172		MTN	102.8	Boumdeid	17°28'2"N 11°20'29"W	MTN	ADD	ND	H	22	BC	4	33		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009191		MTN	102.8	EFFAM LEKHDHEIRAT	16°30'47"N 10°47'50"W	MTN	ADD	ND	H	27	BC	4	37		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009206		MTN	102.8	KANKOSSA	15°56'0"N 11°31'0"W	MTN	ADD	ND	V	25	BC	4	51		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009217		MTN	102.8	KOBONNI	15°50'0"N 9°25'0"W	MTN	ADD	ND	V	25	BC	4	32		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009257		MTN	102.8	Daber	17°35'58"N 12°12'10"W	MTN	ADD	ND	H	22	BC	4	122		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009370		MTN	102.8	Tembreihem	17°38'29"N 11°45'26"W	MTN	ADD	ND	H	22	BC	4	52		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009381		MTN	102.8	Verea Ettalh	17°37'44"N 11°48'19"W	MTN	ADD	ND	H	22	BC	4	51		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009404		MTN	102.8	Neichane	16°37'46"N 10°28'44"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009463		MTN	102.8	Leftah	17°38'27"N 11°19'49"W	MTN	ADD	ND	H	22	BC	4	32		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009472		MTN	102.8	Aghem Adress	17°17'3"N 11°29'9"W	MTN	ADD	ND	H	22	BC	4	47		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009477		MTN	102.8	Laghdhave	17°20'53"N 12°27'46"W	MTN	ADD	ND	H	22	BC	4	40		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009548		MTN	102.8	LETFETAR	17°35'0"N 12°30'0"W	MTN	ADD	ND	H	22	BC	4	25		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009553		MTN	102.8	TEYARET EL GUERWATT	18°50'0"N 9°15'0"W	MTN	ADD	ND	H	22	BC	4	18		MLI(4.2.2.F) MRC(4.2.2.F)
122009572		MTN	102.8	TAMASSOUMIT	18°30'0"N 12°40'0"W	MTN	ADD	ND	H	22	BC	4	68		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009767		MTN	102.8	Nouamleine	17°7'57"N 11°30'39"W	MTN	ADD	D	V	21	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009770		MTN	102.8	Hsey Tine	17°11'8"N 11°31'54"W	MTN	ADD	D	V	27	BC	4	47		GMB(4.2.2.F) MLI(4.2.2.A, F) MRC(4.2.2.F) SEN(4.2.2.F)
122025242	03_2021_703_2	NGR	102.8	BARMOU	15°1'33"N 5°20'44"E	NGR	ADD	ND	H	25	BC	4	44		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025589	03_2021_1114_3	NGR	102.8	BALEYARA	13°47'14"N 2°57'9"E	NGR	ADD	ND	H	25	BC	4	39	BEN	BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122024836	Kigali-102.8	RRW	102.8	KIGALI	1°59'42"S 30°4'16"E	RRW	MODIFY	ND	V	30	BC	4	427	BDI, COD	KEN(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
122008103		SEN	102.8	Sedhiou	12°43'undefined"N 15°35'undefined"W	SEN	MODIFY	ND	H	27	BC	4	67	GNB	GMB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008175	MBOUR 102.8	SEN	102.8	MBOUR - SALY	14°24'59"N 16°58'2"W	SEN	ADD	ND	V	24	BC	4	34		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122025893	BR_GOZ_BEIDA	TCD	102.8	GOZ BEIDA	12°13'0"N 21°25'0"E	TCD	ADD	ND	H	38	BC	4	300		CAF(4.2.2.A, F) SDN(4.2.2.A, F) SSD(4.2.2.F)
122024413	Mahandougou F 102.9	CTI	102.9	Mahandougou F	9°2'4"N 7°49'43"W	CTI	ADD	ND	V	30	BC	4	110		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024507	Dimbokro 102.9	CTI	102.9	Dimbokro	6°40'10"N 4°41'33"W	CTI	ADD	ND	V	34	BC	4	100		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028455		EGY	102.9	ABU ZENIMA	29°3'0"N 33°6'29"E	EGY	ADD	D	H	40	BC	4	76	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028467		EGY	102.9	NAKHEL	29°54'11"N 33°45'0"E	EGY	ADD	D	H	34	BC	4	71	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028487		EGY	102.9	ABU MONKAR	26°30'0"N 27°39'0"E	EGY	ADD	D	H	40	BC	4	54	LBY, SDN	
122011512		GAB	102.9	MANDJI	1°42'0"S 10°23'0"E	GAB	ADD	ND	V	33	BC	4	115		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F) STP(4.2.2.F)
122011521		GAB	102.9	MOABI	2°24'0"S 10°59'0"E	GAB	ADD	ND	V	33	BC	4	156		AGL(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011584		GAB	102.9	EKATA	0°41'0"N 14°18'52"E	GAB	ADD	ND	V	33	BC	4	83		CAF(4.2.2.A, F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028711		GHA	102.9	LAPAZ - ACCRA	5°33'47"N 0°17'59"W	GHA	ADD	ND	V	41.4	BC	4	192	BEN, BFA, CTI, NIG, TGO	
122028815		GHA	102.9	CAPE COAST	5°7'39"N 1°15'39"W	GHA	ADD	ND	V	38.9	BC	4	116		BEN(4.2.2.A, F) CTI(4.2.2.A, F) NIG(4.2.2.A, F) TGO(4.2.2.A, F)
122028929	VRHO1029	GHA	102.9	HO	6°36'38"N 0°28'11"E	GHA	ADD	ND	V	23.6	BC	4	127	BEN, BFA, CTI, NIG, TGO	
122021552		MRC	102.9	AKHFENIR	28°5'55"N 12°2'46"W	MRC	ADD	ND	V	30	BC	4	54	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122021573		MRC	102.9	AKKA	29°24'11"N 8°15'41"W	MRC	ADD	ND	V	30	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021703		MRC	102.9	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021730		MRC	102.9	ASKAL	30°38'28"N 9°17'10"W	MRC	ADD	ND	V	27	BC	4	913		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022459		MRC	102.9	LEMSID	23°36'0"N 13°51'0"W	AOE	ADD	ND	V	35	BC	4	58		E(4.2.2.F) MTN(4.2.2.A, F)
122022820		MRC	102.9	SETTAT	32°59'8"N 7°40'46"W	MRC	ADD	ND	V	30	BC	4	180		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122023017		MRC	102.9	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168	POR	ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023185		MRC	102.9	TAZZARINE	30°47'8"N 5°34'10"W	MRC	ADD	ND	V	30	BC	4	105		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023423		MRC	102.9	LAGOUIRA	20°55'24"N 17°4'51"W	AOE	ADD	D	V	37	BC	4	76		MTN(4.2.2.A, F) SEN(4.2.2.A, F)
122023491		MRC	102.9	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	42	BC	4	100	E	MTN(4.2.2.A, F) POR(4.2.2.F)
122008409	Rdeidhih102.9	MTN	102.9	Rdeidhih	16°49'47"N 12°43'23"W	MTN	ADD	D	V	27	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008472	Bareina102.9	MTN	102.9	Bareina	17°10'46"N 15°11'37"W	MTN	ADD	D	V	27	BC	4	33		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008584	RachidElWahatt102.9	MTN	102.9	Rachid El Wahatt	18°47'59"N 11°40'59"W	MTN	ADD	D	V	27	BC	4	89		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009134		MTN	102.9	Tembara	17°6'59"N 13°23'35"W	MTN	ADD	ND	V	25	BC	4	46		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009481		MTN	102.9	Elmouyesser	17°43'20"N 14°31'6"W	MTN	ADD	ND	H	22	BC	4	27		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009499		MTN	102.9	Ain Matt	17°48'49"N 14°11'29"W	MTN	ADD	ND	H	22	BC	4	41		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009512		MTN	102.9	Elakrich	17°27'9"N 14°12'7"W	MTN	ADD	ND	H	22	BC	4	30		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009541		MTN	102.9	AOUJEFT	20°1'52"N 13°3'30"W	MTN	ADD	ND	H	27	BC	4	44		MRC(4.2.2.A, F) SEN(4.2.2.F)
122009547		MTN	102.9	MOUGHRI	18°10'0"N 14°10'0"W	MTN	ADD	ND	H	22	BC	4	30		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009595		MTN	102.9	TMEIMICHATT	21°15'0"N 14°20'0"W	MTN	ADD	ND	H	22	BC	4	40		MRC(4.2.2.A, F)
122009643		MTN	102.9	Chegare Hadel 1	17°2'24"N 12°49'51"W	MTN	ADD	ND	V	25	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009661		MTN	102.9	El Jedidee	16°56'5"N 13°21'46"W	MTN	ADD	ND	V	25	BC	4	25		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009670		MTN	102.9	Gleibatt Ennour	17°24'35"N 13°21'46"W	MTN	ADD	ND	V	25	BC	4	42		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009685		MTN	102.9	Bennar	17°7'53"N 13°32'2"W	MTN	ADD	ND	V	25	BC	4	34		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009748		MTN	102.9	MALE	16°57'43"N 13°22'17"W	MTN	ADD	ND	V	25	BC	4	39		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025357	03_2021_903_5	NGR	102.9	ARLIT	18°44'15"N 7°23'33"E	NGR	ADD	ND	H	30	BC	4	38		ALG(4.2.2.A, F) MLI(4.2.2.F)
122024804	kinanira-102.9	RRW	102.9	KINANIRA	2°32'29"S 28°58'35"E	RRW	MODIFY	ND	V	28	BC	4	936	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007793	COKI 102.9	SEN	102.9	COKI	15°30'8"N 15°58'57"W	SEN	ADD	ND	V	24	BC	4	37		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007815	DAKAR 102.9	SEN	102.9	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	49		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122007958	KHELCOM 102.9	SEN	102.9	KHELCOM	14°36'12"N 15°24'19"W	SEN	ADD	ND	V	24	BC	4	56		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122025971	BR_MOUNDOU13	TCD	102.9	MOUNDOU	8°35'0"N 16°5'0"E	TCD	ADD	ND	H	37	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) NIG(4.2.2.A, F)
122026472	Copperbelt_30	ZMB	102.9	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026709	Lusaka_35	ZMB	102.9	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009890	BR_BT_15.1_103	BOT	103	BT 15.1	23°35'0"S 25°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009947	BR_BT_37_103	BOT	103	BT 37	20°0'0"S 21°46'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024189	Sinfra B 103	CTI	103	Sinfra B	6°37'6"N 5°54'36"W	CTI	ADD	ND	V	30	BC	4	114		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024742		CTI	103	MT NIANGBO	8°49'0"N 5°11'0"W	CTI	MODIFY	ND	V	40	BC	4	250		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F)
122011698		GAB	103	BIKONDOM	2°17'26"N 11°44'41"E	GAB	ADD	D	V	33	BC	4	57		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.F)
122021312		IRN	103	GHEZEL GAYA	38°36'0"N 47°10'0"E	IRN	ADD	ND	V	46.3	BC	4	800		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.A, F) SYR(4.2.2.A, F) TKM(4.2.2.A) TUR(4.2.2.A, F) UZB(4.2.2.A)
122021368		IRN	103	ANI	38°58'56"N 48°8'24"E	IRN	ADD	ND	V	13	BC	4	496		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122021815		MRC	103	BENI BOUFRAH	35°9'23"N 4°18'44"W	MRC	ADD	ND	V	23	BC	4	362	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122021967		MRC	103	BOUMALNE	31°22'0"N 5°59'7"W	MRC	ADD	ND	V	37	BC	4	153		ALG(4.2.2.A, F)
122021977		MRC	103	BOUMIA	32°43'31"N 5°6'13"W	MRC	ADD	ND	V	27	BC	4	30		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022049		MRC	103	EL FARCIA	27°6'32"N 9°49'40"W	AOE	ADD	ND	V	30	BC	4	59		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022167		MRC	103	FOUM LAHCEN	29°0'57"N 8°53'39"W	MRC	ADD	ND	V	32	BC	4	94		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122022451		MRC	103	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	ADD	D	V	35	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022769		MRC	103	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022991		MRC	103	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023324		MRC	103	YOUSSOUFIA	32°14'31"N 8°31'21"W	MRC	ADD	ND	V	30	BC	4	116		ALG(4.2.2.F) E(4.2.2.F)
122023615		MRC	103	FOUM ZGUID	30°6'9"N 6°50'27"W	MRC	MODIFY	D	V	30	BC	4	849		ALG(4.2.2.A, F) MTN(4.2.2.F)
122008368	Achemime103	MTN	103	Achemime	16°42'38"N 6°57'36"W	MTN	ADD	D	V	27	BC	4	43		BFA(4.2.2.F) MLI(4.2.2.A, F)
122008563	El Khatt103	MTN	103	El Khatt	22°42'20"N 9°24'5"W	MTN	ADD	D	V	27	BC	4	72		ALG(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F)
122008588	Lekhcheb103	MTN	103	Lekhcheb	18°25'0"N 10°31'0"W	MTN	ADD	D	V	27	BC	4	275		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008723	Kouroudiel103	MTN	103	Kouroudiel	17°21'35"N 11°16'20"W	MTN	ADD	D	V	25	BC	4	30		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008742	Laoueissi103	MTN	103	Laoueissi	16°20'47"N 11°6'40"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008748	Daghveg103	MTN	103	Daghveg	16°11'58"N 11°50'58"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008773	Blajmil103	MTN	103	Blajmil	16°6'13"N 10°54'57"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008779	Nere Walo103	MTN	103	Nere Walo	16°18'49"N 12°8'58"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008940	Souvi103	MTN	103	Souvi	15°43'2"N 11°46'26"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009148		MTN	103	Levraiwee	17°33'33"N 15°45'3"W	MTN	ADD	ND	H	22	BC	4	37		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009509		MTN	103	Aghawrass	17°42'12"N 15°39'59"W	MTN	ADD	ND	H	22	BC	4	23		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009706		MTN	103	Etgueilille	17°44'30"N 15°32'6"W	MTN	ADD	ND	V	25	BC	4	17		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122024925	NGR_02_2021_12	NGR	103	RADIO CHINE	16°59'10"N 7°59'53"E	NGR	ADD	ND	V	30	BC	4	54		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122024952	NGR_02_2021_39	NGR	103	LIPTAKO	13°6'25"N 1°55'32"E	NGR	ADD	ND	V	24.77	BC	4	67	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025001	NGR_02_2021_88	NGR	103	HADIN KAY	13°29'55"N 7°46'33"E	NGR	ADD	ND	V	24.77	BC	4	36	NIG	BEN(4.2.2.F) MLI(4.2.2.F)
122025100	03_2021_03	NGR	103	OUSSA	14°46'0"N 0°48'0"E	NGR	ADD	ND	H	26	BC	4	35	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025302	03_2021_816_3	NGR	103	KORAHANE	14°33'50"N 6°34'35"E	NGR	ADD	ND	H	25	BC	4	30		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025396	03_2021_930_5	NGR	103	AGADEM	16°50'0"N 13°17'0"E	NGR	ADD	ND	H	27	BC	4	-23		CME(4.2.2.F) NIG(4.2.2.F) TCD(4.2.2.A, F)
122025566	03_2021_1102_3	NGR	103	BIRNI NKONNI	13°47'25"N 5°15'5"E	NGR	ADD	ND	H	25	BC	4	38		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025633	03_2021_1211_2	NGR	103	BOSSE BANGOU	13°20'47"N 1°17'29"E	NGR	ADD	ND	H	26	BC	4	36	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122007695	TO105009065	SEN	103	KAOLACK	14°9'0"N 16°6'0"W	SEN	MODIFY	ND	V	30	BC	3	52	GNB, GUI, MLI, MTN	GMB(4.2.2.A, F)
122007707	ROSSBETHIO 103	SEN	103	ROSS BETHIO	16°30'0"N 15°48'48"W	SEN	ADD	ND	V	27	BC	4	37	AFS, MTN	GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F)
122008226		SEN	103	Tivaouane	14°57'undefined"N 16°49'undefined"W	SEN	MODIFY	ND	H	27	BC	4	74		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009840	BR_GHANZI_103.1	BOT	103.1	GHANZI	21°41'0"S 21°40'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F)
122006825	COG_MAKOTIPOKO_2	COG	103.1	MAKOTIPOKO	2°0'0"S 16°28'0"E	COG	ADD	ND	V	27	BC	4	52		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) GAB(4.2.2.F)
121002070		CTI	103.1	GAGNOA	6°7'56"N 5°56'31"W	CTI	ADD	ND	V	37	BC	4	125	MLI	BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F)
122024258	San-Pedro 103.1	CTI	103.1	San-Pedro	4°44'19"N 6°37'24"W	CTI	ADD	ND	V	27	BC	4	119		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024298	Gbon houye F 103.1	CTI	103.1	Gbon houye F	7°26'0"N 8°22'0"W	CTI	ADD	ND	V	30	BC	4	103	GUI	BFA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.A, F)
122024489	Agboville 103.1	CTI	103.1	Agboville	5°55'51"N 4°12'44"W	CTI	ADD	ND	V	30	BC	4	72		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F)
122024623	Yopougon wass103.1	CTI	103.1	Yopougon wassakara	5°21'1"N 3°58'53"W	CTI	ADD	ND	V	27	BC	4	76		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024793		CTI	103.1	TINGRELA	10°30'0"N 6°25'0"W	CTI	MODIFY	D	V	40	BC	4	200	BFA	GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122028736		GHA	103.1	AHWERASE	5°51'34"N 0°10'2"W	GHA	ADD	ND	V	39.8	BC	4	468	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122028770		GHA	103.1	BECHEM	7°5'20"N 2°1'35"W	GHA	ADD	ND	V	18.8	BC	4	102	BFA, CTI, TGO	BEN(4.2.2.F)
122029003		GHA	103.1	TAKORADI	4°53'37"N 1°45'50"W	GHA	ADD	ND	V	33.9	BC	4	56	BEN, BFA, CTI, TGO	NIG(4.2.2.A)
122021347		IRN	103.1	PARSABAD	39°39'19"N 47°55'29"E	IRN	ADD	ND	V	23	BC	4	47		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122029078		LTU	103.1	TELSIAI	55°56'0"N 22°18'0"E	LTU	MODIFY	ND	H	43	BC	4	150		BLR(4.2.2.A, F) D(4.2.2.A) DNK(4.2.2.A, F) EST(4.2.2.A, F) FIN(4.2.2.A, F) LVA(4.2.2.A, F) POL(4.2.2.A, F) RUS(4.2.2.A, F) S(4.2.2.A, F) UKR(4.2.2.F)
122026933	BR_KAYES_P_103.1	MLI	103.1	KAYES P	14°23'0"N 11°25'0"W	MLI	ADD	ND	V	20	BC	4	75	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) GNB(4.2.2.F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122021498		MRC	103.1	AGHBALA	32°27'53"N 5°38'18"W	MRC	ADD	ND	V	23	BC	4	606		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022099		MRC	103.1	EL MESIED	28°0'50"N 10°48'37"W	MRC	ADD	ND	V	23	BC	4	161		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F)
122022348		MRC	103.1	ISSAFEN	29°55'35"N 8°30'39"W	MRC	ADD	ND	V	30	BC	4	385		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022712		MRC	103.1	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022741		MRC	103.1	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122023133		MRC	103.1	TATA	29°44'30"N 7°58'24"W	MRC	ADD	ND	V	33	BC	4	204		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023201		MRC	103.1	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	ND	V	40	BC	4	45		MTN(4.2.2.A, F)
122023529		MRC	103.1	CASABLANCA	33°32'13"N 7°35'0"W	MRC	MODIFY	ND	V	40	BC	4	199	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122023567		MRC	103.1	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	42	BC	4	78		E(4.2.2.F) MTN(4.2.2.A, F)
122023699		MRC	103.1	MOULAY BOUAZA	33°13'47"N 6°11'48"W	MRC	MODIFY	ND	V	32	BC	4	342		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.F) POR(4.2.2.F)
122023831		MRC	103.1	TAOUNATE	34°32'10"N 4°38'2"W	MRC	MODIFY	ND	V	30	BC	4	412	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122009111		MTN	103.1	Lahrach 1	16°23'45"N 12°27'8"W	MTN	ADD	ND	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009159		MTN	103.1	Teiznitt	17°7'12"N 14°45'12"W	MTN	ADD	ND	V	25	BC	4	34		GMB(4.2.2.F) GNB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009175		MTN	103.1	Dar El Barka	16°41'55"N 14°42'12"W	MTN	ADD	ND	V	25	BC	4	25		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122025160	03_2021_223_2	NGR	103.1	SIMIRI	14°8'19"N 2°7'47"E	NGR	ADD	ND	H	25	BC	4	71		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025510	03_2021_1010_5	NGR	103.1	GOUDOUMARIA	13°42'34"N 11°11'17"E	NGR	ADD	ND	H	25	BC	4	37		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122025694	02_2021_767_3	NGR	103.1	PETEL KOLE	14°0'23"N 0°25'11"E	NGR	ADD	ND	H	25	BC	4	46	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122007687	T01060906d3	SEN	103.1	DAKAR	14°42'0"N 17°27'0"W	SEN	MODIFY	ND	V	30	BC	3	59	GNB, GUI, MLI, MTN	GMB(4.2.2.A, F)
122007706	DOUMGA O T 103.1	SEN	103.1	DOUMGA OURO THIERNO	15°50'53"N 13°27'52"W	SEN	ADD	ND	V	27	BC	4	53	MLI, MTN	GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F)
122007735	KOLDA 103.1	SEN	103.1	KOLDA	12°53'4"N 14°56'57"W	SEN	ADD	ND	V	27	BC	4	20		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122007877	COLOBANE 103.1	SEN	103.1	COLOBANE	14°34'56"N 15°44'6"W	SEN	ADD	ND	V	24	BC	4	61		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
121010437	NIAMTOUGOU1	TGO	103.1	NIAMTOUGOU	9°49'52"N 1°12'1"E	TGO	ADD	ND	H	20	BC	4	120	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026438	Kabwe_12	ZMB	103.1	KABWE	14°27'0"S 28°28'0"E	ZMB	ADD	ND	V	33	BC	1	149		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026608	Mbala_9	ZMB	103.1	MBALA	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	311		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(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
122009965	BR_BT_41_103.2	BOT	103.2	BT 41	18°45'0"S 23°45'0"E	BOT	ADD	ND	H	37	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010073	BR_KANG_103.2	BOT	103.2	KANG	23°45'0"S 22°50'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122024422	koonan F 103.2	CTI	103.2	koonan F	8°21'54"N 7°58'14"W	CTI	ADD	ND	V	30	BC	4	122		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024470	Bangolo B 103.2	CTI	103.2	Bangolo B	7°0'37"N 7°29'8"W	CTI	ADD	ND	V	30	BC	4	99		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024586	Dimbokro B 103.2	CTI	103.2	Dimbokro B	6°39'1"N 4°42'26"W	CTI	ADD	ND	V	30	BC	4	107		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028192		EGY	103.2	RAS HEKMA	31°7'59"N 27°50'14"E	EGY	ADD	D	H	37	BC	4	130	LBY, SDN	GRC(4.2.2.F)
122028199		EGY	103.2	ABU GHOSOON	25°34'0"N 34°36'30"E	EGY	ADD	D	H	37	BC	4	106	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F)
122028219	NASR LAKE 103.2	EGY	103.2	NASR LAKE 1	22°49'32"N 32°20'26"E	EGY	ADD	D	H	40	BC	4	134	LBY, SDN	
122028512	RAS GHARIB	EGY	103.2	RAS GHARIB	28°21'0"N 33°3'0"E	EGY	ADD	D	H	40	BC	4	124	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122011752		GAB	103.2	ONGA	0°46'0"S 14°19'0"E	GAB	ADD	ND	V	33	BC	4	38		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122021376		IRN	103.2	SHOTLU	39°32'37"N 44°53'54"E	IRN	ADD	ND	V	23	BC	4	16		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021381		IRN	103.2	SHOWT	39°13'43"N 44°46'16"E	IRN	ADD	ND	V	23	BC	4	118		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021396		IRN	103.2	KHOMARLU	39°9'1"N 47°1'59"E	IRN	ADD	ND	V	13	BC	4	180		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122026981	BR_TALATAYE_103.2F	MLI	103.2	TALATAYE	16°16'49"N 1°12'35"E	MLI	ADD	ND	V	20	BC	4	54	BFA, CTI, GUI, NGR, SEN	ALG(4.2.2.F) BEN(4.2.2.F) NIG(4.2.2.F)
122021482		MRC	103.2	AGDEZ	30°41'38"N 6°26'42"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022483		MRC	103.2	MAHBES	27°24'33"N 9°2'35"W	AOE	ADD	ND	V	37	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022861		MRC	103.2	SKHOUR RHAMNA	32°28'17"N 7°56'21"W	MRC	ADD	ND	V	30	BC	4	291		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022890		MRC	103.2	TAFRAOUTE	29°37'2"N 8°56'37"W	MRC	ADD	ND	V	40.792	BC	4	993		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023230		MRC	103.2	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023277		MRC	103.2	TIZI NTEST	30°52'36"N 8°23'52"W	MRC	ADD	D	V	35	BC	4	1520		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023514		MRC	103.2	BOUKRAA	26°21'2"N 12°50'58"W	MRC	MODIFY	ND	V	37.8	BC	4	114	E	ALG(4.2.2.F) MTN(4.2.2.A, F)
122023604		MRC	103.2	ESSAOUIRA JBEL LAHDID	31°43'58"N 9°27'11"W	MRC	MODIFY	D	V	42	BC	4	706		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023695		MRC	103.2	MOKRISSET	34°55'39"N 5°21'3"W	MRC	MODIFY	ND	V	25	BC	4	329	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122008522	El Mouyassar103.2	MTN	103.2	El Mouyassar	18°16'0"N 14°35'2"W	MTN	ADD	D	V	27	BC	4	60		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025186	03_2021_620	NGR	103.2	FALMEY	12°35'55"N 2°51'8"E	NGR	ADD	ND	H	25	BC	4	37	BEN, BFA, NIG	GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025361	03_2021_904_4	NGR	103.2	BILMA	18°41'41"N 12°55'11"E	NGR	ADD	ND	H	27	BC	4	25		LBY(4.2.2.F) TCD(4.2.2.F)
122025730	03_2021_1310_5	NGR	103.2	DANNET	18°16'0"N 7°19'0"E	NGR	ADD	ND	H	26	BC	4	40		ALG(4.2.2.F) MLI(4.2.2.F)
122024801	Byumba-103.2	RRW	103.2	BYUMBA	1°34'46"S 30°4'1"E	RRW	ADD	ND	V	29	BC	4	520	BDI, COD, UGA	KEN(4.2.2.F) TZA(4.2.2.A, F)
122007749	BOUREC 103.2	SEN	103.2	BOUREC	12°42'56"N 16°9'58"W	SEN	ADD	ND	V	27	BC	4	55		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
122008026	KHOMBOLE 103.2	SEN	103.2	KHOMBOLE	14°46'6"N 16°41'6"W	SEN	ADD	ND	V	24	BC	4	32		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008114		SEN	103.2	Semme	15°12'undefined"N 12°57'undefined"W	SEN	MODIFY	D	H	27	BC	4	78	MTN	GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122028691		AZE	103.3	DASHKASAN	40°30'47"N 46°3'25"E	AZE	ADD	ND	V	33	BC	4	1045	ARM, GEO, KAZ, RUS, SYR, TUR	IRN(4.2.2.A, F) IRQ(4.2.2.F)
122009994	BR_MAUN_103.3	BOT	103.3	MAUN	20°0'0"S 23°25'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010008	BR_MMASHORO_103.3	BOT	103.3	MMASHORO	21°54'0"S 26°44'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
121002055		CTI	103.3	BODOKRO	7°52'36"N 5°28'31"W	CTI	ADD	ND	V	37	BC	4	131	MLI	BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F)
122024440	Sandegue B 103.3	CTI	103.3	Sandegue B	7°57'17"N 3°34'47"W	CTI	ADD	ND	V	30	BC	4	88		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122028503	1 BARIS	EGY	103.3	BARIS	24°40'0"N 30°37'0"E	EGY	ADD	D	H	40	BC	4	84	LBY, SDN	
122028578	KARAH 103.3	EGY	103.3	KARAH	29°35'59"N 26°26'0"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	
122025981	ROVANIEMI 1033	FIN	103.3	ROVANIEMI	66°32'56"N 25°34'30"E	FIN	MODIFY	D	V	30	BC	4	243	NOR, RUS, S	
122028816		GHA	103.3	TEASE	6°55'45"N 0°15'17"W	GHA	ADD	ND	V	35.6	BC	4	177	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028861	NRTA1033	GHA	103.3	TAMALE	9°24'7"N 0°50'21"W	GHA	ADD	ND	V	33.8	BC	4	121	BFA, CTI, TGO	BEN(4.2.2.A, F) NGR(4.2.2.F) NIG(4.2.2.F)
122029047		GHA	103.3	TEPA AHAFO ANO NORTH	6°41'31"N 1°37'55"W	GHA	ADD	ND	V	28.8	BC	4	97	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122026878	BR_MANANKORO_103.3	MLI	103.3	MANANKORO	10°27'41"N 7°26'55"W	MLI	ADD	ND	V	20	BC	4	37	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) LBR(4.2.2.F) SRL(4.2.2.F)
120271748		MRC	103.3	MHAMID	29°54'34"N 5°35'50"W	MRC	MODIFY	D	V	30	BC	4	199		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021574		MRC	103.3	AKKA	29°24'11"N 8°15'41"W	MRC	ADD	ND	V	30	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021704		MRC	103.3	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021734		MRC	103.3	ASKAL	30°38'25"N 9°17'11"W	MRC	ADD	ND	V	30	BC	4	918		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122021868		MRC	103.3	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	ND	V	30	BC	4	40		MTN(4.2.2.A, F)
122021945		MRC	103.3	BOUJAD	32°46'41"N 6°24'2"W	MRC	ADD	ND	V	30	BC	4	137		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022008		MRC	103.3	DAR TALLEB	30°17'34"N 7°5'41"W	MRC	ADD	ND	V	32	BC	4	144		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022125		MRC	103.3	ERRACHIDIA	31°56'55"N 4°28'8"W	MRC	ADD	ND	V	30	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022321		MRC	103.3	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022460		MRC	103.3	LEMSID	23°36'0"N 13°51'0"W	AOE	ADD	ND	V	35	BC	4	58		E(4.2.2.F) MTN(4.2.2.A, F)
122022600		MRC	103.3	MISSOUR	33°0'1"N 4°10'22"W	MRC	ADD	ND	V	25	BC	4	647		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022849		MRC	103.3	SIDI IFNI	29°22'16"N 10°9'55"W	MRC	ADD	D	V	27	BC	4	312		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022919		MRC	103.3	TAHAR SOUK	34°39'18"N 4°16'37"W	MRC	ADD	ND	V	23	BC	4	88		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023018		MRC	103.3	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168	POR	ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023054		MRC	103.3	TANGER	35°47'52"N 5°43'44"W	MRC	ADD	D	V	38	BC	4	266		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008956	Mbalal103.3	MTN	103.3	Mbalal	16°39'36"N 16°0'51"W	MTN	ADD	D	V	27	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009718		MTN	103.3	AYOUN EL ATTROUSS	16°40'0"N 9°35'0"W	MTN	ADD	ND	V	22	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122025066	02_2021_731_3	NGR	103.3	BANKILARE	14°34'46"N 0°43'18"E	NGR	ADD	ND	H	27	BC	4	44	BFA, GHA	BEN(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025083	02_2021_1273	NGR	103.3	LACOUROUSSOU	13°30'44"N 2°7'14"E	NGR	ADD	ND	H	27	BC	4	74	BFA, MLI	BEN(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025088	02_2021_703_2	NGR	103.3	EKRAFANE	15°26'2"N 3°40'35"E	NGR	ADD	ND	H	26	BC	4	45		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F)
122025209	03_2021_633_2	NGR	103.3	GUECHEME	12°54'16"N 3°52'22"E	NGR	ADD	ND	H	25	BC	4	49	NIG	BEN(4.2.2.A, F) BFA(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122025213	03_2021_637_2	NGR	103.3	TENDA	11°59'25"N 3°19'1"E	NGR	ADD	ND	H	25	BC	4	78	GHA, NIG	BEN(4.2.2.A, F) BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122025761	03_2021_1316_6	NGR	103.3	NGOURTI	15°19'51"N 13°12'2"E	NGR	ADD	ND	H	26	BC	4	29		CME(4.2.2.F) NIG(4.2.2.F) TCD(4.2.2.A, F)
122024824	karongi-103.3	RRW	103.3	KARONGI	2°8'50"S 29°22'28"E	RRW	MODIFY	ND	V	30	BC	4	1006	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007799	GASSANE 103.3	SEN	103.3	GASSANE	14°49'24"N 15°17'26"W	SEN	ADD	ND	V	24	BC	4	34	GMB	GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007945	NDINDI 103.3	SEN	103.3	NDINDI	14°53'38"N 16°12'11"W	SEN	ADD	ND	V	24	BC	4	29		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122025941	BR_AMDJARESS5	TCD	103.3	AMDJARESS	16°3'0"N 22°50'0"E	TCD	ADD	ND	H	40	BC	4	300		LBY(4.2.2.F) SDN(4.2.2.A, F)
121010410	AGOU	TGO	103.3	AGOU	6°52'21"N 0°44'59"E	TGO	ADD	ND	V	20	BC	4	855	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026624	Chinsali_11	ZMB	103.3	CHINSALI	10°32'0"S 32°4'0"E	ZMB	ADD	ND	V	30	BC	1	122		COD(4.2.2.F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026710	Lusaka_36	ZMB	103.3	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122010032	BR_BT_29_103.4	BOT	103.4	BT 29	22°0'0"S 23°10'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122024287	Oume B 103.4	CTI	103.4	Oume B	6°22'51"N 5°25'3"W	CTI	ADD	ND	V	30	BC	4	140		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024296	Zaranou F 103.4	CTI	103.4	Zaranou F	6°26'0"N 3°22'0"W	CTI	ADD	ND	V	30	BC	4	76		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F) TGO(4.2.2.F)
122024370	Grand-Zattry B 103.4	CTI	103.4	Grand-Zattry B	6°6'59"N 6°32'23"W	CTI	ADD	ND	V	30	BC	4	97		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024441	Gogo F 103.4	CTI	103.4	Gogo F	9°46'24"N 3°31'19"W	CTI	ADD	ND	V	30	BC	4	108		BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.A, F) TGO(4.2.2.F)
122024454	Ferkessedoug F 103.4	CTI	103.4	Ferkessedougou F	9°35'48"N 5°11'44"W	CTI	ADD	ND	V	30	BC	4	78		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122028616	ABU HUMMAS103.4	EGY	103.4	ABU HUMMUS	31°5'38"N 30°18'32"E	EGY	ADD	D	H	34	BC	4	55	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021262		IRN	103.4	ASLANDOOZ	39°26'37"N 47°24'10"E	IRN	ADD	ND	V	25.3	BC	4	54		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122021276		IRN	103.4	BILESAVAR	39°23'0"N 48°20'0"E	IRN	ADD	ND	V	25.3	BC	4	80		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122029079		LTU	103.4	SIAULIAI	55°56'0"N 23°15'0"E	LTU	MODIFY	ND	H	43	BC	4	220		BLR(4.2.2.A, F) DNK(4.2.2.A) EST(4.2.2.A, F) FIN(4.2.2.A, F) LVA(4.2.2.A, F) POL(4.2.2.A, F) RUS(4.2.2.A, F) S(4.2.2.A, F) UKR(4.2.2.F)
122026939	BR_GAO_P_103.4	MLI	103.4	GAO P	16°31'0"N 0°14'0"W	MLI	ADD	ND	V	20	BC	4	75	BFA, CTI, GUI, NGR, SEN	ALG(4.2.2.F)
122021618		MRC	103.4	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)
122021638		MRC	103.4	AMGALA	26°24'1"N 11°29'43"W	AOE	ADD	ND	V	30	BC	4	151		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.A, F)
122021675		MRC	103.4	ANEZI	29°39'31"N 9°23'15"W	MRC	ADD	ND	V	30	BC	4	280		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122021769		MRC	103.4	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021800		MRC	103.4	BAB BERRED	34°59'55"N 4°53'12"W	MRC	ADD	ND	V	20	BC	4	651		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021834		MRC	103.4	BERRECHID	33°15'20"N 7°34'28"W	MRC	ADD	ND	V	30	BC	4	43		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122021994		MRC	103.4	CHICHAOUA	31°33'42"N 8°45'32"W	MRC	ADD	ND	V	30	BC	4	217		ALG(4.2.2.F) MTN(4.2.2.F)
122022050		MRC	103.4	EL FARCIA	27°6'32"N 9°49'40"W	AOE	ADD	ND	V	30	BC	4	59		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022513		MRC	103.4	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022546		MRC	103.4	MEHDIA	34°15'34"N 6°39'35"W	MRC	ADD	ND	V	30	BC	4	92		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022812		MRC	103.4	SEFROU	33°48'49"N 4°50'47"W	MRC	ADD	ND	V	30	BC	4	417		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022992		MRC	103.4	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023492		MRC	103.4	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	42	BC	4	100	E	MTN(4.2.2.A, F) POR(4.2.2.F)
122023716		MRC	103.4	OUARZAZATE	30°52'44"N 6°53'33"W	MRC	MODIFY	ND	V	37	BC	4	279		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023824		MRC	103.4	TAN TAN	28°25'45"N 11°6'17"W	MRC	MODIFY	D	V	37	BC	4	180		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122008421	Chagar103.4	MTN	103.4	Chagar	17°5'58"N 12°51'17"W	MTN	ADD	D	V	27	BC	4	40		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008461	Levtah103.4	MTN	103.4	Levtah	17°38'27"N 11°19'49"W	MTN	ADD	D	V	27	BC	4	32		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008487	Kamour103.4	MTN	103.4	Kamour	17°10'10"N 12°0'5"W	MTN	ADD	D	V	27	BC	4	313		GMB(4.2.2.F) MLI(4.2.2.A, F) MRC(4.2.2.F) SEN(4.2.2.F)
122008573	Ain Ehel Taya103.4	MTN	103.4	Ain Ehel Taya	20°15'50"N 13°13'19"W	MTN	ADD	D	V	27	BC	4	76		MRC(4.2.2.A, F) SEN(4.2.2.F)
122008851	El Vrea103.4	MTN	103.4	El Vrea	16°46'32"N 12°58'43"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008978	TnwagutineElMgv103.4	MTN	103.4	Tenwaguitine El Megve	15°59'50"N 5°26'9"W	MTN	ADD	D	V	27	BC	4	25		BFA(4.2.2.F) MLI(4.2.2.A, F)
122009095		MTN	103.4	Ekhmess Eteidoume	17°30'7"N 11°36'3"W	MTN	ADD	ND	H	22	BC	4	128		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009173		MTN	103.4	Boumdeid	17°28'2"N 11°20'29"W	MTN	ADD	ND	H	22	BC	4	33		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009305		MTN	103.4	Lemgueitea	18°9'5"N 12°20'28"W	MTN	ADD	ND	H	22	BC	4	32		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009371		MTN	103.4	Tembreihem	17°38'29"N 11°45'26"W	MTN	ADD	ND	H	22	BC	4	52		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009382		MTN	103.4	Verea Ettalh	17°37'44"N 11°48'19"W	MTN	ADD	ND	H	22	BC	4	51		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009657		MTN	103.4	Krae Essehen	17°8'43"N 13°39'46"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025164	03_2021_322_2	NGR	103.4	BONKOUKOU	14°0'23"N 3°12'40"E	NGR	ADD	ND	H	25	BC	4	50		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025246	03_2021_707_2	NGR	103.4	DOGUERAOUA	13°57'56"N 5°35'29"E	NGR	ADD	ND	H	25	BC	4	32		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025626	03_2021_1204_2	NGR	103.4	ZIBANE	14°33'15"N 1°20'8"E	NGR	ADD	ND	H	26	BC	4	43	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122007297		SEN	103.4	Louga	15°38'undefined"N 16°13'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007335		SEN	103.4	Bakel	14°54'undefined"N 12°28'undefined"W	SEN	MODIFY	ND	H	30	BC	4	56		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122007406	SEN_T01_1100025	SEN	103.4	ENTREE PIKINE	14°45'0"N 17°24'0"W	SEN	MODIFY	D	V	27	BC	4	66	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.F)
122007592	SEN_T01_1100257	SEN	103.4	PIKINE	14°45'0"N 17°25'0"W	SEN	MODIFY	ND	V	27	BC	4	56	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.F)
122007729	KEUR MADIABEL 103.4	SEN	103.4	KEUR MADIABEL	13°50'54"N 16°3'18"W	SEN	ADD	ND	V	24	BC	4	29		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007902	TAMBACOUNDA 103.4	SEN	103.4	TAMBACOUNDA	13°46'13"N 13°39'53"W	SEN	ADD	D	V	24	BC	4	25		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122007923	RANEROU VILLE 103.4	SEN	103.4	RANEROU	15°17'47"N 13°57'27"W	SEN	ADD	ND	V	27	BC	4	56		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122007968	DAHRA DJ 103.4	SEN	103.4	DAHRA DJOLOFF	15°21'25"N 15°29'0"W	SEN	ADD	ND	V	27	BC	4	36		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008030	SINTHIOU B. ALY103.4	SEN	103.4	SINTHIOU BOCAR ALY	14°13'45"N 13°34'24"W	SEN	ADD	ND	V	27	BC	4	42		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122008122		SEN	103.4	Dodel	14°26'undefined"N 16°29'undefined"W	SEN	MODIFY	ND	H	27	BC	4	52		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122009917	BR_BT_12_103.5	BOT	103.5	BT 12	24°30'0"S 20°30'0"E	BOT	ADD	ND	H	30	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122028171		EGY	103.5	SHARM EL SHEIKE	27°51'0"N 34°15'0"E	EGY	ADD	D	H	30	BC	4	298	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028255		EGY	103.5	EAST OWINAT 3	22°39'0"N 29°54'30"E	EGY	ADD	D	H	40	BC	4	47	LBY, SDN	
122028464		EGY	103.5	EL QUSAIMA	30°40'2"N 34°22'20"E	EGY	ADD	D	H	34	BC	4	105	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) IRQ(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028476		EGY	103.5	RAS NAQAB	29°36'20"N 34°49'29"E	EGY	ADD	D	H	30	BC	4	466	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028480		EGY	103.5	GIFGAFA	30°26'34"N 33°9'39"E	EGY	ADD	D	H	34	BC	4	63	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122011770		GAB	103.5	YETSOU	2°9'58"S 10°40'0"E	GAB	ADD	ND	V	33	BC	4	146		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028783		GHA	103.5	TECHIMAN	7°35'51"N 1°55'51"W	GHA	ADD	ND	V	33.9	BC	4	178	BFA, CTI, TGO	BEN(4.2.2.F)
122028811		GHA	103.5	DUNKWA-ON-OFFIN	5°57'13"N 1°46'24"W	GHA	ADD	ND	V	39.9	BC	4	195	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122028932	VRHO1035	GHA	103.5	HO	6°36'46"N 0°26'56"E	GHA	ADD	ND	V	33.9	BC	4	282	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)
122028965		GHA	103.5	TARKWA	5°18'21"N 1°59'37"W	GHA	ADD	ND	V	33.9	BC	4	84	BFA, CTI, TGO	BEN(4.2.2.F)
122021239		IRN	103.5	ZIBA KENAR	37°26'28"N 49°49'47"E	IRN	ADD	D	V	42	BC	4	157		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.A, F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122021243		IRN	103.5	ASTARA	38°23'37"N 48°51'58"E	IRN	ADD	D	V	40	BC	4	89		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122021279		IRN	103.5	POLDASHT	39°20'49"N 45°3'25"E	IRN	ADD	ND	V	23	BC	4	22		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021281		IRN	103.5	HADISHAHR	38°51'6"N 45°41'41"E	IRN	ADD	ND	V	23	BC	4	366		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122026826	BR_BALAMANSAYA_103.5	MLI	103.5	BALAMANSAYA	12°11'10"N 8°45'29"W	MLI	ADD	ND	V	20	BC	4	25	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026848	BR_BOUGOUNI_103.5FIX	MLI	103.5	BOUGOUNI P	11°26'0"N 7°30'0"W	MLI	ADD	ND	V	20	BC	4	75	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026879	BR_KENIEBA_103.5FIX	MLI	103.5	KENIEBA	13°50'10"N 11°14'7"W	MLI	ADD	ND	V	20	BC	4	33	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) GNB(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026932	BR_KIRANE_103.5	MLI	103.5	KIRANE	15°24'47"N 10°13'24"W	MLI	ADD	ND	V	20	BC	4	42	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) GNB(4.2.2.F) MTN(4.2.2.A, F)
122021451		MRC	103.5	Afourar	32°12'14"N 6°32'45"W	MRC	ADD	ND	V	30	BC	4	140		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021499		MRC	103.5	AGHBALA	32°27'53"N 5°38'18"W	MRC	ADD	ND	V	23	BC	4	606		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021517		MRC	103.5	Ait Bouali	31°35'53"N 6°36'43"W	MRC	ADD	ND	V	30	BC	4	23		ALG(4.2.2.A, F) E(4.2.2.F)
122021782		MRC	103.5	AWSARD	22°35'6"N 14°18'1"W	AOE	ADD	ND	V	30	BC	4	171		MTN(4.2.2.A, F)
122021816		MRC	103.5	BENI BOUFRAH	35°9'23"N 4°18'44"W	MRC	ADD	ND	V	23	BC	4	362	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122021931		MRC	103.5	BOUDNIB	31°56'55"N 3°36'56"W	MRC	ADD	ND	V	30	BC	4	68		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022108		MRC	103.5	El Mnar	30°37'47"N 9°52'54"W	MRC	ADD	ND	V	30	BC	4	58		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022457		MRC	103.5	LAGOUIRA	20°55'24"N 17°4'51"W	AOE	ADD	ND	V	37	BC	4	76		MTN(4.2.2.A, F) SEN(4.2.2.A, F)
122022713		MRC	103.5	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022770		MRC	103.5	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022791		MRC	103.5	SAADIA	35°5'31"N 2°14'56"W	MRC	ADD	ND	V	20	BC	4	34		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122022807		MRC	103.5	SAR SAR	34°53'3"N 5°49'18"W	MRC	ADD	ND	V	23	BC	4	576		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022881		MRC	103.5	SOUK EL ARBA	34°53'2"N 6°17'13"W	MRC	ADD	ND	V	23	BC	4	98		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023141		MRC	103.5	TAZA	34°11'47"N 4°0'58"W	MRC	ADD	ND	V	30	BC	4	235		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023776		MRC	103.5	SIDI BOUNOUARA	33°7'9"N 8°11'13"W	MRC	MODIFY	D	V	43	BC	4	240		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122008371	Bangou103.5	MTN	103.5	Bangou	16°16'57"N 6°59'39"W	MTN	ADD	D	V	27	BC	4	35		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122008448	Noual103.5	MTN	103.5	Noual	16°36'17"N 7°55'51"W	MTN	ADD	D	V	27	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F)
122008595	Arr103.5	MTN	103.5	Arr	16°7'0"N 7°16'0"W	MTN	ADD	D	V	27	BC	4	86		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009022	Erche Talh103.5	MTN	103.5	Erche Talh	16°40'30"N 10°14'4"W	MTN	ADD	D	V	27	BC	4	56		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009056	NbeykeTamortNaj103.5	MTN	103.5	Nbeyke Tamourt Naj	19°11'37"N 11°12'55"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009238		MTN	103.5	Gneibit Kheiri	16°1'19"N 6°36'25"W	MTN	ADD	ND	H	22	BC	4	33		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009263		MTN	103.5	Maazouziya	15°42'20"N 7°6'13"W	MTN	ADD	ND	H	22	BC	4	27		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009273		MTN	103.5	Katawan 1	16°4'18"N 6°46'0"W	MTN	ADD	ND	H	22	BC	4	54		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009333		MTN	103.5	Souviya	15°45'33"N 6°37'17"W	MTN	ADD	ND	H	22	BC	4	32		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009364		MTN	103.5	Dar Selam	16°9'34"N 6°52'17"W	MTN	ADD	ND	H	22	BC	4	39		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009405		MTN	103.5	Neichane	16°37'46"N 10°28'44"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009435		MTN	103.5	RKhaimiya	16°50'8"N 10°9'5"W	MTN	ADD	ND	H	20	BC	4	46		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009447		MTN	103.5	Jhaviya	16°37'23"N 10°35'4"W	MTN	ADD	ND	H	20	BC	4	47		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009470		MTN	103.5	Nouamleine	17°7'57"N 11°30'39"W	MTN	ADD	ND	H	21	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009563		MTN	103.5	ADEL BAGROU	15°35'0"N 7°4'0"W	MTN	ADD	ND	H	22	BC	4	36		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009675		MTN	103.5	Lembegaara Ain Rida	17°6'25"N 14°20'0"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009757		MTN	103.5	Hassi MHady	15°49'46"N 8°23'15"W	MTN	ADD	D	V	27	BC	4	70		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122025275	03_2021_811	NGR	103.5	SOULOULOU	13°36'51"N 6°25'1"E	NGR	ADD	ND	H	25	BC	4	39		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025352	03_2021_902_4	NGR	103.5	AGADEZ	16°58'7"N 7°58'31"E	NGR	ADD	ND	H	30	BC	4	71		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025436	03_2021_967_2	NGR	103.5	KANTCHE	13°32'19"N 8°27'51"E	NGR	ADD	ND	H	26	BC	4	28	NIG	
122025446	03_2021_973_5	NGR	103.5	TANOUT	14°58'2"N 8°52'57"E	NGR	ADD	ND	H	26	BC	4	56	NIG	TCD(4.2.2.F)
122024845	Jari-103.5	RRW	103.5	JARI	1°52'58"S 30°0'56"E	RRW	ADD	ND	V	28	BC	4	668	UGA	BDI(4.2.2.A, F) COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122024892	Nyarupfubire-103.5	RRW	103.5	NYARUPFUBIRE	1°16'13"S 30°24'1"E	RRW	MODIFY	ND	V	23	BC	4	294	UGA	BDI(4.2.2.A, F) COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122007863	KAFOUNTINE 103.5	SEN	103.5	KAFOUNTINE	12°56'0"N 16°44'1"W	SEN	ADD	ND	V	27	BC	4	40		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.F)
122008064	TIVAOUANE VILLE103.5	SEN	103.5	TIVAOUANE	14°57'10"N 16°49'0"W	SEN	ADD	ND	V	27	BC	4	52		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026782	Nakonde_8	ZMB	103.5	NAKONDE	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	311		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122005740	BR_STELLENBOSC_103.6	AFS	103.6	STELLENBOSCH	33°54'59"S 18°52'10"E	AFS	ADD	ND	V	13	BC	4	192		
122010056	BR_BT_24_103.6	BOT	103.6	BT 24	22°30'0"S 24°15'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.F)
122010080	BR_MAKALAMBEDI_103.6	BOT	103.6	MAKALAMBEDI	20°19'0"S 23°55'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
121000093		CTI	103.6	ANYAMA	5°30'24"N 4°3'40"W	CTI	ADD	ND	V	37	BC	4	123		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024267	Koro F 103.6	CTI	103.6	Koro F	8°33'0"N 7°28'0"W	CTI	ADD	ND	V	30	BC	4	83		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024335	Minignan B 103.6	CTI	103.6	Minignan B	10°0'21"N 7°50'11"W	CTI	ADD	ND	V	30	BC	4	97	GUI, MLI	BFA(4.2.2.F) LBR(4.2.2.F) SEN(4.2.2.F) SRL(4.2.2.F)
122024562	Sassandra B 103.6	CTI	103.6	Sassandra B	4°57'5"N 6°5'24"W	CTI	ADD	ND	V	27	BC	4	56		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024612	Toumodi B 103.6	CTI	103.6	Toumodi B	6°33'17"N 5°0'58"W	CTI	ADD	ND	V	30	BC	4	104		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024638	Bondoukou 103.6	CTI	103.6	Bondoukou	8°2'33"N 2°47'41"W	CTI	ADD	ND	V	30	BC	4	219	GHA	BEN(4.2.2.F) BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122028535	BEER KHEMSA 103.6	EGY	103.6	BEER KHEMSA	30°54'0"N 25°46'0"E	EGY	ADD	D	H	40	BC	4	46	LBY, SDN	GRC(4.2.2.F)
122021319		IRN	103.6	KHODA AFARIN	39°11'0"N 47°5'0"E	IRN	ADD	ND	V	23	BC	4	330		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026829	BR_SARAMBOUGOU_103.6	MLI	103.6	SARAMBOUGOU	12°41'2"N 7°55'40"W	MLI	ADD	ND	V	20	BC	4	75	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026940	BR_OUELESSEBOUGOU_10	MLI	103.6	OUELESSEBOUGOU	11°59'0"N 7°54'46"W	MLI	ADD	ND	V	20	BC	4	35	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026977	BR_FALADIE_103.6F	MLI	103.6	FALADIE	13°8'0"N 8°20'0"W	MLI	ADD	ND	V	20	BC	4	41	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F) SRL(4.2.2.F)
122022004		MRC	103.6	DAKHLA	23°41'35"N 15°56'6"W	AOE	ADD	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)
122022032		MRC	103.6	EL AIOUN DU DRAA	28°29'44"N 10°40'27"W	MRC	ADD	D	V	23	BC	4	121		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022082		MRC	103.6	El Ksiba	32°33'44"N 6°1'8"W	MRC	ADD	ND	V	30	BC	4	540		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022682		MRC	103.6	OULAD MHAMED	33°46'33"N 3°1'11"W	MRC	ADD	ND	V	23	BC	4	124		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022969		MRC	103.6	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023070		MRC	103.6	TAOUNATE	34°32'10"N 4°38'2"W	MRC	ADD	ND	V	34	BC	4	412		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023242		MRC	103.6	Tillouguite	32°2'40"N 6°9'16"W	MRC	ADD	ND	V	30	BC	4	788		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023757		MRC	103.6	SAFI	32°20'16"N 9°16'33"W	MRC	MODIFY	D	V	42	BC	4	202		ALG(4.2.2.A, F)
122023845		MRC	103.6	TARFAYA	27°56'19"N 12°55'19"W	MRC	MODIFY	D	V	42	BC	4	79	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122008620	Bouanz103.6	MTN	103.6	Bouanz	15°49'0"N 12°13'59"W	MTN	ADD	D	V	27	BC	4	79		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008834	Tiyeb103.6	MTN	103.6	Tiyeb	15°46'48"N 12°42'26"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008877	Aweiligatt103.6	MTN	103.6	Aweiligatt	18°1'6"N 14°35'35"W	MTN	ADD	D	V	27	BC	4	44		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009120		MTN	103.6	Rdheidhie	16°49'47"N 12°43'23"W	MTN	ADD	ND	V	25	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009150		MTN	103.6	Guemou	14°51'11"N 12°11'50"W	MTN	ADD	ND	V	25	BC	4	44		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009196		MTN	103.6	EL GHAYRA	17°11'58"N 12°14'35"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009649		MTN	103.6	El Hrameine	16°45'6"N 12°48'43"W	MTN	ADD	ND	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122025127	02_2021_757_3	NGR	103.6	TERA	14°1'8"N 0°45'21"E	NGR	ADD	ND	H	26	BC	4	51	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025193	03_2021_625_2	NGR	103.6	YENI	13°25'49"N 2°59'38"E	NGR	ADD	ND	H	25	BC	4	33		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025505	03_2021_1008_4	NGR	103.6	DJIRATAOUA	13°24'27"N 7°8'23"E	NGR	ADD	ND	H	25	BC	4	38		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122028698		AZE	103.7	POYLU	41°11'13"N 45°26'58"E	AZE	ADD	ND	V	30	BC	4	171	KAZ, RUS, TUR	ARM(4.2.2.A, F) GEO(4.2.2.A, F) IRN(4.2.2.A, F) IRQ(4.2.2.F)
122009845	BR_SHAKAWE_103.7	BOT	103.7	SHAKAWE	18°24'0"S 21°50'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.F)
122009894	BR_SELEBI_PIKW_103.7	BOT	103.7	SELEBI PIKWE	22°0'0"S 27°49'0"E	BOT	ADD	D	H	34.5	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
121000146		CTI	103.7	Dabou	5°19'11"N 4°22'33"W	CTI	ADD	ND	V	37	BC	4	118		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024281	Guiberoua B 103.7	CTI	103.7	Guiberoua B	6°14'27"N 6°10'35"W	CTI	ADD	ND	V	30	BC	4	116		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024306	Sipilou F 103.7	CTI	103.7	Sipilou F	7°52'0"N 8°6'0"W	CTI	ADD	ND	V	30	BC	4	128		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.A, F)
122024316	Assinie mafia F103.7	CTI	103.7	Assinie mafia F	5°8'20"N 3°17'47"W	CTI	ADD	ND	V	30	BC	4	85		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F) TGO(4.2.2.F)
122011581		GAB	103.7	COCOBEACH	1°0'0"N 9°20'0"E	GAB	ADD	ND	V	33	BC	4	100		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A, F) STP(4.2.2.A, F)
122028852	NRBO1037	GHA	103.7	BOLE	9°1'55"N 2°29'6"W	GHA	ADD	ND	V	35.6	BC	4	92	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028931	VRWW1037	GHA	103.7	WORAWORA	7°31'10"N 0°22'20"E	GHA	ADD	ND	V	33.8	BC	4	193	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122026884	BR_SIRAKORO_103.7FIX	MLI	103.7	SIRAKORO	12°40'57"N 9°13'35"W	MLI	ADD	ND	V	20	BC	4	65	BFA, CTI, GUI, NGR, SEN	GNB(4.2.2.F) LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026899	BR_DIARRA_103.7FIXX	MLI	103.7	DIARRA	15°19'2"N 9°18'50"W	MLI	ADD	ND	V	20	BC	4	59	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.A, F)
122021743		MRC	103.7	ASSA	28°36'15"N 9°25'55"W	MRC	ADD	ND	V	40	BC	4	134		ALG(4.2.2.A, F) E(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022147		MRC	103.7	ESSAOUIRA VILLE	31°29'32"N 9°44'2"W	MRC	ADD	D	V	30	BC	4	225		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022322		MRC	103.7	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022533		MRC	103.7	MASSA	29°58'34"N 9°37'55"W	MRC	ADD	ND	V	30	BC	4	62		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022747		MRC	103.7	RABAT	33°59'11"N 6°50'57"W	MRC	ADD	ND	V	33	BC	4	93		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022862		MRC	103.7	SKHOUR RHAMNA	32°28'17"N 7°56'21"W	MRC	ADD	ND	V	30	BC	4	291		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022873		MRC	103.7	SMARA	26°44'19"N 11°40'3"W	AOE	ADD	ND	V	30	BC	4	119		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023103		MRC	103.7	TARGUIST	34°56'46"N 4°18'56"W	MRC	ADD	ND	V	27	BC	4	521		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023134		MRC	103.7	TATA	29°44'30"N 7°58'24"W	MRC	ADD	ND	V	33	BC	4	204		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023202		MRC	103.7	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	ND	V	40	BC	4	45		MTN(4.2.2.A, F)
122023436		MRC	103.7	AGADIR OUFELLA	30°25'54"N 9°37'32"W	MRC	MODIFY	D	V	42	BC	4	206		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023521		MRC	103.7	BOUMALNE	31°22'0"N 5°59'7"W	MRC	MODIFY	D	V	37	BC	4	153		ALG(4.2.2.A, F)
122008425	El Melgue103.7	MTN	103.7	El Melgue	14°54'6"N 11°48'59"W	MTN	ADD	D	V	27	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008637	Baydiam103.7	MTN	103.7	Baydiam	15°3'12"N 11°50'46"W	MTN	ADD	D	V	27	BC	4	57		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008663	Aghjerte103.7	MTN	103.7	Aghjerte	16°27'49"N 8°56'25"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008816	Vrea Litama103.7	MTN	103.7	Vrea Litama	15°57'10"N 12°44'43"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009052	Nimlane Tensigh103.7	MTN	103.7	Nimlane Tensigh	18°51'13"N 10°32'44"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009166		MTN	103.7	Chleikha	14°52'10"N 11°55'57"W	MTN	ADD	ND	H	22	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009207		MTN	103.7	KHABOU	14°45'0"N 12°4'0"W	MTN	ADD	ND	H	22	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009493		MTN	103.7	Boukediami	14°50'4"N 11°53'20"W	MTN	ADD	ND	H	22	BC	4	26		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009532		MTN	103.7	Mouslim	14°45'55"N 11°58'17"W	MTN	ADD	ND	H	22	BC	4	23		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122025244	03_2021_705_2	NGR	103.7	BIRNI NKONNI	13°47'25"N 5°15'5"E	NGR	ADD	ND	H	25	BC	4	38	BEN	BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025531	03_2021_1019_3	NGR	103.7	TOUNFAFI	13°52'39"N 7°16'54"E	NGR	ADD	ND	H	25	BC	4	38		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122024869	Rubona-103.7	RRW	103.7	RUBONA	1°43'31"S 29°15'50"E	RRW	ADD	ND	V	30	BC	4	204	BDI, COD, UGA	TZA(4.2.2.A, F)
122007860	BOUREC 103.7	SEN	103.7	BOUREC	12°42'56"N 16°9'58"W	SEN	ADD	ND	V	27	BC	4	55		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
122007931	BAMBEY 103.7	SEN	103.7	BAMBEY	14°41'47"N 16°27'11"W	SEN	ADD	ND	V	27	BC	4	48		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008056	MBANE 103.7	SEN	103.7	RICHARD TOLL	16°27'51"N 15°40'59"W	SEN	ADD	D	H	24	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.A, F)
122025931	KOUMRA_TCD1	TCD	103.7	KOUMRA	8°54'36"N 17°33'0"E	TCD	ADD	ND	H	29	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) COD(4.2.2.F) NIG(4.2.2.F)
122026473	Copperbelt_32	ZMB	103.7	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026544	Mufumbwe-4	ZMB	103.7	MUFUMBWE	13°8'31"S 25°1'0"E	ZMB	ADD	ND	V	33	BC	1	155		AGL(4.2.2.A, F) COD(4.2.2.A, F) NMB(4.2.2.F)
122026592	Mwense_3	ZMB	103.7	MWENSE	10°23'20"S 28°42'8"E	ZMB	ADD	ND	V	33	BC	1	165		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.F)
122026721	Namwala_7	ZMB	103.7	NAMWALA	15°45'0"S 26°30'0"E	ZMB	MODIFY	ND	V	33	BC	1	-86		AGL(4.2.2.F) BOT(4.2.2.A, F) COD(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026769	Kaputa_13	ZMB	103.7	KAPUTA	8°28'28"S 29°39'39"E	ZMB	ADD	ND	V	30	BC	1	95		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122009828	BR_GHANZI_103.8	BOT	103.8	GHANZI	21°41'0"S 21°40'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F)
122009874	BR_BT_15.1_103.8	BOT	103.8	BT 15.1	23°35'0"S 25°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009958	BR_BT_41_103.8	BOT	103.8	BT 41	18°45'0"S 23°45'0"E	BOT	ADD	ND	H	37	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122024157	Grabo B 103.8	CTI	103.8	Grabo B	4°55'6"N 7°29'39"W	CTI	ADD	ND	V	30	BC	4	113		GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) SRL(4.2.2.F)
122024238	Cocody 103.8	CTI	103.8	Cocody	5°20'36"N 4°0'2"W	CTI	ADD	ND	V	27	BC	4	98		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024292	Vavoua B 103.8	CTI	103.8	Vavoua B	7°22'54"N 6°28'42"W	CTI	ADD	ND	V	30	BC	4	104		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024553	Katiola B 103.8	CTI	103.8	Katiola B	8°8'10"N 5°6'1"W	CTI	ADD	ND	H	30	BC	4	143		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122028160		EGY	103.8	CAIRO	30°2'0"N 31°16'0"E	EGY	ADD	D	H	40	BC	4	120	LBY	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028209		EGY	103.8	KATHERINA-MOLQAH	28°33'14"N 33°56'44"E	EGY	ADD	D	H	28	BC	4	302	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028551	SIDI_BARANI 103.8	EGY	103.8	SIDI BARANI	31°37'0"N 25°55'0"E	EGY	ADD	D	H	40.4	BC	4	57	LBY, SDN	GRC(4.2.2.F)
122028615	AIN BADR 103.8	EGY	103.8	AIN BADR	31°6'39"N 25°3'44"E	EGY	ADD	D	V	30	BC	4	57	LBY, SDN	GRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011534		GAB	103.8	ASCHOUKA	0°52'23"S 9°44'33"E	GAB	ADD	ND	V	33	BC	4	105		CME(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122011601		GAB	103.8	LAMBARENE	0°42'0"S 10°13'0"E	GAB	ADD	ND	V	36	BC	4	117		AGL(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122011620		GAB	103.8	MAKOKOU	0°35'0"N 12°51'0"E	GAB	ADD	ND	V	36	BC	4	97		CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011627		GAB	103.8	MAKOUKE	0°27'0"S 10°24'7"E	GAB	ADD	ND	V	33	BC	4	114		CME(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122011675		GAB	103.8	MOANDA	1°33'0"S 13°14'0"E	GAB	ADD	ND	V	33	BC	4	312		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122021343		IRN	103.8	MAROOKHAN	39°31'10"N 44°33'2"E	IRN	ADD	ND	V	23	BC	4	804		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122026816	BR_LOULOUNI_103.8	MLI	103.8	LOULOUNI	10°53'30"N 5°36'19"W	MLI	ADD	ND	V	20	BC	4	41	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) LBR(4.2.2.F)
122021592		MRC	103.8	AKNOUL	34°39'38"N 3°52'40"W	MRC	ADD	ND	V	23	BC	4	267		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021770		MRC	103.8	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022363		MRC	103.8	JDIRIA	26°56'27"N 10°25'45"W	AOE	ADD	ND	V	33	BC	4	131		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022420		MRC	103.8	KHENIFRA	32°58'51"N 5°42'15"W	MRC	ADD	D	V	34	BC	4	252		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022446		MRC	103.8	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	ADD	D	V	30	BC	4	100		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022514		MRC	103.8	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022654		MRC	103.8	OUAZZANE	34°47'5"N 5°34'26"W	MRC	ADD	ND	V	30	BC	4	458	POR	ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F)
122022891		MRC	103.8	TAFRAOUTE	29°37'2"N 8°56'37"W	MRC	ADD	ND	V	40.792	BC	4	993		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023025		MRC	103.8	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40	BC	4	168		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023163		MRC	103.8	TAZNAKHT	30°34'18"N 7°11'54"W	MRC	ADD	ND	V	30	BC	4	125		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023186		MRC	103.8	TAZZARINE	30°47'8"N 5°34'10"W	MRC	ADD	ND	V	30	BC	4	105		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023387		MRC	103.8	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122008507	Dolol Cive103.8	MTN	103.8	Dolol Cive	15°33'55"N 13°3'47"W	MTN	ADD	D	V	27	BC	4	68		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008543	Tenghadej103.8	MTN	103.8	Tenghadej	17°58'48"N 14°43'48"W	MTN	ADD	D	V	27	BC	4	73		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008555	Taguilalitt103.8	MTN	103.8	Taguilalitt	17°2'39"N 15°31'11"W	MTN	ADD	D	V	27	BC	4	69		GMB(4.2.2.F) GNB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008565	Boutalhaya103.8	MTN	103.8	Boutalhaya	17°5'44"N 14°58'37"W	MTN	ADD	D	V	27	BC	4	61		GMB(4.2.2.F) GNB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008695	Sava103.8	MTN	103.8	Sava	16°8'10"N 9°40'44"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008925	Leweinatt2 103.8	MTN	103.8	Leweinatt 2	15°25'46"N 12°7'53"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008928	Tektacka103.8	MTN	103.8	Tektacka	15°27'3"N 12°33'56"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008964	Tiguint103.8	MTN	103.8	Tiguint	17°10'7"N 16°3'40"W	MTN	ADD	D	V	27	BC	4	34		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.A, F) SEN(4.2.2.A, F)
122008987	Jreif103.8	MTN	103.8	Jreif	16°30'0"N 7°10'59"W	MTN	ADD	D	V	27	BC	4	86		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009012	Eghreijitt103.8	MTN	103.8	Eghreijitt	18°21'16"N 9°12'35"W	MTN	ADD	D	V	27	BC	4	18		MLI(4.2.2.F)
122009058	Chegat103.8	MTN	103.8	Chegat	23°33'36"N 11°42'57"W	MTN	ADD	D	V	22.5	BC	4	42		MRC(4.2.2.A, F)
122009580		MTN	103.8	EL MEINANE	19°8'0"N 11°25'0"W	MTN	ADD	ND	H	22	BC	4	78		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009723		MTN	103.8	NEMA	16°36'0"N 7°14'0"W	MTN	ADD	ND	V	22	BC	4	162		BFA(4.2.2.F) MLI(4.2.2.A, F)
122025281	03_2021_800_2	NGR	103.8	AGUIE	13°30'12"N 7°46'37"E	NGR	ADD	ND	H	25	BC	4	34		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025412	03_2021_935_3	NGR	103.8	KABELAWA	13°44'15"N 12°55'56"E	NGR	ADD	ND	H	25	BC	4	32	CME, NIG, TCD	
122025463	03_2021_914_4	NGR	103.8	DAO TIMNI	20°33'35"N 13°32'24"E	NGR	ADD	ND	H	25	BC	4	36		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122025710	03_2021_962_4	NGR	103.8	DAN TCHAO	12°52'44"N 9°5'31"E	NGR	ADD	ND	H	25	BC	4	34		NIG(4.2.2.A, F) TCD(4.2.2.F)
122025915	BR_E_2	TCD	103.8	E	20°21'0"N 20°37'0"E	TCD	ADD	D	H	40	BC	4	300		EGY(4.2.2.F) LBY(4.2.2.A, F) NGR(4.2.2.F) SDN(4.2.2.A, F)
122009774	BR_RAKHUNA	BOT	103.9	RAKHUNA	25°38'0"S 25°33'0"E	BOT	ADD	D	H	30	BC	4	100		AFS(4.2.2.A, F) LSO(4.2.2.F)
122009781	BR_TV_HILL	BOT	103.9	TV HILL	24°40'0"S 25°6'0"E	BOT	ADD	ND	H	34	BC	4	160		AFS(4.2.2.A, F) ZWE(4.2.2.F)
122009802	BR_MATSITAMA	BOT	103.9	MATSITAMA	21°0'0"S 26°30'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122009826	BR_TSABONG_103.9	BOT	103.9	TSABONG	26°4'0"S 22°28'0"E	BOT	ADD	ND	H	34.8	BC	4	100	AFS	NMB(4.2.2.A, F)
122009898	BR_PALAPYE_103.9	BOT	103.9	PALAPYE	22°33'0"S 27°8'0"E	BOT	ADD	D	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122010135	BR_MOLALATAU_103.9	BOT	103.9	MOLALATAU	22°10'0"S 28°40'0"E	BOT	ADD	ND	H	30	BC	4	80	AFS	MOZ(4.2.2.F) SWZ(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024597	Tiebissou B 103.9	CTI	103.9	Tiebissou B	7°9'33"N 5°13'23"W	CTI	ADD	ND	V	30	BC	4	93		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028135	RAFAH 103.9	EGY	103.9	RAFAH	31°14'17"N 34°8'53"E	EGY	ADD	D	H	29	BC	4	110	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.A, F) IRQ(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028167		EGY	103.9	MARSA ALAM	25°4'10"N 34°53'20"E	EGY	ADD	D	H	40	BC	4	210	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F)
122028224		EGY	103.9	NASR LAKE 2	23°39'30"N 32°26'30"E	EGY	ADD	D	H	40	BC	4	67	LBY, SDN	ARS(4.2.2.F)
122028330		EGY	103.9	EL DAKHLA	25°30'0"N 29°1'0"E	EGY	ADD	D	H	43	BC	4	99	LBY, SDN	
122028376		EGY	103.9	R310	25°3'0"N 30°32'0"E	EGY	ADD	D	H	43	BC	4	80	LBY, SDN	
122028583	KATTARA 103.9	EGY	103.9	KATTARA	30°16'11"N 27°15'44"E	EGY	ADD	D	H	37	BC	4	50	LBY, SDN	
122011560		GAB	103.9	BOLOSSOVILLE	1°49'1"N 11°47'1"E	GAB	ADD	D	V	33	BC	4	82		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.F)
122011570		GAB	103.9	BOOUE	0°5'0"S 11°57'0"E	GAB	ADD	ND	V	33	BC	4	132		AGL(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011588		GAB	103.9	ETEKE	1°28'58"S 11°28'55"E	GAB	ADD	ND	V	33	BC	4	225		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122028757		GHA	103.9	Techiman	7°34'59"N 1°55'14"W	GHA	ADD	ND	V	35.6	BC	4	202	BFA, CTI, TGO	BEN(4.2.2.F)
122028944	VRHO1039	GHA	103.9	HO	6°36'36"N 0°26'42"E	GHA	ADD	ND	V	27.1	BC	4	353	BEN, BFA, CTI, TGO	NIG(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021256		IRN	103.9	MOGHAN	39°12'47"N 47°58'29"E	IRN	ADD	D	V	40.2	BC	4	628		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) KAZ(4.2.2.A, F) RUS(4.2.2.A, F) TKM(4.2.2.A, F) TUR(4.2.2.A, F)
122021423		IRN	103.9	ESTEPANUS	38°58'43"N 45°28'25"E	IRN	ADD	ND	V	13	BC	4	726		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
120272041		MRC	103.9	EL OUATIA	28°29'21"N 11°20'14"W	MRC	ADD	ND	V	30	BC	4	40	E	ALG(4.2.2.F) MTN(4.2.2.F) POR(4.2.2.F)
122021483		MRC	103.9	AGDEZ	30°41'38"N 6°26'42"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021869		MRC	103.9	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	ND	V	30	BC	4	40		MTN(4.2.2.A, F)
122022070		MRC	103.9	EL JADIDA	33°14'0"N 8°30'31"W	MRC	ADD	ND	V	35	BC	4	56		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022426		MRC	103.9	Khmis Oulad Ayad	32°20'11"N 6°22'33"W	MRC	ADD	ND	V	30	BC	4	78		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022461		MRC	103.9	LEMSID	23°36'0"N 13°51'0"W	AOE	ADD	ND	V	35	BC	4	58		E(4.2.2.F) MTN(4.2.2.A, F)
122022577		MRC	103.9	MIDELT	32°41'48"N 4°45'25"W	MRC	ADD	ND	V	35	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022601		MRC	103.9	MISSOUR	33°0'1"N 4°10'22"W	MRC	ADD	ND	V	25	BC	4	647		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023500		MRC	103.9	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	30	BC	4	100		E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122023730		MRC	103.9	OUKAIMEDEN	31°12'33"N 7°51'52"W	MRC	MODIFY	D	V	42	BC	4	1437		ALG(4.2.2.F) MTN(4.2.2.F)
122008541	Nebaghiya103.9	MTN	103.9	Nebaghiya	17°31'45"N 15°3'13"W	MTN	ADD	D	V	27	BC	4	64		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008604	Tachott103.9	MTN	103.9	Tachott	20°23'39"N 13°6'2"W	MTN	ADD	D	V	27	BC	4	87		MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008752	El Ghabra103.9	MTN	103.9	El Ghabra	16°47'33"N 12°41'24"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009032	BIR MOGHREIN103.9	MTN	103.9	BIR MOGHREIN	25°8'0"N 11°31'0"W	MTN	ADD	D	V	27	BC	4	43		ALG(4.2.2.F) E(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.A, F)
122009384		MTN	103.9	Bir Oum Guereine	25°13'44"N 11°34'43"W	MTN	ADD	ND	H	22	BC	4	49		ALG(4.2.2.F) E(4.2.2.F) MRC(4.2.2.A, F)
122025460	03_2021_976_5	NGR	103.9	ZINDER	13°48'28"N 8°59'23"E	NGR	ADD	ND	H	27	BC	4	75		NIG(4.2.2.A, F) TCD(4.2.2.F)
122025521	03_2021_1014_7	NGR	103.9	MADAWELLA	18°40'19"N 7°28'57"E	NGR	ADD	ND	H	25	BC	4	51		ALG(4.2.2.A, F) MLI(4.2.2.F)
122025546	03_2021_1107	NGR	103.9	MADAOUA	14°4'17"N 5°57'32"E	NGR	ADD	ND	H	25	BC	4	56		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025558	03_2021_1119	NGR	103.9	DOLBEL	14°37'1"N 0°17'1"E	NGR	ADD	ND	H	26	BC	4	38	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025586	03_2021_1113_4	NGR	103.9	SAGUIA	13°27'44"N 1°6'6"E	NGR	ADD	ND	H	26	BC	4	45	BEN, BFA, MLI	GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025628	03_2021_1206_2	NGR	103.9	KANDADJI	14°35'24"N 1°0'3"E	NGR	ADD	ND	H	26	BC	4	43	BEN, BFA, MLI	GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025662	03_2021_1026_5	NGR	103.9	TAM	13°8'2"N 12°8'14"E	NGR	ADD	ND	H	25	BC	4	41	CME, NIG	TCD(4.2.2.A, F)
122024848	Huye-103.9	RRW	103.9	HUYE	2°34'0"S 29°41'0"E	RRW	MODIFY	ND	V	30	BC	4	530	BDI, UGA	COD(4.2.2.A, F) TZA(4.2.2.A, F)
122007797	LINGUERE VILLE 103.9	SEN	103.9	LINGUERE	15°23'36"N 15°7'5"W	SEN	ADD	ND	V	27	BC	4	34	MTN	GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F)
122007951	TOUBA MBOULE 103.9	SEN	103.9	TOUBA MBOULE	14°34'12"N 15°57'12"W	SEN	ADD	ND	V	27	BC	4	35		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008137		SEN	103.9	Mekhe	15°8'undefined"N 16°38'undefined"W	SEN	MODIFY	ND	H	25	BC	4	57		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008159	T01060906d14	SEN	103.9	DAKAR	14°42'0"N 17°27'0"W	SEN	MODIFY	ND	V	27	BC	3	59	GNB, GUI, MLI, MTN	GMB(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010358	SOKODE2	TGO	103.9	SOKODE	8°59'5"N 1°8'57"E	TGO	ADD	ND	H	20	BC	4	72	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026684	Mulobezi_3	ZMB	103.9	MULOBEZI	16°46'40"S 25°10'31"E	ZMB	ADD	ND	V	33	BC	1	102		AGL(4.2.2.A, F) BOT(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122009780	BR_KASANE	BOT	104	KASANE	17°48'0"S 25°10'0"E	BOT	ADD	ND	H	40	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122009822	BR_LOBATSE_104	BOT	104	LOBATSE	25°13'0"S 25°40'0"E	BOT	ADD	D	H	30	BC	4	300		AFS(4.2.2.A, F) LSO(4.2.2.F) ZWE(4.2.2.F)
122009927	BR_BT_17_104	BOT	104	BT 17	23°0'0"S 21°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122006999		COG	104	KIMONGO	4°30'0"S 12°55'0"E	COG	MODIFY	ND	H	30	BC	4	323	COD	AGL(4.2.2.A, F) GAB(4.2.2.A, F)
122024181	Seguela B 104	CTI	104	Seguela B	8°4'30"N 6°47'38"W	CTI	ADD	ND	V	30	BC	4	323		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024237	Cocody 104	CTI	104	Cocody	5°21'16"N 3°58'46"W	CTI	ADD	ND	V	27	BC	4	94		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024280	Gagnoa B 104	CTI	104	Gagnoa B	6°8'13"N 5°57'29"W	CTI	ADD	ND	V	30	BC	4	106		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024311	Kouassia Niag F 104	CTI	104	Kouassia Niaguini F	7°23'0"N 3°2'0"W	CTI	ADD	ND	V	30	BC	4	106		BFA(4.2.2.A, F) GHA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024531	Odienne B 104	CTI	104	Odienne B	9°30'25"N 7°33'46"W	CTI	ADD	ND	V	30	BC	4	78	GUI, MLI	BFA(4.2.2.A, F) LBR(4.2.2.A, F) SRL(4.2.2.F)
122024582	Blolequin F 104	CTI	104	Blolequin F	6°34'22"N 8°0'24"W	CTI	ADD	ND	V	30	BC	4	94		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122028130		EGY	104	KARKAR	23°57'0"N 32°20'0"E	EGY	ADD	D	H	40	BC	4	191	LBY, SDN	ARS(4.2.2.A, F)
122028145		EGY	104	ASSYOUT	27°11'0"N 31°10'0"E	EGY	ADD	D	H	40	BC	4	172	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028259		EGY	104	BIR MORR	23°20'30"N 30°0'0"E	EGY	ADD	D	H	40	BC	4	46	LBY, SDN	
122028338		EGY	104	IDFU	24°59'0"N 32°53'0"E	EGY	ADD	D	H	40	BC	4	75	LBY, SDN	ARS(4.2.2.A, F)
122028415		EGY	104	MATRUH	31°21'0"N 27°15'0"E	EGY	ADD	D	H	40	BC	4	50	LBY, SDN	GRC(4.2.2.F)
122028453		EGY	104	ABU ZENIMA	29°3'0"N 33°6'29"E	EGY	ADD	D	H	40	BC	4	76	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028499	BENI_SUEF 104	EGY	104	BENI SUEF	29°3'0"N 31°5'0"E	EGY	ADD	D	H	40	BC	4	48	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028531	West Farafra 104	EGY	104	West Farafra	27°14'30"N 25°24'30"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	
122028577	QARA 104	EGY	104	QARA	30°12'20"N 24°57'29"E	EGY	ADD	D	V	30	BC	4	57	LBY, SDN	
122028588	BIR NAHED 104	EGY	104	BIR NAHED	29°37'12"N 28°22'37"E	EGY	ADD	ND	H	37	BC	4	50	LBY, SDN	
122011549		GAB	104	BATOUALA	0°48'31"N 13°25'9"E	GAB	ADD	ND	V	33	BC	4	63		CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011552		GAB	104	BELINGA	1°6'0"N 13°11'0"E	GAB	ADD	ND	V	33	BC	4	150		CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011610		GAB	104	LEKORI	0°57'6"S 13°48'3"E	GAB	ADD	ND	V	33	BC	4	63		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122020830	GUECKEDOU_104	GUI	104	GUECKEDOU	8°33'33"N 10°7'41"W	GUI	MODIFY	ND	V	25	BC	4	79	CTI, MLI, SEN	LBR(4.2.2.A, F) SRL(4.2.2.A, F)
122021390		IRN	104	ASHEGHLOO	38°59'15"N 46°42'5"E	IRN	ADD	ND	V	13	BC	4	69		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021619		MRC	104	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)
122021639		MRC	104	AMGALA	26°24'1"N 11°29'43"W	AOE	ADD	ND	V	30	BC	4	151		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.A, F)
122021904		MRC	104	BOU RIBIA	30°9'16"N 6°22'2"W	MRC	ADD	ND	V	30	BC	4	98		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022283		MRC	104	IGHERM	30°6'29"N 8°27'21"W	MRC	ADD	ND	V	30	BC	4	537		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022403		MRC	104	KELAAT MEGOUNA	31°15'3"N 6°7'57"W	MRC	ADD	ND	V	27	BC	4	109		ALG(4.2.2.A, F)
122022434		MRC	104	KHOURIBGA	32°53'0"N 6°55'0"W	MRC	ADD	ND	V	30	BC	4	171		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022484		MRC	104	MAHBES	27°24'33"N 9°2'35"W	AOE	ADD	ND	V	37	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022771		MRC	104	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022920		MRC	104	TAHAR SOUK	34°39'18"N 4°16'37"W	MRC	ADD	ND	V	23	BC	4	88		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022970		MRC	104	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022993		MRC	104	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023035		MRC	104	TAMRI	30°43'50"N 9°50'51"W	MRC	ADD	ND	V	30	BC	4	110	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122023051		MRC	104	TANALT	29°46'45"N 9°10'10"W	MRC	ADD	ND	V	32	BC	4	388		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023081		MRC	104	TAOUZ	30°54'22"N 3°59'48"W	MRC	ADD	ND	V	37	BC	4	43		ALG(4.2.2.A, F) E(4.2.2.F)
122023231		MRC	104	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023568		MRC	104	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)
122008372	Bangou104	MTN	104	Bangou	16°16'57"N 6°59'39"W	MTN	ADD	D	V	27	BC	4	35		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122008671	Timzine104	MTN	104	Timzine	16°0'34"N 10°15'14"W	MTN	ADD	D	V	27	BC	4	72		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008787	Tikobra104	MTN	104	Tikobra	16°19'50"N 12°12'16"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008941	Souvi104	MTN	104	Souvi	15°43'2"N 11°46'26"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009071		MTN	104	Mebrouk	16°23'13"N 7°22'13"W	MTN	ADD	ND	H	22	BC	4	44		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009075		MTN	104	Beribave	16°29'45"N 7°31'6"W	MTN	ADD	ND	H	22	BC	4	35		GUI(4.2.2.F) MLI(4.2.2.A, F)
122009078		MTN	104	Agouenit	16°43'49"N 7°33'59"W	MTN	ADD	ND	H	22	BC	4	24		MLI(4.2.2.F)
122009081		MTN	104	Koumbi Saleh	16°45'27"N 7°59'35"W	MTN	ADD	ND	H	22	BC	4	37		GUI(4.2.2.F) MLI(4.2.2.A, F)
122009251		MTN	104	Noual	16°36'17"N 7°55'51"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F)
122009255		MTN	104	Weizen	16°33'15"N 7°49'14"W	MTN	ADD	ND	H	22	BC	4	22		GUI(4.2.2.F) MLI(4.2.2.F)
122009274		MTN	104	Katawan 1	16°4'18"N 6°46'0"W	MTN	ADD	ND	H	22	BC	4	54		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009283		MTN	104	Medroum	16°17'21"N 7°24'37"W	MTN	ADD	ND	H	22	BC	4	40		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009365		MTN	104	Dar Selam	16°9'34"N 6°52'17"W	MTN	ADD	ND	H	22	BC	4	39		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009376		MTN	104	Chekrteil	16°58'43"N 7°25'35"W	MTN	ADD	ND	H	22	BC	4	34		MLI(4.2.2.F)
122024945	NGR_02_2021_32	NGR	104	SOUDA	13°2'50"N 3°12'15"E	NGR	ADD	ND	V	24.77	BC	4	56	BEN	BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122024971	NGR_02_2021_58	NGR	104	SOUDA	13°48'22"N 8°7'7"E	NGR	ADD	ND	V	24.77	BC	4	85		NIG(4.2.2.A, F)
122025012	NGR_02_2021_99	NGR	104	SOUDA	13°30'22"N 2°7'7"E	NGR	ADD	ND	V	24.77	BC	4	89	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122024889	Jari-104	RRW	104	JARI	1°53'10"S 30°1'0"E	RRW	ADD	ND	V	25	BC	4	492	BDI	COD(4.2.2.A, F) KEN(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
122007871	DIEMBERENG 104	SEN	104	DIEMBERENG	12°28'0"N 16°46'0"W	SEN	ADD	D	V	27	BC	4	38		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.F)
122007950	MBACKE 104	SEN	104	MBACKE	14°48'0"N 15°55'0"W	SEN	ADD	ND	V	24	BC	4	49		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008023	FISSEL 104	SEN	104	FISSEL	14°32'28"N 16°36'47"W	SEN	ADD	ND	V	27	BC	4	36		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008025	KHOMBOLE 104	SEN	104	KHOMBOLE	14°46'6"N 16°41'6"W	SEN	ADD	ND	V	24	BC	4	32		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008208		SEN	104	Pikine	14°45'undefined"N 17°26'undefined"W	SEN	MODIFY	ND	H	27	BC	4	58		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122025901	BR_AM_TIMAN	TCD	104	AM TIMAN	11°3'0"N 20°17'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) SDN(4.2.2.A, F)
122025914	BR_EGUITIMMI	TCD	104	EGUITIMMI	15°48'0"N 16°19'0"E	TCD	ADD	ND	H	40	BC	4	300		CME(4.2.2.A, F) NGR(4.2.2.A, F) NIG(4.2.2.A, F)
122009778	BR_OLIFANTSDRIFT	BOT	104.1	OLIFANTSDRIFT	24°9'0"S 26°48'0"E	BOT	ADD	D	H	30	BC	4	80	AFS	MOZ(4.2.2.F) SWZ(4.2.2.F) ZWE(4.2.2.F)
122009799	BR_GABANE	BOT	104.1	GABANE	24°40'0"S 25°46'0"E	BOT	ADD	D	H	30	BC	4	300	AFS	ZWE(4.2.2.F)
122009824	BR_FRANCISTOWN_104.1	BOT	104.1	FRANCISTOWN	21°9'0"S 27°31'0"E	BOT	ADD	D	H	37	BC	4	140		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122009846	BR_SHAKAWE_104.1	BOT	104.1	SHAKAWE	18°24'0"S 21°50'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.F)
122009860	BR_TSETSEJWE_104.1	BOT	104.1	TSETSEJWE	22°45'0"S 27°45'0"E	BOT	ADD	D	H	33	BC	4	160		AFS(4.2.2.A, F) MOZ(4.2.2.F) SWZ(4.2.2.F) ZWE(4.2.2.A, F)
122009872	BR_MAHALAPYE_104.1	BOT	104.1	MAHALAPYE	23°7'0"S 26°50'0"E	BOT	ADD	ND	H	34.8	BC	4	100	AFS	MOZ(4.2.2.F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009911	BR_BT_12_104.1	BOT	104.1	BT 12	24°30'0"S 20°30'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122009977	BR_NATA_104.1	BOT	104.1	NATA	20°15'0"S 26°18'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
121000064		CTI	104.1	GRAND-BASSAM	5°12'37"N 3°43'59"W	CTI	ADD	ND	V	37	BC	4	107	GHA	BFA(4.2.2.F) LBR(4.2.2.F)
122024136	Lotenzia B 104.1	CTI	104.1	Lotenzia Bouafle B	6°59'5"N 5°36'14"W	CTI	ADD	ND	V	30	BC	4	485		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122026415		E	104.1	IGUELDO	43°19'1"N 2°0'43"W	E	MODIFY	D	M	36.02	BC	4	160		AND(4.2.2.A, F) F(4.2.2.A, F) POR(4.2.2.F)
122028169		EGY	104.1	SHARM EL SHEIKE	27°51'0"N 34°15'0"E	EGY	ADD	D	H	38.5	BC	4	298	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028184		EGY	104.1	MARSA SHAAB	22°40'9"N 35°55'49"E	EGY	ADD	D	H	35	BC	4	42	LBY, SDN	ARS(4.2.2.F)
122011659		GAB	104.1	MITZIC	0°47'0"N 11°32'0"E	GAB	ADD	D	V	33	BC	4	150		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) STP(4.2.2.F)
122011929		GAB	104.1	GAMBA	2°43'0"S 10°1'0"E	GAB	MODIFY	ND	V	37	BC	4	112		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F) STP(4.2.2.A, F)
122028887	UEBO1041	GHA	104.1	BOLGATANGA	10°48'28"N 0°50'19"W	GHA	ADD	ND	V	41.6	BC	4	94	BEN, BFA, CTI, MLI, TGO	NGR(4.2.2.A, F) NIG(4.2.2.F)
122029021		GHA	104.1	KUMASI	6°42'16"N 1°37'58"W	GHA	ADD	ND	V	33.9	BC	4	104	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122020835	KAMSAR_104.1	GUI	104.1	KAMSAR	10°39'52"N 14°35'4"W	GUI	MODIFY	ND	V	24	BC	4	50	CTI, MLI, SEN	GMB(4.2.2.F) GNB(4.2.2.A, F) SRL(4.2.2.A, F)
122029080		LTU	104.1	KAUNAS	54°56'0"N 23°56'0"E	LTU	MODIFY	ND	H	43	BC	4	220		BLR(4.2.2.A, F) EST(4.2.2.A, F) LVA(4.2.2.A, F) POL(4.2.2.A, F) RUS(4.2.2.A, F) S(4.2.2.A, F) UKR(4.2.2.A, F)
120269566		MRC	104.1	TISSINT	29°53'45"N 7°20'25"W	MRC	ADD	ND	V	30	BC	4	605		ALG(4.2.2.A, F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021553		MRC	104.1	AKHFENIR	28°5'55"N 12°2'46"W	MRC	ADD	ND	V	30	BC	4	54	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122021851		MRC	104.1	BIR ANZARANE	23°53'20"N 14°31'55"W	AOE	ADD	ND	V	30	BC	4	71		E(4.2.2.F) MTN(4.2.2.A, F)
122022131		MRC	104.1	ERRACHIDIA	31°56'9"N 4°24'38"W	MRC	ADD	D	V	40	BC	4	62		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022228		MRC	104.1	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	AOE	ADD	ND	V	37	BC	4	211		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022323		MRC	104.1	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022787		MRC	104.1	S Moussa B Ali	33°34'0"N 7°21'44"W	MRC	ADD	ND	V	30	BC	4	97	E	ALG(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122023104		MRC	104.1	TARGUIST	34°56'46"N 4°18'56"W	MRC	ADD	ND	V	27	BC	4	521	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023145		MRC	104.1	TAZEMMOURT	30°24'15"N 8°49'27"W	MRC	ADD	ND	V	36	BC	4	179		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023203		MRC	104.1	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	ND	V	40	BC	4	45		MTN(4.2.2.A, F)
122023325		MRC	104.1	YOUSSOUFIA	32°14'31"N 8°31'21"W	MRC	ADD	ND	V	30	BC	4	116		ALG(4.2.2.F) E(4.2.2.F)
122023605		MRC	104.1	ESSAOUIRA JBEL LAHDID	31°43'58"N 9°27'11"W	MRC	MODIFY	D	V	42	BC	4	706		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122008493	Tokomadji104.1	MTN	104.1	Tokomadji	15°43'42"N 13°14'27"W	MTN	ADD	D	V	27	BC	4	67		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008965	Achemime104.1	MTN	104.1	Achemime	16°42'38"N 6°57'36"W	MTN	ADD	D	V	27	BC	4	43		BFA(4.2.2.F) MLI(4.2.2.A, F)
122009294		MTN	104.1	Aghlembitt	18°24'42"N 11°54'22"W	MTN	ADD	ND	H	22	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009306		MTN	104.1	Lemgueitea	18°9'5"N 12°20'28"W	MTN	ADD	ND	H	22	BC	4	32		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009464		MTN	104.1	Leftah	17°38'27"N 11°19'49"W	MTN	ADD	ND	H	22	BC	4	32		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009551		MTN	104.1	ALKHEDYA	17°50'0"N 11°34'0"W	MTN	ADD	ND	H	22	BC	4	29		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009573		MTN	104.1	TAMASSOUMIT	18°30'0"N 12°40'0"W	MTN	ADD	ND	H	22	BC	4	68		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009575		MTN	104.1	GUELB ERRICHATT	21°5'0"N 11°20'0"W	MTN	ADD	ND	H	22	BC	4	67		MRC(4.2.2.F)
122025098	03_2021_01	NGR	104.1	YASSAN	14°55'0"N 0°51'0"E	NGR	ADD	ND	H	26	BC	4	67	BEN, BFA, MLI	GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025292	03_2021_807_4	NGR	104.1	MARADI	13°29'36"N 7°5'45"E	NGR	ADD	ND	H	26	BC	4	59		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025366	03_2021_905_5	NGR	104.1	DIRKOU	18°59'37"N 12°53'33"E	NGR	ADD	ND	H	30	BC	4	34		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122025407	03_2021_934_3	NGR	104.1	DIFFA	13°18'53"N 12°37'3"E	NGR	ADD	ND	H	27	BC	4	37	NIG	CME(4.2.2.A, F) TCD(4.2.2.A, F)
122025536	03_2021_1022	NGR	104.1	SASSOUMBROUM	13°2'13"N 8°40'30"E	NGR	ADD	ND	H	25	BC	4	46		NIG(4.2.2.A, F)
122025568	03_2021_1103_2	NGR	104.1	ILLELA	14°27'43"N 5°15'5"E	NGR	ADD	ND	H	25	BC	4	46		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025574	03_2021_1106_4	NGR	104.1	TCHINTABARADEN	15°54'10"N 5°48'11"E	NGR	ADD	ND	H	25	BC	4	32		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122007356		SEN	104.1	Mbour	14°25'undefined"N 16°58'undefined"W	SEN	MODIFY	ND	H	30	BC	4	64		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122007785	SARAYA 104.1	SEN	104.1	SARAYA	12°49'35"N 11°48'17"W	SEN	ADD	D	V	24	BC	4	47		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.F) SRL(4.2.2.F)
122025899	BR_DOBA_1	TCD	104.1	DOBA	8°40'0"N 16°51'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) COD(4.2.2.F) NIG(4.2.2.A, F)
122026474	Copperbelt_33	ZMB	104.1	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026711	Lusaka_37	ZMB	104.1	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009815	BR_WERDA_104.2	BOT	104.2	WERDA	25°16'0"S 23°17'0"E	BOT	ADD	ND	H	34.8	BC	4	150	AFS	NMB(4.2.2.F)
122010108	BR_TSHANE_104.2	BOT	104.2	TSHANE	24°0'0"S 21°50'0"E	BOT	ADD	ND	H	37	BC	4	200	AFS	NMB(4.2.2.A, F)
121000103		CTI	104.2	Rubino	6°4'11"N 4°16'21"W	CTI	ADD	ND	V	37	BC	4	143	MLI	BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F)
122024123	Bleanianda B 104.2	CTI	104.2	Bleanianda B	6°18'29"N 5°42'21"W	CTI	ADD	ND	V	30	BC	4	130		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024140	Dimbokro B 104.2	CTI	104.2	Dimbokro B	6°39'1"N 4°42'26"W	CTI	ADD	ND	V	30	BC	4	107		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024304	Santa F 104.2	CTI	104.2	Santa F	8°16'0"N 8°4'0"W	CTI	ADD	ND	V	30	BC	4	99		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.A, F)
122028183		EGY	104.2	CAIRO	30°2'0"N 31°16'0"E	EGY	ADD	D	H	50	BC	4	245	LBY, SDN	ARS(4.2.2.A, F) CYP(4.2.2.A) GRC(4.2.2.A) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.A, F) PSE(4.2.2.A, F) SYR(4.2.2.A) TUR(4.2.2.A) XZZ(4.2.2.A, F)
122028293		EGY	104.2	R8	30°51'15"N 29°50'37"E	EGY	ADD	D	H	40	BC	4	53	LBY, SDN	CYP(4.2.2.F) ISR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028315		EGY	104.2	EL MAHALLA	30°58'0"N 31°10'0"E	EGY	ADD	D	H	40	BC	4	126	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028320		EGY	104.2	ISMAILIA	30°25'0"N 32°16'0"E	EGY	ADD	D	H	47	BC	4	117	LBY, SDN	ARS(4.2.2.A, F) CYP(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028471	EL HASANA 104.2	EGY	104.2	EL HASANA	30°27'50"N 33°47'17"E	EGY	ADD	D	H	34	BC	4	82	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028591	GABAL OWINAT 104.2	EGY	104.2	GABAL OWINAT	22°7'59"N 25°7'0"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	TCD(4.2.2.F)
122011645		GAB	104.2	MEDOUNEU	1°1'0"N 10°48'0"E	GAB	ADD	ND	V	33	BC	4	217	CME	COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.A, F)
122011939		GAB	104.2	MALINGA	2°25'0"S 12°13'0"E	GAB	MODIFY	ND	V	33	BC	4	192		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122021960		MRC	104.2	BOUKRAA	26°21'2"N 12°50'58"W	AOE	ADD	ND	V	30	BC	4	114		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022033		MRC	104.2	EL AIOUN DU DRAA	28°29'44"N 10°40'27"W	MRC	ADD	ND	V	23	BC	4	121		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022193		MRC	104.2	GOULMIMA	31°42'19"N 4°57'10"W	MRC	ADD	ND	V	33	BC	4	199		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022262		MRC	104.2	HAOUZA	27°5'58"N 10°59'42"W	AOE	ADD	ND	V	33	BC	4	38		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022385		MRC	104.2	KELAA SRAGHNA	32°2'15"N 7°24'21"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022555		MRC	104.2	MENGOUB	32°13'34"N 2°21'7"W	MRC	ADD	ND	V	30	BC	4	39		ALG(4.2.2.A, F) E(4.2.2.F)
122022561		MRC	104.2	MHAMID	29°54'34"N 5°35'50"W	MRC	ADD	ND	V	40	BC	4	219		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022566		MRC	104.2	MHAMID OULAD HLAL	30°7'41"N 6°52'19"W	MRC	ADD	ND	V	27	BC	4	88		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022643		MRC	104.2	OUARZAZATE	30°52'44"N 6°53'33"W	MRC	ADD	ND	V	42	BC	4	279		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022897		MRC	104.2	Tagounite	30°1'37"N 5°33'20"W	MRC	ADD	ND	V	30	BC	4	46		ALG(4.2.2.A, F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023342		MRC	104.2	ZAG	28°1'38"N 9°17'30"W	MRC	ADD	ND	V	35	BC	4	92		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023388		MRC	104.2	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122008897	Meddah104.2	MTN	104.2	Meddah	20°33'51"N 10°24'12"W	MTN	ADD	D	V	27	BC	4	95		MLI(4.2.2.F) MRC(4.2.2.F)
122009121		MTN	104.2	Rdheidhie	16°49'47"N 12°43'23"W	MTN	ADD	ND	V	25	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009201		MTN	104.2	FASSALE NERE	15°33'32"N 5°31'9"W	MTN	ADD	ND	H	22	BC	4	23		BFA(4.2.2.F) MLI(4.2.2.A, F)
122009233		MTN	104.2	Tenwaguitine El Megve	15°59'50"N 5°26'9"W	MTN	ADD	ND	H	22	BC	4	25		BFA(4.2.2.F) MLI(4.2.2.A, F)
122009312		MTN	104.2	Eghor	16°1'54"N 5°41'43"W	MTN	ADD	ND	H	22	BC	4	37		BFA(4.2.2.F) MLI(4.2.2.A, F)
122009325		MTN	104.2	DAWAMKARA	15°31'22"N 5°30'37"W	MTN	ADD	ND	H	22	BC	4	26		BFA(4.2.2.F) MLI(4.2.2.A, F)
122009644		MTN	104.2	Chegare Hadel 1	17°2'24"N 12°49'51"W	MTN	ADD	ND	V	25	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025437	03_2021_968_2	NGR	104.2	KORGOM	13°27'9"N 8°15'19"E	NGR	ADD	ND	H	25	BC	4	68		NIG(4.2.2.A, F)
122025741	03_2021_1312_6	NGR	104.2	GOUGARAM	18°25'57"N 7°47'4"E	NGR	ADD	ND	H	26	BC	4	43		ALG(4.2.2.F) MLI(4.2.2.F)
122007903	TAMBACOUNDA 104.2	SEN	104.2	TAMBACOUNDA	13°46'13"N 13°39'53"W	SEN	ADD	ND	V	24	BC	4	30		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122007962	KOLDA 104.2	SEN	104.2	KOLDA	12°53'4"N 14°56'57"W	SEN	ADD	ND	V	24	BC	4	50		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008090		SEN	104.2	Sebikhotane	14°45'undefined"N 17°8'undefined"W	SEN	MODIFY	ND	H	27	BC	4	67		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025913	BR_MONGO	TCD	104.2	MONGO	12°12'0"N 18°41'0"E	TCD	ADD	ND	H	40	BC	4	600		CAF(4.2.2.A, F) CME(4.2.2.A, F) NIG(4.2.2.F) SDN(4.2.2.A, F)
122025972	BR_MOUNDOU8	TCD	104.2	MOUNDOU	8°35'0"N 16°5'0"E	TCD	ADD	ND	H	37	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) NIG(4.2.2.A, F)
122024252	Bouake 104.3	CTI	104.3	Bouake	7°40'49"N 5°2'18"W	CTI	ADD	ND	V	27	BC	4	142		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028214		EGY	104.3	KATHERINA-SBAEIA	28°34'18"N 33°59'34"E	EGY	ADD	D	H	28	BC	4	196	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028448		EGY	104.3	ABU TARTUR	25°12'0"N 29°47'0"E	EGY	ADD	D	H	40	BC	4	69	LBY, SDN	
122028543	ALLAKI VALLEY 104.3	EGY	104.3	ALLAKI VALLEY	22°17'29"N 34°12'30"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	ARS(4.2.2.A, F)
122011484		GAB	104.3	BIFOUN	0°15'11"S 10°24'8"E	GAB	ADD	ND	V	33	BC	4	123		CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122011533		GAB	104.3	ASCHOUKA	0°52'23"S 9°44'33"E	GAB	ADD	ND	V	33	BC	4	105		CME(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122028792		GHA	104.3	SUNYANI	7°27'39"N 2°35'6"W	GHA	ADD	ND	V	35.6	BC	4	104	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028939	VRLM1043	GHA	104.3	LIKPE MATE	7°10'34"N 0°36'16"E	GHA	ADD	ND	V	35.1	BC	4	112	BEN, BFA, CTI, NIG, TGO	
122028970		GHA	104.3	TAKORADI	4°53'46"N 1°45'46"W	GHA	ADD	ND	V	33.9	BC	4	62	BEN, BFA, CTI, TGO	NIG(4.2.2.A)
122029002		GHA	104.3	BOGOSO	5°34'25"N 2°0'51"W	GHA	ADD	ND	V	33.9	BC	4	78	BFA, CTI, TGO	BEN(4.2.2.F)
122021251		IRN	104.3	KUH-E-SANGAR	38°13'1"N 48°42'20"E	IRN	ADD	D	V	50.2	BC	4	1709		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.A, F) TKM(4.2.2.A, F) TUR(4.2.2.A, F) UZB(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021404		IRN	104.3	AHMADABAD	38°53'16"N 45°51'51"E	IRN	ADD	ND	V	13	BC	4	37		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
122021575		MRC	104.3	AKKA	29°24'11"N 8°15'41"W	MRC	ADD	ND	V	30	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021717		MRC	104.3	Aoumana	32°49'15"N 5°49'56"W	MRC	ADD	ND	V	30	BC	4	431		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122021882		MRC	104.3	BIR LAHLOU	26°20'0"N 9°31'0"W	AOE	ADD	ND	V	37	BC	4	91		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122021995		MRC	104.3	CHICHAOUA	31°33'42"N 8°45'32"W	MRC	ADD	ND	V	30	BC	4	217		ALG(4.2.2.F) MTN(4.2.2.F)
122022071		MRC	104.3	EL JADIDA	33°14'0"N 8°30'31"W	MRC	ADD	D	V	35	BC	4	56		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.A, F)
122022248		MRC	104.3	Had Tahla	29°38'15"N 9°5'28"W	MRC	ADD	ND	V	30	BC	4	-14		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022515		MRC	104.3	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022624		MRC	104.3	OUAD LAOU	35°27'40"N 5°7'1"W	MRC	ADD	D	V	23	BC	4	269	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022714		MRC	104.3	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122023461		MRC	104.3	AWSARD	22°35'6"N 14°18'1"W	AOE	MODIFY	ND	V	30	BC	4	171		MTN(4.2.2.A, F)
122023538		MRC	104.3	CASABLANCA	33°32'13"N 7°35'0"W	MRC	MODIFY	ND	V	42	BC	4	199	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122023671		MRC	104.3	LAGOUIRA	20°55'24"N 17°4'51"W	AOE	MODIFY	ND	V	37.8	BC	4	76		MTN(4.2.2.A, F) SEN(4.2.2.A, F)
122008684	Mabrouck3 104.3	MTN	104.3	Mabrouck3	16°24'5"N 9°2'12"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008891	El Maaden104.3	MTN	104.3	El Maaden	19°46'37"N 11°40'21"W	MTN	ADD	D	V	27	BC	4	95		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008909	OdyMejborLhsera104.3	MTN	104.3	Oudey Mejbour Lehseira	19°32'54"N 10°57'13"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009197		MTN	104.3	EL GHAYRA	17°11'58"N 12°14'35"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025114	02_2021_726_3	NGR	104.3	BANIBANGOU	15°2'27"N 2°42'18"E	NGR	ADD	ND	H	26	BC	4	43		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025247	03_2021_708_2	NGR	104.3	GALMI	13°57'56"N 5°40'26"E	NGR	ADD	ND	H	25	BC	4	41		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025538	03_2021_1024_3	NGR	104.3	TIRMINI	13°46'19"N 8°47'52"E	NGR	ADD	ND	H	25	BC	4	42		NIG(4.2.2.A, F)
122024819	Jari-104.3	RRW	104.3	JARI	1°52'58"S 30°0'56"E	RRW	MODIFY	ND	V	30	BC	4	683	BDI, COD	KEN(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007771	FATICK VILLE 105.3	SEN	104.3	FATICK	14°20'20"N 16°24'40"W	SEN	ADD	ND	V	24	BC	4	33		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007777	KAOLACK VILLE 104.3	SEN	104.3	KAOLACK	14°9'57"N 16°4'36"W	SEN	ADD	ND	V	24	BC	4	40		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008183	DAKAR 104.3	SEN	104.3	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	60		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122025912	BR_AOZOU	TCD	104.3	AOZOU	21°50'0"N 17°25'0"E	TCD	ADD	ND	H	40	BC	4	300		LBY(4.2.2.A, F) NGR(4.2.2.A, F)
120227722	Siavonga_63	ZMB	104.3	SIAVONGA	16°31'47"S 28°42'27"E	ZMB	ADD	D	V	30	BC	1	215		BOT(4.2.2.F) COD(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122026749	Mansa_15	ZMB	104.3	MANSA	11°13'50"S 28°53'2"E	ZMB	ADD	ND	V	30	BC	1	138		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) TZA(4.2.2.F) ZWE(4.2.2.F)
122010036	BR_BT_7_104.4	BOT	104.4	BT 7	24°45'0"S 23°0'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
121000104		CTI	104.4	Jacqueville	5°12'13"N 3°25'3"W	CTI	ADD	ND	V	37	BC	4	116		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121001988		CTI	104.4	LAKOTA	5°52'6"N 5°41'9"W	CTI	ADD	ND	V	37	BC	4	140	MLI	BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F)
121002062		CTI	104.4	SAN-PEDRO	4°44'19"N 6°37'23"W	CTI	ADD	ND	V	37	BC	4	169		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024299	Gbon houye F 104.4	CTI	104.4	Gbon houye F	7°26'0"N 8°22'0"W	CTI	ADD	ND	V	30	BC	4	103		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.A, F)
122024384	Abobo Bi 104.4	CTI	104.4	Abobo Bi	5°25'2"N 4°1'21"W	CTI	ADD	ND	V	35	BC	4	162		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024431	Issia B 104.4	CTI	104.4	Issia B	6°29'45"N 6°35'4"W	CTI	ADD	ND	V	30	BC	4	114		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024487	Ferkessedougou 104.4	CTI	104.4	Ferkessedougou	9°35'53"N 5°13'31"W	CTI	ADD	ND	V	30	BC	4	74		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024620	Kouakro F 104.4	CTI	104.4	Kouakro F	5°27'0"N 2°54'0"W	CTI	ADD	ND	V	30	BC	4	79	GHA	BFA(4.2.2.F) LBR(4.2.2.F) TGO(4.2.2.F)
122024629	Jacqueville 104.4	CTI	104.4	Jacqueville	5°12'13"N 4°25'3"W	CTI	ADD	ND	V	37	BC	4	71	GHA	BFA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122028137		EGY	104.4	EL AIN	22°27'21"N 28°42'7"E	EGY	ADD	D	H	30	BC	4	66	LBY, SDN	
122011608		GAB	104.4	LEKABI	1°16'1"S 13°32'13"E	GAB	ADD	ND	V	33	BC	4	196		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011656		GAB	104.4	MINVOUL	2°8'0"N 12°8'0"E	GAB	ADD	D	V	26	BC	4	94		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F)
122011731		GAB	104.4	MOUDIENGUILA	1°25'1"S 12°0'45"E	GAB	ADD	ND	V	33	BC	4	121		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011754		GAB	104.4	OVAN	0°19'0"N 12°11'0"E	GAB	ADD	ND	V	33	BC	4	61		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122021274		IRN	104.4	OUCH GHARDASH	38°59'3"N 47°8'48"E	IRN	ADD	ND	V	23	BC	4	1076		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.A, F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.A, F)
122029081		LTU	104.4	VIESINTOS	55°40'0"N 25°0'0"E	LTU	MODIFY	ND	H	43	BC	4	210		BLR(4.2.2.A, F) EST(4.2.2.A, F) FIN(4.2.2.A, F) LVA(4.2.2.A, F) POL(4.2.2.A, F) RUS(4.2.2.A, F) S(4.2.2.A, F) UKR(4.2.2.A, F)
122021531		MRC	104.4	Ait Ouaarda	32°6'33"N 6°28'30"W	MRC	ADD	ND	V	30	BC	4	56		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021705		MRC	104.4	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021801		MRC	104.4	BAB BERRED	34°59'55"N 4°53'12"W	MRC	ADD	ND	V	20	BC	4	651		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021905		MRC	104.4	BOU RIBIA	30°9'16"N 6°22'2"W	MRC	ADD	ND	V	30	BC	4	98		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021968		MRC	104.4	BOUMALNE	31°22'0"N 5°59'7"W	MRC	ADD	ND	V	37	BC	4	153		ALG(4.2.2.A, F)
122021998		MRC	104.4	DAKHLA	23°41'35"N 15°56'6"W	AOE	ADD	D	V	42	BC	4	78		E(4.2.2.F) MTN(4.2.2.A, F)
122022435		MRC	104.4	KHOURIBGA	32°53'0"N 6°55'0"W	MRC	ADD	ND	V	30	BC	4	171		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022863		MRC	104.4	SKHOUR RHAMNA	32°28'17"N 7°56'21"W	MRC	ADD	ND	V	30	BC	4	291		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022939		MRC	104.4	TAINESTE	34°33'15"N 4°8'11"W	MRC	ADD	ND	V	23	BC	4	391		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023040		MRC	104.4	TAN TAN	28°25'45"N 11°6'17"W	MRC	ADD	D	V	42	BC	4	180		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023278		MRC	104.4	TIZI NTEST	30°52'36"N 8°23'52"W	MRC	ADD	D	V	35	BC	4	1520		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122008763	Oudey Jrid104.4	MTN	104.4	Oudey Jrid	15°32'36"N 10°47'33"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122025370	03_2021_906_4	NGR	104.4	ELMECKI	17°44'22"N 8°16'29"E	NGR	ADD	ND	H	26	BC	4	89		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122007298		SEN	104.4	Darou Mousty	15°2'undefined"N 16°3'undefined"W	SEN	MODIFY	ND	H	30	BC	4	55		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007299		SEN	104.4	Yang Yang	15°21'undefined"N 15°35'undefined"W	SEN	MODIFY	ND	H	30	BC	4	59		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007998	GOUDIRY 104.4	SEN	104.4	GOUDIRY	14°11'9"N 12°42'58"W	SEN	ADD	ND	V	24	BC	4	42	GMB, GUI, MLI	GNB(4.2.2.F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122008209		SEN	104.4	Pikine	14°45'undefined"N 17°26'undefined"W	SEN	MODIFY	ND	H	30	BC	4	58		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122025911	BR_MOISSALA	TCD	104.4	MOISSALA	8°20'0"N 17°46'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) COD(4.2.2.F) NIG(4.2.2.F)
122028683		AZE	104.5	GAR GAR	40°32'21"N 45°44'27"E	AZE	ADD	ND	V	33	BC	4	462	ARM, GEO, KAZ, RUS, SYR	IRN(4.2.2.A, F) IRQ(4.2.2.F) TUR(4.2.2.A, F)
122028699		AZE	104.5	POYLU	41°11'13"N 45°26'58"E	AZE	ADD	ND	V	30	BC	4	171	KAZ, RUS, TUR	ARM(4.2.2.A, F) GEO(4.2.2.A, F) IRN(4.2.2.A, F) IRQ(4.2.2.F)
122009933	BR_BT_17_104.5	BOT	104.5	BT 17	23°0'0"S 21°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122006946		COG	104.5	BOKO SONGO	4°30'0"S 13°48'0"E	COG	MODIFY	ND	H	32	BC	4	266	COD	AGL(4.2.2.A, F) GAB(4.2.2.A, F)
122024594	Djekanou B 104.5	CTI	104.5	Djekanou B	6°29'4"N 5°6'54"W	CTI	ADD	ND	V	30	BC	4	125		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028191		EGY	104.5	RAS HEKMA	31°7'59"N 27°50'14"E	EGY	ADD	D	H	37	BC	4	130	LBY, SDN	GRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028582	KARAH 104.5	EGY	104.5	KARAH	29°35'59"N 26°26'0"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	
122029027		GHA	104.5	KUMASI	6°41'15"N 1°35'44"W	GHA	ADD	ND	V	39.3	BC	4	137	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122021223		IRN	104.5	GHEZELJEH	38°55'0"N 45°12'0"E	IRN	ADD	D	V	44.7	BC	4	650	AZE	ARM(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) RUS(4.2.2.A, F) SYR(4.2.2.A, F) TUR(4.2.2.A, F)
122021411		IRN	104.5	LARIJAN	39°20'35"N 47°16'17"E	IRN	ADD	ND	V	13	BC	4	40		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122021524		MRC	104.5	Ait Hani	31°46'36"N 5°27'30"W	MRC	ADD	ND	V	23	BC	4	150		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021771		MRC	104.5	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021790		MRC	104.5	AZOUGAR	33°24'17"N 5°6'13"W	MRC	ADD	ND	V	30	BC	4	597		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022051		MRC	104.5	EL FARCIA	27°6'32"N 9°49'40"W	AOE	ADD	ND	V	30	BC	4	59		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022586		MRC	104.5	MIRELEFT	29°34'44"N 10°1'33"W	MRC	ADD	ND	V	30	BC	4	162	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122023031		MRC	104.5	TAMEZMOUTE	30°39'55"N 6°8'40"W	MRC	ADD	ND	V	30	BC	4	65		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023105		MRC	104.5	TARGUIST	34°56'21"N 4°19'14"W	MRC	ADD	ND	V	27	BC	4	438		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023232		MRC	104.5	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023762		MRC	104.5	SAFI	32°20'16"N 9°16'33"W	MRC	MODIFY	D	V	37	BC	4	202		ALG(4.2.2.F)
122023836		MRC	104.5	TAOUZ	30°54'22"N 3°59'48"W	MRC	MODIFY	ND	V	33	BC	4	43		ALG(4.2.2.A, F) E(4.2.2.F)
122008708	Deva104.5	MTN	104.5	Deva	15°32'13"N 9°51'7"W	MTN	ADD	D	V	27	BC	4	72		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009187		MTN	104.5	BARHEWOL EL ABIAD	16°35'0"N 12°25'0"W	MTN	ADD	ND	V	25	BC	4	24		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009707		MTN	104.5	Etgueilille	17°44'30"N 15°32'6"W	MTN	ADD	ND	V	25	BC	4	17		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009732		MTN	104.5	NOUAMGUAR	19°20'0"N 16°30'0"W	MTN	ADD	ND	V	25	BC	4	27		MRC(4.2.2.A, F) SEN(4.2.2.A, F)
122009738		MTN	104.5	TIDRA	19°40'0"N 16°25'0"W	MTN	ADD	ND	V	25	BC	4	27		MRC(4.2.2.A, F) SEN(4.2.2.F)
122025015	NGR_02_2021_102	NGR	104.5	RM	13°30'33"N 2°6'9"E	NGR	ADD	ND	V	24.77	BC	4	68	BFA, NIG	BEN(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122025090	02_2021_705_2	NGR	104.5	TARGUAI TAMOUT	15°15'20"N 3°31'9"E	NGR	ADD	ND	H	26	BC	4	38		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F)
122020820	RUS22010001BC	RUS	104.5	TASHTYP KHAK	52°47'11"N 89°57'16"E	RUS	ADD	ND	V	33	BC	4	366	MNG	CHN(RES4) KAZ(4.2.2.F)
122007969	OUDALAYE 104.5	SEN	104.5	OUDALAYE	15°8'53"N 13°40'21"W	SEN	ADD	ND	V	27	BC	4	30		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
121010346	KPALIME2	TGO	104.5	KPALIME	6°54'6"N 0°37'12"E	TGO	ADD	ND	H	20	BC	4	84	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.F)
122026712	Lusaka_38	ZMB	104.5	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122028680		AZE	104.6	ASTARA	38°29'3"N 48°50'11"E	AZE	ADD	ND	V	30	BC	4	136	ARM, GEO, KAZ, RUS, TUR	IRN(4.2.2.A, F) IRQ(4.2.2.F) TKM(4.2.2.A, F)
121000593		CTI	104.6	AGNIBILEKROU	7°7'24"N 3°12'1"W	CTI	ADD	ND	V	37	BC	4	151	GHA, MLI	BFA(4.2.2.A, F) LBR(4.2.2.F) TGO(4.2.2.F)
122024172	Mankono B 104.6	CTI	104.6	Mankono B	8°3'6"N 6°11'9"W	CTI	ADD	ND	V	30	BC	4	157		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024329	Fresco B 104.6	CTI	104.6	Fresco B	5°6'21"N 5°35'7"W	CTI	ADD	ND	V	30	BC	4	105		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024764		CTI	104.6	TABOU	4°24'0"N 7°21'0"W	CTI	MODIFY	ND	V	30	BC	4	50		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122028217	NASR LAKE 104.6	EGY	104.6	NASR LAKE 1	22°49'32"N 32°20'26"E	EGY	ADD	D	H	40	BC	4	134	LBY, SDN	
122028413		EGY	104.6	R401	29°57'12"N 30°57'34"E	EGY	ADD	D	H	40	BC	4	123	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028515	TABA1	EGY	104.6	BIR TABA	29°29'0"N 34°53'0"E	EGY	ADD	D	H	39.5	BC	4	145	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028567	NEW CAPITAL 104.6	EGY	104.6	NEW CAPITAL	30°2'3"N 31°46'2"E	EGY	ADD	D	H	40	BC	4	120	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122011571		GAB	104.6	BOOUE	0°5'0"S 11°57'0"E	GAB	ADD	ND	V	33	BC	4	132		AGL(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011621		GAB	104.6	MAKOKOU	0°35'0"N 12°51'0"E	GAB	ADD	ND	V	36	BC	4	97		CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011674		GAB	104.6	BITAM	2°3'0"N 11°30'0"E	GAB	ADD	D	H	31	BC	4	95		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.F)
122011758		GAB	104.6	PANA	1°40'0"S 12°38'0"E	GAB	ADD	ND	V	33	BC	4	289		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021419		IRN	104.6	DARAN	38°49'53"N 45°49'29"E	IRN	ADD	ND	V	13	BC	4	585		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021464		MRC	104.6	AGADIR OUFELLA	30°25'54"N 9°37'32"W	MRC	ADD	ND	V	30	BC	4	206		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122021528		MRC	104.6	Ait Mhamed	31°52'45"N 6°28'47"W	MRC	ADD	ND	V	30	BC	4	217		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022100		MRC	104.6	EL MESIED	28°0'50"N 10°48'37"W	MRC	ADD	ND	V	23	BC	4	161		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F)
122022175		MRC	104.6	FOUM ZGUID	30°6'9"N 6°50'27"W	MRC	ADD	D	V	33	BC	4	849		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022722		MRC	104.6	OUSSOUD	31°2'16"N 8°54'25"W	MRC	ADD	ND	V	35	BC	4	1060		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023061		MRC	104.6	TANGER	35°46'53"N 5°48'54"W	MRC	ADD	ND	V	21	BC	4	82		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023257		MRC	104.6	TINGHIR	31°31'5"N 5°32'18"W	MRC	ADD	ND	V	30	BC	4	145		ALG(4.2.2.A, F) E(4.2.2.F)
122023284		MRC	104.6	Tizinnesli ville	32°28'20"N 5°46'13"W	MRC	ADD	ND	V	23	BC	4	55		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023471		MRC	104.6	BIOUGRA	30°12'52"N 9°21'52"W	MRC	MODIFY	D	V	43	BC	4	93		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023522		MRC	104.6	Bzou	32°4'58"N 7°2'33"W	MRC	MODIFY	ND	V	30	BC	4	173		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023657		MRC	104.6	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	MODIFY	ND	V	40	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.A, F)
122023736		MRC	104.6	RABAT	33°54'56"N 6°49'6"W	MRC	MODIFY	D	V	43	BC	4	214		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122008389	Coumbi Saleh104.6	MTN	104.6	Coumbi Saleh	16°45'27"N 7°59'35"W	MTN	ADD	D	V	27	BC	4	37		GUI(4.2.2.F) MLI(4.2.2.A, F)
122008453	Oum lahyad104.6	MTN	104.6	Oum lahyad	16°35'10"N 8°59'40"W	MTN	ADD	D	V	27	BC	4	31		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008526	Elb Adress104.6	MTN	104.6	Elb Adress	17°35'32"N 14°26'51"W	MTN	ADD	D	V	27	BC	4	59		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008841	Djelewar104.6	MTN	104.6	Djelewar	17°40'33"N 13°31'23"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009028	TEYARETELGERWAT104.6	MTN	104.6	TEYARET EL GUERWATT	18°50'0"N 9°15'0"W	MTN	ADD	D	V	27	BC	4	18		MLI(4.2.2.F) MRC(4.2.2.F)
122009246		MTN	104.6	Feirenni	15°33'50"N 8°54'21"W	MTN	ADD	ND	V	25	BC	4	48		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122025255	03_2021_715_3	NGR	104.6	TAHOUA	14°53'33"N 5°16'10"E	NGR	ADD	ND	H	26	BC	4	68		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)
122025685	03_2021_638_3	NGR	104.6	BELA	12°22'49"N 3°20'28"E	NGR	ADD	ND	H	25	BC	4	78	BFA, NIG	BEN(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122025764	03_2021_1317_4	NGR	104.6	NGUELBELY	13°38'32"N 11°44'16"E	NGR	ADD	ND	H	26	BC	4	39		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122007444	SEN_T01_1100078	SEN	104.6	COKI	15°30'0"N 15°59'0"W	SEN	MODIFY	ND	V	27	BC	4	57	GMB, MLI, MTN	GNB(4.2.2.F) GUI(4.2.2.F)
122007952	DIOFFIOR 104.6	SEN	104.6	DIOFFIOR	14°9'12"N 16°41'32"W	SEN	ADD	ND	V	24	BC	4	48		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007972	MBOUR - SALY 104.6	SEN	104.6	MBOUR - SALY	14°24'59"N 16°58'2"W	SEN	ADD	ND	V	27	BC	4	39		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122007983	SEBOKOTANE 104.6	SEN	104.6	DAKAR	14°45'12"N 17°8'0"W	SEN	ADD	ND	V	24	BC	4	52		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122008009	BOUREC 104.6	SEN	104.6	BOUREC	12°42'56"N 16°9'58"W	SEN	ADD	ND	V	27	BC	4	55		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
122008012	ZIGUINCHOR 104.6	SEN	104.6	ZIGUINCHOR	12°35'0"N 16°15'0"W	SEN	ADD	ND	V	27	BC	4	32		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008024	KAGUITE 104.6	SEN	104.6	KAGUITE	12°24'8"N 16°24'9"W	SEN	ADD	ND	V	27	BC	4	38		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
122008184	DAKAR 104.6	SEN	104.6	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	H	24	BC	4	60		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122010279	BASSAR FLEX	TGO	104.6	BASSAR1	9°15'34"N 0°46'43"E	TGO	ADD	ND	V	20	BC	4	108	BEN, BFA, GHA, NGR, NIG	CTI(4.2.2.F)
122010049	BR_BT_16_104.7	BOT	104.7	BT 16	22°40'0"S 26°15'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) ZWE(4.2.2.A, F)
122010112	BR_SERONGA_104.7	BOT	104.7	SERONGA	18°50'0"S 22°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
121000113		CTI	104.7	Man	7°24'49"N 7°32'54"W	CTI	ADD	ND	V	37	BC	4	128		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.A, F)
122024223	Gagnoa 104.7	CTI	104.7	Gagnoa	6°7'24"N 5°56'34"W	CTI	ADD	ND	V	27	BC	4	56		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024269	Koro F 104.7	CTI	104.7	Koro F	8°33'0"N 7°28'0"W	CTI	ADD	ND	V	30	BC	4	83		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024795		CTI	104.7	KONG	9°9'0"N 4°37'0"W	CTI	MODIFY	ND	V	40	BC	4	200	BFA, GHA, MLI	GUI(4.2.2.A, F) LBR(4.2.2.F)
122011644		GAB	104.7	MEDOUNEU	1°1'0"N 10°48'0"E	GAB	ADD	ND	V	33	BC	4	217	CME	COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.A, F)
122011697		GAB	104.7	YETSOU	2°9'58"S 10°40'0"E	GAB	ADD	ND	V	33	BC	4	146		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028782		GHA	104.7	WENCHI	7°43'55"N 2°6'37"W	GHA	ADD	ND	V	23.3	BC	4	133	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028795		GHA	104.7	KWAME DANSO	7°43'41"N 0°41'50"W	GHA	ADD	ND	V	27.6	BC	4	98	BEN, BFA, CTI, TGO	NIG(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028915	VRDZ1047	GHA	104.7	DZODZE	6°13'55"N 0°59'36"E	GHA	ADD	ND	V	18.6	BC	4	85	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
122021682		MRC	104.7	Aoufous	31°40'36"N 4°11'0"W	MRC	ADD	ND	V	30	BC	4	117		ALG(4.2.2.A, F) E(4.2.2.F)
122021744		MRC	104.7	ASSA	28°36'15"N 9°25'55"W	MRC	ADD	ND	V	40	BC	4	134		ALG(4.2.2.A, F) E(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122021918		MRC	104.7	BOUANANE	32°3'57"N 3°2'26"W	MRC	ADD	ND	V	30	BC	4	69		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022516		MRC	104.7	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022772		MRC	104.7	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022830		MRC	104.7	SIDI BOUNOUARA	33°7'9"N 8°11'13"W	MRC	ADD	ND	V	30	BC	4	160		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022874		MRC	104.7	SMARA	26°44'19"N 11°40'3"W	AOE	ADD	ND	V	30	BC	4	119		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022892		MRC	104.7	TAFRAOUTE	29°37'2"N 8°56'37"W	MRC	ADD	ND	V	40.792	BC	4	993		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022921		MRC	104.7	TAHAR SOUK	34°39'18"N 4°16'37"W	MRC	ADD	ND	V	23	BC	4	88		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023509		MRC	104.7	BOUJDOUR	26°7'11"N 14°29'14"W	MRC	MODIFY	ND	V	30	BC	4	100	E	MTN(4.2.2.A, F) POR(4.2.2.F)
122023631		MRC	104.7	Imsouaen	30°50'1"N 9°47'48"W	MRC	MODIFY	ND	V	30	BC	4	344		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023643		MRC	104.7	KHENIFRA	32°58'51"N 5°42'15"W	MRC	MODIFY	D	V	42	BC	4	252		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122008802	Chelkett Tiya104.7	MTN	104.7	Chelkett Tiya	16°1'55"N 12°56'24"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008929	Tektacka104.7	MTN	104.7	Tektacka	15°27'3"N 12°33'56"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009013	Eghreijitt104.7	MTN	104.7	Eghreijitt	18°21'16"N 9°12'35"W	MTN	ADD	D	V	27	BC	4	18		MLI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009406		MTN	104.7	Neichane	16°37'46"N 10°28'44"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009419		MTN	104.7	Djevara	16°1'27"N 10°29'15"W	MTN	ADD	ND	H	22	BC	4	37		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009436		MTN	104.7	RKhaimiya	16°50'8"N 10°9'5"W	MTN	ADD	ND	H	20	BC	4	46		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122025200	03_2021_632_2	NGR	104.7	TIBIRI DOUTCHI	13°6'41"N 4°0'39"E	NGR	ADD	ND	H	25	BC	4	50		BEN(4.2.2.A, F) BFA(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025299	03_2021_813_2	NGR	104.7	TESSAOUA	13°45'29"N 7°59'26"E	NGR	ADD	ND	H	26	BC	4	38		MLI(4.2.2.F) NIG(4.2.2.A, F)
122025376	03_2021_908_4	NGR	104.7	FACHI	18°6'31"N 11°34'55"E	NGR	ADD	ND	H	26	BC	4	16		ALG(4.2.2.F) TCD(4.2.2.F)
122025408	03_2021_934_4	NGR	104.7	DIFFA	13°18'53"N 12°37'3"E	NGR	ADD	ND	H	27	BC	4	37		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025731	03_2021_1310_6	NGR	104.7	DANNET	18°16'0"N 7°19'0"E	NGR	ADD	ND	H	26	BC	4	40		ALG(4.2.2.F) MLI(4.2.2.F)
122024835	Kigali-104.7	RRW	104.7	KIGALI	1°59'42"S 30°4'16"E	RRW	ADD	ND	V	30	BC	4	437	UGA	BDI(4.2.2.A, F) COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122007640	SEN_T01_1100318	SEN	104.7	TANAFF	12°38'0"N 15°25'0"W	SEN	MODIFY	ND	V	27	BC	4	76	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.A, F) SRL(4.2.2.F)
122007791	MEDINA GOUNASSE104.7	SEN	104.7	MEDINA GOUNASSE	13°8'49"N 13°45'14"W	SEN	ADD	D	V	27	BC	4	50		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.F) SRL(4.2.2.F)
122007935	NDOULO 104.7	SEN	104.7	NDOULO	14°44'22"N 16°6'32"W	SEN	ADD	ND	V	27	BC	4	39		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
121010392	LOME HIT	TGO	104.7	LOME	6°12'3"N 1°12'23"E	TGO	ADD	ND	H	20	BC	4	46	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
122026742	Luangwa_5	ZMB	104.7	LUANGWA	15°37'33"S 30°24'27"E	ZMB	ADD	ND	V	30	BC	1	111		COD(4.2.2.F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026756	Kawambwa_16	ZMB	104.7	KAWAMBWA	9°47'43"S 29°4'38"E	ZMB	ADD	ND	V	30	BC	1	146		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122026777	Mbala_16	ZMB	104.7	MBALA	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	33	BC	1	341		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122010055	BR_BT_20_104.8	BOT	104.8	BT 20	22°45'0"S 22°15'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122010075	BR_MAKALAMBEDI_104.8	BOT	104.8	MAKALAMBEDI	20°19'0"S 23°55'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010089	BR_ORAPA_104.8	BOT	104.8	ORAPA	21°15'0"S 25°17'0"E	BOT	ADD	D	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024544	Beoumi B 104.8	CTI	104.8	Beoumi B	7°40'17"N 5°34'21"W	CTI	ADD	ND	V	30	BC	4	113		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F)
122011617		GAB	104.8	MABANDA	2°46'0"S 11°34'8"E	GAB	ADD	ND	V	33	BC	4	117		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011623		GAB	104.8	MAKONGOGNO	2°2'51"S 11°42'38"E	GAB	ADD	ND	V	33	BC	4	157		AGL(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011681		GAB	104.8	MVADI	1°12'40"N 13°11'12"E	GAB	ADD	ND	V	33	BC	4	71		CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011945		GAB	104.8	PORT-GENTIL	0°43'0"S 8°47'0"E	GAB	MODIFY	ND	H	38	BC	4	156		CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.A) STP(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021302		IRN	104.8	ASLANDOOZ	39°26'37"N 47°24'10"E	IRN	ADD	ND	V	25.3	BC	4	54		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122026956	BR_MENAKA_1_104.8	MLI	104.8	MENAKA	15°54'56"N 2°24'6"E	MLI	ADD	ND	V	24	BC	4	57	BFA, CTI, GUI, NGR, SEN	ALG(4.2.2.F) BEN(4.2.2.F) NIG(4.2.2.F)
122021620		MRC	104.8	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)
122022034		MRC	104.8	EL AIOUN DU DRAA	28°29'44"N 10°40'27"W	MRC	ADD	ND	V	23	BC	4	121		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022412		MRC	104.8	KETAMA	34°54'52"N 4°34'27"W	MRC	ADD	ND	V	30	BC	4	754	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022537		MRC	104.8	MASSA	29°58'34"N 9°37'55"W	MRC	ADD	ND	V	32	BC	4	62		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022578		MRC	104.8	MIDELT	32°41'48"N 4°45'25"W	MRC	ADD	ND	V	35	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022648		MRC	104.8	OUARZAZATE	30°52'49"N 6°53'29"W	MRC	ADD	ND	V	37	BC	4	268		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022652		MRC	104.8	OUAZZANE	34°47'5"N 5°34'26"W	MRC	ADD	ND	V	30	BC	4	458		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022683		MRC	104.8	OULAD MHAMED	33°46'33"N 3°1'11"W	MRC	ADD	ND	V	23	BC	4	124		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022715		MRC	104.8	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022940		MRC	104.8	TAINESTE	34°33'15"N 4°8'11"W	MRC	ADD	ND	V	23	BC	4	391		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022994		MRC	104.8	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023451		MRC	104.8	AWSARD	22°35'6"N 14°18'1"W	AOE	MODIFY	ND	V	37.8	BC	4	171		MTN(4.2.2.A, F)
122023731		MRC	104.8	OUKAIMEDEN	31°12'33"N 7°51'52"W	MRC	MODIFY	D	V	42	BC	4	1437		ALG(4.2.2.F) MTN(4.2.2.F)
122023846		MRC	104.8	TARFAYA	27°56'19"N 12°55'19"W	MRC	MODIFY	D	V	36	BC	4	79		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008457	Wad Amour104.8	MTN	104.8	Wad Amour	15°45'42"N 12°38'18"W	MTN	ADD	D	V	27	BC	4	38		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008473	Bareina104.8	MTN	104.8	Bareina	17°10'46"N 15°11'37"W	MTN	ADD	D	V	27	BC	4	33		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008698	Agharghar104.8	MTN	104.8	Agharghar	17°6'30"N 9°1'21"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.A, F) SEN(4.2.2.F)
122008731	Gueller104.8	MTN	104.8	Gueller	16°52'11"N 12°15'12"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009105		MTN	104.8	Echarim	18°29'17"N 11°44'15"W	MTN	ADD	ND	V	25	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009116		MTN	104.8	Hamoud ElBousta	15°37'21"N 11°31'40"W	MTN	ADD	ND	H	22	BC	4	35		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009164		MTN	104.8	Youra Kilignoro	15°23'56"N 11°46'40"W	MTN	ADD	ND	H	22	BC	4	47		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009224		MTN	104.8	OULD YENGE	15°32'44"N 11°42'35"W	MTN	ADD	ND	H	20	BC	4	28		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009387		MTN	104.8	Djeibaba Galadio	15°35'12"N 12°40'3"W	MTN	ADD	ND	H	22	BC	4	40		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009461		MTN	104.8	Tagiutalla litama	15°33'46"N 12°30'51"W	MTN	ADD	ND	H	23	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009485		MTN	104.8	Lehraj	15°56'50"N 11°41'8"W	MTN	ADD	ND	H	22	BC	4	46		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009489		MTN	104.8	Taktake	15°34'42"N 11°57'36"W	MTN	ADD	ND	H	22	BC	4	41		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009496		MTN	104.8	Ejar Ehel Aly	15°30'21"N 12°31'48"W	MTN	ADD	ND	H	22	BC	4	37		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009504		MTN	104.8	Met Ailag Elmedine	15°25'12"N 11°56'23"W	MTN	ADD	ND	H	22	BC	4	37		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009507		MTN	104.8	Teidoume Zebeirat	15°35'40"N 11°51'14"W	MTN	ADD	ND	H	22	BC	4	49		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009525		MTN	104.8	Tenemrourite 1	19°46'39"N 13°24'37"W	MTN	ADD	ND	H	22	BC	4	42		MRC(4.2.2.F) SEN(4.2.2.F)
122009529		MTN	104.8	Agneitir Gorolo	15°54'53"N 12°2'56"W	MTN	ADD	ND	H	22	BC	4	28		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122024980	NGR_02_2021_67	NGR	104.8	RC	13°42'41"N 10°9'37"E	NGR	ADD	ND	V	24.77	BC	4	81		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122025074	02_2021_766	NGR	104.8	DOUNGOURO	14°18'13"N 0°44'58"E	NGR	ADD	ND	H	25	BC	4	38	BFA	BEN(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025142	03_2021_421_3	NGR	104.8	KOLLO	13°20'44"N 2°19'5"E	NGR	ADD	ND	H	25	BC	4	65	BFA	BEN(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025204	03_2021_639_3	NGR	104.8	GAYA	11°53'14"N 3°27'1"E	NGR	ADD	ND	H	25	BC	4	54	BEN	BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025442	03_2021_972_2	NGR	104.8	TAKIETA	13°40'48"N 8°31'52"E	NGR	ADD	ND	H	25	BC	4	33	NIG	
122025533	03_2021_1020	NGR	104.8	WACHA	13°21'50"N 9°17'48"E	NGR	ADD	ND	H	25	BC	4	30	NIG	TCD(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025547	03_2021_1108	NGR	104.8	MARADI	13°29'36"N 7°5'45"E	NGR	ADD	ND	H	26	BC	4	59	NIG	BEN(4.2.2.F) MLI(4.2.2.F)
122007482	SEN_T01_1100128	SEN	104.8	GOUDOMP	12°34'0"N 15°51'0"W	SEN	MODIFY	ND	V	27	BC	4	60		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122009871	BR_MAHALAPYE_104.9	BOT	104.9	MAHALAPYE	23°7'0"S 26°50'0"E	BOT	ADD	ND	H	34.8	BC	4	100	AFS	MOZ(4.2.2.F) ZWE(4.2.2.A, F)
122009969	BR_BT_39_104.9	BOT	104.9	BT 39	19°15'0"S 25°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122024475	Mbengue F 104.9	CTI	104.9	MBENGUE F	10°0'20"N 5°54'56"W	CTI	ADD	ND	V	30	BC	4	133		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024564	San-Pedro B 104.9	CTI	104.9	San-Pedro B	4°45'30"N 6°38'42"W	CTI	ADD	ND	V	30	BC	4	273		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024602	Yamoussoukro B 104.9	CTI	104.9	Yamoussoukro B	6°50'33"N 5°15'32"W	CTI	ADD	ND	V	37	BC	4	135	GHA	BFA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024615	Aboisso B 104.9	CTI	104.9	Aboisso B	5°27'51"N 3°12'39"W	CTI	ADD	ND	V	30	BC	4	88	GHA	BFA(4.2.2.F) LBR(4.2.2.F) TGO(4.2.2.F)
122028245		EGY	104.9	DARB ELARBEEN	24°9'0"N 30°32'0"E	EGY	ADD	D	H	40	BC	4	53	LBY, SDN	
122028247		EGY	104.9	EAST OWINAT 2	22°51'0"N 28°46'30"E	EGY	ADD	D	H	40	BC	4	46	LBY, SDN	
122028424		EGY	104.9	SOHAG	26°34'0"N 31°41'0"E	EGY	ADD	D	H	43	BC	4	68	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F)
122028514	1 EL TUR	EGY	104.9	EL TUR	28°14'0"N 33°37'0"E	EGY	ADD	D	H	40	BC	4	89	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028524	AIN ABUZAHRA104.9	EGY	104.9	AIN ABUZAHRA	29°37'59"N 25°11'30"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	
122011725		GAB	104.9	NDOUGOU	2°16'9"S 10°4'6"E	GAB	ADD	ND	V	31	BC	4	124		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F) STP(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011735		GAB	104.9	NDJOLE	0°10'0"S 10°45'0"E	GAB	ADD	ND	V	33	BC	4	192		CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122028760		GHA	104.9	BEREKUM	7°27'33"N 2°35'13"W	GHA	ADD	ND	V	33.9	BC	4	87	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028867	NRTA104.9	GHA	104.9	TAMALE	9°25'48"N 0°52'1"W	GHA	ADD	ND	V	26.8	BC	4	87	BFA, CTI, TGO	BEN(4.2.2.A, F) NGR(4.2.2.F) NIG(4.2.2.F)
122029004		GHA	104.9	ESSAM BIA DISTRICT	6°39'50"N 3°6'28"W	GHA	ADD	ND	V	32.9	BC	4	107	BFA, CTI, TGO	LBR(4.2.2.F) MLI(4.2.2.F)
122029010		GHA	104.9	MEDOMA	6°45'58"N 1°35'35"W	GHA	ADD	ND	V	32.6	BC	4	133	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122021440		MRC	104.9	AAZANEN	35°15'9"N 3°7'9"W	MRC	ADD	ND	V	34	BC	4	201	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122021676		MRC	104.9	ANEZI	29°39'31"N 9°23'15"W	MRC	ADD	ND	V	30	BC	4	280		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122021961		MRC	104.9	BOUKRAA	26°21'2"N 12°50'58"W	AOE	ADD	ND	V	30	BC	4	114		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022263		MRC	104.9	HAOUZA	27°5'58"N 10°59'42"W	AOE	ADD	ND	V	33	BC	4	38		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022324		MRC	104.9	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022562		MRC	104.9	MHAMID	29°54'34"N 5°35'50"W	MRC	ADD	ND	V	40	BC	4	219		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022814		MRC	104.9	SEFROU	33°48'49"N 4°50'47"W	MRC	ADD	ND	V	30	BC	4	417		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022850		MRC	104.9	SIDI IFNI	29°22'16"N 10°9'55"W	MRC	ADD	D	V	27	BC	4	312		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022947		MRC	104.9	Talembout	35°16'44"N 5°12'24"W	MRC	ADD	D	V	30	BC	4	760		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023026		MRC	104.9	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40	BC	4	168	POR	ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023143		MRC	104.9	TAZEMMOURT	30°24'15"N 8°49'27"W	MRC	ADD	ND	V	31	BC	4	179		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023343		MRC	104.9	ZAG	28°1'38"N 9°17'30"W	MRC	ADD	ND	V	35	BC	4	92		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023389		MRC	104.9	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023569		MRC	104.9	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)
122023854		MRC	104.9	TATA	29°44'30"N 7°58'24"W	MRC	MODIFY	ND	V	30	BC	4	204		ALG(4.2.2.A, F) MTN(4.2.2.F)
122008410	Rdeidhih104.9	MTN	104.9	Rdeidhih	16°49'47"N 12°43'23"W	MTN	ADD	D	V	27	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008415	Debay El Hijaj104.9	MTN	104.9	Debay El Hijaj	16°19'29"N 13°44'26"W	MTN	ADD	D	V	27	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008422	Chagar104.9	MTN	104.9	Chagar	17°5'58"N 12°51'17"W	MTN	ADD	D	V	27	BC	4	40		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008462	Djewol104.9	MTN	104.9	Djewol	16°3'41"N 13°22'48"W	MTN	ADD	D	V	27	BC	4	31		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008638	Benamane104.9	MTN	104.9	Benamane	18°11'46"N 7°15'33"W	MTN	ADD	D	V	27	BC	4	162		MLI(4.2.2.A, F)
122008659	Benamane2 104.9	MTN	104.9	Benamane2	16°46'52"N 10°35'48"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008717	Touil2 104.9	MTN	104.9	Touil2	16°12'7"N 9°21'7"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009156		MTN	104.9	Nyivrar	17°14'9"N 15°33'29"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009713		MTN	104.9	ATAR	20°30'0"N 13°6'0"W	MTN	ADD	ND	V	40	BC	4	95		MRC(4.2.2.A, F) SEN(4.2.2.F)
122025091	02_2021_706_2	NGR	104.9	TILLIMOUNE	15°10'55"N 3°47'52"E	NGR	ADD	ND	H	26	BC	4	52		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025118	02_2021_728_3	NGR	104.9	INATES	15°14'0"N 1°19'0"E	NGR	ADD	ND	H	26	BC	4	35		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025253	03_2021_714_2	NGR	104.9	MALBAZA	13°57'27"N 5°30'44"E	NGR	ADD	ND	H	25	BC	4	52		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025580	03_2021_1110_3	NGR	104.9	TCHADOUA	13°33'0"N 7°27'0"E	NGR	ADD	ND	H	25	BC	4	35	NIG	BEN(4.2.2.F) MLI(4.2.2.F)
122025690	03_2021_627_3	NGR	104.9	FALOUEL	13°31'20"N 3°35'41"E	NGR	ADD	ND	H	25	BC	4	45		BEN(4.2.2.A, F) BFA(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122024831	Karongi-104.9	RRW	104.9	KARONGI	2°8'50"S 29°22'28"E	RRW	ADD	ND	V	30	BC	4	1011	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007615	SEN_T01_1100292	SEN	104.9	SEBIKOTANE	14°42'0"N 17°10'0"W	SEN	MODIFY	ND	V	27	BC	4	59	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.F)
122007938	MBACKE 104.9	SEN	104.9	MBACKE	14°48'0"N 15°55'0"W	SEN	ADD	ND	V	27	BC	4	59		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008054	KANEL 104.9	SEN	104.9	KANEL	15°29'13"N 13°10'32"W	SEN	ADD	D	H	20	BC	4	24		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122025895	BR_MOUNDOU	TCD	104.9	MOUNDOU	8°35'0"N 16°5'0"E	TCD	ADD	ND	H	41	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) NIG(4.2.2.A, F)
122025910	BR_G_2	TCD	104.9	G	19°41'0"N 23°26'0"E	TCD	ADD	ND	H	40	BC	4	300		EGY(4.2.2.A, F) LBY(4.2.2.A, F) SDN(4.2.2.A, F)
122025964	BR_FT LAMY4	TCD	104.9	FT LAMY	12°8'3"N 15°2'24"E	TCD	ADD	ND	H	37	BC	4	300		CME(4.2.2.A, F) NGR(4.2.2.A, F) NIG(4.2.2.A, F)
122010271	ANEHO FLEX	TGO	104.9	ANEHO3	6°13'41"N 1°35'50"E	TGO	ADD	ND	V	20	BC	4	32	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
122010272	ATAKPAME FLEX	TGO	104.9	ATAKPAME6	7°31'46"N 1°7'15"E	TGO	ADD	ND	V	20	BC	4	193	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
122010273	DANYI FLEX	TGO	104.9	DANYI2	7°10'25"N 0°42'20"E	TGO	ADD	ND	V	20	BC	4	583	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122010274	NANGBETO FLEX	TGO	104.9	NANGBETO	7°25'25"N 1°26'7"E	TGO	ADD	ND	V	20	BC	4	45	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.F)
121002074		CTI	105	BOUNA	9°15'56"N 2°59'56"W	CTI	ADD	ND	V	37	BC	4	83	MLI	BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.A, F) TGO(4.2.2.F)
121003161		CTI	105	ISSIA	6°29'27"N 6°35'20"W	CTI	ADD	ND	V	27	BC	4	61	MLI	BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) SRL(4.2.2.F)
122024386	Plateau Bi 105	CTI	105	Plateau Bi	5°19'29"N 4°1'8"W	CTI	ADD	ND	V	35	BC	4	80		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024535	Tieme B 105	CTI	105	Tieme B	9°32'43"N 7°19'6"W	CTI	ADD	ND	V	37	BC	4	343	GUI, MLI	BFA(4.2.2.A, F) GHA(4.2.2.F) LBR(4.2.2.A, F) SRL(4.2.2.A, F)
122024572	Touleupleu F 105	CTI	105	Touleupleu F	6°35'33"N 8°24'43"W	CTI	ADD	ND	V	27	BC	4	159		GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024785		CTI	105	DALOA	6°53'0"N 6°28'0"W	CTI	MODIFY	ND	V	40	BC	4	200		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122028595	GABAL OWINAT 105	EGY	105	GABAL OWINAT	22°7'59"N 25°7'0"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	TCD(4.2.2.F)
122011738		GAB	105	BITAM	2°3'0"N 11°30'0"E	GAB	ADD	D	H	31	BC	4	95		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.F)
122011745		GAB	105	NZOMOE	0°4'22"N 9°26'16"E	GAB	ADD	ND	V	33	BC	4	125		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A) STP(4.2.2.A, F)
122021232		IRN	105	ZIBA KENAR	37°26'28"N 49°49'47"E	IRN	ADD	D	V	50	BC	4	237		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026927	BR_YELEKEBOUGOU_105	MLI	105	YELEKEBOUGOU	12°58'0"N 8°2'0"W	MLI	ADD	ND	V	20	BC	4	25	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F) SRL(4.2.2.F)
122021852		MRC	105	BIR ANZARANE	23°53'20"N 14°31'55"W	AOE	ADD	ND	V	30	BC	4	71		E(4.2.2.F) MTN(4.2.2.A, F)
122022792		MRC	105	SAADIA	35°5'31"N 2°14'56"W	MRC	ADD	ND	V	20	BC	4	34		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122022971		MRC	105	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023045		MRC	105	TAN TAN	28°25'45"N 11°6'17"W	MRC	ADD	ND	V	30	BC	4	96		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122023107		MRC	105	TARGUIST	34°54'48"N 4°23'56"W	MRC	ADD	D	V	30	BC	4	930	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023622		MRC	105	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	MRC	MODIFY	ND	V	37.8	BC	4	211	E	ALG(4.2.2.F) MTN(4.2.2.A, F)
122008483	Gneybe Dhar105	MTN	105	Gneybe Dhar	16°1'35"N 6°36'16"W	MTN	ADD	D	V	27	BC	4	70		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122008601	Ajar105	MTN	105	Ajar	15°31'0"N 12°37'59"W	MTN	ADD	D	V	27	BC	4	67		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008662	Aghjerte105	MTN	105	Aghjerte	16°27'49"N 8°56'25"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008822	Bathet Moit105	MTN	105	Bathet Moit	16°10'21"N 12°46'49"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008899	Nimlane Tensigh105	MTN	105	Nimlane Tensigh	18°51'13"N 10°32'44"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009658		MTN	105	Krae Essehen	17°8'43"N 13°39'46"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122024985	NGR_02_2021_72	NGR	105	SUKURAH	13°25'51"N 8°28'34"E	NGR	ADD	ND	V	24.77	BC	4	37		NIG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025009	NGR_02_2021_96	NGR	105	BONFEREY	13°30'39"N 2°7'7"E	NGR	ADD	ND	V	24.77	BC	4	73	BFA	BEN(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025382	03_2021_910_4	NGR	105	INGALL	16°47'8"N 6°55'56"E	NGR	ADD	ND	H	30	BC	4	66		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025397	03_2021_930_6	NGR	105	AGADEM	16°50'0"N 13°17'0"E	NGR	ADD	ND	H	27	BC	4	-23		CME(4.2.2.F) NIG(4.2.2.F) TCD(4.2.2.A, F)
122007742	KEBEMER VILLE 105	SEN	105	KEBEMER	15°22'8"N 16°25'56"W	SEN	ADD	ND	V	24	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007748	BALINGHORE 105	SEN	105	BALINGHORE	12°46'34"N 16°21'27"W	SEN	ADD	ND	V	27	BC	4	41		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007915	KHELCOM 105	SEN	105	KHELCOM	14°36'12"N 15°24'19"W	SEN	ADD	ND	V	24	BC	4	56		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
121002088		CTI	105.1	NIABLE	6°39'22"N 3°15'59"W	CTI	ADD	ND	V	37	BC	4	48	GHA, MLI	BFA(4.2.2.A, F) LBR(4.2.2.F) TGO(4.2.2.F)
122024790		CTI	105.1	TOUBA	8°18'0"N 7°41'0"W	CTI	MODIFY	ND	V	40	BC	4	200	GUI, MLI	BFA(4.2.2.A, F) LBR(4.2.2.A, F) SRL(4.2.2.A, F)
122028202		EGY	105.1	HAMATA	24°31'0"N 35°7'0"E	EGY	ADD	D	H	37	BC	4	62	LBY, SDN	ARS(4.2.2.F)
122028416		EGY	105.1	MATRUH	31°21'0"N 27°15'0"E	EGY	ADD	D	H	40	BC	4	50	LBY, SDN	GRC(4.2.2.F)
122028461	EL OWGA 105.1	EGY	105.1	EL OWGA	30°59'0"N 34°20'0"E	EGY	ADD	D	H	34	BC	4	63	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.A, F) IRQ(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028547	SALUM 105.1	EGY	105.1	SALUM	31°33'0"N 25°9'0"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	GRC(4.2.2.F)
122028601	AIN TABAGHBAGH 105.1	EGY	105.1	AIN TABAGHBAGH	28°40'59"N 27°20'4"E	EGY	ADD	ND	H	37	BC	4	50	LBY, SDN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028754		GHA	105.1	KENYANSI	6°58'0"N 2°22'36"W	GHA	ADD	ND	V	36.2	BC	4	89	BFA, CTI, TGO	BEN(4.2.2.F)
122028800		GHA	105.1	AGONA SWEDRU	5°31'24"N 0°41'39"W	GHA	ADD	ND	V	42.9	BC	4	81	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)
122028822		GHA	105.1	KOFORIDUA	6°5'20"N 0°14'34"W	GHA	ADD	ND	V	28.9	BC	4	439	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122028926	VRHO1051	GHA	105.1	HO	6°36'46"N 0°28'19"E	GHA	ADD	ND	V	33.8	BC	4	111	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)
122028980		GHA	105.1	TAKORADI	4°56'1"N 1°45'46"W	GHA	ADD	ND	V	39.4	BC	4	85	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A)
122029024		GHA	105.1	KUMASI	6°42'2"N 1°40'36"W	GHA	ADD	ND	V	28.6	BC	4	53	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122021351		IRN	105.1	PARSABAD	39°39'19"N 47°55'29"E	IRN	ADD	ND	V	23	BC	4	47		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122026931	BR_KERSIGNANE_105.1	MLI	105.1	KERSIGNANE	15°23'39"N 10°10'9"W	MLI	ADD	ND	V	20	BC	4	49	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) GNB(4.2.2.F) MTN(4.2.2.A, F)
122021706		MRC	105.1	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021725		MRC	105.1	ASILAH	35°27'45"N 6°2'27"W	MRC	ADD	ND	V	30	BC	4	41	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122021922		MRC	105.1	BOUANANE-TETOUANE	35°33'1"N 5°22'46"W	MRC	ADD	D	V	30	BC	4	221	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022404		MRC	105.1	KELAAT MEGOUNA	31°15'3"N 6°7'57"W	MRC	ADD	ND	V	27	BC	4	109		ALG(4.2.2.A, F)
122022454		MRC	105.1	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	ADD	D	V	35	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122022517		MRC	105.1	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022773		MRC	105.1	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022831		MRC	105.1	SIDI BOUNOUARA	33°7'9"N 8°11'13"W	MRC	ADD	ND	V	30	BC	4	160		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122008521	El Mouyassar105.1	MTN	105.1	El Mouyassar	18°16'0"N 14°35'2"W	MTN	ADD	D	V	27	BC	4	60		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008749	Daghveg105.1	MTN	105.1	Daghveg	16°11'58"N 11°50'58"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009055	NbeykeTamortNaj105.1	MTN	105.1	Nbeyke Tamourt Naj	19°11'37"N 11°12'55"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122025338	03_2021_975	NGR	105.1	SORAZ	14°10'52"N 8°47'2"E	NGR	ADD	ND	H	25	BC	4	35	NIG	
122025497	03_2021_1000_3	NGR	105.1	ADJE KORIA	14°20'27"N 6°47'25"E	NGR	ADD	ND	H	25	BC	4	60		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025594	03_2021_1116_3	NGR	105.1	YELOU	12°15'37"N 3°34'35"E	NGR	ADD	ND	H	25	BC	4	46	GHA, NIG	BEN(4.2.2.A, F) BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122025714	03_2021_1003_4	NGR	105.1	BANDE	13°10'54"N 8°53'16"E	NGR	ADD	ND	H	25	BC	4	49	NIG	
122024854	Jari-105.1	RRW	105.1	JARI	1°52'58"S 30°0'56"E	RRW	ADD	ND	V	30	BC	4	673	COD, TZA, UGA	BDI(4.2.2.A, F) KEN(4.2.2.F)
122007767	THIES 105.1	SEN	105.1	THIES	14°45'50"N 16°53'59"W	SEN	ADD	ND	V	24	BC	4	42		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MTN(4.2.2.A, F)
121010323	LOME PROTESTANT	TGO	105.1	LOME PROTESTANT	6°8'44"N 1°12'15"E	TGO	ADD	ND	V	20	BC	4	50	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
122026599	Chienge_9	ZMB	105.1	CHIENGE	8°39'48"S 29°9'39"E	ZMB	ADD	ND	V	30	BC	1	139		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122009835	BR_GHANZI_105.2	BOT	105.2	GHANZI	21°41'0"S 21°40'0"E	BOT	ADD	ND	H	27	BC	4	80		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F)
122009954	BR_BT_37_105.2	BOT	105.2	BT 37	20°0'0"S 21°46'0"E	BOT	ADD	ND	H	30	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122010099	BR_RAKOPS_105.2	BOT	105.2	RAKOPS	21°0'0"S 24°20'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024310	Assuefry F 105.2	CTI	105.2	Assuefry F	7°42'9"N 2°58'52"W	CTI	ADD	ND	V	30	BC	4	84	GHA	BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024322	Bouake B 105.2	CTI	105.2	Bouake B	7°39'37"N 5°0'36"W	CTI	ADD	ND	V	30	BC	4	188		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024351	Boundiali B 105.2	CTI	105.2	Boundiali B	9°31'0"N 6°28'53"W	CTI	ADD	ND	V	30	BC	4	137		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122029191		DNK	105.2	TOELLOESE	55°19'57"N 11°8'34"E	DNK	MODIFY	D	V	22.041	BC	4	61	D, G, HOL, NOR, POL, S	
122028221	NASR LAKE 105.2	EGY	105.2	NASR LAKE 1	22°49'32"N 32°20'26"E	EGY	ADD	D	H	40	BC	4	134	LBY, SDN	
122028910	VRAF1052	GHA	105.2	AFLAO	6°7'16"N 1°11'13"E	GHA	ADD	ND	V	33.8	BC	4	59	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)
122021353		IRN	105.2	KHOMARLU	39°9'1"N 47°1'59"E	IRN	ADD	ND	V	13	BC	4	180		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122021377		IRN	105.2	SHOTLU	39°32'37"N 44°53'54"E	IRN	ADD	ND	V	23	BC	4	16		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021382		IRN	105.2	SHOWT	39°13'43"N 44°46'16"E	IRN	ADD	ND	V	23	BC	4	118		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122029082		LTU	105.2	RASEINIAI	55°20'0"N 23°10'0"E	LTU	MODIFY	ND	H	40	BC	4	170		BLR(4.2.2.A, F) EST(4.2.2.A, F) FIN(4.2.2.F) LVA(4.2.2.A, F) POL(4.2.2.A, F) RUS(4.2.2.A, F) S(4.2.2.A, F) UKR(4.2.2.F)
122021554		MRC	105.2	AKHFENIR	28°5'55"N 12°2'46"W	MRC	ADD	ND	V	30	BC	4	54	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021649		MRC	105.2	AMSITTENE	31°9'57"N 9°39'33"W	MRC	ADD	ND	V	30	BC	4	675		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122021772		MRC	105.2	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021989		MRC	105.2	CHEFCHAOUEN	35°6'29"N 5°20'22"W	MRC	ADD	ND	V	31	BC	4	563	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022079		MRC	105.2	EL KHIAR	33°26'46"N 6°38'33"W	MRC	ADD	ND	V	27	BC	4	348		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022364		MRC	105.2	JDIRIA	26°56'27"N 10°25'45"W	AOE	ADD	ND	V	33	BC	4	131		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022742		MRC	105.2	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122022922		MRC	105.2	TAHAR SOUK	34°39'18"N 4°16'37"W	MRC	ADD	ND	V	23	BC	4	88		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023169		MRC	105.2	TAZNAKHT	30°34'18"N 7°11'54"W	MRC	ADD	ND	V	30	BC	4	125		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023501		MRC	105.2	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	30	BC	4	100	E	MTN(4.2.2.F) POR(4.2.2.F)
122023644		MRC	105.2	KHENIFRA	32°58'51"N 5°42'15"W	MRC	MODIFY	D	V	42	BC	4	252		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023683		MRC	105.2	MEHDIA	34°15'34"N 6°39'35"W	MRC	MODIFY	D	V	40.8	BC	4	132		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.F) POR(4.2.2.A, F)
122023703		MRC	105.2	MSEMRIR2	31°40'10"N 5°48'24"W	MRC	MODIFY	ND	V	23	BC	4	391		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122008743	Laoueissi105.2	MTN	105.2	Laoueissi	16°20'47"N 11°6'40"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008774	Blajmil105.2	MTN	105.2	Blajmil	16°6'13"N 10°54'57"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008986	Levtah105.2	MTN	105.2	Levtah	17°38'27"N 11°19'49"W	MTN	ADD	D	V	27	BC	4	32		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009321		MTN	105.2	WAD LEGHNEM	17°23'13"N 12°12'47"W	MTN	ADD	ND	V	25	BC	4	131		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025158	03_2021_220_3	NGR	105.2	MANGAIZE	14°40'58"N 1°57'5"E	NGR	ADD	ND	H	25	BC	4	46	NIG	BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) TGO(4.2.2.F)
122025630	03_2021_1208_2	NGR	105.2	FIRGOUN	14°48'35"N 0°52'53"E	NGR	ADD	ND	H	26	BC	4	37	BFA	BEN(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025669	03_2021_121_2	NGR	105.2	SAGA GOROU	13°32'20"N 2°12'41"E	NGR	ADD	ND	H	26	BC	4	63	NIG	BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) TGO(4.2.2.F)
122025765	03_2021_1317_5	NGR	105.2	NGUELBELY	13°38'32"N 11°44'16"E	NGR	ADD	ND	H	26	BC	4	39		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122007878	GUINGUINEO 105.2	SEN	105.2	GUINGUINEO	14°16'3"N 15°57'13"W	SEN	ADD	ND	V	24	BC	4	63		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008092		SEN	105.2	Gossas	14°30'undefined"N 16°5'undefined"W	SEN	MODIFY	D	H	27	BC	4	57	GMB	GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122009924	BR_BT_12_105.3	BOT	105.3	BT 12	24°30'0"S 20°30'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122010124	BR_KASANE_105.3	BOT	105.3	KASANE	17°48'0"S 25°10'0"E	BOT	ADD	ND	H	40	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122006596	COG_KIMONGO	COG	105.3	KIMONGO	4°30'0"S 12°55'0"E	COG	ADD	ND	V	27	BC	4	326	GAB	AGL(4.2.2.A, F) COD(4.2.2.A, F)
122024209	Zuenoula B 105.3	CTI	105.3	Zuenoula B	7°25'55"N 6°2'56"W	CTI	ADD	ND	V	30	BC	4	87		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024243	Koumassi 105.3	CTI	105.3	Koumassi	5°17'6"N 3°58'12"W	CTI	ADD	ND	V	27	BC	4	57		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024323	Dabakala B 105.3	CTI	105.3	Dabakala B	8°22'2"N 4°25'48"W	CTI	ADD	ND	V	30	BC	4	82		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024330	Grand-Bassam B 105.3	CTI	105.3	Grand-Bassam B	5°12'45"N 3°45'11"W	CTI	ADD	ND	V	30	BC	4	85		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024524	Bako B 105.3	CTI	105.3	Bako B	9°8'22"N 7°36'37"W	CTI	ADD	ND	V	30	BC	4	99	GUI	BFA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024589	Djekanou B 105.3	CTI	105.3	Djekanou B	6°29'4"N 5°6'54"W	CTI	ADD	ND	V	30	BC	4	125		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028161		EGY	105.3	CAIRO	30°2'0"N 31°16'0"E	EGY	ADD	D	H	40	BC	4	120	LBY	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028294		EGY	105.3	R8	30°51'15"N 29°50'37"E	EGY	ADD	D	H	40	BC	4	53	LBY, SDN	CYP(4.2.2.F) ISR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028316		EGY	105.3	EL MAHALLA	30°58'0"N 31°10'0"E	EGY	ADD	D	H	40	BC	4	126	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028321		EGY	105.3	ISMAILIA	30°25'0"N 32°16'0"E	EGY	ADD	D	H	47	BC	4	117	LBY, SDN	ARS(4.2.2.A, F) CYP(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028536	BEER KHEMSA 105.3	EGY	105.3	BEER KHEMSA	30°54'0"N 25°46'0"E	EGY	ADD	D	H	40	BC	4	46	LBY, SDN	GRC(4.2.2.F)
122011702		GAB	105.3	MOULENGUIBIDZA	3°22'19"S 11°34'43"E	GAB	ADD	ND	V	31.5	BC	4	126		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028724		GHA	105.3	ACCRA	5°48'11"N 0°11'5"W	GHA	ADD	ND	V	42.6	BC	4	331	BEN, BFA, CTI, TGO	GNE(4.2.2.A) NIG(4.2.2.A, F) STP(4.2.2.A)
122029044		GHA	105.3	AKUMADAN	7°24'17"N 1°57'22"W	GHA	ADD	ND	V	33.3	BC	4	153	BFA, CTI, TGO	BEN(4.2.2.F)
122029048		GHA	105.3	KONONGO	6°38'10"N 1°12'22"W	GHA	ADD	ND	V	35.1	BC	4	145	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122029083		LTU	105.3	KLAIPEDA	55°46'0"N 21°12'0"E	LTU	MODIFY	ND	H	43	BC	4	220		BLR(4.2.2.A, F) D(4.2.2.A, F) DNK(4.2.2.A, F) EST(4.2.2.A, F) FIN(4.2.2.A, F) LVA(4.2.2.A, F) POL(4.2.2.A, F) RUS(4.2.2.A, F) S(4.2.2.A, F) UKR(4.2.2.F)
122021484		MRC	105.3	AGDEZ	30°41'38"N 6°26'42"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021802		MRC	105.3	BAB BERRED	34°59'55"N 4°53'12"W	MRC	ADD	ND	V	20	BC	4	651	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122021831		MRC	105.3	BENI TAJJITE	32°17'56"N 3°26'45"W	MRC	ADD	ND	V	30	BC	4	309		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021833		MRC	105.3	BERRECHID	33°17'32"N 7°33'2"W	MRC	ADD	ND	V	27	BC	4	71		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122021870		MRC	105.3	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	ND	V	30	BC	4	40		MTN(4.2.2.A, F)
122022072		MRC	105.3	EL JADIDA	33°14'0"N 8°30'31"W	MRC	ADD	ND	V	35	BC	4	56	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022462		MRC	105.3	LEMSID	23°36'0"N 13°51'0"W	AOE	ADD	ND	V	35	BC	4	58		E(4.2.2.F) MTN(4.2.2.A, F)
122023258		MRC	105.3	TINGHIR	31°31'5"N 5°32'18"W	MRC	ADD	ND	V	30	BC	4	145		ALG(4.2.2.A, F) E(4.2.2.F)
122023441		MRC	105.3	Aoulouz	30°40'40"N 8°9'56"W	MRC	MODIFY	ND	V	30	BC	4	175		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023721		MRC	105.3	OUKAIMEDEN	31°12'33"N 7°51'52"W	MRC	MODIFY	D	V	41	BC	4	1437		ALG(4.2.2.F) MTN(4.2.2.F)
122008396	Lahrach105.3	MTN	105.3	Lahrach	16°23'45"N 12°27'8"W	MTN	ADD	D	V	27	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009007	El Maaden105.3	MTN	105.3	El Maaden	19°46'37"N 11°40'21"W	MTN	ADD	D	V	27	BC	4	95		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009188		MTN	105.3	BARHEWOL EL ABIAD	16°35'0"N 12°25'0"W	MTN	ADD	ND	V	25	BC	4	24		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009247		MTN	105.3	Feirenni	15°33'50"N 8°54'21"W	MTN	ADD	ND	V	25	BC	4	48		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009295		MTN	105.3	Aghlembitt	18°24'42"N 11°54'22"W	MTN	ADD	ND	H	22	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009587		MTN	105.3	INAL	21°17'0"N 15°0'0"W	MTN	ADD	ND	H	22	BC	4	33		MRC(4.2.2.A, F)
122009596		MTN	105.3	TMEIMICHATT	21°15'0"N 14°20'0"W	MTN	ADD	ND	H	22	BC	4	40		MRC(4.2.2.A, F)
122009601		MTN	105.3	AHMEYEM	20°52'0"N 14°30'0"W	MTN	ADD	ND	H	22	BC	4	37		MRC(4.2.2.A, F) SEN(4.2.2.F)
122025373	03_2021_907_4	NGR	105.3	ER ROUI	21°56'58"N 13°39'5"E	NGR	ADD	ND	H	27	BC	4	47		ALG(4.2.2.F) LBY(4.2.2.A, F) TCD(4.2.2.A, F)
122025401	03_2021_931_3	NGR	105.3	BANDE	13°33'45"N 12°54'16"E	NGR	ADD	ND	H	25	BC	4	34		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025602	03_2021_1120_3	NGR	105.3	YATAKALA	14°47'29"N 0°22'28"E	NGR	ADD	ND	H	27	BC	4	46	BFA, MLI, NIG	BEN(4.2.2.F) GHA(4.2.2.F) TGO(4.2.2.F)
122025736	03_2021_1311_6	NGR	105.3	DABAGA	17°17'36"N 8°7'23"E	NGR	ADD	ND	H	26	BC	4	54		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122007924	LOUGRETHIOLI 105.3	SEN	105.3	LOUGRE THIOLI	15°32'52"N 14°37'6"W	SEN	ADD	ND	V	27	BC	4	49		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007926	PODOR 105.3	SEN	105.3	PODOR	16°39'39"N 14°57'30"W	SEN	ADD	ND	V	27	BC	4	45		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007934	NDINDI 105.3	SEN	105.3	NDINDI	14°53'38"N 16°12'11"W	SEN	ADD	ND	V	27	BC	4	44		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007953	FOUNDIOUGNE 105.3	SEN	105.3	FOUNDIOUGNE	14°5'52"N 16°24'29"W	SEN	ADD	ND	V	24	BC	4	37	GMB	GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008041	SINDIAN105.3	SEN	105.3	SINDIAN	12°57'46"N 16°10'55"W	SEN	ADD	D	V	27	BC	4	48		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008065	KOUNGHEUL 105.3	SEN	105.3	KOUNGHEUL	13°58'50"N 14°47'44"W	SEN	ADD	D	V	27	BC	4	44		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008204		SEN	105.3	DAKAR	14°40'0"N 17°26'0"W	SEN	MODIFY	D	H	27	BC	4	87		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122025898	BR_BOKORO	TCD	105.3	BOKORO	12°23'0"N 17°3'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.F) CME(4.2.2.A, F) NGR(4.2.2.A, F) NIG(4.2.2.A, F)
121010413	AMLAME	TGO	105.3	AMLAME	7°27'42"N 0°54'4"E	TGO	ADD	ND	H	20	BC	4	106	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.F)
122026475	Copperbelt_35	ZMB	105.3	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026504	Chavuma_3	ZMB	105.3	CHAVUMA	13°4'59"S 22°41'18"E	ZMB	ADD	ND	V	40	BC	1	110		AGL(4.2.2.A, F) COD(4.2.2.A, F)
122026770	Kaputa_14	ZMB	105.3	KAPUTA	8°28'28"S 29°39'39"E	ZMB	ADD	ND	V	30	BC	1	95		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
121000189		CTI	105.4	Mankono	7°1'58"N 6°10'32"W	CTI	ADD	ND	V	37	BC	4	180		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024308	Zouan-Hounien F105.4	CTI	105.4	Zouan-Hounien F	6°55'0"N 8°13'0"W	CTI	ADD	ND	V	30	BC	4	81		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122028436		EGY	105.4	SIWA	29°11'0"N 25°30'0"E	EGY	ADD	D	H	40	BC	4	113	LBY, SDN	
122011563		GAB	105.4	BOLOSSOVILLE	1°49'1"N 11°47'1"E	GAB	ADD	D	V	33	BC	4	82		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011625		GAB	105.4	MAKONGOGNO	2°2'51"S 11°42'38"E	GAB	ADD	ND	V	33	BC	4	157		AGL(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011694		GAB	105.4	PANA	1°40'0"S 12°38'0"E	GAB	ADD	ND	V	33	BC	4	289		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122021263		IRN	105.4	ASLANDOOZ	39°26'37"N 47°24'10"E	IRN	ADD	ND	V	25.3	BC	4	54		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122021277		IRN	105.4	BILESAVAR	39°23'0"N 48°20'0"E	IRN	ADD	ND	V	25.3	BC	4	80		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
120269567		MRC	105.4	TISSINT	29°53'45"N 7°20'25"W	MRC	ADD	ND	V	30	BC	4	605		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
120270948		MRC	105.4	RABAT	33°54'56"N 6°49'6"W	MRC	ADD	ND	V	35	BC	4	214		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122021500		MRC	105.4	AGHBALA	32°27'53"N 5°38'18"W	MRC	ADD	ND	V	23	BC	4	606		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021519		MRC	105.4	Ait Bouali	31°35'53"N 6°36'43"W	MRC	ADD	ND	V	30	BC	4	23		ALG(4.2.2.A, F) E(4.2.2.F)
122021536		MRC	105.4	AIT SEDRAT SOUFLA	31°30'24"N 5°56'27"W	MRC	ADD	ND	V	27	BC	4	91		ALG(4.2.2.A, F) E(4.2.2.F)
122022486		MRC	105.4	MAHBES	27°25'18"N 9°2'59"W	AOE	ADD	ND	V	35	BC	4	25		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023091		MRC	105.4	TARFAYA	27°56'19"N 12°55'19"W	MRC	ADD	D	V	36	BC	4	79	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122023187		MRC	105.4	TAZZARINE	30°47'8"N 5°34'10"W	MRC	ADD	ND	V	30	BC	4	105		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023390		MRC	105.4	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023570		MRC	105.4	DAKHLA	23°45'57"N 15°55'9"W	AOE	MODIFY	D	V	30	BC	4	77		E(4.2.2.F) MTN(4.2.2.F)
122023758		MRC	105.4	SAFI	32°20'16"N 9°16'33"W	MRC	MODIFY	D	V	42	BC	4	202		ALG(4.2.2.A, F)
122023798		MRC	105.4	SMARA	26°44'19"N 11°40'3"W	MRC	MODIFY	ND	V	40	BC	4	119	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122008454	Oum lahyad105.4	MTN	105.4	Oum lahyad	16°35'10"N 8°59'40"W	MTN	ADD	D	V	27	BC	4	31		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008464	Modbougou105.4	MTN	105.4	Modbougou	15°31'7"N 9°29'46"W	MTN	ADD	D	V	27	BC	4	48		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008486	Kamour105.4	MTN	105.4	Kamour	17°10'10"N 12°0'5"W	MTN	ADD	D	V	27	BC	4	313		GMB(4.2.2.F) MLI(4.2.2.A, F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009097		MTN	105.4	Lighathe	15°44'15"N 8°47'39"W	MTN	ADD	ND	H	22	BC	4	48		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009114		MTN	105.4	Rezam	15°58'2"N 9°5'41"W	MTN	ADD	ND	H	22	BC	4	37		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009279		MTN	105.4	Tichilit El Khadim	15°37'0"N 8°35'31"W	MTN	ADD	ND	H	22	BC	4	35		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009286		MTN	105.4	Jmaniye 1	15°35'57"N 8°44'20"W	MTN	ADD	ND	H	22	BC	4	50		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009458		MTN	105.4	Beiziyit ehel jeghdid	15°32'48"N 9°24'17"W	MTN	ADD	ND	H	24	BC	4	33		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009535		MTN	105.4	Gougui	15°41'58"N 9°18'55"W	MTN	ADD	ND	H	22	BC	4	41		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009539		MTN	105.4	Amreche	15°32'41"N 8°37'5"W	MTN	ADD	ND	H	22	BC	4	39		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009671		MTN	105.4	Gleibatt Ennour	17°24'35"N 13°21'46"W	MTN	ADD	ND	V	25	BC	4	42		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009719		MTN	105.4	AYOUN EL ATTROUSS	16°40'0"N 9°35'0"W	MTN	ADD	ND	V	22	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025122	02_2021_730_3	NGR	105.4	ZONGODEY	15°17'0"N 2°6'0"E	NGR	ADD	ND	H	26	BC	4	47		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025582	03_2021_1111_3	NGR	105.4	TESSAOUA	13°45'29"N 7°59'26"E	NGR	ADD	ND	H	26	BC	4	38	NIG, TCD	MLI(4.2.2.F)
122025711	03_2021_962_5	NGR	105.4	DAN TCHAO	12°52'44"N 9°5'31"E	NGR	ADD	ND	H	25	BC	4	34	NIG, TCD	
122007927	FANAYE DIERI 105.4	SEN	105.4	FANAYE DIERI	16°31'25"N 15°13'15"W	SEN	ADD	ND	V	27	BC	4	66		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122025909	BR_ABECHE	TCD	105.4	ABECHE	13°48'0"N 20°51'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) SDN(4.2.2.A, F)
122024565	Mt NIANGUE B 105.5	CTI	105.5	Mt NIANGUE B	5°17'50"N 6°31'13"W	CTI	ADD	ND	V	30	BC	4	273		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024750		CTI	105.5	SEGUELA	7°58'0"N 6°41'0"W	CTI	MODIFY	ND	V	40	BC	4	250		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122028365		EGY	105.5	EL MINYA	28°6'0"N 30°45'0"E	EGY	ADD	D	H	40	BC	4	95	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028766		GHA	105.5	Dorma- Ahenkro	7°16'16"N 2°51'59"W	GHA	ADD	ND	V	30.8	BC	4	77	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028949		GHA	105.5	TAKORADI	4°56'1"N 1°45'46"W	GHA	ADD	ND	V	22.4	BC	4	60	BFA, CTI, TGO	BEN(4.2.2.F)
122028960		GHA	105.5	SEFWI JUABOSO	6°19'57"N 2°49'57"W	GHA	ADD	ND	V	37.7	BC	4	79	BFA, CTI, TGO	BEN(4.2.2.F)
122021240		IRN	105.5	ZIBA KENAR	37°26'28"N 49°49'47"E	IRN	ADD	D	V	42	BC	4	157		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.A, F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021280		IRN	105.5	POLDASHT	39°20'49"N 45°3'25"E	IRN	ADD	ND	V	23	BC	4	22		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021282		IRN	105.5	HADISHAHR	38°51'6"N 45°41'41"E	IRN	ADD	ND	V	23	BC	4	366		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021291		IRN	105.5	ASTARA	38°23'37"N 48°51'58"E	IRN	ADD	D	V	40	BC	4	89		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122026905	BR_SEGOU_P_105.5	MLI	105.5	SEGOU P	13°26'0"N 6°15'0"W	MLI	ADD	ND	V	20	BC	4	50	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)
122021707		MRC	105.5	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021906		MRC	105.5	BOU RIBIA	30°9'16"N 6°22'2"W	MRC	ADD	ND	V	30	BC	4	98		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021962		MRC	105.5	BOUKRAA	26°21'2"N 12°50'58"W	AOE	ADD	ND	V	30	BC	4	114		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022284		MRC	105.5	IGHERM	30°6'29"N 8°27'21"W	MRC	ADD	ND	V	30	BC	4	537		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022618		MRC	105.5	NKOUB	30°52'41"N 5°51'59"W	MRC	ADD	ND	V	30	BC	4	110		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022664		MRC	105.5	Oulad Ghanem	32°49'0"N 8°54'53"W	MRC	ADD	ND	V	30	BC	4	92		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022716		MRC	105.5	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022774		MRC	105.5	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022793		MRC	105.5	SAADIA	35°5'31"N 2°14'56"W	MRC	ADD	ND	V	20	BC	4	34		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122022995		MRC	105.5	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023314		MRC	105.5	TOUFLIHT	31°27'24"N 7°26'29"W	MRC	ADD	ND	V	30	BC	4	1222		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023462		MRC	105.5	AWSARD	22°35'6"N 14°18'1"W	AOE	MODIFY	ND	V	30	BC	4	171		MTN(4.2.2.A, F)
122023811		MRC	105.5	TAMANAR	31°0'20"N 9°40'42"W	MRC	MODIFY	D	V	37	BC	4	168		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023882		MRC	105.5	ZERHOUNE	34°1'41"N 5°28'58"W	MRC	MODIFY	ND	V	40	BC	4	815	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122008971	Agoueinitt105.5	MTN	105.5	Agoueinitt	16°43'49"N 7°33'59"W	MTN	ADD	D	V	27	BC	4	24		MLI(4.2.2.A, F)
122009014	Eghreijitt105.5	MTN	105.5	Eghreijitt	18°21'16"N 9°12'35"W	MTN	ADD	D	V	27	BC	4	18		MLI(4.2.2.F)
122009239		MTN	105.5	Gneibit Kheiri	16°1'19"N 6°36'25"W	MTN	ADD	ND	H	22	BC	4	33		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009275		MTN	105.5	Katawan 1	16°4'18"N 6°46'0"W	MTN	ADD	ND	H	22	BC	4	54		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009287		MTN	105.5	Elmebdoua 2	15°46'28"N 7°24'5"W	MTN	ADD	ND	H	22	BC	4	30		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009307		MTN	105.5	Elmebdua 1	15°47'20"N 7°22'27"W	MTN	ADD	ND	H	22	BC	4	31		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009334		MTN	105.5	Souviya	15°45'33"N 6°37'17"W	MTN	ADD	ND	H	22	BC	4	32		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122024969	NGR_02_2021_56	NGR	105.5	SUKURAH	13°48'23"N 8°59'3"E	NGR	ADD	ND	V	24.77	BC	4	57	TCD	NIG(4.2.2.A, F)
122025086	02_2021_714_4	NGR	105.5	AYEROU GOUNGOU	14°44'6"N 0°55'11"E	NGR	ADD	ND	H	26	BC	4	38	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025145	03_2021_423_3	NGR	105.5	DANTYANDOU	13°24'38"N 2°45'21"E	NGR	ADD	ND	H	25	BC	4	35	BEN, BFA, NIG	GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122025623	03_2021_1201_4	NGR	105.5	BOUBON	13°34'30"N 2°0'15"E	NGR	ADD	ND	H	26	BC	4	32	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122024814	Mugogo-105.5	RRW	105.5	MUGOGO	1°35'10"S 29°33'56"E	RRW	MODIFY	ND	V	24.8	BC	4	893	BDI, COD, TZA, UGA	KEN(4.2.2.F)
122007476	SEN_T01_1100118	SEN	105.5	FIMELA	14°8'0"N 16°39'0"W	SEN	MODIFY	ND	V	27	BC	4	49	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008070		SEN	105.5	MATAM	15°40'0"N 13°20'0"W	SEN	MODIFY	D	V	30	BC	4	46	MTN	GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
121010398	LOME PYRAMIDE	TGO	105.5	LOME	6°10'57"N 1°12'20"E	TGO	ADD	ND	H	20	BC	4	42	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
122026529	Shangombo_4	ZMB	105.5	SHANGOMBO	16°19'12"S 22°6'13"E	ZMB	ADD	ND	V	33	BC	1	141		AGL(4.2.2.A, F) BOT(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.F)
122026587	Kawambwa_9	ZMB	105.5	KAWAMBWA	9°47'43"S 29°4'38"E	ZMB	ADD	ND	V	30	BC	1	146		COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122026720	Choma_15	ZMB	105.5	CHOMA	16°50'0"S 26°58'0"E	ZMB	MODIFY	ND	V	33	BC	1	58		AGL(4.2.2.F) BOT(4.2.2.A, F) COD(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122009976	BR_NATA_105.6	BOT	105.6	NATA	20°15'0"S 26°18'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122024190	Sinfra B 105.6	CTI	105.6	Sinfra B	6°37'6"N 5°54'36"W	CTI	ADD	ND	V	30	BC	4	114		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024307	Sipilou F 105.6	CTI	105.6	Sipilou F	7°52'0"N 8°6'0"W	CTI	ADD	ND	V	30	BC	4	128		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.A, F)
122024371	Nassian B 105.6	CTI	105.6	Nassian B	8°27'8"N 3°28'19"W	CTI	ADD	ND	V	30	BC	4	172		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122024500	Cocody 105.6	CTI	105.6	Cocody	5°21'30"N 3°59'24"W	CTI	ADD	ND	V	27	BC	4	111		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024645	DIDIEVI B 105.6	CTI	105.6	DIDIEVI B	7°7'50"N 4°53'47"W	CTI	ADD	ND	V	30	BC	4	96		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122025855		E	105.6	ARTZUBI	43°8'47"N 2°6'59"W	E	ADD	D	M	34.31	BC	4	635		AND(4.2.2.A, F) F(4.2.2.A, F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028213		EGY	105.6	KATHERINA-SBAEIA	28°34'18"N 33°59'34"E	EGY	ADD	D	H	28	BC	4	196	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028360		EGY	105.6	NAG HAMMADI	26°2'0"N 32°14'0"E	EGY	ADD	D	H	40	BC	4	90	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F)
122028454		EGY	105.6	ABU ZENIMA	29°3'0"N 33°6'29"E	EGY	ADD	D	H	40	BC	4	76	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028494	TOSHKA	EGY	105.6	TOSHKA	22°42'0"N 31°40'0"E	EGY	ADD	D	H	30	BC	4	77	LBY, SDN	
122011495		GAB	105.6	FRANCEVILLE	1°36'0"S 13°33'0"E	GAB	ADD	ND	V	36	BC	4	141		AGL(4.2.2.A, F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011528		GAB	105.6	AKIENI	1°7'0"S 13°51'0"E	GAB	ADD	ND	V	33	BC	4	160		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011537		GAB	105.6	BAKOUAKA	0°1'0"N 13°38'52"E	GAB	ADD	ND	V	33	BC	4	90		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122011541		GAB	105.6	BAKOUMBA	1°49'0"S 13°0'0"E	GAB	ADD	ND	V	33	BC	4	107		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011565		GAB	105.6	BONGOVILLE	1°39'0"S 13°51'0"E	GAB	ADD	ND	V	33	BC	4	56		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011572		GAB	105.6	BOUMANGO	2°13'0"S 13°37'0"E	GAB	ADD	ND	V	29	BC	4	90		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011586		GAB	105.6	EKATA	0°41'0"N 14°18'52"E	GAB	ADD	ND	V	33	BC	4	83		CAF(4.2.2.A, F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122021270		IRN	105.6	KHODA AFARIN	39°11'0"N 47°5'0"E	IRN	ADD	ND	V	23	BC	4	330		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.A, F)
122026871	BR_BANAMBA_105.6	MLI	105.6	BANAMBA	13°32'0"N 7°27'0"W	MLI	ADD	ND	H	20	BC	4	66	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
122026877	BR_SIRAKOROLA_105.6	MLI	105.6	SIRAKOROLA	13°16'40"N 7°34'0"W	MLI	ADD	ND	V	20	BC	4	77	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
122026908	BR_DIEMA_105.6	MLI	105.6	DIEMA	14°36'0"N 9°0'0"W	MLI	ADD	ND	H	20	BC	4	102	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.A, F)
122021445		MRC	105.6	ADRAR AZOUGAR	29°3'34"N 8°32'23"W	MRC	ADD	ND	V	40	BC	4	500		ALG(4.2.2.A, F) E(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122021454		MRC	105.6	Afourar	32°12'14"N 6°32'45"W	MRC	ADD	ND	V	30	BC	4	140		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021883		MRC	105.6	BIR LAHLOU	26°20'0"N 9°31'0"W	AOE	ADD	ND	V	37	BC	4	91		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122021946		MRC	105.6	BOUJAD	32°46'41"N 6°24'2"W	MRC	ADD	ND	V	30	BC	4	137		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022126		MRC	105.6	ERRACHIDIA	31°56'55"N 4°28'8"W	MRC	ADD	ND	V	30	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022148		MRC	105.6	ESSAOUIRA VILLE	31°29'32"N 9°44'2"W	MRC	ADD	ND	V	30	BC	4	225		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022229		MRC	105.6	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	AOE	ADD	ND	V	37	BC	4	211		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022325		MRC	105.6	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022518		MRC	105.6	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022743		MRC	105.6	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122023326		MRC	105.6	YOUSSOUFIA	32°14'31"N 8°31'21"W	MRC	ADD	ND	V	30	BC	4	116		ALG(4.2.2.F) E(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023715		MRC	105.6	OUARZAZATE	30°52'44"N 6°53'33"W	MRC	MODIFY	ND	V	42	BC	4	279		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023823		MRC	105.6	TAN TAN	28°25'45"N 11°6'17"W	MRC	MODIFY	D	V	42	BC	4	180	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122008955	Mbalal105.6	MTN	105.6	Mbalal	16°39'36"N 16°0'51"W	MTN	ADD	D	V	27	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008961	Tiguint105.6	MTN	105.6	Tiguint	17°10'7"N 16°3'40"W	MTN	ADD	D	V	27	BC	4	34		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.A, F) SEN(4.2.2.F)
122009198		MTN	105.6	EL GHAYRA	17°11'58"N 12°14'35"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009350		MTN	105.6	Erche Talh	16°40'30"N 10°14'4"W	MTN	ADD	ND	H	22	BC	4	56		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122025278	03_2021_814	NGR	105.6	TIBIRI MARADI	13°34'0"N 7°3'4"E	NGR	ADD	ND	H	25	BC	4	43	NIG, TCD	BEN(4.2.2.F) MLI(4.2.2.F)
122025379	03_2021_909_4	NGR	105.6	IFEROUANE	19°3'56"N 8°25'15"E	NGR	ADD	ND	H	30	BC	4	52		ALG(4.2.2.A, F) MLI(4.2.2.F)
122025425	03_2021_938_5	NGR	105.6	TOUMOUR	13°40'13"N 13°7'31"E	NGR	ADD	ND	H	25	BC	4	35		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025513	03_2021_1012_5	NGR	105.6	IBOHAMANE	14°47'38"N 5°55'51"E	NGR	ADD	ND	H	25	BC	4	55		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025696	03_2021_961_3	NGR	105.6	DAN BARTO	13°11'51"N 8°19'23"E	NGR	ADD	ND	H	25	BC	4	38	NIG, TCD	
122024887	Gitwe-105.6	RRW	105.6	GITWE	2°7'58"S 30°39'42"E	RRW	ADD	ND	V	24.8	BC	4	610	BDI, TZA	COD(4.2.2.A, F) KEN(4.2.2.F) UGA(4.2.2.A, F)
122024902	Rucamatako-105.6	RRW	105.6	RUCAMATAKO	2°22'11"S 29°11'27"E	RRW	ADD	ND	V	20	BC	4	608	BDI, COD	TZA(4.2.2.F) UGA(4.2.2.A, F)
122007639	SEN_T01_1100317	SEN	105.6	TANAFF	12°38'0"N 15°25'0"W	SEN	MODIFY	ND	V	27	BC	4	76	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.A, F) SRL(4.2.2.F)
122007759	SADIO 105.6	SEN	105.6	SADIO	14°47'45"N 15°32'40"W	SEN	ADD	ND	V	27	BC	4	41		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008186	BIGNONA 105.6	SEN	105.6	BIGNONA	12°48'17"N 16°14'0"W	SEN	ADD	ND	V	20	BC	4	49		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122028694		AZE	105.7	POYLU	41°11'13"N 45°26'58"E	AZE	ADD	ND	V	30	BC	4	171	GEO, KAZ, RUS	ARM(4.2.2.A, F) IRN(4.2.2.A, F) IRQ(4.2.2.F) TUR(4.2.2.A, F)
122009880	BR_BT_15.1_105.7	BOT	105.7	BT 15.1	23°35'0"S 25°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122006796	COG_LONDELA KAYES_1	COG	105.7	LONDELA KAYES	4°50'0"S 13°20'0"E	COG	ADD	ND	V	27	BC	4	244		AGL(4.2.2.A, F) COD(4.2.2.A, F) GAB(4.2.2.A, F)
121002071		CTI	105.7	BEOUMI	7°40'17"N 5°34'21"W	CTI	ADD	ND	V	37	BC	4	133	BFA, MLI	GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F)
122028363	EL ARISH 105.7	EGY	105.7	EL ARISH	31°7'0"N 33°42'0"E	EGY	ADD	D	H	40	BC	4	82	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028391		EGY	105.7	ALAMIN	30°48'0"N 28°58'0"E	EGY	ADD	D	H	40	BC	4	59	LBY, SDN	
122028475		EGY	105.7	RAS NAQAB	29°36'20"N 34°49'29"E	EGY	ADD	D	H	30	BC	4	466	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122027009	CSF1944	F	105.7	CIRQUE DE SALAZIE	21°3'54"S 55°31'24"E	REU	ADD	ND	V	30	BC	4	335		MAU(4.2.2.A, F)
122011517		GAB	105.7	MEYOKYE	2°10'5"N 11°21'9"E	GAB	ADD	D	V	33	BC	4	48		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.A, F)
122011643		GAB	105.7	MEDOUNEU	1°1'0"N 10°48'0"E	GAB	ADD	ND	V	33	BC	4	217		CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011666		GAB	105.7	MOKEKO	1°27'6"N 12°21'12"E	GAB	ADD	ND	V	33	BC	4	67		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122028798		GHA	105.7	ELMINA	5°6'4"N 1°20'27"W	GHA	ADD	ND	V	33.9	BC	4	66	BEN, BFA, CTI, NIG, TGO	
122028914	VRAD1057	GHA	105.7	ADIDOME	6°5'23"N 0°30'28"E	GHA	ADD	ND	V	30.7	BC	4	64	BEN, BFA, CTI, NIG, TGO	
122026902	BR_SENOU_1_105.7FIX	MLI	105.7	SENOU	12°8'42"N 6°56'0"W	MLI	ADD	ND	V	20	BC	4	33	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)
122026949	BR_DJIDIAN_105.7FIX	MLI	105.7	DJIDIAN	13°12'2"N 9°27'14"W	MLI	ADD	ND	V	20	BC	4	40	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) GNB(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122021640		MRC	105.7	AMGALA	26°24'1"N 11°29'43"W	AOE	ADD	ND	V	30	BC	4	151		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.A, F)
122021871		MRC	105.7	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	ND	V	30	BC	4	40		MTN(4.2.2.A, F)
122022447		MRC	105.7	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	ADD	D	V	30	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122022882		MRC	105.7	SOUK EL ARBA	34°53'2"N 6°17'13"W	MRC	ADD	ND	V	23	BC	4	98		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023239		MRC	105.7	Tillouguite	32°2'40"N 6°9'16"W	MRC	ADD	ND	V	30	BC	4	788		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023294		MRC	105.7	TIZNIT	29°41'7"N 9°43'48"W	MRC	ADD	ND	V	40	BC	4	143		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023476		MRC	105.7	BIR ANZARANE	23°53'20"N 14°31'55"W	MRC	MODIFY	ND	V	37.8	BC	4	71		E(4.2.2.A, F) MTN(4.2.2.A, F)
122023764		MRC	105.7	SETTAT	32°59'8"N 7°40'46"W	MRC	MODIFY	ND	V	30	BC	4	180		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122008502	NDiadjiinGandga105.7	MTN	105.7	NDiadjibini Gandega	15°44'42"N 12°28'46"W	MTN	ADD	D	V	27	BC	4	68		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008619	Bouanz105.7	MTN	105.7	Bouanz	15°49'0"N 12°13'59"W	MTN	ADD	D	V	27	BC	4	79		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008751	El Ghabra105.7	MTN	105.7	El Ghabra	16°47'33"N 12°41'24"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008817	Vrea Litama105.7	MTN	105.7	Vrea Litama	15°57'10"N 12°44'43"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008835	Tiyeb105.7	MTN	105.7	Tiyeb	15°46'48"N 12°42'26"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008898	Meddah105.7	MTN	105.7	Meddah	20°33'51"N 10°24'12"W	MTN	ADD	D	V	27	BC	4	95		MLI(4.2.2.F) MRC(4.2.2.F)
122008930	Tektacka105.7	MTN	105.7	Tektacka	15°27'3"N 12°33'56"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009756		MTN	105.7	Hassi MHady	15°49'46"N 8°23'15"W	MTN	ADD	D	V	27	BC	4	70		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122025530	03_2021_1018_5	NGR	105.7	TAMAYA	15°49'10"N 6°45'43"E	NGR	ADD	ND	H	25	BC	4	51		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122007745	MPAL 105.7	SEN	105.7	MPAL	15°55'3"N 16°15'59"W	SEN	ADD	ND	V	27	BC	4	36		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007810	MEKHE 105.7	SEN	105.7	MEKHE	15°7'19"N 16°37'58"W	SEN	ADD	ND	V	27	BC	4	36		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007817	GOSSAS 105.7	SEN	105.7	GOSSAS	14°27'50"N 16°3'32"W	SEN	ADD	ND	V	24	BC	4	27		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007876	FATICK VILLE 105.7	SEN	105.7	FATICK	14°20'20"N 16°24'40"W	SEN	ADD	ND	V	24	BC	4	33		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026476	Copperbelt_36	ZMB	105.7	KITWE	12°47'23"S 28°13'37"E	ZMB	ADD	ND	V	30	BC	1	123		AGL(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) ZWE(4.2.2.F)
122026512	Lukulu_5	ZMB	105.7	LUKULU	14°24'27"S 23°15'32"E	ZMB	ADD	ND	V	33	BC	1	113		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.F) NMB(4.2.2.F) ZWE(4.2.2.F)
122026536	Sesheke_6	ZMB	105.7	SESHEKE	17°27'42"S 24°17'7"E	ZMB	ADD	ND	V	30	BC	1	130		AGL(4.2.2.A, F) BOT(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010025	BR_BT_29_105.8	BOT	105.8	BT 29	22°0'0"S 23°10'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122010107	BR_TSHANE_105.8	BOT	105.8	TSHANE	24°0'0"S 21°50'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122024260	Tengrela 105.8	CTI	105.8	Tengrela	10°28'56"N 6°24'40"W	CTI	ADD	ND	V	27	BC	4	83		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024305	Santa F 105.8	CTI	105.8	Santa F	8°16'0"N 8°4'0"W	CTI	ADD	ND	V	30	BC	4	99	GUI	BFA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.A, F)
122024309	Pinda boroko F 105.8	CTI	105.8	Pinda boroko F	7°55'0"N 2°50'0"W	CTI	ADD	ND	V	30	BC	4	101	GHA	BEN(4.2.2.F) BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024569	Soubre B 105.8	CTI	105.8	Soubre B	5°47'12"N 6°35'20"W	CTI	ADD	ND	V	30	BC	4	125		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122028263		EGY	105.8	BIR MORR	23°20'30"N 30°0'0"E	EGY	ADD	D	H	40	BC	4	46	LBY, SDN	
122011577		GAB	105.8	COCOBEACH	1°0'0"N 9°20'0"E	GAB	ADD	ND	V	33	BC	4	100		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A, F) STP(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011720		GAB	105.8	NDINDI	3°45'0"S 11°9'0"E	GAB	ADD	ND	V	28	BC	4	157		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F)
122021344		IRN	105.8	MAROOKHAN	39°31'10"N 44°33'2"E	IRN	ADD	ND	V	23	BC	4	804		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021557		MRC	105.8	AKHFENIR	28°5'41"N 12°3'6"W	MRC	ADD	ND	V	30	BC	4	23		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122021600		MRC	105.8	ALLOUGOUM	30°16'26"N 6°49'59"W	MRC	ADD	ND	V	35	BC	4	120		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021932		MRC	105.8	BOUDNIB	31°56'55"N 3°36'56"W	MRC	ADD	ND	V	30	BC	4	68		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021972		MRC	105.8	BOUMALNE	31°22'0"N 5°59'7"W	MRC	ADD	D	V	37	BC	4	153		ALG(4.2.2.A, F)
122022052		MRC	105.8	EL FARCIA	27°6'32"N 9°49'40"W	AOE	ADD	ND	V	30	BC	4	59		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022270		MRC	105.8	IDDA OU GNIDIF	29°51'37"N 9°0'29"W	MRC	ADD	ND	V	27	BC	4	113		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022545		MRC	105.8	MEHDIA	34°15'34"N 6°39'35"W	MRC	ADD	ND	V	34	BC	4	102	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022628		MRC	105.8	OUALIDIA	32°44'1"N 9°2'4"W	MRC	ADD	ND	V	30	BC	4	60		ALG(4.2.2.F) E(4.2.2.F) POR(4.2.2.F)
122023071		MRC	105.8	TAOUNATE	34°32'10"N 4°38'2"W	MRC	ADD	ND	V	34	BC	4	412	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023233		MRC	105.8	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023305		MRC	105.8	TNINE RHIAT	32°2'1"N 9°9'32"W	MRC	ADD	ND	V	23	BC	4	142		ALG(4.2.2.F)
122023357		MRC	105.8	ZAOUIAT-SIDI-HAMZA	32°26'8"N 4°42'48"W	MRC	ADD	ND	V	27	BC	4	123		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023872		MRC	105.8	TIZI NTEST	30°52'36"N 8°23'52"W	MRC	MODIFY	D	V	40.8	BC	4	1520		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122008554	Taguilalitt105.8	MTN	105.8	Taguilalitt	17°2'39"N 15°31'11"W	MTN	ADD	D	V	27	BC	4	69		GMB(4.2.2.F) GNB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008564	Boutalhaya105.8	MTN	105.8	Boutalhaya	17°5'44"N 14°58'37"W	MTN	ADD	D	V	27	BC	4	61		GMB(4.2.2.F) GNB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008583	RachidElWahatt105.8	MTN	105.8	Rachid El Wahatt	18°47'59"N 11°40'59"W	MTN	ADD	D	V	27	BC	4	89		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008944	Chegat105.8	MTN	105.8	Chegat	23°33'36"N 11°42'57"W	MTN	ADD	D	V	22.5	BC	4	42		MRC(4.2.2.A, F)
122009041	RAS AGHADIR105.8	MTN	105.8	RAS AGHADIR	20°35'0"N 16°33'0"W	MTN	ADD	D	V	27	BC	4	24		MRC(4.2.2.A, F) SEN(4.2.2.F)
122025190	03_2021_624_2	NGR	105.8	KIOTA	13°17'34"N 2°57'19"E	NGR	ADD	ND	H	25	BC	4	44	MLI, NIG	BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) TGO(4.2.2.F)
122025256	03_2021_716_2	NGR	105.8	TAJAE	14°13'28"N 5°17'44"E	NGR	ADD	ND	H	25	BC	4	39		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025600	03_2021_1119_2	NGR	105.8	DOLBEL	14°37'1"N 0°17'1"E	NGR	ADD	ND	H	26	BC	4	38	BFA, GHA, MLI	BEN(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025627	03_2021_1205_2	NGR	105.8	DESSA	14°32'0"N 1°6'0"E	NGR	ADD	ND	H	26	BC	4	32	MLI	BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025684	03_2021_801_4	NGR	105.8	ANGOAL MATA	13°20'5"N 7°11'57"E	NGR	ADD	ND	H	25	BC	4	32	NIG	BEN(4.2.2.F) MLI(4.2.2.F)
122025717	03_2021_1300_2	NGR	105.8	KARMA	13°40'22"N 1°48'58"E	NGR	ADD	ND	H	26	BC	4	40	MLI	BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122007365		SEN	105.8	Khombole	14°45'undefined"N 16°42'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007739	LOUGA VILLE 105.8	SEN	105.8	LOUGA	15°36'50"N 16°12'57"W	SEN	ADD	D	V	27	BC	4	20		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007833	TOUBATOUL 105.8	SEN	105.8	TOUBA TOUL	14°49'12"N 16°39'44"W	SEN	ADD	ND	V	27	BC	4	42		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007853	MARSASSOUM 105.8	SEN	105.8	MARSASSOUM	12°50'11"N 15°58'34"W	SEN	ADD	D	V	27	BC	4	52		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
122025885	BR_BOL	TCD	105.8	BOL	13°28'0"N 14°43'0"E	TCD	ADD	ND	H	30	BC	4	300		CME(4.2.2.A, F) NGR(4.2.2.A, F) NIG(4.2.2.A, F)
122025946	BR_AMZOER4	TCD	105.8	AMZOER	14°13'0"N 21°22'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) SDN(4.2.2.A, F)
122005712	BR_CERES_105.9	AFS	105.9	CERES Dam	33°22'20"S 19°15'12"E	AFS	ADD	ND	V	20	BC	4	1071		NMB(4.2.2.F)
122010005	BR_BT_15_105.9	BOT	105.9	BT 15	23°45'0"S 24°30'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.F)
122024205	Vavoua B 105.9	CTI	105.9	Vavoua B	7°22'53"N 6°28'41"W	CTI	ADD	ND	V	30	BC	4	104		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024600	Yamoussoukro B 105.9	CTI	105.9	Yamoussoukro B	6°50'33"N 5°15'32"W	CTI	ADD	ND	V	37	BC	4	135		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024626	Tiassale B 105.9	CTI	105.9	Tiassale B	5°54'4"N 4°49'18"W	CTI	ADD	ND	V	27	BC	4	59		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028449		EGY	105.9	ABU TARTUR	25°12'0"N 29°47'0"E	EGY	ADD	D	H	40	BC	4	69	LBY, SDN	
122028459		EGY	105.9	MARSA ALAM	25°4'10"N 34°53'20"E	EGY	ADD	D	H	40	BC	4	81	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F)
122028606	GABAL OWINAT 105.9	EGY	105.9	GABAL OWINAT	22°7'59"N 25°7'0"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	TCD(4.2.2.F)
122011558		GAB	105.9	BIFOUN	0°15'11"S 10°24'8"E	GAB	ADD	ND	V	33	BC	4	123		CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) STP(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011600		GAB	105.9	KANGO	0°11'0"N 10°5'0"E	GAB	ADD	ND	V	33	BC	4	120		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) STP(4.2.2.A, F)
122011710		GAB	105.9	MVADI	1°12'40"N 13°11'12"E	GAB	ADD	ND	V	33	BC	4	71		CAF(4.2.2.F) CME(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.A, F)
122028749		GHA	105.9	TECHIMAN	7°34'50"N 1°56'36"W	GHA	ADD	ND	V	33.9	BC	4	151	BFA, CTI, TGO	BEN(4.2.2.F)
122028830		GHA	105.9	AKIM-ODA	5°55'44"N 0°5'59"W	GHA	ADD	ND	V	32.8	BC	4	444	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)
122021261		IRN	105.9	MOGHAN	39°12'47"N 47°58'29"E	IRN	ADD	D	V	50	BC	4	628		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) KAZ(4.2.2.A, F) RUS(4.2.2.A, F) TKM(4.2.2.A, F) TUR(4.2.2.A, F) UZB(4.2.2.A)
122029084		LTU	105.9	SVENCIONELIAI	55°2'0"N 26°1'0"E	LTU	MODIFY	ND	H	40	BC	4	200		BLR(4.2.2.A, F) EST(4.2.2.A, F) LVA(4.2.2.A, F) POL(4.2.2.A, F) RUS(4.2.2.A, F) UKR(4.2.2.A, F)
122026807	BR_YOUAROU_105.96FIX	MLI	105.9	YOUAROU	15°25'0"N 4°25'0"W	MLI	ADD	ND	H	20	BC	4	103	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.A, F)
122026895	BR_DIALAKOR_105.9F	MLI	105.9	DIALAKORO	12°4'52"N 6°7'13"W	MLI	ADD	ND	V	20	BC	4	41	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)
122026983	BR_DOUENTZA_105.9F	MLI	105.9	DOUENTZA	14°59'38"N 2°57'13"W	MLI	ADD	ND	V	24	BC	4	41	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)
120271819		MRC	105.9	CHEFCHAOUEN	35°10'27"N 5°16'13"W	MRC	MODIFY	D	V	37	BC	4	282	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122021501		MRC	105.9	AGHBALA	32°27'53"N 5°38'18"W	MRC	ADD	ND	V	23	BC	4	606		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021621		MRC	105.9	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)
122021708		MRC	105.9	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021773		MRC	105.9	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021806		MRC	105.9	BEN SLIMANE VILLE	33°34'27"N 7°4'47"W	MRC	ADD	ND	V	27	BC	4	190		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022386		MRC	105.9	KELAA SRAGHNA	32°2'15"N 7°24'21"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022584		MRC	105.9	MIRELEFT	29°34'44"N 10°1'33"W	MRC	ADD	ND	V	30	BC	4	162		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022717		MRC	105.9	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022996		MRC	105.9	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023027		MRC	105.9	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40	BC	4	168		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023082		MRC	105.9	TAOUZ	30°54'22"N 3°59'48"W	MRC	ADD	ND	V	37	BC	4	43		ALG(4.2.2.A, F) E(4.2.2.F)
122023354		MRC	105.9	ZAGORA	30°19'8"N 5°49'12"W	MRC	ADD	ND	V	30	BC	4	300		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023463		MRC	105.9	AWSARD	22°35'6"N 14°18'1"W	AOE	MODIFY	ND	V	30	BC	4	171		MTN(4.2.2.A, F)
122008436	Lexeiba II105.9	MTN	105.9	Lexeiba II	16°39'22"N 14°57'6"W	MTN	ADD	D	V	27	BC	4	29		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008442	Feireni105.9	MTN	105.9	Feireni	15°33'50"N 8°54'21"W	MTN	ADD	D	V	27	BC	4	48		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008603	Tachott105.9	MTN	105.9	Tachott	20°23'39"N 13°6'2"W	MTN	ADD	D	V	27	BC	4	87		MRC(4.2.2.F) SEN(4.2.2.F)
122008759	Boulahrath105.9	MTN	105.9	Boulahrath	16°58'16"N 12°10'29"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122008846	Bouhdida105.9	MTN	105.9	Bouhdida	16°56'40"N 14°18'29"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008878	Aweiligatt105.9	MTN	105.9	Aweiligatt	18°1'6"N 14°35'35"W	MTN	ADD	D	V	27	BC	4	44		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009135		MTN	105.9	Tembara	17°6'59"N 13°23'35"W	MTN	ADD	ND	V	25	BC	4	46		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009579		MTN	105.9	CHREIRIK	21°15'0"N 12°25'0"W	MTN	ADD	ND	H	22	BC	4	154		MRC(4.2.2.A, F)
122009672		MTN	105.9	Gleibatt Ennour	17°24'35"N 13°21'46"W	MTN	ADD	ND	V	25	BC	4	42		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009676		MTN	105.9	Lembegaara Ain Rida	17°6'25"N 14°20'0"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009686		MTN	105.9	Bennar	17°7'53"N 13°32'2"W	MTN	ADD	ND	V	25	BC	4	34		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009749		MTN	105.9	MALE	16°57'43"N 13°22'17"W	MTN	ADD	ND	V	25	BC	4	39		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025163	03_2021_321_2	NGR	105.9	TOUKOUNOUS	14°30'27"N 3°18'13"E	NGR	ADD	ND	H	25	BC	4	47		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025294	03_2021_808_3	NGR	105.9	MAYAHI	13°57'8"N 7°40'22"E	NGR	ADD	ND	H	26	BC	4	42		MLI(4.2.2.F) NIG(4.2.2.A, F)
122025389	03_2021_912_4	NGR	105.9	TCHIROZERINE	17°15'51"N 7°49'51"E	NGR	ADD	ND	H	27	BC	4	49		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025409	03_2021_934_5	NGR	105.9	DIFFA	13°18'53"N 12°37'3"E	NGR	ADD	ND	H	27	BC	4	37		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025431	03_2021_964_2	NGR	105.9	DUNGAS	13°3'46"N 9°20'27"E	NGR	ADD	ND	H	25	BC	4	36		NIG(4.2.2.A, F) TCD(4.2.2.F)
122024853	Jari-105.9	RRW	105.9	JARI	1°52'58"S 30°0'56"E	RRW	ADD	ND	V	30	BC	4	673	BDI, COD	KEN(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007686	T01060906d15	SEN	105.9	DAKAR	14°42'0"N 17°27'0"W	SEN	MODIFY	ND	V	30	BC	3	59	GNB, GUI, MLI, MTN	GMB(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007846	DIAMBATI 105.9	SEN	105.9	DIAMBATI	13°2'1"N 15°28'56"W	SEN	ADD	ND	V	24	BC	4	34		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122025951	BR_IRIBA 5	TCD	105.9	IRIBA	15°6'0"N 22°14'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.F) SDN(4.2.2.A, F)
121010359	SOKODE3	TGO	105.9	SOKODE	8°58'7"N 1°8'12"E	TGO	ADD	ND	H	20	BC	4	75	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026750	Mansa_16	ZMB	105.9	MANSA	11°13'50"S 28°53'2"E	ZMB	ADD	ND	V	30	BC	1	138		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) TZA(4.2.2.F) ZWE(4.2.2.F)
122009941	BR_BT_17_106	BOT	106	BT 17	23°0'0"S 21°0'0"E	BOT	ADD	ND	H	27	BC	4	80		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122024356	Kokomian F 106	CTI	106	Kokomian F	7°16'0"N 3°3'0"W	CTI	ADD	ND	V	30	BC	4	82		BFA(4.2.2.A, F) GHA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122028389		EGY	106	R7	30°36'0"N 30°3'15"E	EGY	ADD	D	H	40	BC	4	57	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028520	BENI SUEF 106	EGY	106	BENI SUEF	29°3'0"N 31°5'0"E	EGY	ADD	D	H	40	BC	4	48	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028589	BIR NAHED 106	EGY	106	BIR NAHED	29°37'12"N 28°22'37"E	EGY	ADD	ND	H	37	BC	4	50	LBY, SDN	
122011673		GAB	106	BIKONDOM	2°17'26"N 11°44'41"E	GAB	ADD	D	V	33	BC	4	57		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.F)
122021391		IRN	106	ASHEGHLOO	38°59'15"N 46°42'5"E	IRN	ADD	ND	V	13	BC	4	69		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
122021803		MRC	106	BAB BERRED	34°59'55"N 4°53'12"W	MRC	ADD	ND	V	20	BC	4	651	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021996		MRC	106	CHICHAOUA	31°33'42"N 8°45'32"W	MRC	ADD	ND	V	30	BC	4	217		ALG(4.2.2.F) MTN(4.2.2.F)
122022005		MRC	106	DAKHLA	23°41'35"N 15°56'6"W	AOE	ADD	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)
122022127		MRC	106	ERRACHIDIA	31°56'55"N 4°28'8"W	MRC	ADD	ND	V	30	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022230		MRC	106	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	AOE	ADD	ND	V	37	BC	4	211		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022519		MRC	106	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022649		MRC	106	OUARZAZATE	30°52'44"N 6°53'33"W	MRC	ADD	ND	V	37	BC	4	279		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022875		MRC	106	SMARA	26°44'19"N 11°40'3"W	AOE	ADD	ND	V	30	BC	4	119		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023046		MRC	106	TAN TAN	28°25'45"N 11°6'17"W	MRC	ADD	ND	V	30	BC	4	96		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122023437		MRC	106	AGADIR OUFELLA	30°25'54"N 9°37'32"W	MRC	MODIFY	D	V	42	BC	4	206		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023502		MRC	106	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	30	BC	4	100		E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122023583		MRC	106	EL JADIDA	33°14'0"N 8°30'31"W	MRC	MODIFY	ND	V	42	BC	4	56	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122023645		MRC	106	KHENIFRA	33°5'33"N 5°49'30"W	MRC	MODIFY	D	V	40	BC	4	744	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122008447	Noual106	MTN	106	Noual	16°36'17"N 7°55'51"W	MTN	ADD	D	V	27	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F)
122008636	Baydiam106	MTN	106	Baydiam	15°3'12"N 11°50'46"W	MTN	ADD	D	V	27	BC	4	57		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008672	Timzine106	MTN	106	Timzine	16°0'34"N 10°15'14"W	MTN	ADD	D	V	27	BC	4	72		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008699	Agharghar106	MTN	106	Agharghar	17°6'30"N 9°1'21"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.A, F) SEN(4.2.2.F)
122008764	Oudey Jrid106	MTN	106	Oudey Jrid	15°32'36"N 10°47'33"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009202		MTN	106	FASSALE NERE	15°33'32"N 5°31'9"W	MTN	ADD	ND	H	22	BC	4	23		BFA(4.2.2.F) MLI(4.2.2.A, F)
122009326		MTN	106	DAWAMKARA	15°31'22"N 5°30'37"W	MTN	ADD	ND	H	22	BC	4	26		BFA(4.2.2.F) MLI(4.2.2.A, F)
122024968	NGR_02_2021_55	NGR	106	RADIO CHINE	13°48'45"N 8°58'51"E	NGR	ADD	ND	V	30	BC	4	40		NIG(4.2.2.A, F) TCD(4.2.2.F)
122025017	NGR_02_2021_104	NGR	106	RADIO CHINE	13°30'33"N 2°6'8"E	NGR	ADD	ND	V	30	BC	4	68	BFA	BEN(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025092	02_2021_707_2	NGR	106	SINDAR	15°18'5"N 3°20'29"E	NGR	ADD	ND	H	26	BC	4	33		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F)
122025562	03_2021_1100_5	NGR	106	DOSSO	13°3'0"N 3°12'0"E	NGR	ADD	ND	H	26	BC	4	57		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122007957	RIBOT ESCALE 106	SEN	106	RIBOT ESCALE	14°1'58"N 14°41'9"W	SEN	ADD	ND	V	24	BC	4	72		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
122008061	GASSAMBERI 106	SEN	106	GASSAMBERI	15°14'47"N 12°56'3"W	SEN	ADD	D	V	24	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122025908	BR_B_2	TCD	106	B	16°36'0"N 15°32'0"E	TCD	ADD	ND	H	40	BC	4	300		CME(4.2.2.F) NGR(4.2.2.A, F) NIG(4.2.2.A, F)
122010018	BR_MMASHORO_106.1	BOT	106.1	MMASHORO	21°54'0"S 26°44'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122010046	BR_BT_21_106.1	BOT	106.1	BT 21	22°50'0"S 25°15'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122010084	BR_MATSITAMA_106.1	BOT	106.1	MATSITAMA	21°0'0"S 26°30'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121000063		CTI	106.1	TREICHVILLE	5°18'42"N 4°0'4"W	CTI	ADD	ND	V	37	BC	4	100	GHA	BFA(4.2.2.F) LBR(4.2.2.F)
122024180	San-Pedro B 106.1	CTI	106.1	San-Pedro B	4°45'30"N 6°38'42"W	CTI	ADD	ND	V	30	BC	4	303		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024362	Booko F 106.1	CTI	106.1	Booko F	8°53'0"N 7°47'0"W	CTI	ADD	ND	V	30	BC	4	96	GUI	BFA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024373	Tafire B 106.1	CTI	106.1	Tafire B	9°3'50"N 5°10'1"W	CTI	ADD	ND	V	30	BC	4	151		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122028266	HALAYEB 106.1	EGY	106.1	HALAYEB	22°12'0"N 36°38'0"E	EGY	ADD	D	H	28	BC	4	125	LBY, SDN	ARS(4.2.2.F)
122028462	EL OWGA 106.1	EGY	106.1	EL OWGA	30°59'0"N 34°20'0"E	EGY	ADD	D	H	34	BC	4	63	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.A, F) IRQ(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028566	PORT SAID 106.1	EGY	106.1	PORT SAID	31°14'0"N 32°17'0"E	EGY	ADD	D	H	40	BC	4	79	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122011505		GAB	106.1	LEKORI	0°57'6"S 13°48'3"E	GAB	ADD	ND	V	33	BC	4	63		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011604		GAB	106.1	LECONI	1°35'0"S 14°14'0"E	GAB	ADD	ND	V	33	BC	4	94		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028806		GHA	106.1	MANKESSIM	5°16'11"N 1°1'17"W	GHA	ADD	ND	V	33.9	BC	4	61	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)
122028907	VRHO1061	GHA	106.1	HO	6°36'41"N 0°28'7"E	GHA	ADD	ND	V	33.8	BC	4	129	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122029042		GHA	106.1	KUMASI	6°40'53"N 1°36'53"W	GHA	ADD	ND	V	33.9	BC	4	77	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122021817		MRC	106.1	BENI BOUFRAH	35°9'23"N 4°18'44"W	MRC	ADD	ND	V	23	BC	4	362	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122021826		MRC	106.1	BENI MELLAL VILLE	32°20'35"N 6°21'48"W	MRC	ADD	ND	V	30	BC	4	77		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021853		MRC	106.1	BIR ANZARANE	23°53'20"N 14°31'55"W	AOE	ADD	ND	V	30	BC	4	71		E(4.2.2.F) MTN(4.2.2.A, F)
122022194		MRC	106.1	GOULMIMA	31°42'19"N 4°57'10"W	MRC	ADD	ND	V	33	BC	4	199		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022326		MRC	106.1	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022531		MRC	106.1	MASSA	29°58'34"N 9°37'55"W	MRC	ADD	ND	V	30	BC	4	62		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022744		MRC	106.1	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122022803		MRC	106.1	SAFI	32°19'10"N 9°14'39"W	MRC	ADD	ND	V	30	BC	4	166		ALG(4.2.2.F)
122009118		MTN	106.1	Wel Birem 1	16°39'42"N 14°33'39"W	MTN	ADD	ND	V	25	BC	4	29		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009690		MTN	106.1	Ettalhayee	16°42'28"N 14°34'15"W	MTN	ADD	ND	V	25	BC	4	31		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009695		MTN	106.1	Avjeijir	16°46'18"N 14°28'54"W	MTN	ADD	ND	V	25	BC	4	32		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122025257	03_2021_717_2	NGR	106.1	TASSARA	16°48'36"N 5°38'50"E	NGR	ADD	ND	H	25	BC	4	33		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025590	03_2021_1114_4	NGR	106.1	BALEYARA	13°47'14"N 2°57'9"E	NGR	ADD	ND	H	25	BC	4	39	BEN, MLI, NIG	BFA(4.2.2.A, F) GHA(4.2.2.F) TGO(4.2.2.F)
122024849	Huye-106.1	RRW	106.1	HUYE	2°34'0"S 29°41'0"E	RRW	MODIFY	ND	V	27	BC	4	525	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122024867	Rubona-106.1	RRW	106.1	RUBONA	1°43'31"S 29°15'50"E	RRW	ADD	ND	V	27	BC	4	204	COD	BDI(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
122007881	GUINGUINEO 106.1	SEN	106.1	GUINGUINEO	14°16'3"N 15°57'13"W	SEN	ADD	ND	V	24	BC	4	63		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007882	KAOLACK (NDIEDIENG)	SEN	106.1	KAOLACK	14°9'57"N 16°4'36"W	SEN	ADD	ND	V	24	BC	4	40		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008086		SEN	106.1	DIAOBE	12°54'48"N 14°9'40"W	SEN	MODIFY	ND	H	25	BC	4	65	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026635	Kasama_11	ZMB	106.1	KASAMA	10°13'5"S 31°14'21"E	ZMB	ADD	ND	V	33	BC	1	269		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
121002065		CTI	106.2	DJEKANOU	6°28'24"N 5°6'46"W	CTI	ADD	ND	V	37	BC	4	152	MLI	BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
121002067		CTI	106.2	DIEGONEFLA	6°16'58"N 5°34'49"W	CTI	ADD	ND	V	37	BC	4	57	MLI	BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024207	Zuenoula B 106.2	CTI	106.2	Zuenoula B	7°25'55"N 6°2'56"W	CTI	ADD	ND	V	30	BC	4	87		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024627	Sikensi B 106.2	CTI	106.2	Sikensi B	5°40'24"N 4°34'30"W	CTI	ADD	ND	V	27	BC	4	95		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F)
122024631	Becouefin B 106.2	CTI	106.2	Becouefin B	6°29'3"N 3°51'12"W	CTI	ADD	ND	V	30	BC	4	144		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122028229		EGY	106.2	NASR LAKE 3	23°3'20"N 33°3'26"E	EGY	ADD	D	H	40	BC	4	69	LBY, SDN	ARS(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028472		EGY	106.2	EL HASANA	30°27'50"N 33°47'17"E	EGY	ADD	D	H	34	BC	4	82	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122026897	BR_FALADIE_106.2F	MLI	106.2	FALADIE	13°8'0"N 8°20'0"W	MLI	ADD	ND	V	20	BC	4	41	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F) SRL(4.2.2.F)
122026903	BR_DIAGO	MLI	106.2	DIAGO	12°47'0"N 8°11'0"W	MLI	ADD	ND	V	20	BC	4	33	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026955	BR_TOMBOUCTOU_P_1062	MLI	106.2	TOMBOUCTOU P	16°47'0"N 3°1'0"W	MLI	ADD	ND	V	20	BC	4	75	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
122026975	BR_GAO_102.6FIX	MLI	106.2	GAO	16°15'57"N 0°2'2"W	MLI	ADD	ND	H	27	BC	4	83	BFA, CTI, GUI, NGR, SEN	ALG(4.2.2.F)
122021907		MRC	106.2	BOU RIBIA	30°9'16"N 6°22'2"W	MRC	ADD	ND	V	30	BC	4	98		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022149		MRC	106.2	ESSAOUIRA VILLE	31°29'32"N 9°44'2"W	MRC	ADD	D	V	30	BC	4	225		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022166		MRC	106.2	FOGO	29°12'15"N 10°1'15"W	MRC	ADD	ND	V	30	BC	4	1008		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022365		MRC	106.2	JDIRIA	26°56'27"N 10°25'45"W	AOE	ADD	ND	V	33	BC	4	131		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022405		MRC	106.2	KELAAT MEGOUNA	31°15'3"N 6°7'57"W	MRC	ADD	ND	V	27	BC	4	109		ALG(4.2.2.A, F)
122023137		MRC	106.2	TAZA	34°11'47"N 4°0'58"W	MRC	ADD	ND	V	30	BC	4	210		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023781		MRC	106.2	SKHOUR RHAMNA	32°28'17"N 7°56'21"W	MRC	MODIFY	ND	V	30	BC	4	291		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122023848		MRC	106.2	TARGUIST	34°56'46"N 4°18'56"W	MRC	MODIFY	D	V	37	BC	4	521	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122008411	Rdeidhih106.2	MTN	106.2	Rdeidhih	16°49'47"N 12°43'23"W	MTN	ADD	D	V	27	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008550	El Arye106.2	MTN	106.2	El Arye	18°6'4"N 15°58'21"W	MTN	ADD	D	V	27	BC	4	68		GMB(4.2.2.F) MRC(4.2.2.A, F) SEN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008732	Gueller106.2	MTN	106.2	Gueller	16°52'11"N 12°15'12"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008852	El Vrea106.2	MTN	106.2	El Vrea	16°46'32"N 12°58'43"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122008910	OdyMejborLhsera106.2	MTN	106.2	Oudey Mejbour Lehseira	19°32'54"N 10°57'13"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009112		MTN	106.2	Lahrach 1	16°23'45"N 12°27'8"W	MTN	ADD	ND	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009157		MTN	106.2	Nyivrar	17°14'9"N 15°33'29"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009160		MTN	106.2	Teiznitt	17°7'12"N 14°45'12"W	MTN	ADD	ND	V	25	BC	4	34		GMB(4.2.2.F) GNB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009411		MTN	106.2	Teguewdit	15°35'59"N 10°39'13"W	MTN	ADD	ND	H	22	BC	4	64		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009421		MTN	106.2	Messyel Guervave	15°31'36"N 10°36'29"W	MTN	ADD	ND	H	20	BC	4	26		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009451		MTN	106.2	Ehel Loughou	15°28'14"N 10°35'50"W	MTN	ADD	ND	H	22	BC	4	29		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009452		MTN	106.2	Legweiss	15°32'49"N 10°37'33"W	MTN	ADD	ND	H	20	BC	4	38		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009455		MTN	106.2	El Ergue 1	15°27'42"N 10°27'13"W	MTN	ADD	ND	H	22.5	BC	4	36		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009697		MTN	106.2	Dewchliya	17°15'43"N 15°27'34"W	MTN	ADD	ND	V	25	BC	4	23		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009702		MTN	106.2	Ouhaitou 2	17°21'8"N 14°52'53"W	MTN	ADD	ND	V	25	BC	4	31		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009708		MTN	106.2	Bareina	17°10'46"N 15°11'37"W	MTN	ADD	ND	V	25	BC	4	33		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009733		MTN	106.2	NOUAMGUAR	19°20'0"N 16°30'0"W	MTN	ADD	ND	V	25	BC	4	27		MRC(4.2.2.A, F) SEN(4.2.2.A, F)
122009734		MTN	106.2	Tenhoumad	17°11'56"N 14°52'57"W	MTN	ADD	ND	V	25	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009739		MTN	106.2	TIDRA	19°40'0"N 16°25'0"W	MTN	ADD	ND	V	25	BC	4	27		MRC(4.2.2.A, F) SEN(4.2.2.F)
122025386	03_2021_911_4	NGR	106.2	SIGUIDINE	20°11'47"N 12°58'1"E	NGR	ADD	ND	H	25	BC	4	19		ALG(4.2.2.F) LBY(4.2.2.F) TCD(4.2.2.F)
122025405	03_2021_933_3	NGR	106.2	CHETIMARI	13°12'21"N 12°25'18"E	NGR	ADD	ND	H	26	BC	4	36		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122025466	03_2021_966_4	NGR	106.2	GUIDIGUIR	13°40'30"N 9°49'55"E	NGR	ADD	ND	H	27	BC	4	44		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122025746	03_2021_1313_6	NGR	106.2	TABELOT	17°33'0"N 8°55'0"E	NGR	ADD	ND	H	26	BC	4	88		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122007705	BARKEDJI 106.2	SEN	106.2	BARKEDJI	15°16'35"N 14°51'59"W	SEN	ADD	ND	V	27	BC	4	40		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007713	BALA 106.2	SEN	106.2	BALA	14°1'20"N 13°9'54"W	SEN	ADD	ND	V	27	BC	4	57	GMB, GUI	GNB(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008008	SEDHIOU VILLE 106.2	SEN	106.2	SEDHIOU	12°42'17"N 15°33'21"W	SEN	ADD	ND	V	24	BC	4	73		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008011	SINDIAN 106.2	SEN	106.2	SINDIAN	12°57'46"N 16°10'55"W	SEN	ADD	ND	V	24	BC	4	53		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122009984	BR_NATA_106.3	BOT	106.3	NATA	20°15'0"S 26°18'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010092	BR_ORAPA_106.3	BOT	106.3	ORAPA	21°15'0"S 25°17'0"E	BOT	ADD	D	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122028162		EGY	106.3	CAIRO	30°2'0"N 31°16'0"E	EGY	ADD	D	H	40	BC	4	120	LBY	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028431		EGY	106.3	QENA	26°11'0"N 32°44'0"E	EGY	ADD	D	H	40	BC	4	101	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F)
122011739		GAB	106.3	BITAM	2°3'0"N 11°30'0"E	GAB	ADD	D	V	36	BC	4	95		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.A, F)
122028709		GHA	106.3	ACCRA	5°54'27"N 0°9'57"W	GHA	ADD	ND	V	44.4	BC	4	194	BEN, BFA, CTI, TGO	GNE(4.2.2.A) NIG(4.2.2.A, F) STP(4.2.2.A)
122028777		GHA	106.3	Atebubu	8°13'35"N 0°38'55"W	GHA	ADD	ND	V	32.7	BC	4	88	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122029000		GHA	106.3	TAKORADI	4°56'0"N 1°45'28"W	GHA	ADD	ND	V	37.9	BC	4	83	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021252		IRN	106.3	KUH-E-SANGAR	38°13'1"N 48°42'20"E	IRN	ADD	D	V	50.2	BC	4	1709		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.A, F) TKM(4.2.2.A, F) TUR(4.2.2.A, F) UZB(4.2.2.A)
122021403		IRN	106.3	AHMADABAD	38°53'16"N 45°51'51"E	IRN	ADD	ND	V	13	BC	4	37		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
122021648		MRC	106.3	AMSITTENE	31°9'57"N 9°39'33"W	MRC	ADD	ND	V	30	BC	4	675		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122021709		MRC	106.3	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021774		MRC	106.3	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022121		MRC	106.3	ERFOUD	31°26'1"N 4°13'6"W	MRC	ADD	ND	V	30	BC	4	176		ALG(4.2.2.A, F) E(4.2.2.F)
122022442		MRC	106.3	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	ADD	ND	V	42	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.A, F)
122022614		MRC	106.3	NKOUB	30°52'55"N 5°52'5"W	MRC	ADD	ND	V	30	BC	4	110		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023205		MRC	106.3	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	ND	V	40	BC	4	45		MTN(4.2.2.A, F)
122023838		MRC	106.3	TARFAYA	27°56'19"N 12°55'19"W	MRC	MODIFY	D	V	37	BC	4	79		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122023866		MRC	106.3	TIGUELMAMINE	33°1'54"N 5°2'28"W	MRC	MODIFY	D	V	40	BC	4	643		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122008423	Chagar106.3	MTN	106.3	Chagar	17°5'58"N 12°51'17"W	MTN	ADD	D	V	27	BC	4	40		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122025129	02_2021_758_3	NGR	106.3	DARGOL	13°55'4"N 1°15'26"E	NGR	ADD	ND	H	25	BC	4	31	BFA	BEN(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025198	03_2021_630_3	NGR	106.3	DOGON DOUTCHI	13°38'21"N 4°1'43"E	NGR	ADD	ND	H	25	BC	4	46		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025283	03_2021_802_3	NGR	106.3	DAKORO	14°30'44"N 6°45'52"E	NGR	ADD	ND	H	25	BC	4	81		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025700	03_2021_975_4	NGR	106.3	SORAZ	14°10'52"N 8°47'2"E	NGR	ADD	ND	H	25	BC	4	35		NIG(4.2.2.A, F)
122007928	TOUBA MBOULE 106.3	SEN	106.3	TOUBA MBOULE	14°34'12"N 15°57'12"W	SEN	ADD	ND	V	27	BC	4	60		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008115		SEN	106.3	Semme	15°12'undefined"N 12°57'undefined"W	SEN	MODIFY	D	H	25	BC	4	63	MTN	GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122008138		SEN	106.3	Oussouye	12°30'undefined"N 16°33'undefined"W	SEN	MODIFY	ND	H	25	BC	4	66	GMB	GNB(4.2.2.A, F) GUI(4.2.2.A, F) MTN(4.2.2.F)
121010385	KARA5	TGO	106.3	KARA	9°33'21"N 1°12'12"E	TGO	ADD	ND	H	20	BC	4	55	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122026487	Mkushi_5	ZMB	106.3	MKUSHI	13°35'0"S 29°25'0"E	ZMB	ADD	ND	V	30	BC	1	127		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026517	Kabompo_5	ZMB	106.3	KABOMPO	13°28'0"S 24°14'0"E	ZMB	MODIFY	ND	V	33	BC	1	144		AGL(4.2.2.A, F) BOT(4.2.2.F) COD(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.F)
122026778	Mbala_17	ZMB	106.3	MBALA	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	33	BC	1	341		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122026788	Mpika_7	ZMB	106.3	MPIKA	11°50'0"S 31°25'0"E	ZMB	MODIFY	ND	V	33	BC	1	100		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.F)
122024173	Mankono B 106.4	CTI	106.4	Mankono B	8°3'6"N 6°11'9"W	CTI	ADD	ND	V	30	BC	4	157		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024385	Koumassi B 106.4	CTI	106.4	Koumassi B	5°17'26"N 3°58'10"W	CTI	ADD	ND	V	30	BC	4	58		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024451	Ouangolodoug F 106.4	CTI	106.4	Ouangolodougou F	9°58'0"N 5°9'0"W	CTI	ADD	ND	V	30	BC	4	88		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024515	Bondoukou F 106.4	CTI	106.4	Bondoukou F	8°2'24"N 2°48'0"W	CTI	ADD	ND	V	30	BC	4	409	GHA	BEN(4.2.2.F) BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024570	Soubre B 106.4	CTI	106.4	Soubre B	5°47'12"N 6°35'20"W	CTI	ADD	ND	V	30	BC	4	125		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122028204		EGY	106.4	HAMATA	24°31'0"N 35°7'0"E	EGY	ADD	D	H	37	BC	4	62	LBY, SDN	ARS(4.2.2.F)
122028552	SUEZ 106.4	EGY	106.4	SUEZ	30°0'0"N 32°31'0"E	EGY	ADD	D	H	40	BC	4	97	LBY, SDN	ARS(4.2.2.A, F) CYP(4.2.2.A) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.A, F) PSE(4.2.2.A, F) SYR(4.2.2.A, F) TUR(4.2.2.A) XZZ(4.2.2.A, F)
122028611	HASA SOUTH106.4	EGY	106.4	HASA SOUTH	22°8'30"N 35°56'30"E	EGY	ADD	D	H	37	BC	4	-2	LBY, SDN	ARS(4.2.2.A, F)
122021641		MRC	106.4	AMGALA	26°24'1"N 11°29'43"W	AOE	ADD	ND	V	30	BC	4	151		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.A, F)
122022340		MRC	106.4	IMINTANOUTE	31°10'32"N 8°51'28"W	MRC	ADD	ND	V	30	BC	4	268		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022520		MRC	106.4	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022650		MRC	106.4	OUARZAZATE	30°52'44"N 6°53'33"W	MRC	ADD	ND	V	37	BC	4	279		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022775		MRC	106.4	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022997		MRC	106.4	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023234		MRC	106.4	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023288		MRC	106.4	TIZNIT	29°41'7"N 9°43'48"W	MRC	ADD	ND	V	40	BC	4	143		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023503		MRC	106.4	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	30	BC	4	100		E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122023571		MRC	106.4	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)
122023679		MRC	106.4	MAHBES	27°24'33"N 9°2'35"W	MRC	MODIFY	ND	V	37.8	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023771		MRC	106.4	SETTAT	32°59'8"N 7°40'46"W	MRC	MODIFY	ND	V	42	BC	4	180	E, POR	ALG(4.2.2.A, F) G(4.2.2.A, F)
122008709	Deva106.4	MTN	106.4	Deva	15°32'13"N 9°51'7"W	MTN	ADD	D	V	27	BC	4	72		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008973	Coumbi Saleh106.4	MTN	106.4	Coumbi Saleh	16°45'27"N 7°59'35"W	MTN	ADD	D	V	27	BC	4	37		GUI(4.2.2.F) MLI(4.2.2.A, F)
122009087		MTN	106.4	Eghreijitt	18°21'16"N 9°12'35"W	MTN	ADD	ND	H	22	BC	4	18		MLI(4.2.2.F)
122009313		MTN	106.4	Eghor	16°1'54"N 5°41'43"W	MTN	ADD	ND	H	22	BC	4	37		BFA(4.2.2.F) MLI(4.2.2.A, F)
122009554		MTN	106.4	TEYARET EL GUERWATT	18°50'0"N 9°15'0"W	MTN	ADD	ND	H	22	BC	4	18		MLI(4.2.2.F) MRC(4.2.2.F)
122025146	03_2021_423_4	NGR	106.4	DANTYANDOU	13°24'38"N 2°45'21"E	NGR	ADD	ND	H	25	BC	4	35		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025234	03_2021_720	NGR	106.4	TILLIA	16°8'12"N 4°47'29"E	NGR	ADD	ND	H	25	BC	4	37		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F)
122024837	Kigali-106.4	RRW	106.4	KIGALI	1°59'41"S 30°4'16"E	RRW	ADD	ND	V	30	BC	4	120	UGA	BDI(4.2.2.A, F) COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122007613	SEN_T01_1100289	SEN	106.4	SAMINE ESCALE	12°29'0"N 15°38'0"W	SEN	MODIFY	ND	V	27	BC	4	60	GMB, MLI, MTN	GNB(4.2.2.A, F) GUI(4.2.2.A, F) SRL(4.2.2.F)
122007702	AGNAM CIVOL 106.4	SEN	106.4	AGNAM CIVOL	16°0'20"N 13°41'16"W	SEN	ADD	D	V	27	BC	4	47		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007821	GANDIAYE 106.4	SEN	106.4	GANDIAYE	14°14'36"N 16°16'15"W	SEN	ADD	ND	V	24	BC	4	35		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008069		SEN	106.4	FATICK	14°15'0"N 16°20'0"W	SEN	MODIFY	ND	H	24	BC	4	33	GMB	GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
121002050		CTI	106.5	MBATTO	6°28'28"N 4°21'19"W	CTI	ADD	ND	V	37	BC	4	111	MLI	BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F)
122024187	Sinfra B 106.5	CTI	106.5	Sinfra B	6°37'6"N 5°54'36"W	CTI	ADD	ND	V	30	BC	4	114		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024253	Bouake 106.5	CTI	106.5	Bouake	7°39'37"N 5°0'35"W	CTI	ADD	ND	V	27	BC	4	158		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024324	Dabakala B 106.5	CTI	106.5	Dabakala B	8°22'2"N 4°25'48"W	CTI	ADD	ND	V	30	BC	4	82		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024628	Agboville B 106.5	CTI	106.5	Agboville B	5°55'47"N 4°13'8"W	CTI	ADD	ND	V	27	BC	4	70		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F)
122024632	Grand-Lahou B 106.5	CTI	106.5	Grand-Lahou B	5°15'29"N 5°0'25"W	CTI	ADD	ND	V	30	BC	4	146		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122013931		E	106.5	PALS	41°58'23"N 3°10'29"E	E	MODIFY	D	V	16.99	BC	4	185		AND(4.2.2.A, F) F(4.2.2.A, F) I(4.2.2.F) MCO(4.2.2.F)
122028372		EGY	106.5	R310	25°3'0"N 30°32'0"E	EGY	ADD	D	H	43	BC	4	80	LBY, SDN	
122028397		EGY	106.5	HAMMAM	30°50'0"N 29°23'0"E	EGY	ADD	D	H	40	BC	4	44	LBY, SDN	ISR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028482		EGY	106.5	ABU MONKAR	26°30'0"N 27°39'0"E	EGY	ADD	D	H	40	BC	4	54	LBY, SDN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028519	RAFAH 106.5	EGY	106.5	RAFAH	31°14'17"N 34°8'53"E	EGY	ADD	D	H	30	BC	4	73	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.A, F) IRQ(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122011633		GAB	106.5	MANDJI	1°42'0"S 10°23'0"E	GAB	ADD	ND	V	33	BC	4	115		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F) STP(4.2.2.F)
122028814		GHA	106.5	TWIFO PRASO	5°37'4"N 1°33'29"W	GHA	ADD	ND	V	33.9	BC	4	46	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122029029		GHA	106.5	EJISU	6°43'12"N 1°28'38"W	GHA	ADD	ND	V	39.9	BC	4	113	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122021224		IRN	106.5	GHEZELJEH	38°55'0"N 45°12'0"E	IRN	ADD	D	V	44.7	BC	4	650	AZE	ARM(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) RUS(4.2.2.A, F) SYR(4.2.2.A, F) TUR(4.2.2.A, F)
122021412		IRN	106.5	LARIJAN	39°20'35"N 47°16'17"E	IRN	ADD	ND	V	13	BC	4	40		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
120272151		MRC	106.5	FES	34°6'21"N 4°58'1"W	MRC	ADD	ND	V	27	BC	4	661		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021622		MRC	106.5	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)
122022327		MRC	106.5	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022463		MRC	106.5	LEMSID	23°36'0"N 13°51'0"W	AOE	ADD	ND	V	35	BC	4	58		E(4.2.2.F) MTN(4.2.2.A, F)
122022657		MRC	106.5	OUKAIMEDEN	31°12'33"N 7°51'52"W	MRC	ADD	D	V	38	BC	4	1437		ALG(4.2.2.F) MTN(4.2.2.F)
122022745		MRC	106.5	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023047		MRC	106.5	TAN TAN	28°25'45"N 11°6'17"W	MRC	ADD	ND	V	30	BC	4	96	E	ALG(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122023355		MRC	106.5	ZAGORA	30°19'8"N 5°49'12"W	MRC	ADD	ND	V	30	BC	4	300		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023422		MRC	106.5	LAGOUIRA	20°55'24"N 17°4'51"W	AOE	ADD	D	V	37	BC	4	76		MTN(4.2.2.A, F) SEN(4.2.2.A, F)
122008525	Elb Adress106.5	MTN	106.5	Elb Adress	17°35'32"N 14°26'51"W	MTN	ADD	D	V	27	BC	4	59		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008718	Touil2 106.5	MTN	106.5	Touil2	16°12'7"N 9°21'7"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008917	Mbonny106.5	MTN	106.5	Mbonny	15°24'8"N 12°31'54"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008995	Benamane106.5	MTN	106.5	Benamane	18°11'46"N 7°15'33"W	MTN	ADD	D	V	27	BC	4	162		MLI(4.2.2.A, F)
122009542		MTN	106.5	AOUJEFT	20°1'52"N 13°3'30"W	MTN	ADD	ND	H	27	BC	4	44		MRC(4.2.2.A, F) SEN(4.2.2.F)
122009597		MTN	106.5	TMEIMICHATT	21°15'0"N 14°20'0"W	MTN	ADD	ND	H	22	BC	4	40		MRC(4.2.2.A, F)
122025392	03_2021_913_4	NGR	106.5	TIMIA	18°6'53"N 8°46'45"E	NGR	ADD	ND	H	26	BC	4	172		ALG(4.2.2.F) MLI(4.2.2.F)
122025567	03_2021_1102_4	NGR	106.5	BIRNI NKONNI	13°47'25"N 5°15'5"E	NGR	ADD	ND	H	25	BC	4	38	BEN, NIG	BFA(4.2.2.F) MLI(4.2.2.F)
122025571	03_2021_1104_4	NGR	106.5	KAO	15°24'39"N 5°43'43"E	NGR	ADD	ND	H	25	BC	4	56	ALG, NIG	BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F)
122025575	03_2021_1107_2	NGR	106.5	MADAOUA	14°4'17"N 5°57'32"E	NGR	ADD	ND	H	25	BC	4	56	NIG	BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F)
122024805	kinanira-106.5	RRW	106.5	KINANIRA	2°32'29"S 28°58'35"E	RRW	MODIFY	ND	V	30	BC	4	941	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007802	ROSSBETHIO 106.5	SEN	106.5	ROSS BETHIO	16°30'0"N 15°48'48"W	SEN	ADD	ND	V	27	BC	4	32		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.A, F)
122007939	SADIO 106.5	SEN	106.5	SADIO	14°47'45"N 15°32'40"W	SEN	ADD	ND	V	27	BC	4	41		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025956	BR_GUEREDA 4	TCD	106.5	GUEREDA	14°30'0"N 22°4'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) SDN(4.2.2.A, F)
120227732	Sinazongwe_73	ZMB	106.5	SINAZONGWE	17°15'47"S 27°27'27"E	ZMB	ADD	D	V	30	BC	1	124		AGL(4.2.2.F) BOT(4.2.2.F) COD(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026483	Solwezi_12	ZMB	106.5	SOLWEZI	12°11'2"S 26°24'15"E	ZMB	ADD	ND	V	30	BC	1	117		AGL(4.2.2.F) COD(4.2.2.A, F)
122026715	Lusaka_40	ZMB	106.5	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009891	BR_BT_15.1_106.6	BOT	106.6	BT 15.1	23°35'0"S 25°30'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009936	BR_BT_17_106.6	BOT	106.6	BT 17	23°0'0"S 21°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122028425		EGY	106.6	SOHAG	26°34'0"N 31°41'0"E	EGY	ADD	D	H	43	BC	4	68	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F)
122028469		EGY	106.6	NAKHEL	29°54'11"N 33°45'0"E	EGY	ADD	D	H	34	BC	4	71	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122026302	CSF1932	F	106.6	CIRQUE DE SALAZIE	21°3'52"S 55°31'20"E	REU	ADD	ND	V	30	BC	4	331		MAU(4.2.2.A, F)
122011655		GAB	106.6	MINVOUL	2°8'0"N 12°8'0"E	GAB	ADD	D	V	33	BC	4	94		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F)
122026898	BR_MADINA_SACKO_106F	MLI	106.6	MADINA SACKO	13°47'0"N 7°33'0"W	MLI	ADD	ND	V	20	BC	4	28	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
120269797		MRC	106.6	ASILAH	35°27'45"N 6°2'27"W	MRC	ADD	ND	V	30	BC	4	41	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122021973		MRC	106.6	BOUMALNE	31°22'0"N 5°59'7"W	MRC	ADD	D	V	37	BC	4	153		ALG(4.2.2.A, F)
122022436		MRC	106.6	KHOURIBGA	32°53'0"N 6°55'0"W	MRC	ADD	ND	V	30	BC	4	171		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022547		MRC	106.6	MEHDIA	34°15'19"N 6°40'15"W	MRC	ADD	ND	V	30	BC	4	46	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022625		MRC	106.6	OUAD LAOU	35°27'40"N 5°7'1"W	MRC	ADD	ND	V	23	BC	4	269	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022972		MRC	106.6	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023138		MRC	106.6	TAZA	34°11'47"N 4°0'58"W	MRC	ADD	ND	V	30	BC	4	210		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023606		MRC	106.6	ESSAOUIRA JBEL LAHDID	31°43'58"N 9°27'11"W	MRC	MODIFY	D	V	42	BC	4	706	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122023759		MRC	106.6	SAFI	32°20'16"N 9°16'33"W	MRC	MODIFY	D	V	42	BC	4	202		ALG(4.2.2.A, F)
122008575	Ain Ehel Taya106.6	MTN	106.6	Ain Ehel Taya	20°15'50"N 13°13'19"W	MTN	ADD	D	V	27	BC	4	76		MRC(4.2.2.A, F) SEN(4.2.2.F)
122008660	Benamane2 106.6	MTN	106.6	Benamane2	16°46'52"N 10°35'48"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009051	Avia106.6	MTN	106.6	Avia	17°46'8"N 13°11'21"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009053	Nimlane Tensigh106.6	MTN	106.6	Nimlane Tensigh	18°51'13"N 10°32'44"W	MTN	ADD	D	V	27	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009351		MTN	106.6	Erche Talh	16°40'30"N 10°14'4"W	MTN	ADD	ND	H	22	BC	4	56		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009407		MTN	106.6	Neichane	16°37'46"N 10°28'44"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009437		MTN	106.6	RKhaimiya	16°50'8"N 10°9'5"W	MTN	ADD	ND	H	20	BC	4	46		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009448		MTN	106.6	Jhaviya	16°37'23"N 10°35'4"W	MTN	ADD	ND	H	20	BC	4	47		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009526		MTN	106.6	Tenemrourite 1	19°46'39"N 13°24'37"W	MTN	ADD	ND	H	22	BC	4	42		MRC(4.2.2.F) SEN(4.2.2.F)
122009768		MTN	106.6	Nouamleine	17°7'57"N 11°30'39"W	MTN	ADD	D	V	21	BC	4	43		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025082	02_2021_1272	NGR	106.6	FRANCOPHONIE	13°34'22"N 2°6'31"E	NGR	ADD	ND	H	26.5	BC	4	80	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025106	02_2021_1166_3	NGR	106.6	KOUTOUGOU	14°57'0"N 0°47'1"E	NGR	ADD	ND	H	26	BC	4	32	MLI	BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025196	03_2021_629_3	NGR	106.6	MATANKARI	13°45'55"N 4°0'17"E	NGR	ADD	ND	H	25	BC	4	47		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025398	03_2021_930_7	NGR	106.6	AGADEM	16°50'0"N 13°17'0"E	NGR	ADD	ND	H	27	BC	4	-23		CME(4.2.2.F) NIG(4.2.2.F) TCD(4.2.2.A, F)
122007268		SEN	106.6	Nioro	13°45'undefined"N 15°47'undefined"W	SEN	MODIFY	ND	H	30	BC	4	52		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007880	DIENDER GUEDJ 106.6	SEN	106.6	DIENDER GUEDJ	14°53'21"N 17°4'58"W	SEN	ADD	ND	V	24	BC	4	52		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122007985	DAHRA DJOLOFF 106.6	SEN	106.6	DAHRA DJOLOFF	15°21'25"N 15°29'0"W	SEN	ADD	ND	V	24	BC	4	26		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008018	LINGUERE VILLE 106.6	SEN	106.6	LINGUERE	15°23'36"N 15°7'5"W	SEN	ADD	ND	V	27	BC	4	34	MTN	GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F)
122009841	BR_GHANZI_106.7	BOT	106.7	GHANZI	21°41'0"S 21°40'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F)
122006824	COG_MAKOTIPOKO_3	COG	106.7	MAKOTIPOKO	2°0'0"S 16°28'0"E	COG	ADD	ND	V	27	BC	4	52		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) GAB(4.2.2.F)
121001989		CTI	106.7	MEAGUI	5°24'18"N 6°33'14"W	CTI	ADD	ND	V	37	BC	4	145		GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121002056		CTI	106.7	TENGRELA	10°28'53"N 6°24'29"W	CTI	ADD	ND	V	37	BC	4	123	MLI	BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) SRL(4.2.2.F)
121002059		CTI	106.7	BUYO	6°12'22"N 6°59'50"W	CTI	ADD	ND	V	37	BC	4	36	MLI	BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) SRL(4.2.2.F)
122024532	Odienne B 106.7	CTI	106.7	Odienne B	9°30'25"N 7°33'46"W	CTI	ADD	ND	V	30	BC	4	78		BFA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024558	Abobo 106.7	CTI	106.7	Abobo	5°26'57"N 4°3'15"W	CTI	ADD	ND	V	30	BC	4	216	GHA	BFA(4.2.2.F) LBR(4.2.2.F)
122024789		CTI	106.7	GAGNOA	6°8'0"N 5°56'0"W	CTI	MODIFY	ND	V	40	BC	4	200	GHA	BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122028778		GHA	106.7	TECHIMAN	7°33'28"N 1°56'20"W	GHA	ADD	ND	V	35.9	BC	4	171	BEN, BFA, CTI, TGO	
122028837		GHA	106.7	KOFORIDUA	6°5'27"N 0°14'42"W	GHA	ADD	ND	V	40.6	BC	4	311	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122028870	NRTA1067	GHA	106.7	TAMALE	9°26'4"N 0°50'25"W	GHA	ADD	ND	V	39.8	BC	4	92	BEN, BFA, CTI, TGO	NGR(4.2.2.F) NIG(4.2.2.F)
122028974		GHA	106.7	BAWDIE	5°38'2"N 2°5'58"W	GHA	ADD	ND	V	33.9	BC	4	53	BFA, CTI, TGO	BEN(4.2.2.F)
122028985		GHA	106.7	SEFWI BODI	6°13'21"N 2°45'21"W	GHA	ADD	ND	V	33.9	BC	4	86	BFA, CTI, TGO	BEN(4.2.2.F)
122021360		IRN	106.7	SIAHROOD	38°52'13"N 46°0'11"E	IRN	ADD	ND	V	13	BC	4	-46		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
122026828	BR_OUEZZINDOUGOU_106	MLI	106.7	OUEZZINDOUGOU	12°32'41"N 8°5'7"W	MLI	ADD	ND	V	20	BC	4	37	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122026846	BR_KAYES_106.7FIX	MLI	106.7	KAYES P	14°23'0"N 11°25'0"W	MLI	ADD	ND	V	20	BC	4	75	BFA, CTI, GUI, NGR, SEN	GMB(4.2.2.F) GNB(4.2.2.F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122026918	BR_SARAMBOUGOU_106.7	MLI	106.7	SARAMBOUGOU	12°41'2"N 7°55'40"W	MLI	ADD	ND	V	20	BC	4	75	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
120271916		MRC	106.7	TAOUNATE	34°32'10"N 4°38'2"W	MRC	MODIFY	ND	V	33	BC	4	412	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021854		MRC	106.7	BIR ANZARANE	23°53'20"N 14°31'55"W	AOE	ADD	ND	V	30	BC	4	71		E(4.2.2.F) MTN(4.2.2.A, F)
122021919		MRC	106.7	BOUANANE	32°3'57"N 3°2'26"W	MRC	ADD	ND	V	30	BC	4	69		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022101		MRC	106.7	EL MESIED	28°0'50"N 10°48'37"W	MRC	ADD	ND	V	23	BC	4	161		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F)
122022243		MRC	106.7	GUERCIF	34°13'39"N 3°21'46"W	MRC	ADD	ND	V	30	BC	4	63		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022583		MRC	106.7	MIRELEFT	29°34'44"N 10°1'33"W	MRC	ADD	ND	V	30	BC	4	162		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023028		MRC	106.7	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40	BC	4	168	POR	ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023135		MRC	106.7	TATA	29°44'30"N 7°58'24"W	MRC	ADD	ND	V	33	BC	4	204		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023206		MRC	106.7	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	ND	V	40	BC	4	45		MTN(4.2.2.A, F)
122023464		MRC	106.7	AZOUGAR	33°24'17"N 5°6'13"W	MRC	MODIFY	D	V	42	BC	4	597		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023530		MRC	106.7	CASABLANCA	33°32'13"N 7°35'0"W	MRC	MODIFY	ND	V	40	BC	4	199	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122009017	KIFFA106.7	MTN	106.7	KIFFA	16°37'0"N 11°24'0"W	MTN	ADD	D	V	27	BC	4	30		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009037	NINJAD106.7	MTN	106.7	NINJAD	17°25'0"N 15°40'0"W	MTN	ADD	D	V	27	BC	4	24		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009476		MTN	106.7	Venthiely 2	16°22'1"N 11°8'47"W	MTN	ADD	ND	H	22	BC	4	31		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009530		MTN	106.7	Agneitir Gorolo	15°54'53"N 12°2'56"W	MTN	ADD	ND	H	22	BC	4	28		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025096	02_2021_861_2	NGR	106.7	GASSA ZIBAN	14°28'51"N 1°33'4"E	NGR	ADD	ND	H	26	BC	4	38	MLI	BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025202	03_2021_638	NGR	106.7	BELA	12°22'49"N 3°20'28"E	NGR	ADD	ND	H	25	BC	4	78	BEN, NIG	BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122025233	03_2021_719	NGR	106.7	TEBARAM	14°50'8"N 4°27'30"E	NGR	ADD	ND	H	25	BC	4	32		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)
122025511	03_2021_1010_6	NGR	106.7	GOUDOUMARIA	13°42'34"N 11°11'17"E	NGR	ADD	ND	H	25	BC	4	37		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122025587	03_2021_1113_5	NGR	106.7	SAGUIA	13°27'44"N 1°6'6"E	NGR	ADD	ND	H	26	BC	4	45		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025646	03_2021_1215_5	NGR	106.7	MOUSSADEY	13°23'38"N 3°11'44"E	NGR	ADD	ND	H	26	BC	4	53		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025686	03_2021_124_3	NGR	106.7	BELLEKOIRE	14°31'3"N 0°28'4"E	NGR	ADD	ND	H	26	BC	4	37	BFA, MLI	BEN(4.2.2.F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122024862	Jari-106.7	RRW	106.7	JARI	1°52'58"S 30°0'56"E	RRW	ADD	ND	V	27	BC	4	668	BDI	COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007697	GASSAMBERI 106.7	SEN	106.7	GASSAMBERI	15°14'47"N 12°56'3"W	SEN	ADD	ND	V	27	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122007776	KOUNGHEUL 106.7	SEN	106.7	KOUNGHEUL	13°58'50"N 14°47'44"W	SEN	ADD	ND	V	27	BC	4	39		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007852	MARANDAN 106.7	SEN	106.7	MARANDAN	12°52'36"N 15°17'50"W	SEN	ADD	D	V	24	BC	4	48		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122007991	MBACKE 106.7	SEN	106.7	MBACKE	14°48'0"N 15°55'0"W	SEN	ADD	ND	V	24	BC	4	49		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008160	T01060906d4	SEN	106.7	DAKAR	14°42'0"N 17°27'0"W	SEN	MODIFY	ND	V	27	BC	3	59	GNB, GUI, MLI, MTN	GMB(4.2.2.A, F)
121010443	LOME METHODISTE	TGO	106.7	LOME	6°11'18"N 1°12'46"E	TGO	ADD	ND	H	20	BC	4	47	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
120227714	Monze_55	ZMB	106.7	MONZE	16°16'40"S 27°28'47"E	ZMB	ADD	ND	V	40	BC	1	110		AGL(4.2.2.F) BOT(4.2.2.A, F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122026760	Chienge_17	ZMB	106.7	CHIENGE	8°39'48"S 29°9'39"E	ZMB	ADD	ND	V	30	BC	1	139		BDI(4.2.2.F) COD(4.2.2.A, F) MWI(4.2.2.F) TZA(4.2.2.A, F)
122026783	Nakonde_9	ZMB	106.7	NAKONDE	8°51'5"S 31°22'41"E	ZMB	ADD	ND	V	30	BC	1	311		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.A, F) TZA(4.2.2.A, F)
122009966	BR_BT_41_106.8	BOT	106.8	BT 41	18°45'0"S 23°45'0"E	BOT	ADD	ND	H	37	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010071	BR_KANG_106.8	BOT	106.8	KANG	23°45'0"S 22°50'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122024114	Tai F 106.8	CTI	106.8	Tai F	5°52'15"N 7°26'56"W	CTI	ADD	ND	V	30	BC	4	52		GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024381	Koun Abrosso F 106.8	CTI	106.8	Koun Abrosso F	7°32'14"N 3°16'56"W	CTI	ADD	ND	V	33	BC	4	409	GHA	BFA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F) TGO(4.2.2.F)
122024410	Yaou B 106.8	CTI	106.8	Yaou B	5°14'32"N 3°37'36"W	CTI	ADD	ND	V	30	BC	4	67		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122024417	Ouaninou F 106.8	CTI	106.8	Ouaninou F	8°14'0"N 7°52'0"W	CTI	ADD	ND	V	30	BC	4	91		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024601	Yamoussoukro B 106.8	CTI	106.8	Yamoussoukro B	6°50'33"N 5°15'32"W	CTI	ADD	ND	V	37	BC	4	135		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122028193		EGY	106.8	RAS HEKMA	31°7'59"N 27°50'14"E	EGY	ADD	D	H	37	BC	4	130	LBY, SDN	GRC(4.2.2.F)
122028218	NASR LAKE 106.8	EGY	106.8	NASR LAKE 1	22°49'32"N 32°20'26"E	EGY	ADD	D	H	40	BC	4	134	LBY, SDN	
122028548	SALUM 106.8	EGY	106.8	SALUM	31°33'0"N 25°9'0"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	GRC(4.2.2.F)
122028581	KARAH 106.8	EGY	106.8	KARAH	29°35'59"N 26°26'0"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	
122021303		IRN	106.8	ASLANDOOZ	39°26'37"N 47°24'10"E	IRN	ADD	ND	V	25.3	BC	4	54		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122021947		MRC	106.8	BOUJAD	32°46'41"N 6°24'2"W	MRC	ADD	ND	V	30	BC	4	137		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022485		MRC	106.8	MAHBES	27°24'33"N 9°2'35"W	AOE	ADD	ND	V	37	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022521		MRC	106.8	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022538		MRC	106.8	MASSA	29°58'34"N 9°37'55"W	MRC	ADD	ND	V	32	BC	4	62		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022607		MRC	106.8	MSEMRIR	31°40'32"N 5°47'20"W	MRC	ADD	ND	V	27	BC	4	395		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022684		MRC	106.8	OULAD MHAMED	33°46'33"N 3°1'11"W	MRC	ADD	ND	V	23	BC	4	124		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022776		MRC	106.8	RICH	32°15'32"N 4°30'19"W	MRC	ADD	ND	V	27	BC	4	75		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022998		MRC	106.8	TALSINT	32°32'10"N 3°26'44"W	MRC	ADD	ND	V	27	BC	4	121		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122023164		MRC	106.8	TAZNAKHT	30°34'18"N 7°11'54"W	MRC	ADD	ND	V	30	BC	4	125		ALG(4.2.2.A, F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023235		MRC	106.8	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023327		MRC	106.8	YOUSSOUFIA	32°14'31"N 8°31'21"W	MRC	ADD	ND	V	30	BC	4	116		ALG(4.2.2.F) E(4.2.2.F)
122023515		MRC	106.8	BOUKRAA	26°21'2"N 12°50'58"W	MRC	MODIFY	ND	V	37.8	BC	4	114	E	ALG(4.2.2.F) MTN(4.2.2.A, F)
122023572		MRC	106.8	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)
122008892	El Maaden106.8	MTN	106.8	El Maaden	19°46'37"N 11°40'21"W	MTN	ADD	D	V	27	BC	4	95		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009229		MTN	106.8	ZOUERAT	22°40'0"N 12°20'0"W	MTN	ADD	ND	H	22.5	BC	4	42		MRC(4.2.2.A, F)
122024927	NGR_02_2021_14	NGR	106.8	VOIX DU SAHEL	17°0'48"N 7°55'45"E	NGR	ADD	ND	V	30	BC	4	223		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025155	03_2021_523_2	NGR	106.8	SAY	13°5'58"N 2°22'2"E	NGR	ADD	ND	H	25	BC	4	46		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122007752	DIEMBERENG 106.8	SEN	106.8	DIEMBERENG	12°28'0"N 16°46'0"W	SEN	ADD	ND	V	27	BC	4	33		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.F)
122007993	OUDALAYE 106.8	SEN	106.8	OUDALAYE	15°8'53"N 13°40'21"W	SEN	ADD	ND	V	27	BC	4	40		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122007997	BALA 106.8	SEN	106.8	BALA	14°1'20"N 13°9'54"W	SEN	ADD	ND	V	27	BC	4	57	GNB, MLI	GMB(4.2.2.A, F) GUI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122008001	MPAL 106.8	SEN	106.8	MPAL	15°55'3"N 16°15'59"W	SEN	ADD	ND	V	24	BC	4	36		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122009995	BR_MAUN_106.9	BOT	106.9	MAUN	20°0'0"S 23°25'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122010009	BR_MMASHORO_106.9	BOT	106.9	MMASHORO	21°54'0"S 26°44'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122024633	Tiassale B 106.9	CTI	106.9	Tiassale B	5°54'4"N 4°49'18"W	CTI	ADD	ND	V	27	BC	4	59		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028238		EGY	106.9	R304	25°55'13"N 30°42'14"E	EGY	ADD	D	H	40	BC	4	306	LBY, SDN	ARS(4.2.2.F)
122028513	EL TUR	EGY	106.9	EL TUR	28°14'0"N 33°37'0"E	EGY	ADD	D	H	40	BC	4	89	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) PSE(4.2.2.F) XZZ(4.2.2.F)
122011704		GAB	106.9	MOUNANA	1°23'0"S 13°6'0"E	GAB	ADD	ND	V	33	BC	4	247		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122028810		GHA	106.9	CAPE COAST	5°7'30"N 1°15'46"W	GHA	ADD	ND	V	35.6	BC	4	76	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)
122028928	VRKT1069	GHA	106.9	KETA	5°54'9"N 0°59'11"E	GHA	ADD	ND	V	29.6	BC	4	74	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122029046		GHA	106.9	KUMASI	6°40'33"N 1°38'18"W	GHA	ADD	ND	V	38.1	BC	4	90	BEN, BFA, CTI, TGO	NIG(4.2.2.F)
122021502		MRC	106.9	AGHBALA	32°27'53"N 5°38'18"W	MRC	ADD	ND	V	23	BC	4	606		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021710		MRC	106.9	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021872		MRC	106.9	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	ND	V	30	BC	4	40		MTN(4.2.2.A, F)
122022073		MRC	106.9	EL JADIDA	33°14'0"N 8°30'31"W	MRC	ADD	ND	V	35	BC	4	56		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122022128		MRC	106.9	ERRACHIDIA	31°56'55"N 4°28'8"W	MRC	ADD	ND	V	30	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022387		MRC	106.9	KELAA SRAGHNA	32°2'15"N 7°24'21"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022464		MRC	106.9	LEMSID	23°36'0"N 13°51'0"W	AOE	ADD	ND	V	35	BC	4	58		E(4.2.2.F) MTN(4.2.2.A, F)
122023063		MRC	106.9	TANGER	35°47'52"N 5°43'44"W	MRC	ADD	D	V	35	BC	4	266	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023092		MRC	106.9	TARFAYA	27°56'19"N 12°55'19"W	MRC	ADD	D	V	36	BC	4	79	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122023587		MRC	106.9	EL KHIAR	33°26'46"N 6°38'33"W	MRC	MODIFY	ND	V	37.8	BC	4	348	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023611		MRC	106.9	FES	34°2'25"N 4°59'53"W	MRC	MODIFY	ND	V	42	BC	4	183	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023686		MRC	106.9	MHAMID	29°54'34"N 5°35'50"W	MRC	MODIFY	D	V	40.8	BC	4	219		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023745		MRC	106.9	RABAT	33°54'56"N 6°49'6"W	MRC	MODIFY	D	V	42	BC	4	214	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122008440	Nbeykit Lehwach106.9	MTN	106.9	Nbeykit Lehwach	16°50'33"N 5°57'14"W	MTN	ADD	D	V	24	BC	4	33		BFA(4.2.2.F) MLI(4.2.2.A, F)
122024962	NGR_02_2021_49	NGR	106.9	VOIX DU SAHEL	14°12'56"N 1°26'59"E	NGR	ADD	ND	V	30	BC	4	178	BFA, GHA	BEN(4.2.2.A, F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025208	03_2021_640_4	NGR	106.9	DOSSO	13°3'0"N 3°12'0"E	NGR	ADD	ND	H	26	BC	4	57		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025766	03_2021_1317_6	NGR	106.9	NGUELBELY	13°38'32"N 11°44'16"E	NGR	ADD	ND	H	26	BC	4	39		CME(4.2.2.F) NIG(4.2.2.A, F) TCD(4.2.2.F)
122024825	karongi-106.9	RRW	106.9	KARONGI	2°8'50"S 29°22'28"E	RRW	MODIFY	ND	V	30	BC	4	1006	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.A, F)
122007714	BARKEDJI 106.9	SEN	106.9	BARKEDJI	15°16'35"N 14°51'59"W	SEN	ADD	ND	V	27	BC	4	40	MTN	GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F)
122007828	MATAM 106.9	SEN	106.9	MATAM	15°39'37"N 13°15'27"W	SEN	ADD	D	V	24	BC	4	25		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007888	GASSAMBERI 106.9	SEN	106.9	bokiladji	15°4'43"N 12°43'30"W	SEN	ADD	ND	V	20	BC	4	22		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122008205		SEN	106.9	THIES	14°46'0"N 16°57'0"W	SEN	MODIFY	D	H	25	BC	4	100	GMB	GNB(4.2.2.F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122025907	BR_I_1	TCD	106.9	I	16°23'0"N 22°47'0"E	TCD	ADD	ND	H	40	BC	4	300		LBY(4.2.2.A, F) SDN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122026713	Lusaka_41	ZMB	106.9	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122026784	Chipata_13	ZMB	106.9	CHIPATA	13°39'12"S 32°37'52"E	ZMB	ADD	ND	V	30	BC	1	364	MWI	COD(4.2.2.F) MOZ(4.2.2.A, F) TZA(4.2.2.F) ZWE(4.2.2.F)
122028685		AZE	107	POYLU	41°11'13"N 45°26'58"E	AZE	ADD	ND	V	30	BC	4	251	GEO, KAZ, RUS	ARM(4.2.2.A, F) IRN(4.2.2.A, F) IRQ(4.2.2.F) TUR(4.2.2.A, F)
122028686		AZE	107	QUBA	41°22'4"N 48°29'45"E	AZE	ADD	ND	V	33	BC	4	310	ARM, GEO	IRN(4.2.2.A, F) KAZ(4.2.2.A, F) RUS(4.2.2.A, F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122010033	BR_BT_29_107	BOT	107	BT 29	22°0'0"S 23°10'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122010068	BR_BT_32_107	BOT	107	BT 32	21°0'0"S 22°45'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122024185	Seguela B 107	CTI	107	Seguela B	8°4'30"N 6°47'38"W	CTI	ADD	ND	V	30	BC	4	323	GUI	BFA(4.2.2.A, F) GHA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024545	Beoumi B 107	CTI	107	Beoumi B	7°40'17"N 5°34'21"W	CTI	ADD	ND	V	30	BC	4	113		BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F)
122024566	San-Pedro 107	CTI	107	San-Pedro B	4°45'30"N 6°38'42"W	CTI	ADD	ND	V	30	BC	4	273		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024636	Kanakon F 107	CTI	107	Kanakono F	10°21'5"N 6°14'35"W	CTI	ADD	ND	V	30	BC	4	62	MLI	BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) SRL(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028390		EGY	107	R7	30°36'0"N 30°3'15"E	EGY	ADD	D	H	40	BC	4	57	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122011703		GAB	107	MOULENGUIBIDZA	3°22'19"S 11°34'43"E	GAB	ADD	ND	V	33	BC	4	126		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F)
122011721		GAB	107	NDINDI	3°45'0"S 11°9'0"E	GAB	ADD	ND	V	27.5	BC	4	157		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F)
122011869		GAB	107	AKIENI	1°7'0"S 13°51'0"E	GAB	MODIFY	ND	V	28	BC	4	140		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122021233		IRN	107	ZIBA KENAR	37°26'28"N 49°49'47"E	IRN	ADD	D	V	50	BC	4	237		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.A, F)
122021272		IRN	107	JOLFA	38°52'0"N 45°41'0"E	IRN	ADD	ND	V	23	BC	4	390		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021283		IRN	107	SADDEARAS	39°11'15"N 45°12'19"E	IRN	ADD	ND	V	13	BC	4	46		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021313		IRN	107	GHEZEL GAYA	38°36'0"N 47°10'0"E	IRN	ADD	ND	V	46.3	BC	4	800		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.A, F) SYR(4.2.2.A, F) TKM(4.2.2.A) TUR(4.2.2.A, F) UZB(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021369		IRN	107	ANI	38°58'56"N 48°8'24"E	IRN	ADD	ND	V	13	BC	4	496		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122021371		IRN	107	KORDASHT	38°52'33"N 46°15'12"E	IRN	ADD	ND	V	13	BC	4	-83		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.F)
122021677		MRC	107	ANEZI	29°39'31"N 9°23'15"W	MRC	ADD	ND	V	30	BC	4	280		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122021718		MRC	107	Aoumana	32°49'15"N 5°49'56"W	MRC	ADD	ND	V	30	BC	4	431		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122021775		MRC	107	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122021887		MRC	107	BNI BOUNSAR	34°49'49"N 4°26'43"W	MRC	ADD	ND	V	27	BC	4	348		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022567		MRC	107	MHAMID OULAD HLAL	30°7'41"N 6°52'19"W	MRC	ADD	ND	V	27	BC	4	88		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022805		MRC	107	SAFI	32°20'16"N 9°16'33"W	MRC	ADD	ND	V	35	BC	4	202		ALG(4.2.2.F)
122023144		MRC	107	TAZEMMOURT	30°24'15"N 8°49'27"W	MRC	ADD	ND	V	35	BC	4	179		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023711		MRC	107	OUARZAZATE	30°52'44"N 6°53'33"W	MRC	MODIFY	ND	V	37.8	BC	4	279		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023814		MRC	107	TAN TAN	28°25'45"N 11°6'17"W	MRC	MODIFY	D	V	40.8	BC	4	180		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122008375	Hassi Etila107	MTN	107	Hassi Etila	16°16'14"N 7°10'20"W	MTN	ADD	D	V	27	BC	4	48		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122008441	Feireni107	MTN	107	Feireni	15°33'50"N 8°54'21"W	MTN	ADD	D	V	27	BC	4	48		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008568	Boutalhaya107	MTN	107	Boutalhaya	17°5'44"N 14°58'37"W	MTN	ADD	D	V	27	BC	4	61		GMB(4.2.2.F) GNB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008871	Bagodine107	MTN	107	Bagodine	16°44'32"N 14°27'4"W	MTN	ADD	D	V	27	BC	4	43		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009174		MTN	107	Boumdeid	17°28'2"N 11°20'29"W	MTN	ADD	ND	H	22	BC	4	33		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122024923	NGR_02_2021_10	NGR	107	TAMBARA	14°53'34"N 5°15'49"E	NGR	ADD	ND	V	24.77	BC	4	39		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122024987	NGR_02_2021_74	NGR	107	GARKUWA	13°30'23"N 7°6'25"E	NGR	ADD	ND	V	24.77	BC	4	68	NIG	BEN(4.2.2.F) MLI(4.2.2.F)
122024993	NGR_02_2021_80	NGR	107	GARKUWA	13°45'2"N 7°59'33"E	NGR	ADD	ND	V	24.77	BC	4	47	NIG	MLI(4.2.2.F)
122025031	NGR_02_2021_118	NGR	107	TAMBARA	13°31'34"N 2°7'8"E	NGR	ADD	ND	V	24.77	BC	4	67		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025067	02_2021_737	NGR	107	DOLBEL	14°37'1"N 0°17'1"E	NGR	ADD	ND	H	26	BC	4	33	BFA, GHA, MLI	BEN(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025205	03_2021_639_4	NGR	107	GAYA	11°53'14"N 3°27'1"E	NGR	ADD	ND	H	25	BC	4	54		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122007296		SEN	107	Louga	15°38'undefined"N 16°13'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007321		SEN	107	Dodel	14°26'undefined"N 16°29'undefined"W	SEN	MODIFY	ND	H	30	BC	4	57		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007840	MISSIRASIRIMANA107	SEN	107	MISSIRA SIRIMANA	13°4'56"N 11°41'54"W	SEN	ADD	ND	V	24	BC	4	36	GUI	GMB(4.2.2.F) GNB(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.F) SRL(4.2.2.F)
122007981	DAKAR 102	SEN	107	DAKAR	14°43'0"N 17°28'3"W	SEN	ADD	ND	V	24	BC	4	60		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122008206		SEN	107	DAKAR	14°40'0"N 17°26'0"W	SEN	MODIFY	ND	H	27	BC	4	87		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122009918	BR_BT_12_107.1	BOT	107.1	BT 12	24°30'0"S 20°30'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122024273	Daloa B 107.1	CTI	107.1	Daloa B	6°52'27"N 6°26'54"W	CTI	ADD	ND	V	30	BC	4	95		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024595	Djekanou B 107.1	CTI	107.1	Djekanou B	6°29'4"N 5°6'54"W	CTI	ADD	ND	V	30	BC	4	125		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122028254		EGY	107.1	EAST OWINAT 3	22°39'0"N 29°54'30"E	EGY	ADD	D	H	40	BC	4	47	LBY, SDN	
122028427		EGY	107.1	SAFAGA	26°45'0"N 33°56'0"E	EGY	ADD	D	H	40	BC	4	103	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028483		EGY	107.1	ABU MONKAR	26°30'0"N 27°39'0"E	EGY	ADD	D	H	40	BC	4	54	LBY, SDN	
122011686		GAB	107.1	NDOUGOU	2°16'9"S 10°4'6"E	GAB	ADD	ND	V	33	BC	4	124		AGL(4.2.2.F) CME(4.2.2.F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F) STP(4.2.2.A, F)
122011951		GAB	107.1	PT GENTIL	0°43'0"S 8°47'0"E	GAB	MODIFY	ND	H	37	BC	4	86		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A) STP(4.2.2.A, F)
122028872	NRTA1071	GHA	107.1	TAMALE	9°26'25"N 0°50'11"W	GHA	ADD	ND	V	42.8	BC	4	87	BFA, CTI, MLI, TGO	BEN(4.2.2.A, F) NGR(4.2.2.F) NIG(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028964		GHA	107.1	EZINLIBO	5°3'0"N 2°41'40"W	GHA	ADD	ND	V	39.9	BC	4	102	BFA, CTI, TGO	BEN(4.2.2.F) LBR(4.2.2.A)
122028969		GHA	107.1	SEFWI BEKWAI	6°11'51"N 2°19'12"W	GHA	ADD	ND	V	32.3	BC	4	58	BFA, CTI, TGO	BEN(4.2.2.F)
122021827		MRC	107.1	BENI MELLAL VILLE	32°20'35"N 6°21'48"W	MRC	ADD	ND	V	30	BC	4	77		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021933		MRC	107.1	BOUDNIB	31°56'55"N 3°36'56"W	MRC	ADD	ND	V	30	BC	4	68		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021975		MRC	107.1	BOUMIA	32°43'31"N 5°6'13"W	MRC	ADD	ND	V	27	BC	4	30		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022366		MRC	107.1	JDIRIA	26°56'27"N 10°25'45"W	AOE	ADD	ND	V	33	BC	4	131		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022452		MRC	107.1	LAAYOUNE	27°9'11"N 13°11'44"W	AOE	ADD	D	V	35	BC	4	100	E	ALG(4.2.2.F) MTN(4.2.2.A, F) POR(4.2.2.F)
122022638		MRC	107.1	Ouaouizart	32°3'48"N 6°30'24"W	MRC	ADD	ND	V	30	BC	4	565		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022785		MRC	107.1	ROMANI	33°31'24"N 6°36'45"W	MRC	ADD	ND	V	27	BC	4	176		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022851		MRC	107.1	SIDI IFNI	29°22'16"N 10°9'55"W	MRC	ADD	D	V	27	BC	4	312		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022973		MRC	107.1	TALIOUINE	30°31'19"N 7°54'42"W	MRC	ADD	ND	V	35	BC	4	152		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023019		MRC	107.1	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168	E	ALG(4.2.2.A, F) MTN(4.2.2.F)
122023106		MRC	107.1	TARGUIST	34°56'46"N 4°18'56"W	MRC	ADD	ND	V	27	BC	4	521	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122023259		MRC	107.1	TINGHIR	31°31'5"N 5°32'18"W	MRC	ADD	ND	V	30	BC	4	145		ALG(4.2.2.A, F) E(4.2.2.F)
122023414		MRC	107.1	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	AOE	ADD	D	V	48	BC	4	211	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023777		MRC	107.1	SIDI BOUNOUARA	33°7'9"N 8°11'13"W	MRC	MODIFY	D	V	43	BC	4	240	E, POR	ALG(4.2.2.F) G(4.2.2.A, F)
122008501	NDiadjiinGandga107.1	MTN	107.1	NDiadjibini Gandega	15°44'42"N 12°28'46"W	MTN	ADD	D	V	27	BC	4	68		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122008542	Tenghadej107.1	MTN	107.1	Tenghadej	17°58'48"N 14°43'48"W	MTN	ADD	D	V	27	BC	4	73		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008618	Bouanz107.1	MTN	107.1	Bouanz	15°49'0"N 12°13'59"W	MTN	ADD	D	V	27	BC	4	79		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008918	Mbonny107.1	MTN	107.1	Mbonny	15°24'8"N 12°31'54"W	MTN	ADD	D	V	27	BC	4	50		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122009264		MTN	107.1	Maazouziya	15°42'20"N 7°6'13"W	MTN	ADD	ND	H	22	BC	4	27		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009276		MTN	107.1	Katawan 1	16°4'18"N 6°46'0"W	MTN	ADD	ND	H	22	BC	4	54		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009335		MTN	107.1	Souviya	15°45'33"N 6°37'17"W	MTN	ADD	ND	H	22	BC	4	32		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009352		MTN	107.1	Erche Talh	16°40'30"N 10°14'4"W	MTN	ADD	ND	H	22	BC	4	56		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009408		MTN	107.1	Neichane	16°37'46"N 10°28'44"W	MTN	ADD	ND	H	22	BC	4	34		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009438		MTN	107.1	RKhaimiya	16°50'8"N 10°9'5"W	MTN	ADD	ND	H	20	BC	4	46		GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009449		MTN	107.1	Jhaviya	16°37'23"N 10°35'4"W	MTN	ADD	ND	H	20	BC	4	47		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122009564		MTN	107.1	ADEL BAGROU	15°35'0"N 7°4'0"W	MTN	ADD	ND	H	22	BC	4	36		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122025346	03_2021_900_4	NGR	107.1	ABARDOK	17°31'0"N 8°38'51"E	NGR	ADD	ND	H	25	BC	4	82		ALG(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122025399	03_2021_930_8	NGR	107.1	AGADEM	16°50'0"N 13°17'0"E	NGR	ADD	ND	H	27	BC	4	-23		CME(4.2.2.F) NIG(4.2.2.F) TCD(4.2.2.A, F)
122025440	03_2021_970_2	NGR	107.1	MATAMEYE	13°25'23"N 8°28'29"E	NGR	ADD	ND	H	26	BC	4	43		NIG(4.2.2.A, F)
122024852	Jari-107.1	RRW	107.1	JARI	1°52'58"S 30°0'56"E	RRW	ADD	ND	V	30	BC	4	673	BDI	COD(4.2.2.A, F) KEN(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
122024890	Nyarupfubire-107.1	RRW	107.1	NYARUPFUBIRE	1°16'13"S 30°24'1"E	RRW	MODIFY	ND	V	27	BC	4	294	UGA	BDI(4.2.2.A, F) COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122024896	Nyabitimbo-107.1	RRW	107.1	NYABITIMBO	2°34'40"S 29°3'57"E	RRW	ADD	ND	V	25	BC	4	795	BDI, COD	TZA(4.2.2.A, F) UGA(4.2.2.F)
122007731	SALEMATA 107.1	SEN	107.1	SALEMATA	12°38'4"N 12°48'56"W	SEN	ADD	D	V	24	BC	4	55		GMB(4.2.2.F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.F) SRL(4.2.2.F)
122007847	NDIAMACOUTA 107.1	SEN	107.1	NDIAMACOUTA	13°18'54"N 15°37'58"W	SEN	ADD	ND	V	24	BC	4	35		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122008060	DAROU MOUSTY 107.1	SEN	107.1	DAROU MOUSTY	15°2'30"N 16°2'43"W	SEN	ADD	D	H	25	BC	4	41		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008229		SEN	107.1	Thies	14°46'undefined"N 16°57'undefined"W	SEN	MODIFY	ND	H	27	BC	4	105		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122026726	Kabwe_15	ZMB	107.1	KABWE	14°27'0"S 28°28'0"E	ZMB	MODIFY	ND	V	33	BC	1	100		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122010057	BR_BT_24_107.2	BOT	107.2	BT 24	22°30'0"S 24°15'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) NMB(4.2.2.A, F) ZWE(4.2.2.F)
122010081	BR_MAKALAMBEDI_107.2	BOT	107.2	MAKALAMBEDI	20°19'0"S 23°55'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122024236	Cocody 107.2	CTI	107.2	Cocody	5°22'14"N 3°59'38"W	CTI	ADD	ND	V	27	BC	4	116		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122028361	EL ARISH 107.2	EGY	107.2	EL ARISH	31°7'0"N 33°42'0"E	EGY	ADD	D	H	40	BC	4	82	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011744		GAB	107.2	NZOMOE	0°4'22"N 9°26'16"E	GAB	ADD	ND	V	33	BC	4	125		CME(4.2.2.A, F) COG(4.2.2.F) GNE(4.2.2.A, F) NIG(4.2.2.A) STP(4.2.2.A, F)
122021378		IRN	107.2	SHOTLU	39°32'37"N 44°53'54"E	IRN	ADD	ND	V	23	BC	4	16		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021399		IRN	107.2	KHOMARLU	39°9'1"N 47°1'59"E	IRN	ADD	ND	V	13	BC	4	180		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122026830	BR_SAFO_107.2	MLI	107.2	SAFO	12°46'0"N 7°56'0"W	MLI	ADD	ND	V	20	BC	4	79	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F) SRL(4.2.2.F)
122026925	BR_YELEKEBOUGOU_1072	MLI	107.2	YELEKEBOUGOU	12°58'0"N 8°2'0"W	MLI	ADD	ND	V	20	BC	4	25	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F) SRL(4.2.2.F)
122021555		MRC	107.2	AKHFENIR	28°5'55"N 12°2'46"W	MRC	ADD	ND	V	30	BC	4	54		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122021719		MRC	107.2	AOURIR	30°29'8"N 9°38'52"W	MRC	ADD	ND	V	23	BC	4	288		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122021792		MRC	107.2	AZROU	33°25'51"N 5°13'55"W	MRC	ADD	ND	V	30	BC	4	197		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122021983		MRC	107.2	BOUZNIKA	33°42'49"N 7°13'38"W	MRC	ADD	ND	V	27	BC	4	123	E	ALG(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122021997		MRC	107.2	CHICHAOUA	31°33'42"N 8°45'32"W	MRC	ADD	ND	V	30	BC	4	217		ALG(4.2.2.F) MTN(4.2.2.F)
122022107		MRC	107.2	El Mnar	30°37'47"N 9°52'54"W	MRC	ADD	ND	V	30	BC	4	58		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022285		MRC	107.2	IGHERM	30°6'29"N 8°27'21"W	MRC	ADD	ND	V	30	BC	4	537		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022746		MRC	107.2	OUTAT EL HAJ	33°20'32"N 3°41'37"W	MRC	ADD	ND	V	30	BC	4	76		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023075		MRC	107.2	TAOUNATE	34°32'10"N 4°38'2"W	MRC	ADD	ND	V	35	BC	4	412		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
122023700		MRC	107.2	MSEMRIR2	31°40'10"N 5°48'24"W	MRC	MODIFY	ND	V	23	BC	4	391		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122008424	Chagar107.2	MTN	107.2	Chagar	17°5'58"N 12°51'17"W	MTN	ADD	D	V	27	BC	4	40		GMB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122008523	El Mouyassar107.2	MTN	107.2	El Mouyassar	18°16'0"N 14°35'2"W	MTN	ADD	D	V	27	BC	4	60		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009122		MTN	107.2	Rdheidhie	16°49'47"N 12°43'23"W	MTN	ADD	ND	V	25	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009161		MTN	107.2	Teiznitt	17°7'12"N 14°45'12"W	MTN	ADD	ND	V	25	BC	4	34		GMB(4.2.2.F) GNB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122009199		MTN	107.2	EL GHAYRA	17°11'58"N 12°14'35"W	MTN	ADD	ND	V	25	BC	4	28		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009650		MTN	107.2	El Hrameine	16°45'6"N 12°48'43"W	MTN	ADD	ND	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.A, F)
122009703		MTN	107.2	Ouhaitou 2	17°21'8"N 14°52'53"W	MTN	ADD	ND	V	25	BC	4	31		GMB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025165	03_2021_323_2	NGR	107.2	BALEYARA	13°47'14"N 2°57'9"E	NGR	ADD	ND	H	25	BC	4	39	BFA, MLI, NIG	BEN(4.2.2.A, F) GHA(4.2.2.F) TGO(4.2.2.F)
122007719	BAMBEY 107.2	SEN	107.2	BAMBEY	14°41'47"N 16°27'11"W	SEN	ADD	ND	V	24	BC	4	33		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007740	COKI 107.2	SEN	107.2	COKI	15°30'8"N 15°58'57"W	SEN	ADD	ND	V	27	BC	4	27		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007782	KEDOUGOU VILLE 107.2	SEN	107.2	KEDOUGOU	12°32'44"N 12°14'7"W	SEN	ADD	D	V	24	BC	4	40		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.F) SRL(4.2.2.F)
122010268	LOME FLEX	TGO	107.2	LOME HEDZANAWOE1	6°15'39"N 1°15'36"E	TGO	ADD	ND	V	20	BC	4	39	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.F)
122028681		AZE	107.3	ASTARA	38°29'3"N 48°50'11"E	AZE	ADD	ND	V	33	BC	4	136	ARM, GEO, KAZ, RUS, TUR	IRN(4.2.2.A, F) IRQ(4.2.2.F) TKM(4.2.2.A, F)
122009895	BR_SELEBI_PIKW_107.3	BOT	107.3	SELEBI PIKWE	22°0'0"S 27°49'0"E	BOT	ADD	D	H	37	BC	4	135		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
121000110		CTI	107.3	Guiglo	6°32'56"N 7°29'50"W	CTI	ADD	ND	V	37	BC	4	68	MLI	BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) SRL(4.2.2.F)
122024248	Fresco 107.3	CTI	107.3	Fresco	5°6'21"N 5°35'8"W	CTI	ADD	ND	V	27	BC	4	82		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024300	Booko F 107.3	CTI	107.3	Booko F	8°53'0"N 7°47'0"W	CTI	ADD	ND	V	30	BC	4	96		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122028856	NRKP1073	GHA	107.3	KPANDAI	8°28'20"N 0°0'35"W	GHA	ADD	ND	V	30.8	BC	4	146	BEN, BFA, CTI, TGO	NGR(4.2.2.F) NIG(4.2.2.F)
122028937	VRHH1073	GHA	107.3	HOHOE	7°9'21"N 0°29'5"E	GHA	ADD	ND	V	32	BC	4	87	BEN, BFA, CTI, TGO	NIG(4.2.2.A, F)
122028976		GHA	107.3	TARKWA	5°16'44"N 2°0'13"W	GHA	ADD	ND	V	33.9	BC	4	83	BFA, CTI, TGO	BEN(4.2.2.F)
122029032		GHA	107.3	KUMASI	6°44'56"N 1°36'37"W	GHA	ADD	ND	V	31.4	BC	4	124	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122026966	BR_SIRAKOROLA_107.3	MLI	107.3	SIRAKOROLA	13°16'40"N 7°34'0"W	MLI	ADD	ND	V	20	BC	4	77	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F)
120269568		MRC	107.3	TISSINT	29°53'45"N 7°20'25"W	MRC	ADD	ND	V	30	BC	4	605		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021745		MRC	107.3	ASSA	28°36'15"N 9°25'55"W	MRC	ADD	ND	V	40	BC	4	134		ALG(4.2.2.A, F) E(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021783		MRC	107.3	AWSARD	22°35'6"N 14°18'1"W	AOE	ADD	ND	V	30	BC	4	171		MTN(4.2.2.A, F)
122021884		MRC	107.3	BIR LAHLOU	26°20'0"N 9°31'0"W	AOE	ADD	ND	V	37	BC	4	91		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122021908		MRC	107.3	BOU RIBIA	30°9'16"N 6°22'2"W	MRC	ADD	ND	V	30	BC	4	98		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022035		MRC	107.3	EL AIOUN DU DRAA	28°29'44"N 10°40'27"W	MRC	ADD	ND	V	23	BC	4	121		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022150		MRC	107.3	ESSAOUIRA VILLE	31°29'32"N 9°44'2"W	MRC	ADD	ND	V	30	BC	4	225		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022821		MRC	107.3	SETTAT	32°59'8"N 7°40'46"W	MRC	ADD	ND	V	30	BC	4	180		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022876		MRC	107.3	SMARA	26°44'19"N 11°40'3"W	AOE	ADD	ND	V	30	BC	4	119		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122023518		MRC	107.3	BOUMALNE	31°22'0"N 5°59'7"W	MRC	MODIFY	D	V	37.8	BC	4	153		ALG(4.2.2.A, F)
122008553	Taguilalitt107.3	MTN	107.3	Taguilalitt	17°2'39"N 15°31'11"W	MTN	ADD	D	V	27	BC	4	69		GMB(4.2.2.F) GNB(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.A, F)
122025212	03_2021_636_3	NGR	107.3	BENGOU	11°59'24"N 3°35'57"E	NGR	ADD	ND	H	25	BC	4	49		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025259	03_2021_719_2	NGR	107.3	TEBARAM	14°50'8"N 4°27'30"E	NGR	ADD	ND	H	25	BC	4	32		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F)
122025289	03_2021_806_3	NGR	107.3	MADAROUNFA	13°18'26"N 7°9'37"E	NGR	ADD	ND	H	25	BC	4	36		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122024875	Karongi-107.3	RRW	107.3	KARONGI	2°8'50"S 29°22'28"E	RRW	ADD	ND	V	30	BC	4	1011	BDI, COD, UGA	TZA(4.2.2.A, F)
122007859	BIGNONA 107.3	SEN	107.3	BIGNONA	12°48'17"N 16°14'0"W	SEN	ADD	D	V	24	BC	4	44		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008148	SEN_T01_1100030	SEN	107.3	BAKEL	14°54'17"N 12°27'39"W	SEN	MODIFY	D	V	27	BC	4	103		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122008207		SEN	107.3	DAKAR	14°40'0"N 17°26'0"W	SEN	MODIFY	ND	H	27	BC	4	87		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122025933	KOUMRA_TCD3	TCD	107.3	KOUMRA	8°54'36"N 17°33'0"E	TCD	ADD	ND	H	29	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) COD(4.2.2.F) NIG(4.2.2.F)
122009786	BR_BT_21	BOT	107.4	BT 21	22°50'0"S 25°15'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122009829	BR_GHANZI_107.4	BOT	107.4	GHANZI	21°41'0"S 21°40'0"E	BOT	ADD	ND	H	30	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F)
122009861	BR_TSETSEJWE_107.4	BOT	107.4	TSETSEJWE	22°45'0"S 27°45'0"E	BOT	ADD	D	H	37	BC	4	160		AFS(4.2.2.A, F) MOZ(4.2.2.F) SWZ(4.2.2.F) ZWE(4.2.2.A, F)
122009873	BR_MAHALAPYE_107.4	BOT	107.4	MAHALAPYE	23°7'0"S 26°50'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZWE(4.2.2.A, F)
122024131	Bouafle B 107.4	CTI	107.4	Bouafle B	6°58'39"N 5°44'20"W	CTI	ADD	ND	V	30	BC	4	485		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024317	Assinie mafia F107.4	CTI	107.4	Assinie mafia F	5°8'20"N 3°17'47"W	CTI	ADD	ND	V	30	BC	4	85		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F) TGO(4.2.2.F)
122028511	2 CAIRO	EGY	107.4	CAIRO	30°2'0"N 31°16'0"E	EGY	ADD	D	H	50	BC	4	245	LBY, SDN	ARS(4.2.2.A, F) CYP(4.2.2.A) GRC(4.2.2.A) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.A, F) PSE(4.2.2.A, F) TUR(4.2.2.A) XZZ(4.2.2.A, F)
122028549	SIDI_BARANI 107.4	EGY	107.4	SIDI BARANI	31°37'0"N 25°55'0"E	EGY	ADD	D	H	40.4	BC	4	57	LBY, SDN	GRC(4.2.2.F)
122020825	LOLA_107.4	GUI	107.4	LOLA	7°47'56"N 8°31'37"W	GUI	MODIFY	ND	V	26	BC	4	208	CTI, MLI, SEN	BFA(4.2.2.F) LBR(4.2.2.A, F) SRL(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021264		IRN	107.4	ASLANDOOZ	39°26'37"N 47°24'10"E	IRN	ADD	ND	V	25.3	BC	4	54		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122021278		IRN	107.4	BILESAVAR	39°23'0"N 48°20'0"E	IRN	ADD	ND	V	25.3	BC	4	80		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.F) TUR(4.2.2.F)
122026890	BR_SIBY_107.4F	MLI	107.4	SIBY	12°21'41"N 8°19'58"W	MLI	ADD	ND	V	24	BC	4	30	BFA, CTI, GUI, NGR, SEN	LBR(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
120272152		MRC	107.4	FES	34°6'21"N 4°58'1"W	MRC	ADD	ND	V	27	BC	4	661		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021576		MRC	107.4	AKKA	29°24'11"N 8°15'41"W	MRC	ADD	ND	V	30	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122021593		MRC	107.4	AKNOUL	34°39'38"N 3°52'40"W	MRC	ADD	ND	V	23	BC	4	267		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021623		MRC	107.4	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)
122021855		MRC	107.4	BIR ANZARANE	23°53'20"N 14°31'55"W	AOE	ADD	ND	V	30	BC	4	71		E(4.2.2.F) MTN(4.2.2.A, F)
122021873		MRC	107.4	BIR GUENDOUZ	21°36'49"N 16°28'3"W	AOE	ADD	ND	V	30	BC	4	40		MTN(4.2.2.A, F)
122021948		MRC	107.4	BOUJAD	32°46'41"N 6°24'2"W	MRC	ADD	ND	V	30	BC	4	137		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022328		MRC	107.4	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022415		MRC	107.4	KHEMISSET	33°48'55"N 6°5'11"W	MRC	ADD	ND	V	30	BC	4	149		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022526		MRC	107.4	MARRAKECH	31°37'58"N 8°0'42"W	MRC	ADD	ND	V	33	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022685		MRC	107.4	OULAD MHAMED	33°46'33"N 3°1'11"W	MRC	ADD	ND	V	23	BC	4	124		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022794		MRC	107.4	SAADIA	35°5'31"N 2°14'56"W	MRC	ADD	ND	V	20	BC	4	34		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122023093		MRC	107.4	TARFAYA	27°56'19"N 12°55'19"W	MRC	ADD	D	V	36	BC	4	79		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)
122023236		MRC	107.4	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122023306		MRC	107.4	TNINE RHIAT	32°2'1"N 9°9'32"W	MRC	ADD	ND	V	23	BC	4	142		ALG(4.2.2.F)
122008384	Agoueinitt107.4	MTN	107.4	Agoueinitt	16°43'49"N 7°33'59"W	MTN	ADD	D	V	27	BC	4	24		MLI(4.2.2.A, F)
122008683	Mabrouck3 107.4	MTN	107.4	Mabrouck3	16°24'5"N 9°2'12"W	MTN	ADD	D	V	27	BC	4	72		GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122008700	Agharghar107.4	MTN	107.4	Agharghar	17°6'30"N 9°1'21"W	MTN	ADD	D	V	27	BC	4	72		MLI(4.2.2.F) SEN(4.2.2.F)
122008733	Gueller107.4	MTN	107.4	Gueller	16°52'11"N 12°15'12"W	MTN	ADD	D	V	25	BC	4	30		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.F)
122009059	Gleyb Ndour107.4	MTN	107.4	Gleyb Ndour	22°23'53"N 10°40'50"W	MTN	ADD	D	V	22.5	BC	4	42		MLI(4.2.2.F) MRC(4.2.2.F)
122009065		MTN	107.4	Bengou	16°16'57"N 6°59'39"W	MTN	ADD	ND	H	22	BC	4	35		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122025112	02_2021_1272_2	NGR	107.4	FRANCOPHONIE	13°34'22"N 2°6'31"E	NGR	ADD	ND	H	26.5	BC	4	80	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025358	03_2021_903_6	NGR	107.4	ARLIT	18°44'15"N 7°23'33"E	NGR	ADD	ND	H	30	BC	4	38		ALG(4.2.2.A, F) MLI(4.2.2.F)
122025439	03_2021_969_3	NGR	107.4	MAGARIA	12°59'55"N 8°54'34"E	NGR	ADD	ND	H	26	BC	4	43		NIG(4.2.2.A, F)
122025532	03_2021_1019_4	NGR	107.4	TOUNFAFI	13°52'39"N 7°16'54"E	NGR	ADD	ND	H	25	BC	4	38		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122007361		SEN	107.4	Saly	14°26'undefined"N 17°0'undefined"W	SEN	MODIFY	ND	H	30	BC	4	56		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122007913	BIRKELANE 107.4	SEN	107.4	BIRKELANE	14°7'45"N 15°47'1"W	SEN	ADD	ND	V	24	BC	4	53		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007925	VELINGARAFERLO 107.4	SEN	107.4	VELINGARA FERLO	15°0'5"N 14°40'43"W	SEN	ADD	ND	V	27	BC	4	42		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007948	BABA GARAGE 107.4	SEN	107.4	BABA GARAGE	14°56'10"N 16°29'17"W	SEN	ADD	ND	V	24	BC	4	33		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008006	SANSAMBA 107.4	SEN	107.4	SANSAMBA	12°48'13"N 15°47'53"W	SEN	ADD	ND	V	24	BC	4	42		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008007	SEDHIOU VILLE 107.4	SEN	107.4	SEDHIOU	12°42'17"N 15°33'21"W	SEN	ADD	ND	V	24	BC	4	73		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008014	DJIBIDIONE 107.4	SEN	107.4	DJIBIDIONE	13°3'28"N 16°15'37"W	SEN	ADD	ND	V	27	BC	4	42		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122025897	BR_SEIFOU	TCD	107.4	SEIFOU	11°15'0"N 21°40'0"E	TCD	ADD	ND	H	43	BC	4	300		CAF(4.2.2.A, F) SDN(4.2.2.A, F) SSD(4.2.2.A, F)
122010277	SOTOBOUA FLEX	TGO	107.4	SOTOUBOUA	8°34'21"N 0°58'45"E	TGO	ADD	ND	V	20	BC	4	64	BEN, BFA, GHA, NGR, NIG	CTI(4.2.2.F)
122010281	KARA FLEX2	TGO	107.4	KARA9	9°33'0"N 1°10'41"E	TGO	ADD	ND	V	20	BC	4	79	BEN, BFA, GHA, NGR, NIG	CTI(4.2.2.F)
122026267	BIH00001571	BIH	107.5	SARAJEVO GRDONJ	43°52'43"N 18°25'45"E	BIH	ADD	D	V	33	BC	4	371	ALB, HNG, HRV, MKD, MNE, SRB	AUT(4.2.2.F) BUL(4.2.2.F) GRC(4.2.2.F) I(4.2.2.A, F) ROU(4.2.2.F) SMR(4.2.2.F) SVK(4.2.2.F) SVN(4.2.2.F)
122009783	BR_BT_7	BOT	107.5	BT 7	24°45'0"S 23°0'0"E	BOT	ADD	ND	H	30	BC	4	80		AFS(4.2.2.A, F) NMB(4.2.2.F)
122009808	BR_RAKHUNA_107.5	BOT	107.5	RAKHUNA	25°38'0"S 25°33'0"E	BOT	ADD	D	H	30	BC	4	100		AFS(4.2.2.A, F) LSO(4.2.2.F)
122009812	BR_MABULE_107.5	BOT	107.5	MABULE	25°45'0"S 24°32'0"E	BOT	ADD	D	H	30	BC	4	100	AFS	LSO(4.2.2.F) NMB(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009823	BR_LOBATSE_107.5	BOT	107.5	LOBATSE	25°13'0"S 25°40'0"E	BOT	ADD	D	H	28	BC	4	300		AFS(4.2.2.A, F) LSO(4.2.2.F) ZWE(4.2.2.F)
122009854	BR_DOMBOSHABA_107.5	BOT	107.5	DOMBOSHABA	20°36'0"S 27°21'0"E	BOT	ADD	D	H	30	BC	4	150		AFS(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122009996	BR_TV_HILL_107.5	BOT	107.5	TV HILL	24°40'0"S 25°6'0"E	BOT	ADD	ND	H	30	BC	4	120	AFS	ZWE(4.2.2.F)
122010034	BR_BT_29_107.5	BOT	107.5	BT 29	22°0'0"S 23°10'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F) ZWE(4.2.2.F)
122024186	Seguela B 107.5	CTI	107.5	Seguela B	8°4'30"N 6°47'38"W	CTI	ADD	ND	V	30	BC	4	323	GUI	BFA(4.2.2.A, F) GHA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024244	Songon 107.5	CTI	107.5	Songon	5°19'27"N 4°11'37"W	CTI	ADD	ND	V	27	BC	4	79		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F)
122024291	Toumodi B 107.5	CTI	107.5	Toumodi B	6°33'17"N 5°0'58"W	CTI	ADD	ND	V	30	BC	4	126		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024533	Odienne B 107.5	CTI	107.5	Odienne B	9°30'25"N 7°33'46"W	CTI	ADD	ND	V	30	BC	4	78	GUI	BFA(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122028174		EGY	107.5	HURGHADA	27°14'0"N 33°49'0"E	EGY	ADD	D	H	40	BC	4	151	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028225		EGY	107.5	NASR LAKE 2	23°39'30"N 32°26'30"E	EGY	ADD	D	H	40	BC	4	67	LBY, SDN	ARS(4.2.2.F)
122028242		EGY	107.5	DARB ELARBEEN	24°9'0"N 30°32'0"E	EGY	ADD	D	H	40	BC	4	53	LBY, SDN	
122028466		EGY	107.5	EL QUSAIMA	30°40'2"N 34°22'20"E	EGY	ADD	D	H	34	BC	4	105	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.F) IRQ(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028584	KATTARA 107.5	EGY	107.5	KATTARA	30°16'11"N 27°15'44"E	EGY	ADD	D	H	37	BC	4	50	LBY, SDN	
122028741		GHA	107.5	TESANO	5°35'52"N 0°13'33"W	GHA	ADD	ND	V	40.6	BC	4	69		BEN(4.2.2.A, F) CTI(4.2.2.A, F) NIG(4.2.2.A, F) TGO(4.2.2.A, F)
122028803		GHA	107.5	CAPE COAST	5°6'52"N 1°15'27"W	GHA	ADD	ND	V	32.8	BC	4	47	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A, F)
122028829		GHA	107.5	OLD TAFO	6°13'44"N 0°23'58"W	GHA	ADD	ND	V	15.6	BC	4	41	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122028838		GHA	107.5	SUHUM	6°2'24"N 0°26'6"W	GHA	ADD	ND	V	23.9	BC	4	101	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122028869	NRNA1075	GHA	107.5	NALERIGU	10°31'48"N 0°22'8"W	GHA	ADD	ND	V	21.8	BC	4	170	BFA, CTI, TGO	BEN(4.2.2.A, F) MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
122029036		GHA	107.5	ASOKWA	6°40'42"N 1°36'17"W	GHA	ADD	ND	V	48.2	BC	4	83	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122021241		IRN	107.5	ZIBA KENAR	37°26'28"N 49°49'47"E	IRN	ADD	D	V	42	BC	4	157		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.A, F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122021245		IRN	107.5	ASTARA	38°23'37"N 48°51'58"E	IRN	ADD	D	V	40	BC	4	89		ARM(4.2.2.F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.F) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)
122021331		IRN	107.5	POLDASHT	39°20'49"N 45°3'25"E	IRN	ADD	ND	V	23	BC	4	22		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) RUS(4.2.2.F) SYR(4.2.2.F) TUR(4.2.2.A, F)
122021485		MRC	107.5	AGDEZ	30°41'38"N 6°26'42"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.A, F) MTN(4.2.2.F)
122021503		MRC	107.5	AGHBALA	32°27'53"N 5°38'18"W	MRC	ADD	ND	V	23	BC	4	606		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122021514		MRC	107.5	AIN BENI MATHAR	34°1'32"N 2°0'52"W	MRC	ADD	ND	V	30	BC	4	180		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021642		MRC	107.5	AMGALA	26°24'1"N 11°29'43"W	AOE	ADD	ND	V	30	BC	4	151		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.A, F)
122021711		MRC	107.5	AOUINET TORKOZ	28°29'38"N 9°51'26"W	MRC	ADD	ND	V	23	BC	4	186		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.A, F)
122021776		MRC	107.5	ASSOUL	31°57'0"N 5°12'30"W	MRC	ADD	ND	V	23	BC	4	132		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022053		MRC	107.5	EL FARCIA	27°6'32"N 9°49'40"W	AOE	ADD	ND	V	30	BC	4	59		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122022102		MRC	107.5	EL MESIED	28°0'50"N 10°48'37"W	MRC	ADD	ND	V	23	BC	4	161		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.F)
122022184		MRC	107.5	GHAFSAI	34°37'38"N 4°54'46"W	MRC	ADD	ND	V	27	BC	4	193	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022231		MRC	107.5	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	AOE	ADD	ND	V	48	BC	4	211	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122022388		MRC	107.5	KELAA SRAGHNA	32°2'15"N 7°24'21"W	MRC	ADD	ND	V	30	BC	4	72		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022522		MRC	107.5	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022718		MRC	107.5	OUM DREGA	24°5'46"N 13°16'1"W	AOE	ADD	ND	V	35	BC	4	85		E(4.2.2.F) MTN(4.2.2.A, F)
122022852		MRC	107.5	SIDI IFNI	29°22'16"N 10°9'55"W	MRC	ADD	D	V	27	BC	4	312		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022923		MRC	107.5	TAHAR SOUK	34°39'18"N 4°16'37"W	MRC	ADD	ND	V	23	BC	4	88		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022941		MRC	107.5	TAINESTE	34°33'15"N 4°8'11"W	MRC	ADD	ND	V	23	BC	4	391		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023020		MRC	107.5	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40.792	BC	4	168	E, POR	ALG(4.2.2.A, F) MTN(4.2.2.F)
122023136		MRC	107.5	TATA	29°44'30"N 7°58'24"W	MRC	ADD	ND	V	33	BC	4	204		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023165		MRC	107.5	TAZNAKHT	30°34'18"N 7°11'54"W	MRC	ADD	ND	V	30	BC	4	125		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023188		MRC	107.5	TAZZARINE	30°47'8"N 5°34'10"W	MRC	ADD	ND	V	30	BC	4	105		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023207		MRC	107.5	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	ND	V	40	BC	4	45		MTN(4.2.2.A, F)
122023279		MRC	107.5	TIZI NTEST	30°52'36"N 8°23'52"W	MRC	ADD	D	V	35	BC	4	1520		ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122023328		MRC	107.5	YOUSSOUFIA	32°14'31"N 8°31'21"W	MRC	ADD	ND	V	30	BC	4	116		ALG(4.2.2.F) E(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023356		MRC	107.5	ZAGORA	30°19'8"N 5°49'12"W	MRC	ADD	ND	V	30	BC	4	300		ALG(4.2.2.A, F) MTN(4.2.2.F)
122023391		MRC	107.5	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023404		MRC	107.5	ZOUMI MOUKRISSETE	34°47'56"N 5°20'56"W	MRC	ADD	ND	V	23	BC	4	189		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023504		MRC	107.5	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	30	BC	4	100	E	MTN(4.2.2.F) POR(4.2.2.F)
122023573		MRC	107.5	DAKHLA	23°41'35"N 15°56'6"W	AOE	MODIFY	D	V	30	BC	4	78		E(4.2.2.F) MTN(4.2.2.F)
122009015	Eghreijitt107.5	MTN	107.5	Eghreijitt	18°21'16"N 9°12'35"W	MTN	ADD	D	V	27	BC	4	18		MLI(4.2.2.F)
122009372		MTN	107.5	Tembreihem	17°38'29"N 11°45'26"W	MTN	ADD	ND	H	22	BC	4	52		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009383		MTN	107.5	Verea Ettalh	17°37'44"N 11°48'19"W	MTN	ADD	ND	H	22	BC	4	51		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122009552		MTN	107.5	ALKHEDYA	17°50'0"N 11°34'0"W	MTN	ADD	ND	H	22	BC	4	29		MLI(4.2.2.F) MRC(4.2.2.F) SEN(4.2.2.F)
122025075	02_2021_767	NGR	107.5	PETEL KOLE	14°0'23"N 0°25'11"E	NGR	ADD	ND	H	25	BC	4	46	BFA	BEN(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025120	02_2021_729_3	NGR	107.5	TILLOA	15°3'57"N 2°3'37"E	NGR	ADD	ND	H	26	BC	4	28		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122025168	03_2021_621	NGR	107.5	FABIDJI	12°54'34"N 2°51'50"E	NGR	ADD	ND	H	25	BC	4	68	BEN, BFA	GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025410	03_2021_934_6	NGR	107.5	DIFFA	13°18'53"N 12°37'3"E	NGR	ADD	ND	H	27	BC	4	37		CME(4.2.2.A, F) NIG(4.2.2.A, F) TCD(4.2.2.A, F)
122024876	Byumba-107.5	RRW	107.5	BYUMBA	1°34'46"S 30°4'1"E	RRW	ADD	ND	V	25	BC	4	505	BDI, UGA	COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122007704	KOUMPENTOUM 107.5	SEN	107.5	KOUMPENTOUM	13°58'41"N 14°33'45"W	SEN	ADD	ND	V	27	BC	4	47		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007769	DIOURBEL VILLE 107.5	SEN	107.5	DIOURBEL	14°40'0"N 16°16'0"W	SEN	ADD	ND	V	24	BC	4	34		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007996	ZIGUINCHOR 107.5	SEN	107.5	ZIGUINCHOR	12°35'0"N 16°15'0"W	SEN	ADD	ND	V	27	BC	4	32	GMB, GNB	GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F)
122008134		SEN	107.5	Mbour	14°25'undefined"N 16°58'undefined"W	SEN	MODIFY	D	H	27	BC	4	59	GMB	GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122025900	BR_MASSENYA	TCD	107.5	MASSENYA	11°24'0"N 16°10'0"E	TCD	ADD	ND	H	32	BC	4	300		CAF(4.2.2.F) CME(4.2.2.A, F) NGR(4.2.2.F) NIG(4.2.2.A, F)
122026451	Kapiri_13	ZMB	107.5	KAPIRI MPOSHI	14°0'52"S 28°40'52"E	ZMB	ADD	ND	V	33	BC	1	191		COD(4.2.2.A, F) MOZ(4.2.2.A, F) MWI(4.2.2.F) ZWE(4.2.2.A, F)
122026751	Mansa_17	ZMB	107.5	MANSA	11°13'50"S 28°53'2"E	ZMB	ADD	ND	V	30	BC	1	138		COD(4.2.2.A, F) MOZ(4.2.2.F) MWI(4.2.2.F) TZA(4.2.2.F) ZWE(4.2.2.F)
122009779	BR_SHAKAWE	BOT	107.6	SHAKAWE	18°24'0"S 21°50'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.F)
122009804	BR_TSABONG	BOT	107.6	TSABONG	26°4'0"S 22°28'0"E	BOT	ADD	ND	H	34.8	BC	4	100		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122009805	BR_BT_17	BOT	107.6	BT 17	23°0'0"S 21°0'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122024179	San-Pedro B 107.6	CTI	107.6	San-Pedro B	4°45'30"N 6°38'42"W	CTI	ADD	ND	V	30	BC	4	303		GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F)
122024279	Divo B 107.6	CTI	107.6	Divo B	5°49'43"N 5°21'37"W	CTI	ADD	ND	V	30	BC	4	116		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024427	Katogo F 107.6	CTI	107.6	Katogo F	10°9'0"N 6°8'0"W	CTI	ADD	ND	V	30	BC	4	82	MLI	BFA(4.2.2.A, F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.F) SRL(4.2.2.F)
122028140		EGY	107.6	LUXOR	25°41'0"N 32°38'0"E	EGY	ADD	D	H	40	BC	4	123	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028358	KATHERINA 107.6	EGY	107.6	KATHERINA	28°29'0"N 33°50'0"E	EGY	ADD	D	H	28	BC	4	259	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028380		EGY	107.6	ALEXANDRIA	31°14'0"N 29°57'0"E	EGY	ADD	D	H	40	BC	4	51	LBY, SDN	CYP(4.2.2.F) ISR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028408		EGY	107.6	NUWEIBA	28°58'0"N 34°39'0"E	EGY	ADD	D	H	34	BC	4	67	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028445		EGY	107.6	NEGILA SINAI	31°1'0"N 32°49'0"E	EGY	ADD	D	H	40	BC	4	92	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028497	NAG_HAMMADI	EGY	107.6	NAG HAMMADI	26°2'0"N 32°14'0"E	EGY	ADD	D	H	40	BC	4	164	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F)
122028614	AIN BADR 107.6	EGY	107.6	AIN BADR	31°6'39"N 25°3'44"E	EGY	ADD	D	V	30	BC	4	57	LBY, SDN	GRC(4.2.2.F)
122011562		GAB	107.6	BOLOSSOVILLE	1°49'1"N 11°47'1"E	GAB	ADD	D	V	33	BC	4	82		CAF(4.2.2.F) CME(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.A, F) NIG(4.2.2.F) STP(4.2.2.F)
122011682		GAB	107.6	NDENDE	2°24'8"S 11°21'15"E	GAB	ADD	ND	V	33	BC	4	101		AGL(4.2.2.A, F) COD(4.2.2.F) COG(4.2.2.A, F) GNE(4.2.2.F)
122026814	BR_DOUENTZA_107.6FIX	MLI	107.6	DOUENTZA	14°58'0"N 2°58'0"W	MLI	ADD	ND	H	20	BC	4	247	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)
120270435		MRC	107.6	GUERCIF	34°13'39"N 3°21'46"W	MRC	ADD	ND	V	30	BC	4	63	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122022060		MRC	107.6	EL JADIDA	33°14'0"N 8°30'31"W	MRC	ADD	ND	V	31	BC	4	56		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022210		MRC	107.6	GUELMIM	29°0'24"N 10°1'28"W	MRC	ADD	ND	V	30	BC	4	430		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022341		MRC	107.6	IMINTANOUTE	31°10'32"N 8°51'28"W	MRC	ADD	ND	V	30	BC	4	268		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022406		MRC	107.6	KELAAT MEGOUNA	31°15'3"N 6°7'57"W	MRC	ADD	ND	V	27	BC	4	109		ALG(4.2.2.A, F)
122022541		MRC	107.6	MATARKA	33°11'18"N 2°47'38"W	MRC	ADD	ND	V	35	BC	4	143		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F)
122022543		MRC	107.6	MEHDIA	34°15'34"N 6°39'35"W	MRC	ADD	ND	V	25	BC	4	102		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.A, F)
122022602		MRC	107.6	MISSOUR	33°0'1"N 4°10'22"W	MRC	ADD	ND	V	25	BC	4	647		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022690		MRC	107.6	OULMES	33°25'44"N 6°0'33"W	MRC	ADD	ND	V	30	BC	4	493		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.F) POR(4.2.2.F)
122022804		MRC	107.6	SAFI	32°19'10"N 9°14'39"W	MRC	ADD	D	V	30	BC	4	166		ALG(4.2.2.F)
122023116		MRC	107.6	TAROUDANTE	30°27'15"N 8°49'33"W	MRC	ADD	ND	V	31	BC	4	167		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122023139		MRC	107.6	TAZA	34°11'47"N 4°0'58"W	MRC	ADD	ND	V	30	BC	4	210	E	ALG(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122009030	GUELB ERRICHATT107.6	MTN	107.6	GUELB ERRICHATT	21°5'0"N 11°20'0"W	MTN	ADD	D	V	27	BC	4	67		MRC(4.2.2.A, F)
122009072		MTN	107.6	Mebrouk	16°23'13"N 7°22'13"W	MTN	ADD	ND	H	22	BC	4	44		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009076		MTN	107.6	Beribave	16°29'45"N 7°31'6"W	MTN	ADD	ND	H	22	BC	4	35		GUI(4.2.2.F) MLI(4.2.2.A, F)
122009256		MTN	107.6	Weizen	16°33'15"N 7°49'14"W	MTN	ADD	ND	H	22	BC	4	22		GUI(4.2.2.F) MLI(4.2.2.F)
122009299		MTN	107.6	Bir Ehl Sidi Beye	16°12'49"N 7°44'10"W	MTN	ADD	ND	H	22	BC	4	43		GUI(4.2.2.F) MLI(4.2.2.A, F)
122009763		MTN	107.6	Lehreijatt	15°27'2"N 10°24'23"W	MTN	ADD	D	V	27	BC	4	42		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F) SEN(4.2.2.A, F)
122025107	03_2021_01_2	NGR	107.6	YASSAN	14°55'0"N 0°51'0"E	NGR	ADD	ND	H	26	BC	4	67	MLI	BEN(4.2.2.F) BFA(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025151	03_2021_521_2	NGR	107.6	TORODI	13°7'16"N 1°47'56"E	NGR	ADD	ND	H	25	BC	4	50		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)
122025162	03_2021_320_3	NGR	107.6	FILINGUE	14°21'10"N 3°19'5"E	NGR	ADD	ND	H	26	BC	4	46		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025206	03_2021_639_5	NGR	107.6	GAYA	11°53'14"N 3°27'1"E	NGR	ADD	ND	H	25	BC	4	54		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025228	03_2021_714	NGR	107.6	MALBAZA	13°57'27"N 5°30'44"E	NGR	ADD	ND	H	25	BC	4	52		BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025260	03_2021_720_2	NGR	107.6	TILLIA	16°8'12"N 4°47'29"E	NGR	ADD	ND	H	25	BC	4	37		ALG(4.2.2.F) BEN(4.2.2.F) BFA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F)
122025300	03_2021_814_2	NGR	107.6	TIBIRI MARADI	13°34'0"N 7°3'4"E	NGR	ADD	ND	H	25	BC	4	43		BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F)
122025699	03_2021_1020_4	NGR	107.6	WACHA	13°21'50"N 9°17'48"E	NGR	ADD	ND	H	25	BC	4	30		NIG(4.2.2.A, F) TCD(4.2.2.F)
122007703	KOLDA 107.6	SEN	107.6	KOLDA	12°53'4"N 14°56'57"W	SEN	ADD	ND	V	27	BC	4	50		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122007728	GUINGUINEO 107.6	SEN	107.6	GUINGUINEO	14°16'3"N 15°57'13"W	SEN	ADD	ND	V	24	BC	4	33		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007946	NDINDI 107.6	SEN	107.6	NDINDI	14°53'38"N 16°12'11"W	SEN	ADD	ND	V	24	BC	4	29		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008035	T01060906d5	SEN	107.6	DAKAR	14°42'0"N 17°27'0"W	SEN	MODIFY	D	V	30	BC	3	59	GNB, GUI, MLI, MTN	GMB(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122008048	RANEROU VILLE 107.6	SEN	107.6	RANEROU	15°10'47"N 13°57'27"W	SEN	ADD	ND	V	24	BC	4	36		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122025904	BR_LARGEAU	TCD	107.6	LARGEAU	17°57'0"N 19°8'0"E	TCD	ADD	ND	H	40	BC	4	300		LBY(4.2.2.A, F) NGR(4.2.2.A, F) SDN(4.2.2.F)
122025905	BR_MOUTOGO	TCD	107.6	MOUTOGO	8°29'0"N 18°46'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) COD(4.2.2.A, F)
122025906	BR_OUM_HADJER	TCD	107.6	OUM HADJER	13°16'0"N 19°38'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) SDN(4.2.2.A, F)
122028695		AZE	107.7	POYLU	41°11'13"N 45°26'58"E	AZE	ADD	ND	V	30	BC	4	171	GEO, KAZ, RUS	ARM(4.2.2.A, F) IRN(4.2.2.A, F) IRQ(4.2.2.F) TUR(4.2.2.A, F)
122009784	BR_PALAPYE	BOT	107.7	PALAPYE	22°33'0"S 27°8'0"E	BOT	ADD	D	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122009794	BR_MOLALATAU_107.7	BOT	107.7	MOLALATAU	22°10'0"S 28°40'0"E	BOT	ADD	ND	H	30	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) SWZ(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122009796	BR_SENETE	BOT	107.7	SENETE	20°20'0"S 27°8'0"E	BOT	ADD	D	H	30	BC	4	160		AFS(4.2.2.F) AGL(4.2.2.F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122009913	BR_BT_12_107.7	BOT	107.7	BT 12	24°30'0"S 20°30'0"E	BOT	ADD	ND	H	30	BC	4	100		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122009987	BR_MAUN_107.7	BOT	107.7	MAUN	20°0'0"S 23°25'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010006	BR_MMASHORO_107.7	BOT	107.7	MMASHORO	21°54'0"S 26°44'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122010114	BR_GABANE_107.7	BOT	107.7	GABANE	24°40'0"S 25°46'0"E	BOT	ADD	D	H	30	BC	4	325		AFS(4.2.2.A, F) ZWE(4.2.2.F)
122006573	COG_BANDA	COG	107.7	BANDA	3°28'0"S 11°50'0"E	COG	ADD	ND	H	27	BC	4	47		AGL(4.2.2.A, F) COD(4.2.2.A, F) GAB(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122006614	COG_MAKOTIPOKO	COG	107.7	MAKOTIPOKO	2°0'0"S 16°28'0"E	COG	ADD	ND	V	27	BC	4	52		AGL(4.2.2.F) CAF(4.2.2.F) CME(4.2.2.F) COD(4.2.2.A, F) GAB(4.2.2.F)
122024554	Katiola B 107.7	CTI	107.7	Katiola B	8°8'10"N 5°6'1"W	CTI	ADD	ND	H	30	BC	4	143		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122028163		EGY	107.7	RAS SIDR	29°36'0"N 32°42'0"E	EGY	ADD	D	H	40	BC	4	120	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028170		EGY	107.7	MARSA ALAM	25°4'10"N 34°53'20"E	EGY	ADD	D	H	40	BC	4	210	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F)
122028498	ASWAN	EGY	107.7	ASWAN	24°4'0"N 32°54'0"E	EGY	ADD	D	H	30	BC	4	198	LBY, SDN	ARS(4.2.2.F)
122011638		GAB	107.7	MAYUMBA	3°25'0"S 10°39'0"E	GAB	ADD	ND	V	33	BC	4	100		AGL(4.2.2.A, F) COD(4.2.2.A, F) COG(4.2.2.A, F) GNE(4.2.2.F) STP(4.2.2.A)
122028743		GHA	107.7	Kintampo	8°4'0"N 1°43'49"W	GHA	ADD	ND	V	36.1	BC	4	316	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.F)
122028768		GHA	107.7	SAMPA	7°57'12"N 2°41'39"W	GHA	ADD	ND	V	36.2	BC	4	94	BFA, CTI, TGO	BEN(4.2.2.F) MLI(4.2.2.F)
122028834		GHA	107.7	DONKORKROM - AFRAM PLAINS	7°3'7"N 0°5'17"W	GHA	ADD	ND	V	19.1	BC	4	59	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122028916	VRAW1077	GHA	107.7	ADAKLU-WAYA	6°26'51"N 0°37'54"E	GHA	ADD	ND	V	22.8	BC	4	55	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122028996		GHA	107.7	PRESTEA	5°26'18"N 2°8'32"W	GHA	ADD	ND	V	33.9	BC	4	61	BFA, CTI, TGO	BEN(4.2.2.F)
122029035		GHA	107.7	TUTUKA OBUASI	6°11'56"N 1°38'59"W	GHA	ADD	ND	V	39.4	BC	4	96	BFA, CTI, TGO	BEN(4.2.2.F) NIG(4.2.2.F)
122026811	BR_KADIOLO_107.7	MLI	107.7	KADIOLO	10°33'0"N 5°47'0"W	MLI	ADD	ND	H	20	BC	4	150	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) LBR(4.2.2.F)
122026812	BR_YOROSSO_107.7FIX	MLI	107.7	YOROSSO	12°21'0"N 4°48'0"W	MLI	ADD	ND	H	20	BC	4	134	BFA, CTI, GUI, NGR, SEN	GHA(4.2.2.F) MTN(4.2.2.F)
122021556		MRC	107.7	AKHFENIR	28°5'55"N 12°2'46"W	MRC	ADD	ND	V	30	BC	4	54		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F) POR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021678		MRC	107.7	ANEZI	29°39'31"N 9°23'15"W	MRC	ADD	ND	V	30	BC	4	280		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122021963		MRC	107.7	BOUKRAA	26°21'2"N 12°50'58"W	AOE	ADD	ND	V	30	BC	4	114		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022151		MRC	107.7	ESSAOUIRA VILLE	31°29'32"N 9°44'2"W	MRC	ADD	D	V	30	BC	4	225		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122022176		MRC	107.7	FOUM ZGUID	30°6'9"N 6°50'27"W	MRC	ADD	D	V	33	BC	4	849		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022195		MRC	107.7	GOULMIMA	31°42'19"N 4°57'10"W	MRC	ADD	ND	V	33	BC	4	199		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022264		MRC	107.7	HAOUZA	27°5'58"N 10°59'42"W	AOE	ADD	ND	V	33	BC	4	38		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.A, F)
122022437		MRC	107.7	KHOURIBGA	32°53'0"N 6°55'0"W	MRC	ADD	ND	V	30	BC	4	171		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022476		MRC	107.7	LEMSID	23°36'0"N 13°51'0"W	AOE	ADD	ND	V	36	BC	4	58		E(4.2.2.F) MTN(4.2.2.A, F)
122022579		MRC	107.7	MIDELT	32°41'48"N 4°45'25"W	MRC	ADD	ND	V	35	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022864		MRC	107.7	SKHOUR RHAMNA	32°28'17"N 7°56'21"W	MRC	ADD	ND	V	30	BC	4	291		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122023344		MRC	107.7	ZAG	28°1'38"N 9°17'30"W	MRC	ADD	ND	V	35	BC	4	92		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122023421		MRC	107.7	LAGOUIRA	20°55'24"N 17°4'51"W	AOE	ADD	D	V	35	BC	4	76		MTN(4.2.2.A, F) SEN(4.2.2.A, F)
122008836	Tiyeb107.7	MTN	107.7	Tiyeb	15°46'48"N 12°42'26"W	MTN	ADD	D	V	25	BC	4	33		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F)
122008967	Hassi Etila107.7	MTN	107.7	Hassi Etila	16°16'14"N 7°10'20"W	MTN	ADD	D	V	27	BC	4	48		BFA(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.A, F)
122009604		MTN	107.7	BIR MOGHREIN	25°8'0"N 11°31'0"W	MTN	ADD	ND	H	22	BC	4	43		ALG(4.2.2.F) E(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.A, F)
122025108	03_2021_113	NGR	107.7	SAGUIA	13°27'44"N 1°6'6"E	NGR	ADD	ND	H	26	BC	4	45	BFA, MLI	BEN(4.2.2.A, F) GHA(4.2.2.F) NIG(4.2.2.F) TGO(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025189	03_2021_623_2	NGR	107.7	HARIKANASSOU	13°15'31"N 2°50'30"E	NGR	ADD	ND	H	25	BC	4	52		BEN(4.2.2.A, F) BFA(4.2.2.A, F) GHA(4.2.2.F) MLI(4.2.2.F) NIG(4.2.2.A, F) TGO(4.2.2.F)
122025362	03_2021_904_5	NGR	107.7	BILMA	18°41'41"N 12°55'11"E	NGR	ADD	ND	H	27	BC	4	25		LBY(4.2.2.F) TCD(4.2.2.F)
122025441	03_2021_970_3	NGR	107.7	MATAMEYE	13°25'23"N 8°28'29"E	NGR	ADD	ND	H	26	BC	4	43		NIG(4.2.2.A, F)
122025688	02_2021_766_3	NGR	107.7	DOUNGOURO	14°18'13"N 0°44'58"E	NGR	ADD	ND	H	25	BC	4	38	BFA	BEN(4.2.2.F) GHA(4.2.2.F) MLI(4.2.2.A, F) NIG(4.2.2.F) TGO(4.2.2.F)
122024912	Kigali-107.7	RRW	107.7	KIGALI	1°59'42"S 30°4'16"E	RRW	ADD	ND	V	25	BC	4	412	BDI, UGA	COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122007698	ADEANE 107.7	SEN	107.7	ADEANE	12°37'38"N 16°0'55"W	SEN	ADD	ND	V	27	BC	4	45		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122007699	KOUNGHEUL 107.7	SEN	107.7	KOUNGHEUL	13°58'50"N 14°47'44"W	SEN	ADD	ND	V	27	BC	4	44		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007919	SAGATTAGUETH 107.7	SEN	107.7	SAGATTA GUETH	15°17'0"N 16°10'13"W	SEN	ADD	ND	V	27	BC	4	48		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122007974	MBAYENE 107.7	SEN	107.7	MBAYENE	15°10'35"N 16°18'13"W	SEN	ADD	ND	V	27	BC	4	27		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
121010421	GLEI	TGO	107.7	GLEI	7°18'58"N 1°9'45"E	TGO	ADD	ND	V	20	BC	4	62	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.F)
122026714	Lusaka_42	ZMB	107.7	LUSAKA	15°26'0"S 28°22'0"E	ZMB	ADD	ND	V	33	BC	1	180		BOT(4.2.2.F) COD(4.2.2.A, F) MOZ(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.A, F)
122028678		AZE	107.8	LENKARAN	38°45'53"N 48°50'10"E	AZE	ADD	ND	V	30	BC	4	150	ARM, GEO, KAZ, RUS, TUR	IRN(4.2.2.A, F) IRQ(4.2.2.F) TKM(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122009775	BR_BT_15	BOT	107.8	BT 15	23°45'0"S 24°30'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.F) ZWE(4.2.2.F)
122009801	BR_TSETSEJWE	BOT	107.8	TSETSEJWE	22°45'0"S 27°45'0"E	BOT	ADD	D	H	37	BC	4	160		AFS(4.2.2.A, F) MOZ(4.2.2.F) SWZ(4.2.2.F) ZWE(4.2.2.A, F)
122009813	BR_WERDA_107.8	BOT	107.8	WERDA	25°16'0"S 23°17'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122009896	BR_SELEBI_PIKW_107.8	BOT	107.8	SELEBI PIKWE	22°0'0"S 27°49'0"E	BOT	ADD	D	H	37	BC	4	135		AFS(4.2.2.A, F) MOZ(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122009946	BR_BT_37_107.8	BOT	107.8	BT 37	20°0'0"S 21°46'0"E	BOT	ADD	ND	H	37	BC	4	300		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.F)
122010050	BR_BT_16_107.8	BOT	107.8	BT 16	22°40'0"S 26°15'0"E	BOT	ADD	ND	H	37	BC	4	150		AFS(4.2.2.A, F) ZWE(4.2.2.A, F)
122010082	BR_MATSITAMA_107.8	BOT	107.8	MATSITAMA	21°0'0"S 26°30'0"E	BOT	ADD	ND	H	37	BC	4	100		AFS(4.2.2.A, F) AGL(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122024275	Daloa B 107.8	CTI	107.8	Daloa B	6°52'27"N 6°26'54"W	CTI	ADD	ND	V	30	BC	4	95		BFA(4.2.2.F) GHA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.F)
122024288	Oume B 107.8	CTI	107.8	Oume B	6°22'51"N 5°25'3"W	CTI	ADD	ND	V	30	BC	4	140		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.F)
122024419	Ouaninou F 107.8	CTI	107.8	Ouaninou F	8°14'0"N 7°52'0"W	CTI	ADD	ND	V	30	BC	4	91		BFA(4.2.2.F) GUI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122024574	Man B 107.8	CTI	107.8	Man B	7°27'15"N 7°38'13"W	CTI	ADD	ND	V	30	BC	4	879	GUI	BFA(4.2.2.F) GHA(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SRL(4.2.2.A, F)
122028166		EGY	107.8	SHARM EL SHEIKE	27°51'0"N 34°15'0"E	EGY	ADD	D	H	30	BC	4	298	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028236		EGY	107.8	R304	25°55'13"N 30°42'14"E	EGY	ADD	D	H	40	BC	4	306	LBY, SDN	ARS(4.2.2.F)
122028366		EGY	107.8	EL MINYA	28°6'0"N 30°45'0"E	EGY	ADD	D	H	40	BC	4	95	LBY, SDN	ARS(4.2.2.F) ISR(4.2.2.F) JOR(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
122028403		EGY	107.8	EL FARAFRA	27°5'0"N 27°55'0"E	EGY	ADD	D	H	40	BC	4	100	LBY, SDN	
122028422		EGY	107.8	NEGILA NORTH	31°24'14"N 26°35'20"E	EGY	ADD	D	H	40	BC	4	120	LBY, SDN	GRC(4.2.2.F)
122028444		EGY	107.8	RAFAH	31°14'17"N 34°8'53"E	EGY	ADD	D	H	30	BC	4	73	LBY, SDN	ARS(4.2.2.F) CYP(4.2.2.A, F) IRQ(4.2.2.F) ISR(4.2.2.A, F) JOR(4.2.2.F) LBN(4.2.2.F) PSE(4.2.2.A, F) SYR(4.2.2.F) XZZ(4.2.2.A, F)
122028474		EGY	107.8	RAS NAQAB	29°36'20"N 34°49'29"E	EGY	ADD	D	H	30	BC	4	466	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.F) SYR(4.2.2.F) XZZ(4.2.2.F)
122028530	West Farafra 107.8	EGY	107.8	West Farafra	27°14'30"N 25°24'30"E	EGY	ADD	D	H	37	BC	4	57	LBY, SDN	
122028608	HASA SOUTH107.8	EGY	107.8	HASA SOUTH	22°8'30"N 35°56'30"E	EGY	ADD	D	H	37	BC	4	-2	LBY, SDN	ARS(4.2.2.A, F)
122029085		LTU	107.8	KLAIPEDA	55°46'0"N 21°12'0"E	LTU	MODIFY	ND	H	43	BC	4	220		BLR(4.2.2.A, F) D(4.2.2.A, F) DNK(4.2.2.A, F) EST(4.2.2.A, F) FIN(4.2.2.A, F) LVA(4.2.2.A, F) POL(4.2.2.A, F) RUS(4.2.2.A, F) S(4.2.2.A, F) UKR(4.2.2.F)
122026876	BR_DIALAKORODJI_1078	MLI	107.8	DIALAKORODJI	12°42'58"N 7°58'11"W	MLI	ADD	ND	V	20	BC	4	18	BFA, CTI, GUI, NGR, SEN	MTN(4.2.2.F) SRL(4.2.2.F)
122021594		MRC	107.8	AKNOUL	34°39'38"N 3°52'40"W	MRC	ADD	ND	V	23	BC	4	267		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
122021832		MRC	107.8	BENI TAJJITE	32°17'56"N 3°26'45"W	MRC	ADD	ND	V	30	BC	4	309		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122021885		MRC	107.8	BIR LAHLOU	26°20'0"N 9°31'0"W	AOE	ADD	ND	V	37	BC	4	91		ALG(4.2.2.A, F) E(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.A, F)
122022286		MRC	107.8	IGHERM	30°6'29"N 8°27'21"W	MRC	ADD	ND	V	30	BC	4	537		ALG(4.2.2.A, F) E(4.2.2.F) MTN(4.2.2.F)
122022329		MRC	107.8	IMILCHIL	32°9'6"N 5°37'54"W	MRC	ADD	ND	V	23	BC	4	141		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022416		MRC	107.8	KHEMISSET	33°48'55"N 6°5'11"W	MRC	ADD	ND	V	30	BC	4	149	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122022563		MRC	107.8	MHAMID	29°54'34"N 5°35'50"W	MRC	ADD	ND	V	40	BC	4	219		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022588		MRC	107.8	MIRELEFT	29°34'44"N 10°1'33"W	MRC	ADD	ND	V	30	BC	4	162		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122022795		MRC	107.8	SAADIA	35°5'31"N 2°14'56"W	MRC	ADD	ND	V	20	BC	4	34		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.F)
122023083		MRC	107.8	TAOUZ	30°54'22"N 3°59'48"W	MRC	ADD	ND	V	37	BC	4	43		ALG(4.2.2.A, F) E(4.2.2.F)
122023237		MRC	107.8	TIGLIT	28°28'48"N 10°18'40"W	MRC	ADD	ND	V	23	BC	4	260		ALG(4.2.2.F) E(4.2.2.F) MTN(4.2.2.F)
122009029	TEYARETELGERWAT107.8	MTN	107.8	TEYARET EL GUERWATT	18°50'0"N 9°15'0"W	MTN	ADD	D	V	27	BC	4	18		MLI(4.2.2.F) MRC(4.2.2.F)
122009227		MTN	107.8	F DERICK	22°40'0"N 12°35'0"W	MTN	ADD	ND	H	22	BC	4	473		MRC(4.2.2.A, F)
122009230		MTN	107.8	ZOUERAT	22°40'0"N 12°20'0"W	MTN	ADD	ND	H	22.5	BC	4	42		MRC(4.2.2.A, F)
122007717	MISSIRASIRIMANA107.8	SEN	107.8	MISSIRA SIRIMANA	13°4'56"N 11°41'54"W	SEN	ADD	ND	V	24	BC	4	61	GUI, MTN	GMB(4.2.2.F) GNB(4.2.2.F) MLI(4.2.2.A, F) SRL(4.2.2.F)
122007789	MEDINAYFOULAH107.8	SEN	107.8	MEDINA YORO FOULAH	13°17'17"N 14°42'49"W	SEN	ADD	D	V	27	BC	4	22		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122007807	JOAL FADIOUTH 107.8	SEN	107.8	JOAL FADIOUTH	14°10'45"N 16°50'45"W	SEN	ADD	ND	V	27	BC	4	33		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MTN(4.2.2.A, F)
122007916	KAOLACK VILLE 107.8	SEN	107.8	KAOLACK	14°9'57"N 16°4'36"W	SEN	ADD	ND	V	27	BC	4	50		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122025889	BR_BOUSSO	TCD	107.8	BOUSSO	10°29'0"N 16°25'0"E	TCD	ADD	ND	H	35	BC	4	300		CAF(4.2.2.A, F) CME(4.2.2.A, F) NGR(4.2.2.F) NIG(4.2.2.A, F)
122025938	BR_AMDJARESS1	TCD	107.8	AMDJARESS	16°3'0"N 22°50'0"E	TCD	ADD	ND	H	40	BC	4	300		LBY(4.2.2.F) SDN(4.2.2.A, F)
122009773	BR_GHANZI	BOT	107.9	GHANZI	21°41'0"S 21°40'0"E	BOT	ADD	ND	H	37	BC	4	300		AFS(4.2.2.F) AGL(4.2.2.F) NMB(4.2.2.A, F) ZMB(4.2.2.F)
122009785	BR_BT_4	BOT	107.9	BT 4	25°30'0"S 21°30'0"E	BOT	ADD	ND	H	37	BC	4	200		AFS(4.2.2.A, F) NMB(4.2.2.A, F)
122009807	BR_FRANCISTOWN	BOT	107.9	FRANCISTOWN	21°9'0"S 27°31'0"E	BOT	ADD	D	H	37	BC	4	140		AFS(4.2.2.A, F) MOZ(4.2.2.F) NMB(4.2.2.F) ZMB(4.2.2.F) ZWE(4.2.2.A, F)
122009957	BR_BT_41_107.9	BOT	107.9	BT 41	18°45'0"S 23°45'0"E	BOT	ADD	ND	H	37	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122010127	BR_KASANE_107.9	BOT	107.9	KASANE	17°48'0"S 25°10'0"E	BOT	ADD	ND	H	40	BC	4	200		AGL(4.2.2.A, F) NMB(4.2.2.A, F) ZMB(4.2.2.A, F) ZWE(4.2.2.A, F)
122024145	Bondoukou F 107.9	CTI	107.9	Bondoukou F	8°2'24"N 2°48'0"W	CTI	ADD	ND	V	30	BC	4	108	GHA	BEN(4.2.2.F) BFA(4.2.2.A, F) MLI(4.2.2.F) TGO(4.2.2.F)
122024284	Kong B 100.6	CTI	107.9	Kong B	9°9'22"N 4°36'11"W	CTI	ADD	ND	V	30	BC	4	134		BFA(4.2.2.A, F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.A, F)
122024630	Rubino B 107.9	CTI	107.9	Rubino B	6°4'11"N 4°16'21"W	CTI	ADD	ND	V	27	BC	4	103		BFA(4.2.2.F) GHA(4.2.2.A, F) GUI(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.F)
122024635	Alepe B 107.9	CTI	107.9	Alepe B	5°30'5"N 3°39'40"W	CTI	ADD	ND	V	27	BC	4	73		BFA(4.2.2.F) GHA(4.2.2.A, F) LBR(4.2.2.F) TGO(4.2.2.F)
122028341		EGY	107.9	EL TUR	28°14'0"N 33°37'0"E	EGY	ADD	D	H	40	BC	1	89	LBY, SDN	ARS(4.2.2.A, F) ISR(4.2.2.A, F) JOR(4.2.2.A, F) PSE(4.2.2.F) XZZ(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028992		GHA	107.9	TAKORADI	4°54'17"N 1°46'42"W	GHA	ADD	ND	V	41.6	BC	4	61	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.A)
122029030		GHA	107.9	KUMASI	6°40'55"N 1°37'21"W	GHA	ADD	ND	V	41.6	BC	4	92	BFA, CTI, TGO	BEN(4.2.2.A, F) NIG(4.2.2.F)
122021254		IRN	107.9	KUH-E-SANGAR	38°13'1"N 48°42'20"E	IRN	ADD	D	V	42	BC	4	1709		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.F) IRQ(4.2.2.F) KAZ(4.2.2.A) RUS(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.A, F)
122021268		IRN	107.9	GHEZEL GAYA	38°36'0"N 47°10'0"E	IRN	ADD	ND	V	46.3	BC	4	800		ARM(4.2.2.A, F) AZE(4.2.2.A, F) GEO(4.2.2.A, F) IRQ(4.2.2.A, F) KAZ(4.2.2.A) RUS(4.2.2.A, F) SYR(4.2.2.A, F) TKM(4.2.2.A) TUR(4.2.2.A, F) UZB(4.2.2.A)
122021446		MRC	107.9	ADRAR AZOUGAR	29°3'34"N 8°32'23"W	MRC	ADD	ND	V	40	BC	4	500		ALG(4.2.2.A, F) E(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122021624		MRC	107.9	ALNIF	31°6'57"N 5°10'23"W	MRC	ADD	ND	V	30	BC	4	51		ALG(4.2.2.A, F)
122021804		MRC	107.9	BAB BERRED	34°59'55"N 4°53'12"W	MRC	ADD	ND	V	20	BC	4	651	E	ALG(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122021949		MRC	107.9	BOUJAD	32°46'41"N 6°24'2"W	MRC	ADD	ND	V	30	BC	4	137		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F) POR(4.2.2.F)
122022129		MRC	107.9	ERRACHIDIA	31°56'55"N 4°28'8"W	MRC	ADD	ND	V	30	BC	4	175		ALG(4.2.2.A, F) E(4.2.2.F) G(4.2.2.F)
122022232		MRC	107.9	GUELTAT ZEMMOUR	25°8'58"N 12°22'8"W	AOE	ADD	ND	V	48	BC	4	211	E	ALG(4.2.2.A, F) MTN(4.2.2.A, F)
122022523		MRC	107.9	MARMOUCHA	33°27'51"N 4°17'33"W	MRC	ADD	ND	V	23	BC	4	254		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122022527		MRC	107.9	MARRAKECH	31°37'58"N 8°0'42"W	MRC	ADD	ND	V	33	BC	4	86		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022556		MRC	107.9	MENGOUB	32°13'34"N 2°21'7"W	MRC	ADD	ND	V	30	BC	4	39		ALG(4.2.2.A, F) E(4.2.2.F)
122022651		MRC	107.9	OUARZAZATE	30°52'44"N 6°53'33"W	MRC	ADD	ND	V	37	BC	4	279		ALG(4.2.2.A, F) MTN(4.2.2.F)
122022877		MRC	107.9	SMARA	26°44'19"N 11°40'3"W	AOE	ADD	ND	V	30	BC	4	119		ALG(4.2.2.F) E(4.2.2.A, F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122022924		MRC	107.9	TAHAR SOUK	34°39'18"N 4°16'37"W	MRC	ADD	ND	V	23	BC	4	88		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.A, F) POR(4.2.2.F)
122023029		MRC	107.9	TAMANAR	31°0'20"N 9°40'42"W	MRC	ADD	ND	V	40	BC	4	168		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
122023048		MRC	107.9	TAN TAN	28°25'45"N 11°6'17"W	MRC	ADD	ND	V	30	BC	4	96		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122023208		MRC	107.9	TICHLA	21°36'0"N 14°57'0"W	AOE	ADD	ND	V	40	BC	4	45		MTN(4.2.2.A, F)
122023392		MRC	107.9	ZERZAIA	33°45'59"N 3°32'1"W	MRC	ADD	ND	V	23	BC	4	15		ALG(4.2.2.F) E(4.2.2.F) G(4.2.2.F)
122023477		MRC	107.9	BIR ANZARANE	23°53'20"N 14°31'55"W	AOE	MODIFY	ND	V	30	BC	4	71		E(4.2.2.F) MTN(4.2.2.A, F)
122023505		MRC	107.9	BOUJDOUR	26°7'11"N 14°29'14"W	AOE	MODIFY	D	V	30	BC	4	100		E(4.2.2.A, F) MTN(4.2.2.F) POR(4.2.2.F)
122024850	Huye-107.9	RRW	107.9	HUYE	2°33'53"S 29°41'4"E	RRW	MODIFY	ND	V	27	BC	4	613	BDI, UGA	COD(4.2.2.A, F) TZA(4.2.2.A, F)
122024891	Nyarupfubire-107.9	RRW	107.9	NYARUPFUBIRE	1°16'13"S 30°24'1"E	RRW	ADD	ND	V	20	BC	4	294	UGA	BDI(4.2.2.A, F) COD(4.2.2.A, F) KEN(4.2.2.F) TZA(4.2.2.A, F)
122007750	DJIBIDIONE 107.9	SEN	107.9	DJIBIDIONE	13°3'28"N 16°15'37"W	SEN	ADD	D	V	27	BC	4	45		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007781	KEDOUGOU VILLE 107.9	SEN	107.9	KEDOUGOU	12°32'44"N 12°14'7"W	SEN	ADD	D	V	24	BC	4	40		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.F) SRL(4.2.2.F)
122007944	DIOURBEL VILLE 107.9	SEN	107.9	DIOURBEL	14°40'0"N 16°16'0"W	SEN	ADD	ND	V	24	BC	4	34		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.F)
122007947	BABA GARAGE 107.9	SEN	107.9	BABA GARAGE	14°56'10"N 16°29'17"W	SEN	ADD	ND	V	24	BC	4	33		GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007995	DAHRA DJ 107.9	SEN	107.9	DAHRA DJOLOFF	15°21'25"N 15°29'0"W	SEN	ADD	ND	V	27	BC	4	46	MTN	GMB(4.2.2.A, F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F)
122008005	MARANDAN 107.9	SEN	107.9	MARANDAN	12°52'36"N 15°17'50"W	SEN	ADD	ND	V	24	BC	4	42		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SRL(4.2.2.F)
122008028	MISSIRA TAMBA 107.9	SEN	107.9	MISSIRA TAMBA	13°31'25"N 13°30'40"W	SEN	ADD	ND	V	27	BC	4	42		GMB(4.2.2.A, F) GNB(4.2.2.A, F) GUI(4.2.2.A, F) MLI(4.2.2.A, F) MTN(4.2.2.A, F) SRL(4.2.2.F)
122008047	RANEROU VILLE 107.9	SEN	107.9	RANEROU	15°17'47"N 13°57'27"W	SEN	ADD	ND	V	24	BC	4	36		GMB(4.2.2.F) GNB(4.2.2.F) GUI(4.2.2.F) MLI(4.2.2.F) MTN(4.2.2.A, F)
122008210		SEN	107.9	Rufisque	14°43'0"N 17°16'0"W	SEN	MODIFY	D	H	27	BC	4	60	GUI, MLI, MTN	GMB(4.2.2.A, F) GNB(4.2.2.A, F)
122025903	BR_HARAZE	TCD	107.9	HARAZE	9°57'0"N 20°54'0"E	TCD	ADD	ND	H	40	BC	4	300		CAF(4.2.2.A, F) SDN(4.2.2.A, F) SSD(4.2.2.A, F)
122010282	KETAO FLEX	TGO	107.9	KETAO	9°39'24"N 1°18'39"E	TGO	ADD	ND	V	20	BC	4	74	BEN, BFA, GHA, NGR, NIG	CTI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011948		GAB	87.6	MINVOUL	2°0'0"N 12°4'0"E	GAB	MODIFY	ND	V	40	BC	4	42		
122011949		GAB	87.6	MOUILA	2°0'0"S 11°0'0"E	GAB	MODIFY	ND	V	10	BC	4	92		
122007385		SEN	87.6	LINGUERE	15°24'0"N 15°7'0"W	SEN	MODIFY	ND	H	30	BC	4	69		
122007386		SEN	87.6	ZIGUINCHOR	12°35'0"N 16°15'0"W	SEN	MODIFY	ND	H	30	BC	4	52		
122011906		GAB	87.7	MAKOKOU	0°45'0"N 13°0'0"E	GAB	MODIFY	ND	V	40	BC	4	83		
122007474	SEN_T01_1100116	SEN	87.7	FATICK	14°20'0"N 16°25'0"W	SEN	MODIFY	ND	V	27	BC	4	57	GMB, MLI, MTN	
122007604	SEN_T01_1100276	SEN	87.7	RUFISQUE	14°42'0"N 17°16'0"W	SEN	MODIFY	ND	V	27	BC	4	50	GMB, MLI, MTN	
122011831		GAB	87.8	COCOBEACH	1°0'0"N 9°20'0"E	GAB	MODIFY	ND	V	37	BC	4	100		
122011896		GAB	87.8	FRANCEVILLE	1°10'0"S 13°27'0"E	GAB	MODIFY	ND	V	37	BC	4	91		
122011907		GAB	87.9	OYEM	1°40'0"N 11°30'0"E	GAB	MODIFY	D	V	37	BC	4	104		
122007533	SEN_T01_1100188	SEN	87.9	KOUNGHEUL	13°59'0"N 14°49'0"W	SEN	MODIFY	ND	V	27	BC	4	44		
122008130		SEN	87.9	Ross Bethio	16°16'undefined"N 16°8'undefined"W	SEN	MODIFY	ND	H	25	BC	4	44	MTN	
122011946		GAB	88	TCHIBANGA	2°51'0"S 11°3'0"E	GAB	MODIFY	ND	H	37	BC	4	287		
122023804		MRC	88	SOUK TNINE	33°4'18"N 6°42'9"W	MRC	MODIFY	ND	V	27	BC	4	208		
122007605	SEN_T01_1100277_2	SEN	88	SAGATTA	15°17'0"N 16°10'0"W	SEN	MODIFY	ND	V	27	BC	4	56	MTN	
122007672	SEN_T01_1100351	SEN	88	ZIGUINCHOR VILLE	12°35'0"N 16°15'0"W	SEN	MODIFY	ND	V	27	BC	4	52	GMB, MLI, MTN	
122007331		SEN	88.1	Saint Louis	16°0'undefined"N 16°29'undefined"W	SEN	MODIFY	ND	H	30	BC	4	33		
122007428	SEN_T01_1100061	SEN	88.1	BARKEDJI	15°18'0"N 14°54'0"W	SEN	MODIFY	ND	V	27	BC	4	48		
122007682	T0105090615	SEN	88.1	TAMBACOUNBA	13°46'0"N 13°41'0"W	SEN	MODIFY	ND	V	25	BC	3	52	GNB, GUI, MLI, MTN	
122011918		GAB	88.2	KOULAMOUTOU	1°0'0"S 12°30'0"E	GAB	MODIFY	ND	V	37	BC	4	68		
122007289		SEN	88.3	Louga	15°38'undefined"N 16°13'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		
122007348		SEN	88.3	Kidira	14°27'undefined"N 12°12'undefined"W	SEN	MODIFY	ND	H	30	BC	4	51		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007369		SEN	88.3	Bignona	12°49'undefined"N 16°14'undefined"W	SEN	MODIFY	ND	H	30	BC	4	45		
122008100		SEN	88.3	Velingara	13°9'undefined"N 14°6'undefined"W	SEN	MODIFY	ND	H	25	BC	4	51	GMB, GNB	
122008116		SEN	88.3	Thilogne	15°58'undefined"N 13°36'undefined"W	SEN	MODIFY	ND	H	25	BC	4	50	MTN	
122008124		SEN	88.3	Saint Louis	16°0'undefined"N 16°29'undefined"W	SEN	MODIFY	D	H	25	BC	4	33		
122011852		GAB	88.4	MOUILA	1°51'0"S 11°2'0"E	GAB	MODIFY	ND	H	40	BC	4	98		
122011954		GAB	88.4	LEKONI	1°35'0"S 14°14'0"E	GAB	MODIFY	D	V	33	BC	4	74		
122023760		MRC	88.4	SAFI	32°20'16"N 9°16'33"W	MRC	MODIFY	ND	V	36	BC	4	172		
122007544	SEN_T01_1100199_2	SEN	88.4	LINGUERE	15°24'0"N 15°7'0"W	SEN	MODIFY	ND	V	27	BC	4	69	MTN	
122021437	21011900	SUI	88.4	MONNETIER MORNEX PETITE GORGE	46°8'43"N 6°11'18"E	F	MODIFY	D	V	33.01	BC	4	905	AUT, BEL, D, E, I, LIE, LUX, MCO	
122011797		GAB	88.5	MINVOUL	2°0'0"N 12°4'0"E	GAB	MODIFY	D	V	37	BC	4	42		
122007527	SEN_T01_1100182	SEN	88.5	KOLDA	12°54'0"N 14°59'0"W	SEN	MODIFY	ND	V	27	BC	4	85	GMB, MLI, MTN	
122007633	SEN_T01_1100311	SEN	88.5	TAMBACOUNDA	13°47'0"N 13°41'0"W	SEN	MODIFY	ND	V	27	BC	4	66		
122007652	SEN_T01_1100331_2	SEN	88.5	TOUBA MBACKE	14°48'0"N 15°55'0"W	SEN	MODIFY	ND	V	27	BC	4	69	MTN	
122011841		GAB	88.6	MINA	0°2'0"N 13°1'0"E	GAB	MODIFY	ND	H	33	BC	4	93		
122007611	SEN_T01_1100287	SEN	88.6	SALEMATA	12°39'0"N 12°49'0"W	SEN	MODIFY	ND	V	27	BC	4	49		
121103940	G20VLK887	LVA	88.7	VILAKA	57°11'16"N 27°39'12"E	LVA	ADD	ND	V	17	BC	4	89	BLR, EST, FIN, LTU, POL, RUS, S	
122007480	SEN_T01_1100122	SEN	88.7	GASSANE	14°49'0"N 15°19'0"W	SEN	MODIFY	ND	V	27	BC	4	54	GMB, MLI, MTN	
122007565	SEN_T01_1100225	SEN	88.7	MEDINA YORO FOULAH	13°18'0"N 14°43'0"W	SEN	MODIFY	ND	V	27	BC	4	46		
122011858		GAB	88.9	NDJOLE	0°11'0"S 10°44'0"E	GAB	MODIFY	ND	H	37	BC	4	66		
122011884		GAB	88.9	SETTE CAMA	2°32'40"S 9°47'37"E	GAB	MODIFY	ND	H	33	BC	4	83		
122007310		SEN	88.9	Dagana	15°30'undefined"N 16°30'undefined"W	SEN	MODIFY	ND	H	30	BC	4	69		
122007332		SEN	88.9	Saint Louis	16°0'undefined"N 16°29'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		
122008142		SEN	88.9	Marsassoum	12°50'undefined"N 15°59'undefined"W	SEN	MODIFY	ND	H	25	BC	4	48	GMB	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007574	SEN_T01_1100235_2	SEN	89	NDIOUM	16°30'0"N 14°39'0"W	SEN	MODIFY	ND	V	27	BC	4	64	MTN	
122011808		GAB	89.1	LASTOURVILLE	0°49'0"S 12°42'0"E	GAB	MODIFY	ND	H	37	BC	4	27		
122007334		SEN	89.1	Richard Toll	16°28'undefined"N 15°41'undefined"W	SEN	MODIFY	ND	H	30	BC	4	54		
122007690	t01060906t1	SEN	89.1	THIES	14°46'0"N 16°57'0"W	SEN	MODIFY	ND	V	30	BC	3	110	GNB, GUI, MLI, MTN	
122011876		GAB	89.2	OYEM	1°40'0"N 11°36'0"E	GAB	MODIFY	ND	H	40	BC	4	76		
122023707		MRC	89.2	MY DRISS ZERHOUN	34°3'15"N 5°31'15"W	MRC	MODIFY	ND	V	23	BC	4	250		
122007511	SEN_T01_1100161	SEN	89.2	KEDOUGOU	12°32'0"N 12°11'0"W	SEN	MODIFY	ND	V	27	BC	4	70		
122011922		GAB	89.3	FOUGAMOU	1°20'0"S 10°30'0"E	GAB	MODIFY	ND	V	37	BC	4	125		
122007325		SEN	89.3	Ndioum	14°39'undefined"N 16°30'undefined"W	SEN	MODIFY	ND	H	30	BC	4	54		
122007461	SEN_T01_1100101	SEN	89.4	DIOFFIOR	14°11'0"N 16°39'0"W	SEN	MODIFY	ND	V	27	BC	4	54	GMB, MLI, MTN	
122007525	SEN_T01_1100180	SEN	89.4	KOLDA	12°53'0"N 14°56'0"W	SEN	MODIFY	ND	V	27	BC	4	54	GMB, MLI, MTN	
122008127		SEN	89.4	Richard Toll	16°28'undefined"N 15°41'undefined"W	SEN	MODIFY	ND	H	25	BC	4	39	MTN	
122011825		GAB	89.5	MAKOKOU	0°34'0"N 12°50'0"E	GAB	MODIFY	ND	H	40	BC	4	56		
122011870		GAB	89.5	OMBOUE	1°35'0"S 9°16'0"E	GAB	MODIFY	ND	H	33	BC	4	61		
122007541	SEN_T01_1100196_2	SEN	89.5	LINGUERE	15°24'0"N 15°7'0"W	SEN	MODIFY	ND	V	27	BC	4	69	MTN	
122011785		GAB	89.6	ETEKE	1°26'0"S 11°57'0"E	GAB	MODIFY	ND	H	33	BC	4	123		
122007350		SEN	89.6	Goudiry	14°11'undefined"N 12°42'undefined"W	SEN	MODIFY	ND	H	30	BC	4	57		
122007368		SEN	89.6	Bignona	12°49'undefined"N 16°14'undefined"W	SEN	MODIFY	ND	H	30	BC	4	45	GUI, MLI, MTN	
122008107		SEN	89.6	Kebemer	15°22'undefined"N 16°27'undefined"W	SEN	MODIFY	ND	H	27	BC	4	48	GMB	
120089462	FM/1730/2019/0010	UZB	89.6	Lyagan	40°16'10"N 71°54'6"E	UZB	ADD	ND	V	12.5	BC	4	118		
122011779		GAB	89.7	BOOUE	0°1'0"S 11°56'0"E	GAB	MODIFY	ND	H	33	BC	4	153		
122007409	SEN_T01_1100028	SEN	89.7	KOUMPENTOUM	13°58'44"N 14°34'6"W	SEN	MODIFY	D	V	27	BC	4	51	GMB, MLI, MTN	
122007526	SEN_T01_1100181	SEN	89.7	KOLDA	12°54'0"N 14°59'0"W	SEN	MODIFY	ND	V	27	BC	4	85	GMB, MLI, MTN	
122007530	SEN_T01_1100185	SEN	89.7	KOUMPENTOUM	13°59'0"N 14°34'0"W	SEN	MODIFY	ND	V	27	BC	4	53	GMB, MLI, MTN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007630	SEN_T01_1100307	SEN	89.7	TAIF	14°47'0"N 15°39'0"W	SEN	MODIFY	ND	V	27	BC	4	66	GMB, MLI, MTN	
122007549	SEN_T01_1100206_2	SEN	89.8	MALEM HODDAR	14°6'0"N 15°17'0"W	SEN	MODIFY	ND	V	27	BC	4	66	MTN	
122011791		GAB	89.9	FRANCEVILLE	1°36'0"S 13°33'0"E	GAB	MODIFY	ND	H	40	BC	4	101		
122011819		GAB	89.9	LIBREVILLE	0°25'0"N 9°28'0"E	GAB	MODIFY	ND	H	40	BC	4	121		
122007440	SEN_T01_1100074	SEN	89.9	BOUNKILING	13°2'0"N 15°41'0"W	SEN	MODIFY	ND	V	27	BC	4	63	GMB, MLI, MTN	
122007449	SEN_T01_1100083_2	SEN	89.9	DAGANA	16°30'0"N 15°30'0"W	SEN	MODIFY	ND	V	27	BC	4	59	MTN	
122007510	SEN_T01_1100160	SEN	89.9	KEDOUGOU	12°32'0"N 12°11'0"W	SEN	MODIFY	ND	V	27	BC	4	70		
122007589	SEN_T01_1100254	SEN	89.9	OUSSOUYE	12°29'0"N 16°33'0"W	SEN	MODIFY	ND	V	27	BC	4	52	GMB, MLI, MTN	
122023873		MRC	90	TIZNIT	29°41'7"N 9°43'48"W	MRC	MODIFY	ND	V	42	BC	4	143		
122007595	SEN_T01_1100260	SEN	90	PODOR	16°38'0"N 14°58'0"W	SEN	MODIFY	ND	V	27	BC	4	51	GMB, MLI, MTN	
122007629	SEN_T01_1100306	SEN	90	TAIF	14°47'0"N 15°39'0"W	SEN	MODIFY	ND	V	27	BC	4	66	GMB, MLI, MTN	
122011957		GAB	90.1	LEBAMBA	2°9'0"S 11°32'0"E	GAB	MODIFY	ND	H	33	BC	4	176		
122007260		SEN	90.1	Kaolack	14°10'undefined"N 16°7'undefined"W	SEN	MODIFY	ND	H	30	BC	4	55		
122007275		SEN	90.1	Velingara	13°9'undefined"N 14°6'undefined"W	SEN	MODIFY	ND	H	30	BC	4	61		
122007300		SEN	90.1	Ranerou	15°18'undefined"N 13°57'undefined"W	SEN	MODIFY	ND	H	30	BC	4	55		
122007346		SEN	90.1	Kidira	14°27'undefined"N 12°12'undefined"W	SEN	MODIFY	ND	H	30	BC	4	51		
122007670	SEN_T01_1100349	SEN	90.1	ZIGUINCHOR	12°34'0"N 16°17'0"W	SEN	MODIFY	ND	V	30	BC	4	72	GMB, MLI, MTN	
122011802		GAB	90.2	LAMBARENE	0°12'0"S 10°13'0"E	GAB	MODIFY	ND	H	37	BC	4	115		
122023632		MRC	90.2	KAF EL GHAR	34°32'11"N 4°16'32"W	MRC	MODIFY	ND	V	27	BC	4	683	E	
122007532	SEN_T01_1100187_2	SEN	90.2	KOUNGHEUL	13°59'0"N 14°49'0"W	SEN	MODIFY	ND	V	27	BC	4	44	MTN	
122011864		GAB	90.3	OKONDJA	0°40'0"S 13°47'0"E	GAB	MODIFY	ND	H	33	BC	4	42		
122007281		SEN	90.3	Medina Gounas	13°8'undefined"N 13°46'undefined"W	SEN	MODIFY	ND	H	30	BC	4	50	GUI, MLI, MTN	
122007342		SEN	90.3	Tamba	13°47'undefined"N 13°41'undefined"W	SEN	MODIFY	ND	H	30	BC	4	66	GUI, MLI, MTN	
122007383		SEN	90.3	Goudomp	12°32'undefined"N 15°57'undefined"W	SEN	MODIFY	ND	H	30	BC	4	51		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007405	SEN_T01_1100024	SEN	90.3	THIES VILLE	14°45'46"N 16°56'51"W	SEN	MODIFY	ND	V	27	BC	4	208	GMB, MLI, MTN	
121015321		TUN	90.3	TAMAGHZA	34°23'0"N 7°58'0"E	TUN	ADD	D	V	28	BC	4	206	ALG, I, LBY	
122011846		GAB	90.4	MINKEBE	1°51'0"N 12°46'0"E	GAB	MODIFY	ND	H	33	BC	4	54		
122011880		GAB	90.4	PT GENTIL	0°44'0"S 8°45'40"E	GAB	MODIFY	ND	H	40	BC	4	67		
122007497	SEN_T01_1100145_2	SEN	90.4	KAOLACK	14°10'0"N 16°7'0"W	SEN	MODIFY	ND	V	27	BC	4	55	MTN	
122007588	SEN_T01_1100251	SEN	90.4	OUROSSOGUI	15°36'0"N 13°19'0"W	SEN	MODIFY	ND	V	27	BC	4	58		
122023428		MRC	90.5	ABTEH	27°54'11"N 11°26'56"W	MRC	MODIFY	ND	V	23	BC	4	43		
122007528	SEN_T01_1100183	SEN	90.5	KOLDA	12°54'0"N 14°59'0"W	SEN	MODIFY	ND	V	27	BC	4	85		
122011890		GAB	90.6	TCHIBANGA	2°51'0"S 11°3'0"E	GAB	MODIFY	ND	H	37	BC	4	177		
122023874		MRC	90.6	TIZNIT	29°41'36"N 9°43'16"W	MRC	MODIFY	ND	V	42	BC	4	139	E, POR	
121106300	RUS18100817BC	RUS	90.6	CHERNYSHEVSKOE KALIN	54°38'0"N 22°44'0"E	RUS	ADD	D	H	26	BC	4	79	BLR, LTU, LVA, POL	
122007488	SEN_T01_1100135	SEN	90.6	KAFFRINE	14°6'0"N 15°33'0"W	SEN	MODIFY	ND	V	27	BC	4	61	GMB, MLI, MTN	
122007635	SEN_T01_1100313	SEN	90.6	TAMBACOUNDA	13°47'0"N 13°41'0"W	SEN	MODIFY	ND	V	27	BC	4	66		
122011836		GAB	90.7	MEKAMBO	1°0'0"N 13°56'0"E	GAB	MODIFY	ND	H	37	BC	4	60		
122011913		GAB	90.7	MOANDA	1°6'0"S 13°20'0"E	GAB	MODIFY	ND	V	37	BC	4	85		
122007599	SEN_T01_1100264	SEN	90.7	PODOR	16°38'0"N 14°58'0"W	SEN	MODIFY	ND	V	27	BC	4	51	GMB, MLI, MTN	
122007521	SEN_T01_1100175	SEN	90.8	KOLDA	12°54'0"N 14°59'0"W	SEN	MODIFY	ND	V	27	BC	4	85	GMB, MLI, MTN	
122007534	SEN_T01_1100189_2	SEN	90.8	KOUNGHEUL	13°59'0"N 14°49'0"W	SEN	MODIFY	ND	V	27	BC	4	44	MTN	
122011832		GAB	90.9	MEDOUNEU	1°0'0"N 10°15'0"E	GAB	MODIFY	ND	V	37	BC	4	148		
122007431	SEN_T01_1100064	SEN	90.9	BARKEDJI	15°18'0"N 14°54'0"W	SEN	MODIFY	ND	V	27	BC	4	48		
122007675	SEN_T01_1100355	SEN	90.9	ZIGUINCHOR VILLE	12°35'0"N 16°15'0"W	SEN	MODIFY	ND	V	30	BC	4	52	GMB, MLI, MTN	
121103457		E	91	RIPOLL	42°11'31"N 2°10'22"E	E	ADD	D	V	26.02	BC	4	462		
122011940		GAB	91	MANDJI	1°45'0"S 10°0'0"E	GAB	MODIFY	ND	V	37	BC	4	122		
122011942		GAB	91	NDENDE	2°30'0"S 11°25'0"E	GAB	MODIFY	ND	V	37	BC	4	177		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007388	SEN_T01_1100001	SEN	91	DAKAR IMM KEBE	14°40'7"N 17°26'24"W	SEN	MODIFY	D	V	27	BC	4	93	GMB, MLI, MTN	
122007398	SEN_T01_1100017	SEN	91	TAMBACOUNDA	13°45'58"N 13°39'59"W	SEN	MODIFY	D	V	27	BC	4	40		
122007564	SEN_T01_1100224	SEN	91	MEDINA YORO FOULAH	13°18'0"N 14°43'0"W	SEN	MODIFY	ND	V	27	BC	4	46		
122007631	SEN_T01_1100309	SEN	91	TAMBACOUNDA	13°47'0"N 13°41'0"W	SEN	MODIFY	ND	V	27	BC	4	66		
122011816		GAB	91.1	LEKONI	1°35'0"S 14°14'0"E	GAB	MODIFY	ND	H	33	BC	4	74		
122007259		SEN	91.1	Sokone	13°53'undefined"N 16°23'undefined"W	SEN	MODIFY	ND	H	30	BC	4	49		
122007404	SEN_T01_1100023	SEN	91.1	JOAL	14°11'0"N 16°51'0"W	SEN	MODIFY	D	V	27	BC	4	27	GMB, MLI, MTN	
122007535	SEN_T01_1100190	SEN	91.2	KOUNGHEUL	13°59'0"N 14°49'0"W	SEN	MODIFY	ND	V	27	BC	4	44		
122007648	SEN_T01_1100327	SEN	91.2	TIVAOUANE	14°57'0"N 16°49'0"W	SEN	MODIFY	ND	V	27	BC	4	79	GMB, MLI, MTN	
122007649	SEN_T01_1100328_2	SEN	91.2	TOUBA MBACKE	14°48'0"N 15°55'0"W	SEN	MODIFY	ND	V	27	BC	4	69	MTN	
122011919		GAB	91.3	BITAM	2°0'0"N 11°30'0"E	GAB	MODIFY	D	V	37	BC	4	117		
122007450	SEN_T01_1100086	SEN	91.3	DAGANA	16°30'0"N 15°30'0"W	SEN	MODIFY	ND	V	27	BC	4	59	GMB, MLI, MTN	
121103932	G20ALU914	LVA	91.4	ALUKSNE	57°24'26"N 27°4'46"E	LVA	ADD	D	V	22.7	BC	4	126	BLR, EST, FIN, LTU, POL, RUS, S	
121087882	MDAbc040743	MDA	91.4	DROCHIA SS44	48°1'21"N 27°49'28"E	MDA	ADD	D	H	23	BC	4	140	BLR, BUL, HNG, POL, ROU, SVK, UKR	
122007290		SEN	91.4	Louga	15°38'undefined"N 16°13'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		
122007347		SEN	91.4	Kidira	14°27'undefined"N 12°12'undefined"W	SEN	MODIFY	ND	H	30	BC	4	51		
122007370		SEN	91.4	Bignona	12°49'undefined"N 16°14'undefined"W	SEN	MODIFY	ND	H	30	BC	4	45		
122008099		SEN	91.4	Velingara	13°9'undefined"N 14°6'undefined"W	SEN	MODIFY	ND	H	25	BC	4	46	GMB, GNB	
122008117		SEN	91.4	Thilogne	15°58'undefined"N 13°36'undefined"W	SEN	MODIFY	ND	H	25	BC	4	45	MTN	
122008125		SEN	91.4	Saint Louis	16°0'undefined"N 16°29'undefined"W	SEN	MODIFY	ND	H	25	BC	4	33	MTN	
121009152		TUN	91.4	METLAOUI	34°17'55"N 8°22'37"E	TUN	ADD	ND	V	31	BC	4	154	ALG	
122011853		GAB	91.5	MOUILA	1°51'0"S 11°2'0"E	GAB	MODIFY	ND	H	40	BC	4	98		
122007395	SEN_T01_1100010	SEN	91.5	KEBEMER	15°22'26"N 16°26'52"W	SEN	MODIFY	ND	V	27	BC	4	35	MTN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007500	SEN_T01_1100148	SEN	91.5	KAOLACK	14°10'0"N 16°7'0"W	SEN	MODIFY	ND	V	27	BC	4	55	GMB, MLI, MTN	
122011842		GAB	91.6	MINA	0°2'0"N 13°1'0"E	GAB	MODIFY	D	V	33	BC	4	93		
122007520	SEN_T01_1100174	SEN	91.6	KOLDA	12°54'0"N 14°59'0"W	SEN	MODIFY	ND	V	27	BC	4	85	GMB, MLI, MTN	
122007632	SEN_T01_1100310	SEN	91.6	TAMBACOUNDA	13°47'0"N 13°41'0"W	SEN	MODIFY	ND	V	27	BC	4	66		
122007313		SEN	91.7	Dagana	15°30'undefined"N 16°30'undefined"W	SEN	MODIFY	ND	H	30	BC	4	69		
122007586	SEN_T01_1100247_2	SEN	91.7	NIORO DU RIP	13°45'0"N 15°47'0"W	SEN	MODIFY	ND	V	27	BC	4	52	GMB	
122007610	SEN_T01_1100286	SEN	91.7	SALEMATA	12°39'0"N 12°49'0"W	SEN	MODIFY	ND	V	27	BC	4	49		
122011897		GAB	91.8	KOULAMOUTOU	1°0'0"S 12°30'0"E	GAB	MODIFY	ND	V	37	BC	4	68		
122007269		SEN	91.8	Kaffrine	14°6'undefined"N 15°33'undefined"W	SEN	MODIFY	ND	H	30	BC	4	61		
122011859		GAB	91.9	NDJOLE	0°11'0"S 10°44'0"E	GAB	MODIFY	ND	H	37	BC	4	-34		
122011911		GAB	91.9	TCHIBANCA	2°45'0"S 10°50'0"E	GAB	MODIFY	ND	V	40	BC	4	102		
121099676	RUS21091400BC	RUS	91.9	PIVAN KHAB	50°31'30"N 137°4'26"E	RUS	ADD	ND	V	32.9	BC	4	222		
122007261		SEN	91.9	Kaolack	14°10'undefined"N 16°7'undefined"W	SEN	MODIFY	ND	H	30	BC	4	55		
122007279		SEN	91.9	Kolda	12°54'undefined"N 14°59'undefined"W	SEN	MODIFY	ND	H	30	BC	4	85		
122007301		SEN	91.9	Ranerou	15°18'undefined"N 13°57'undefined"W	SEN	MODIFY	ND	H	30	BC	4	55		
122007349		SEN	91.9	Kidira	14°27'undefined"N 12°12'undefined"W	SEN	MODIFY	ND	H	30	BC	4	51		
122007379		SEN	91.9	Diouloulou	13°2'undefined"N 16°36'undefined"W	SEN	MODIFY	ND	H	30	BC	4	50		
122007312		SEN	92	Dagana	15°30'undefined"N 16°30'undefined"W	SEN	MODIFY	ND	H	30	BC	4	69		
122023817		MRC	92.1	TAN TAN	28°25'45"N 11°6'17"W	MRC	MODIFY	D	V	42	BC	4	110		
122007471	SEN_T01_1100113	SEN	92.1	FATICK	14°20'0"N 16°25'0"W	SEN	MODIFY	ND	V	27	BC	4	57	GMB, MLI, MTN	
122011809		GAB	92.2	LASTOURVILLE	0°49'0"S 12°42'0"E	GAB	MODIFY	ND	H	37	BC	4	67		
122011885		GAB	92.2	SETTE CAMA	2°32'40"S 9°47'37"E	GAB	MODIFY	ND	H	37	BC	4	94		
122023808		MRC	92.2	TADAFT	30°16'36"N 7°52'57"W	MRC	MODIFY	ND	V	35	BC	4	456		
121106301	RUS20010014BC	RUS	92.2	YUZHNYI KRAS	44°25'17"N 41°34'37"E	RUS	ADD	ND	V	33.5	BC	1	322	TUR	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007292		SEN	92.2	Louga	15°38'undefined"N 16°13'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		
122007314		SEN	92.2	Podor	16°38'undefined"N 14°58'undefined"W	SEN	MODIFY	ND	H	30	BC	4	51		
122007637	SEN_T01_1100315	SEN	92.3	TAMBACOUNDA	13°47'0"N 13°41'0"W	SEN	MODIFY	ND	V	27	BC	4	66		
122007692	t01060906t6	SEN	92.3	THIES	14°46'0"N 16°57'0"W	SEN	MODIFY	ND	V	30	BC	3	110	GNB, GUI, MLI, MTN	
120089460	FM/1730/2019/0008	UZB	92.3	Kokand	40°55'38"N 70°32'7"E	UZB	ADD	ND	V	12.5	BC	4	426		
122007393	SEN_T01_1100008_2	SEN	92.4	JOAL	14°11'0"N 16°51'0"W	SEN	MODIFY	ND	V	27	BC	4	27		
122007439	SEN_T01_1100073	SEN	92.5	BOUNKILING	13°2'0"N 15°41'0"W	SEN	MODIFY	ND	V	27	BC	4	63	GMB, MLI, MTN	
122007492	SEN_T01_1100139	SEN	92.5	KAFFRINE	14°6'0"N 15°33'0"W	SEN	MODIFY	ND	V	27	BC	4	61	GMB, MLI, MTN	
122008128		SEN	92.5	Richard Toll	16°28'undefined"N 15°41'undefined"W	SEN	MODIFY	ND	H	25	BC	4	34	MTN	
122011826		GAB	92.6	MAKOKOU	0°34'0"N 12°50'0"E	GAB	MODIFY	ND	H	40	BC	4	46		
122007512	SEN_T01_1100162	SEN	92.6	KEDOUGOU	12°32'0"N 12°11'0"W	SEN	MODIFY	ND	V	27	BC	4	70		
122007542	SEN_T01_1100197_2	SEN	92.6	LINGUERE	15°24'0"N 15°7'0"W	SEN	MODIFY	ND	V	27	BC	4	69	MTN	
122011786		GAB	92.7	ETEKE_1	1°26'0"S 11°57'0"E	GAB	MODIFY	ND	H	33	BC	4	123		
122007285		SEN	92.7	Linguere	15°22'undefined"N 16°27'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		
122007351		SEN	92.7	Goudiry	14°11'undefined"N 12°42'undefined"W	SEN	MODIFY	ND	H	30	BC	4	57		
122007367		SEN	92.7	Bignona	12°49'undefined"N 16°14'undefined"W	SEN	MODIFY	ND	H	30	BC	4	45	GUI, MLI, MTN	
122007575	SEN_T01_1100236_2	SEN	92.7	NDIOUM	16°30'0"N 14°38'0"W	SEN	MODIFY	ND	V	27	BC	4	63	MTN	
122011780		GAB	92.8	ESSONE	0°40'0"N 11°13'0"E	GAB	MODIFY	ND	H	33	BC	4	99		
122007422	SEN_T01_1100052	SEN	92.8	TOUBA MBACKE	14°47'46"N 15°54'24"W	SEN	MODIFY	ND	V	27	BC	4	69	GMB, MLI, MTN	
122007529	SEN_T01_1100184	SEN	92.8	KOUMPENTOUM	13°59'0"N 14°34'0"W	SEN	MODIFY	ND	V	27	BC	4	53	GMB, MLI, MTN	
122007548	SEN_T01_1100203	SEN	92.8	LINKERING	12°47'0"N 13°45'0"W	SEN	MODIFY	ND	V	27	BC	4	49		
122011774		GAB	93	BOOUE	0°1'0"S 11°56'0"E	GAB	MODIFY	ND	H	33	BC	4	153		
122011792		GAB	93	FRANCEVILLE	1°36'0"S 13°33'0"E	GAB	MODIFY	ND	H	40	BC	4	101		
122011820		GAB	93	LIBREVILLE	0°25'0"N 9°28'0"E	GAB	MODIFY	ND	H	40	BC	4	121		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007550	SEN_T01_1100207	SEN	93	MALEM HODDAR	14°6'0"N 15°17'0"W	SEN	MODIFY	ND	V	27	BC	4	66	GMB, MLI, MTN	
121087883	MDAbc041119	MDA	93.1	SINGEREI 2	47°38'23"N 28°9'41"E	MDA	ADD	D	V	17.2	BC	4	82	BLR, BUL, HNG, POL, ROU, SVK, UKR	
122007262		SEN	93.1	Kaolack	14°10'undefined"N 16°7'undefined"W	SEN	MODIFY	ND	H	30	BC	4	55		
122007402	SEN_T01_1100021	SEN	93.1	GUINGUINEO	14°16'0"N 15°57'0"W	SEN	MODIFY	ND	V	27	BC	4	59	GMB, MLI, MTN	
122007452	SEN_T01_1100088	SEN	93.1	DAGANA	16°30'0"N 15°30'0"W	SEN	MODIFY	ND	V	27	BC	4	59	GMB, MLI, MTN	
122007483	SEN_T01_1100129	SEN	93.1	GUINGUINEO	14°16'0"N 15°56'0"W	SEN	MODIFY	ND	V	27	BC	4	56	GMB, MLI, MTN	
122007674	SEN_T01_1100354	SEN	93.1	ZIGUINCHOR VILLE	12°35'0"N 16°15'0"W	SEN	MODIFY	ND	V	27	BC	4	52	GMB, MLI, MTN	
122011813		GAB	93.2	LEBAMBA	2°9'0"S 11°32'0"E	GAB	MODIFY	ND	H	33	BC	4	136		
122007380		SEN	93.2	Diouloulou	13°2'undefined"N 16°36'undefined"W	SEN	MODIFY	ND	H	30	BC	4	50		
122007693	t01060906t7	SEN	93.2	THIES	14°46'0"N 16°57'0"W	SEN	MODIFY	ND	V	30	BC	3	110	GNB, GUI, MLI, MTN	
122011803		GAB	93.3	LAMBARENE	0°12'0"S 10°13'0"E	GAB	MODIFY	ND	H	37	BC	4	95		
122007513	SEN_T01_1100163	SEN	93.3	KEDOUGOU	12°32'0"N 12°11'0"W	SEN	MODIFY	ND	V	27	BC	4	70		
122007654	SEN_T01_1100333_2	SEN	93.3	TOUBA MBACKE	14°48'0"N 15°55'0"W	SEN	MODIFY	ND	V	27	BC	4	69	MTN	
122023774		MRC	93.4	SIDI-YAHYA-OUSSAD	32°41'10"N 5°33'30"W	MRC	MODIFY	ND	V	23	BC	4	613		
122007374		SEN	93.4	Ziguinchor	12°35'undefined"N 16°15'undefined"W	SEN	MODIFY	ND	H	30	BC	4	52		
122011847		GAB	93.5	MINKEBE	1°51'0"N 12°46'0"E	GAB	MODIFY	ND	H	33	BC	4	54		
122011881		GAB	93.5	PT GENTIL	0°42'0"S 8°44'50"E	GAB	MODIFY	ND	H	37	BC	4	75		
122023761		MRC	93.5	SAFI	32°19'10"N 9°14'39"W	MRC	MODIFY	ND	V	30	BC	4	166		
122007539	SEN_T01_1100194	SEN	93.5	KOUSSANAR	13°53'0"N 14°5'0"W	SEN	MODIFY	ND	V	27	BC	4	60		
122007567	SEN_T01_1100227_2	SEN	93.5	MEKHE	15°8'0"N 16°38'0"W	SEN	MODIFY	ND	V	23	BC	4	62	MTN	
122007537	SEN_T01_1100192	SEN	93.6	KOUNKANE	12°56'0"N 14°5'0"W	SEN	MODIFY	ND	V	27	BC	4	58		
122007601	SEN_T01_1100266	SEN	93.6	RANEROU	15°18'0"N 13°57'0"W	SEN	MODIFY	ND	V	27	BC	4	55		
122023875		MRC	93.7	TIZNIT	29°41'7"N 9°43'48"W	MRC	MODIFY	ND	V	42	BC	4	143		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007304		SEN	93.7	Matam	15°40'undefined"N 13°15'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		
122007390	SEN_T01_1100005	SEN	93.7	BAKEL	14°54'17"N 12°27'39"W	SEN	MODIFY	D	V	27	BC	4	36		
122007423	SEN_T01_1100055	SEN	93.7	BAKEL	14°55'0"N 12°28'0"W	SEN	MODIFY	ND	V	27	BC	4	54		
122007545	SEN_T01_1100200_2	SEN	93.7	LINGUERE	15°24'0"N 15°7'0"W	SEN	MODIFY	ND	V	27	BC	4	69	MTN	
122007634	SEN_T01_1100312	SEN	93.7	TAMBACOUNDA	13°47'0"N 13°41'0"W	SEN	MODIFY	ND	V	27	BC	4	66		
122011891		GAB	93.8	TCHIBANGA	2°51'0"S 11°3'0"E	GAB	MODIFY	ND	H	37	BC	4	177		
122011925		GAB	93.8	FRANCEVILLE	1°10'0"S 13°27'0"E	GAB	MODIFY	ND	V	40	BC	4	91		
122007524	SEN_T01_1100179	SEN	93.8	KOLDA	12°54'0"N 14°59'0"W	SEN	MODIFY	ND	V	27	BC	4	85	GMB, MLI, MTN	
122007656	SEN_T01_1100335	SEN	93.8	TOUBA MBACKE	14°48'0"N 15°55'0"W	SEN	MODIFY	ND	V	27	BC	4	69	GMB, MLI, MTN	
122011837		GAB	93.9	MEKAMBO	1°0'0"N 13°56'0"E	GAB	MODIFY	ND	H	33	BC	4	60		
122007286		SEN	93.9	Linguere	15°22'undefined"N 16°27'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		
122007576	SEN_T01_1100237	SEN	93.9	NDIOUM	16°30'0"N 14°38'0"W	SEN	MODIFY	ND	V	27	BC	4	63	GMB, MLI, MTN	
122008132		SEN	93.9	Koumpentoum	13°59'undefined"N 14°34'undefined"W	SEN	MODIFY	D	H	27	BC	4	43	GMB	
122008143		SEN	93.9	Marsassoum	12°50'undefined"N 15°59'undefined"W	SEN	MODIFY	ND	H	25	BC	4	48	GMB	
122023818		MRC	94	TAN TAN	28°25'45"N 11°6'17"W	MRC	MODIFY	D	V	42	BC	4	110		
122007282		SEN	94	Medina Gounas	13°8'undefined"N 13°46'undefined"W	SEN	MODIFY	ND	H	30	BC	4	50		
122007384		SEN	94	Goudomp	12°32'undefined"N 15°57'undefined"W	SEN	MODIFY	ND	H	30	BC	4	51		
122007401	SEN_T01_1100020_2	SEN	94	LINGUERE	16°30'0"N 14°39'0"W	SEN	MODIFY	ND	V	22	BC	4	32	MTN	
122007460	SEN_T01_1100100	SEN	94	DIAOBE	12°55'0"N 14°9'0"W	SEN	MODIFY	ND	V	27	BC	4	75		
122007495	SEN_T01_1100142	SEN	94.1	KAFOUNTINE	12°55'0"N 16°45'0"W	SEN	MODIFY	ND	V	27	BC	4	53	GMB, MLI, MTN	
122007531	SEN_T01_1100186	SEN	94.1	KOUNGHEUL	13°59'0"N 14°49'0"W	SEN	MODIFY	ND	V	27	BC	4	44		
122011817		GAB	94.3	LEKONI	1°35'0"S 14°14'0"E	GAB	MODIFY	ND	H	33	BC	4	74		
122023427		MRC	94.3	ABTEH	27°54'11"N 11°26'56"W	MRC	MODIFY	ND	V	23	BC	4	43		
122007387		SEN	94.3	THIES	14°46'0"N 16°57'0"W	SEN	MODIFY	ND	V	30	BC	3	110	GNB, GUI, MLI, MTN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007447	SEN_T01_1100081	SEN	94.3	DABO	12°52'0"N 14°28'0"W	SEN	MODIFY	ND	V	27	BC	4	70		
122023704		MRC	94.4	MY DRISS ZERHOUN	34°3'15"N 5°31'15"W	MRC	MODIFY	ND	V	23	BC	4	250		
122007432	SEN_T01_1100065	SEN	94.4	BIGNONA	12°49'0"N 16°14'0"W	SEN	MODIFY	ND	V	27	BC	4	45		
122007636	SEN_T01_1100314	SEN	94.4	TAMBACOUNDA	13°47'0"N 13°41'0"W	SEN	MODIFY	ND	V	27	BC	4	66		
121009153		TUN	94.4	METLAOUI	34°17'55"N 8°22'37"E	TUN	ADD	ND	V	34	BC	4	154	ALG	
122011932		GAB	94.5	LIBREVILLE	0°25'0"N 9°28'0"E	GAB	MODIFY	ND	H	40	BC	4	121		
122007562	SEN_T01_1100222	SEN	94.5	MEDINA YORO FOULAH	13°18'0"N 14°43'0"W	SEN	MODIFY	ND	V	27	BC	4	46		
122007598	SEN_T01_1100263	SEN	94.5	PODOR	16°38'0"N 14°58'0"W	SEN	MODIFY	ND	V	27	BC	4	51	GMB, MLI, MTN	
122011914		GAB	94.6	MOANDA	1°6'0"S 13°20'0"E	GAB	MODIFY	ND	V	40	BC	4	125		
122007266		SEN	94.6	Nioro	13°45'undefined"N 15°47'undefined"W	SEN	MODIFY	ND	H	30	BC	4	52		
122007277		SEN	94.6	Sedhiou	12°43'undefined"N 15°35'undefined"W	SEN	MODIFY	ND	H	30	BC	4	67		
122007291		SEN	94.6	Louga	15°38'undefined"N 16°13'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		
122007646	SEN_T01_1100324	SEN	94.6	THIES VILLE	14°46'0"N 16°57'0"W	SEN	MODIFY	ND	V	27	BC	4	110	GMB, MLI, MTN	
122008126		SEN	94.6	Saint Louis	16°0'undefined"N 16°29'undefined"W	SEN	MODIFY	D	H	25	BC	4	43	MTN	
122011854		GAB	94.7	MOUILA	1°51'0"S 11°2'0"E	GAB	MODIFY	ND	H	40	BC	4	98		
122011908		GAB	94.7	OYEM	1°40'0"N 11°30'0"E	GAB	MODIFY	D	V	37	BC	4	104		
122007496	SEN_T01_1100143	SEN	94.7	KAFOUNTINE	12°55'0"N 16°45'0"W	SEN	MODIFY	ND	V	27	BC	4	53	GMB, MLI, MTN	
122007551	SEN_T01_1100208_2	SEN	94.7	MALEM HODDAR	14°6'0"N 15°17'0"W	SEN	MODIFY	ND	V	27	BC	4	66	MTN	
122008112		SEN	94.7	Yang Yang	15°21'undefined"N 15°35'undefined"W	SEN	MODIFY	ND	H	24	BC	4	39	MTN	
122011798		GAB	94.8	KANGO	0°11'0"N 10°5'0"E	GAB	MODIFY	ND	H	37	BC	4	120		
122007472	SEN_T01_1100114	SEN	94.8	FATICK	14°20'0"N 16°24'0"W	SEN	MODIFY	ND	V	27	BC	4	59	GMB, MLI, MTN	
122011843		GAB	94.9	MINA	0°2'0"N 13°1'0"E	GAB	MODIFY	ND	H	33	BC	4	73		
122007287		SEN	94.9	Dahra	15°29'undefined"N 15°21'undefined"W	SEN	MODIFY	ND	H	30	BC	4	75		
122007372		SEN	94.9	Ziguinchor	12°35'undefined"N 16°15'undefined"W	SEN	MODIFY	ND	H	30	BC	4	52		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007415	SEN_T01_1100040	SEN	94.9	THIES VILLE	14°45'46"N 16°56'51"W	SEN	MODIFY	ND	V	27	BC	4	218	GMB, MLI, MTN	
122007459	SEN_T01_1100099	SEN	94.9	DIAOBE	12°55'0"N 14°9'0"W	SEN	MODIFY	ND	V	27	BC	4	75		
122007572	SEN_T01_1100233_2	SEN	94.9	NDIOUM	16°30'0"N 14°38'0"W	SEN	MODIFY	ND	V	23	BC	4	63	MTN	
122007645	SEN_T01_1100323	SEN	94.9	THIES VILLE	14°46'0"N 16°57'0"W	SEN	MODIFY	ND	V	27	BC	4	110	GMB, MLI, MTN	
122007270		SEN	95	Kaffrine	14°6'undefined"N 15°33'undefined"W	SEN	MODIFY	ND	H	30	BC	4	61		
122008113		SEN	95	Matam	15°40'undefined"N 13°15'undefined"W	SEN	MODIFY	D	H	25	BC	4	43	MTN	
122011860		GAB	95.1	NDJOLE	0°11'0"S 10°44'0"E	GAB	MODIFY	ND	H	33	BC	4	66		
122023807		MRC	95.1	SOUK TNINE	33°4'18"N 6°42'9"W	MRC	MODIFY	ND	V	27	BC	4	208		
122007547	SEN_T01_1100202	SEN	95.1	LINKERING	12°47'0"N 13°45'0"W	SEN	MODIFY	ND	V	27	BC	4	49		
122011886		GAB	95.2	SETTE CAMA	2°32'40"S 9°47'37"E	GAB	MODIFY	ND	H	37	BC	4	65		
122011926		GAB	95.2	FRANCEVILLE	1°10'0"S 13°27'0"E	GAB	MODIFY	ND	V	37	BC	4	91		
122007326		SEN	95.2	Ndioum	14°39'undefined"N 16°30'undefined"W	SEN	MODIFY	ND	H	30	BC	4	54		
122007333		SEN	95.2	Saint Louis	16°0'undefined"N 16°29'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		
122007353		SEN	95.2	Mbour	14°25'undefined"N 16°58'undefined"W	SEN	MODIFY	ND	H	30	BC	4	64		
122007650	SEN_T01_1100329_2	SEN	95.2	TOUBA MBACKE	14°48'0"N 15°55'0"W	SEN	MODIFY	ND	V	23	BC	4	69	GMB	
122007360		SEN	95.3	Saly	14°26'undefined"N 17°0'undefined"W	SEN	MODIFY	ND	H	30	BC	4	56		
122007426	SEN_T01_1100059	SEN	95.3	BANDAFFASSI	12°32'0"N 12°18'0"W	SEN	MODIFY	ND	V	27	BC	4	71		
122007430	SEN_T01_1100063	SEN	95.3	BARKEDJI	15°18'0"N 14°54'0"W	SEN	MODIFY	ND	V	27	BC	4	48		
122007437	SEN_T01_1100070	SEN	95.3	BIRKELANE	14°8'0"N 15°45'0"W	SEN	MODIFY	ND	V	27	BC	4	53	GMB, MLI, MTN	
122011810		GAB	95.4	LASTOURVILLE	0°49'0"S 12°42'0"E	GAB	MODIFY	ND	H	33	BC	4	47		
121103937	G20BAL954	LVA	95.4	BALVI	57°7'51"N 27°16'9"E	LVA	ADD	D	V	17	BC	4	79	BLR, EST, FIN, LTU, POL, RUS, S	
122007293		SEN	95.4	Louga	15°38'undefined"N 16°13'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		
122007315		SEN	95.4	Podor	16°38'undefined"N 14°58'undefined"W	SEN	MODIFY	ND	H	30	BC	4	51		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007499	SEN_T01_1100147_2	SEN	95.4	KAOLACK	14°10'0"N 16°7'0"W	SEN	MODIFY	ND	V	27	BC	4	55	GMB	
122011877		GAB	95.5	OYEM	1°40'0"N 11°36'0"E	GAB	MODIFY	ND	H	37	BC	4	86		
122007441	SEN_T01_1100075	SEN	95.5	BOUNKILING	13°2'0"N 15°41'0"W	SEN	MODIFY	ND	V	27	BC	4	63	GMB, MLI, MTN	
122007552	SEN_T01_1100209_2	SEN	95.5	MALEM HODDAR	14°6'0"N 15°17'0"W	SEN	MODIFY	ND	V	27	BC	4	66	MTN	
122007582	SEN_T01_1100243	SEN	95.6	NIORO DU RIP	13°45'0"N 15°47'0"W	SEN	MODIFY	ND	V	27	BC	4	52	GMB, MLI, MTN	
122011872		GAB	95.7	OMBOUE	1°35'0"S 9°16'0"E	GAB	MODIFY	ND	H	33	BC	4	71		
122007543	SEN_T01_1100198_2	SEN	95.7	LINGUERE	15°24'0"N 15°7'0"W	SEN	MODIFY	ND	V	27	BC	4	69	MTN	
122011827		GAB	95.8	MAKOKOU	0°34'0"N 12°50'0"E	GAB	MODIFY	ND	H	40	BC	4	56		
122007354		SEN	95.8	Mbour	14°25'undefined"N 16°58'undefined"W	SEN	MODIFY	ND	H	30	BC	4	64		
122007665	SEN_T01_1100344	SEN	95.8	VELINGARA	13°9'0"N 14°6'0"W	SEN	MODIFY	ND	V	30	BC	4	61		
122011787		GAB	95.9	ETEKE	1°26'0"S 11°57'0"E	GAB	MODIFY	ND	H	33	BC	4	103		
122011781		GAB	96	ESSONE	0°40'0"N 11°13'0"E	GAB	MODIFY	ND	H	33	BC	4	99		
121103941	G20ALU960	LVA	96	ALUKSNE	57°24'26"N 27°4'46"E	LVA	ADD	D	V	22.7	BC	4	124	BLR, EST, FIN, LTU, POL, RUS, S	
122007523	SEN_T01_1100178	SEN	96	KOLDA	12°54'0"N 14°59'0"W	SEN	MODIFY	ND	V	27	BC	4	85	GMB, MLI, MTN	
122007429	SEN_T01_1100062	SEN	96.1	BARKEDJI	15°18'0"N 14°54'0"W	SEN	MODIFY	ND	V	27	BC	4	48		
122007578	SEN_T01_1100239	SEN	96.1	NGANDA	13°50'0"N 15°25'0"W	SEN	MODIFY	ND	V	27	BC	4	67	GMB, MLI, MTN	
122007655	SEN_T01_1100334	SEN	96.1	TOUBA MBACKE	14°48'0"N 15°55'0"W	SEN	MODIFY	ND	V	27	BC	4	69	GMB, MLI, MTN	
122011793		GAB	96.2	FRANCEVILLE	1°36'0"S 13°33'0"E	GAB	MODIFY	ND	H	40	BC	4	101		
122011821		GAB	96.2	LIBREVILLE	0°25'0"N 9°28'0"E	GAB	MODIFY	ND	H	40	BC	4	121		
122007355		SEN	96.2	Mbour	14°25'undefined"N 16°58'undefined"W	SEN	MODIFY	ND	H	30	BC	4	64		
122007425	SEN_T01_1100058	SEN	96.2	BANDAFFASSI	12°32'0"N 12°18'0"W	SEN	MODIFY	ND	V	27	BC	4	71		
122007508	SEN_T01_1100158	SEN	96.2	KEBEMER	15°22'0"N 16°27'0"W	SEN	MODIFY	ND	V	27	BC	4	53	GMB, MLI, MTN	
122007593	SEN_T01_1100258_2	SEN	96.2	PODOR	16°38'0"N 14°58'0"W	SEN	MODIFY	ND	V	27	BC	4	51	MTN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011775		GAB	96.3	BOOUE	0°1'0"S 11°56'0"E	GAB	MODIFY	ND	H	33	BC	4	153		
122007570	SEN_T01_1100230	SEN	96.3	NDIAMACOUTA	13°18'0"N 15°38'0"W	SEN	MODIFY	ND	V	27	BC	4	58	GMB, MLI, MTN	
122011814		GAB	96.4	LEBAMBA	2°9'0"S 11°32'0"E	GAB	MODIFY	ND	H	33	BC	4	176		
122023429		MRC	96.4	ABTEH	27°54'11"N 11°26'56"W	MRC	MODIFY	ND	V	23	BC	4	43		
122007263		SEN	96.4	Kaolack	14°10'undefined"N 16°7'undefined"W	SEN	MODIFY	ND	H	30	BC	4	55		
122007302		SEN	96.4	Ranerou	15°18'undefined"N 13°57'undefined"W	SEN	MODIFY	ND	H	30	BC	4	55		
122007371		SEN	96.4	Bignona	12°49'undefined"N 16°14'undefined"W	SEN	MODIFY	ND	H	30	BC	4	45		
122007518	SEN_T01_1100172_2	SEN	96.4	KHOMBOLE	14°46'0"N 16°41'0"W	SEN	MODIFY	ND	V	27	BC	4	52	MTN	
122007358		SEN	96.5	Joal	14°10'undefined"N 16°51'undefined"W	SEN	MODIFY	ND	H	30	BC	4	50		
122007485	SEN_T01_1100132	SEN	96.5	KABROUSSE	12°21'0"N 16°42'0"W	SEN	MODIFY	ND	V	27	BC	4	56	GMB, MLI, MTN	
122011866		GAB	96.6	OKONDJA	0°40'0"S 13°47'0"E	GAB	MODIFY	ND	H	33	BC	4	82		
122007336		SEN	96.6	Kedougou	12°32'undefined"N 12°11'undefined"W	SEN	MODIFY	ND	H	30	BC	4	70	GUI, MLI, MTN	
122007343		SEN	96.6	Koumpentoum	13°59'undefined"N 14°34'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		
122007584	SEN_T01_1100245	SEN	96.6	NIORO DU RIP	13°45'0"N 15°47'0"W	SEN	MODIFY	ND	V	27	BC	4	52		
122011848		GAB	96.7	MINKEBE_2	1°51'0"N 12°46'0"E	GAB	MODIFY	ND	H	34	BC	4	74		
122023673		MRC	96.7	LARACHE	35°10'0"N 6°7'23"W	MRC	MODIFY	ND	V	31	BC	4	97	E	
122007494	SEN_T01_1100141	SEN	96.7	KAFOUNTINE	12°55'0"N 16°45'0"W	SEN	MODIFY	ND	V	27	BC	4	53		
122007668	SEN_T01_1100347	SEN	96.7	WACK NGOUNA	13°45'0"N 16°4'0"W	SEN	MODIFY	ND	V	30	BC	4	60	GMB, MLI, MTN	
122007359		SEN	96.8	Joal	14°10'undefined"N 16°51'undefined"W	SEN	MODIFY	ND	H	30	BC	4	50		
122007566	SEN_T01_1100226_2	SEN	96.8	MEKHE	15°8'0"N 16°38'0"W	SEN	MODIFY	ND	V	25	BC	4	62	MTN	
122007666	SEN_T01_1100345	SEN	96.8	VELINGARA	13°9'0"N 14°6'0"W	SEN	MODIFY	ND	V	30	BC	4	61		
122011892		GAB	96.9	TCHIBANGA	2°51'0"S 11°3'0"E	GAB	MODIFY	ND	H	37	BC	4	177		
122023876		MRC	96.9	TIZNIT	29°41'7"N 9°43'48"W	MRC	MODIFY	ND	V	42	BC	4	143	E, POR	
122007305		SEN	96.9	Matam	15°40'undefined"N 13°15'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007493	SEN_T01_1100140	SEN	96.9	KAFFRINE	14°6'0"N 15°33'0"W	SEN	MODIFY	ND	V	27	BC	4	61	GMB, MLI, MTN	
122007607	SEN_T01_1100279	SEN	96.9	SAGATTA DJOLOOF	15°13'0"N 15°33'0"W	SEN	MODIFY	ND	V	27	BC	4	61	GMB, MLI, MTN	
122008144		SEN	96.9	Diembereng	12°28'undefined"N 16°46'undefined"W	SEN	MODIFY	D	H	25	BC	4	48	GMB, GNB	
122011804		GAB	97	LAMBARENE	0°12'0"S 10°13'0"E	GAB	MODIFY	ND	H	37	BC	4	115		
122007403	SEN_T01_1100022	SEN	97	KEBEMER	15°22'26"N 16°26'52"W	SEN	MODIFY	ND	V	27	BC	4	27	GMB, MLI, MTN	
122007427	SEN_T01_1100060	SEN	97	BANDAFFASSI	12°32'0"N 12°18'0"W	SEN	MODIFY	ND	V	27	BC	4	71		
122007505	SEN_T01_1100154	SEN	97	KEBEMER	15°22'0"N 16°27'0"W	SEN	MODIFY	ND	V	27	BC	4	53	GMB, MLI, MTN	
122007625	SEN_T01_1100302	SEN	97	SINDIAN	12°58'0"N 16°11'0"W	SEN	MODIFY	ND	V	27	BC	4	70		
122008135		SEN	97	Saly	14°26'undefined"N 17°0'undefined"W	SEN	MODIFY	ND	H	27	BC	4	56	GMB	
122007435	SEN_T01_1100068_2	SEN	97.1	BIRKELANE	14°8'0"N 15°45'0"W	SEN	MODIFY	ND	V	27	BC	4	53	GMB	
122007694	t01060906t9	SEN	97.1	THIES	14°46'0"N 16°57'0"W	SEN	MODIFY	ND	V	30	BC	3	110	GNB, GUI, MLI, MTN	
122011838		GAB	97.2	MEKAMBO	1°0'0"N 13°56'0"E	GAB	MODIFY	ND	H	37	BC	4	0		
122023842		MRC	97.2	TARFAYA	27°56'36"N 12°54'44"W	MRC	MODIFY	D	V	42	BC	4	45	E	
122007276		SEN	97.2	Velingara	13°9'undefined"N 14°6'undefined"W	SEN	MODIFY	ND	H	30	BC	4	61	GUI, MLI, MTN	
122007366		SEN	97.2	Oussouye	12°30'undefined"N 16°33'undefined"W	SEN	MODIFY	ND	H	30	BC	4	71		
122007522	SEN_T01_1100176	SEN	97.2	KOLDA	12°54'0"N 14°59'0"W	SEN	MODIFY	ND	V	27	BC	4	85	GMB, MLI, MTN	
122011833		GAB	97.3	MBIGOU	2°0'0"S 12°0'0"E	GAB	MODIFY	ND	V	33	BC	4	101		
122007538	SEN_T01_1100193	SEN	97.3	KOUSSANAR	13°53'0"N 14°5'0"W	SEN	MODIFY	ND	V	27	BC	4	60		
122007660	SEN_T01_1100339	SEN	97.3	TOUBACOUTA	13°46'0"N 16°28'0"W	SEN	MODIFY	ND	V	27	BC	4	71		
122011923		GAB	97.4	FOUGAMOU	1°20'0"S 10°30'0"E	GAB	MODIFY	ND	V	37	BC	4	125		
122011933		GAB	97.4	LIBREVILLE	0°25'0"N 9°28'0"E	GAB	MODIFY	ND	H	40	BC	4	171		
122007433	SEN_T01_1100066_2	SEN	97.4	BIGNONA	12°49'0"N 16°14'0"W	SEN	MODIFY	ND	V	27	BC	4	45	GMB	
122007467	SEN_T01_1100109	SEN	97.4	DODJI	15°32'0"N 14°56'0"W	SEN	MODIFY	ND	V	27	BC	4	55	GMB, MLI, MTN	
121009141		TUN	97.4	MDHILA	34°17'9"N 8°44'42"E	TUN	ADD	ND	V	31	BC	4	139	ALG	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122011955		GAB	97.6	LEKONI	1°35'0"S 14°14'0"E	GAB	MODIFY	ND	H	33	BC	4	74		
121103938	G20SKR976	LVA	97.6	SKRUNDA	56°40'52"N 22°1'29"E	LVA	ADD	ND	V	20	BC	4	71	BLR, EST, FIN, LTU, POL, RUS, S	
121087884	MDAbc041304	MDA	97.6	FALESTI RN	47°34'30"N 27°42'33"E	MDA	ADD	D	V	17	BC	4	116	BLR, BUL, HNG, POL, ROU, SVK, UKR	
122007516	SEN_T01_1100170	SEN	97.6	KEUR MADIABEL	13°50'0"N 16°3'0"W	SEN	MODIFY	ND	V	27	BC	4	61		
122007683	T010509063	SEN	97.6	TOUBA	13°58'0"N 15°50'0"W	SEN	MODIFY	ND	V	30	BC	3	58	GNB, GUI, MLI, MTN	
122007413	SEN_T01_1100037	SEN	97.7	KEDOUGOU	12°33'57"N 12°10'29"W	SEN	MODIFY	D	V	27	BC	4	151		
122007514	SEN_T01_1100166	SEN	97.7	KEDOUGOU	12°32'0"N 12°11'0"W	SEN	MODIFY	ND	V	27	BC	4	70		
122007563	SEN_T01_1100223	SEN	97.7	MEDINA YORO FOULAH	13°18'0"N 14°43'0"W	SEN	MODIFY	ND	V	27	BC	4	46		
122007579	SEN_T01_1100240	SEN	97.7	NIAHENE	14°1'0"N 15°11'0"W	SEN	MODIFY	ND	V	27	BC	4	54	GMB, MLI, MTN	
122007691	t01060906t10	SEN	97.7	THIES	14°46'0"N 16°57'0"W	SEN	MODIFY	ND	V	30	BC	3	110	GNB, GUI, MLI, MTN	
122011901		GAB	97.8	LAMBARENE	0°40'0"S 10°0'0"E	GAB	MODIFY	ND	V	37	BC	4	99		
122007606	SEN_T01_1100278	SEN	97.8	SAGATTA DJOLOOF	15°13'0"N 15°33'0"W	SEN	MODIFY	ND	V	27	BC	4	61	GMB, MLI, MTN	
122008089		SEN	97.8	Rufisque	14°43'undefined"N 17°16'undefined"W	SEN	MODIFY	ND	H	27	BC	4	50	GMB	
122007330		SEN	97.9	Saint Louis	16°0'undefined"N 16°29'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		
122011855		GAB	98	MOUILA	1°51'0"S 11°2'0"E	GAB	MODIFY	ND	H	37	BC	4	98		
122007540	SEN_T01_1100195	SEN	98	KOUSSANAR	13°53'0"N 14°5'0"W	SEN	MODIFY	ND	V	27	BC	4	60		
122007647	SEN_T01_1100325	SEN	98	THIES VILLE	14°46'0"N 16°57'0"W	SEN	MODIFY	ND	V	27	BC	4	110	GMB, MLI, MTN	
122011799		GAB	98.1	KANGO	0°11'0"N 10°5'0"E	GAB	MODIFY	ND	H	37	BC	4	120		
122011844		GAB	98.2	MINA	0°2'0"N 13°1'0"E	GAB	MODIFY	ND	H	33	BC	4	73		
122007283		SEN	98.2	Linguere	15°24'undefined"N 15°7'undefined"W	SEN	MODIFY	ND	H	30	BC	4	69		
122007376		SEN	98.2	Ziguinchor	12°35'undefined"N 16°15'undefined"W	SEN	MODIFY	ND	H	30	BC	4	52		
122007458	SEN_T01_1100098	SEN	98.2	DIAOBE	12°55'0"N 14°9'0"W	SEN	MODIFY	ND	V	27	BC	4	75		
122011861		GAB	98.4	NDJOLE	0°11'0"S 10°44'0"E	GAB	MODIFY	ND	H	33	BC	4	66		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007267		SEN	98.4	Nioro	13°45'undefined"N 15°47'undefined"W	SEN	MODIFY	ND	H	30	BC	4	52		
122011887		GAB	98.5	MANDJI	1°45'0"S 10°0'0"E	GAB	MODIFY	ND	V	33	BC	4	147		
122011943		GAB	98.5	NDENDE	2°30'0"S 11°25'0"E	GAB	MODIFY	ND	V	33	BC	4	177		
122023806		MRC	98.5	SOUK TNINE	33°4'18"N 6°42'9"W	MRC	MODIFY	ND	V	27	BC	4	208		
122007468	SEN_T01_1100110	SEN	98.5	DODJI	15°32'0"N 14°56'0"W	SEN	MODIFY	ND	V	27	BC	4	55	GMB, MLI, MTN	
122007553	SEN_T01_1100210	SEN	98.5	MAMPATIM	12°53'0"N 14°20'0"W	SEN	MODIFY	ND	V	27	BC	4	64		
122007602	SEN_T01_1100267	SEN	98.5	RAO	15°54'0"N 16°23'0"W	SEN	MODIFY	ND	V	27	BC	4	59	GMB, MLI, MTN	
122007478	SEN_T01_1100120	SEN	98.6	GABOU	14°42'0"N 12°24'0"W	SEN	MODIFY	ND	V	27	BC	4	70	GMB, MLI, MTN	
122011930		GAB	98.7	KOULAMOUTOU	1°0'0"S 12°30'0"E	GAB	MODIFY	ND	V	37	BC	4	93		
122007294		SEN	98.7	Louga	15°38'undefined"N 16°13'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		
122007316		SEN	98.7	Podor	16°38'undefined"N 14°58'undefined"W	SEN	MODIFY	ND	H	30	BC	4	51		
122011878		GAB	98.8	OYEM	1°40'0"N 11°36'0"E	GAB	MODIFY	ND	H	37	BC	4	86		
121103929	G99VMR988	LVA	98.8	VALMIERA	57°31'37"N 25°23'12"E	LVA	MODIFY	D	V	43	BC	4	180	EST, FIN	
122007519	SEN_T01_1100173_2	SEN	98.8	KHOMBOLE	14°46'0"N 16°41'0"W	SEN	MODIFY	ND	V	28	BC	4	52	MTN	
122007669	SEN_T01_1100348	SEN	98.8	WACK NGOUNA	13°45'0"N 16°4'0"W	SEN	MODIFY	ND	V	30	BC	4	60		
122007445	SEN_T01_1100079	SEN	98.9	COLOBANE	14°39'0"N 15°42'0"W	SEN	MODIFY	ND	V	27	BC	4	60	GMB, MLI, MTN	
122007284		SEN	99	Linguere	15°24'undefined"N 15°7'undefined"W	SEN	MODIFY	ND	H	30	BC	4	69		
122008129		SEN	99	Richard Toll	16°28'undefined"N 15°41'undefined"W	SEN	MODIFY	ND	H	25	BC	4	34	MTN	
122011828		GAB	99.1	MAKOKOU	0°34'0"N 12°50'0"E	GAB	MODIFY	ND	H	40	BC	4	56		
122011873		GAB	99.1	OMBOUE	1°35'0"S 9°16'0"E	GAB	MODIFY	ND	H	33	BC	4	71		
122007581	SEN_T01_1100242	SEN	99.1	NIORO DU RIP	13°45'0"N 15°47'0"W	SEN	MODIFY	ND	V	27	BC	4	52	GMB, MLI, MTN	
122011788		GAB	99.2	ETEKE	1°26'0"S 11°57'0"E	GAB	MODIFY	ND	H	33	BC	4	103		
122023705		MRC	99.2	MY DRISS ZERHOUN	34°3'15"N 5°31'15"W	MRC	MODIFY	ND	V	23	BC	4	250		
122011782		GAB	99.3	ESSONE	0°40'0"N 11°13'0"E	GAB	MODIFY	ND	H	50	BC	4	99		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007258		SEN	99.3	Sokone	13°53'undefined"N 16°23'undefined"W	SEN	MODIFY	ND	H	30	BC	4	49		
122007498	SEN_T01_1100146	SEN	99.3	KAOLACK	14°7'0"N 16°4'0"W	SEN	MODIFY	ND	V	27	BC	4	49	GMB, MLI, MTN	
122007568	SEN_T01_1100228	SEN	99.4	NAMAREL	14°42'0"N 16°31'0"W	SEN	MODIFY	ND	V	27	BC	4	56	GMB, MLI, MTN	
122008106		SEN	99.4	Linguere	15°24'undefined"N 15°7'undefined"W	SEN	MODIFY	ND	H	25	BC	4	49	MTN	
122011794		GAB	99.5	FRANCEVILLE	1°36'0"S 13°33'0"E	GAB	MODIFY	ND	H	40	BC	4	101		
122011822		GAB	99.5	LIBREVILLE	0°25'0"N 9°28'0"E	GAB	MODIFY	ND	H	40	BC	4	121		
122011776		GAB	99.6	BOOUE	0°1'0"S 11°56'0"E	GAB	MODIFY	ND	H	33	BC	4	153		
122011958		GAB	99.6	LEBAMBA	2°9'0"S 11°32'0"E	GAB	MODIFY	ND	H	33	BC	4	176		
122007451	SEN_T01_1100087	SEN	99.6	DAGANA	16°30'0"N 15°30'0"W	SEN	MODIFY	ND	V	27	BC	4	59	GMB, MLI, MTN	
122007506	SEN_T01_1100155	SEN	99.6	KEBEMER	15°22'0"N 16°27'0"W	SEN	MODIFY	ND	V	27	BC	4	53	GMB, MLI, MTN	
122007264		SEN	99.7	Kaolack	14°10'undefined"N 16°7'undefined"W	SEN	MODIFY	ND	H	30	BC	4	55		
122007303		SEN	99.7	Ranerou	15°18'undefined"N 13°57'undefined"W	SEN	MODIFY	ND	H	30	BC	4	55		
122007381		SEN	99.7	Diouloulou	13°2'undefined"N 16°36'undefined"W	SEN	MODIFY	ND	H	30	BC	4	50		
122008133		SEN	99.7	Koumpentoum	13°59'undefined"N 14°34'undefined"W	SEN	MODIFY	ND	H	27	BC	4	48	GNB	
122011805		GAB	99.8	LAMBARENE	0°12'0"S 10°13'0"E	GAB	MODIFY	ND	H	37	BC	4	115		
122011912		GAB	99.8	TCHIBANGA	2°45'0"S 10°50'0"E	GAB	MODIFY	ND	V	37	BC	4	102		
122023633		MRC	99.8	KAF EL GHAR	34°32'11"N 4°16'32"W	MRC	MODIFY	ND	V	27	BC	4	683	E	
121087885	MDAbc040756	MDA	99.9	CAUSENI CRT	46°38'21"N 29°25'40"E	MDA	MODIFY	ND	V	35	BC	4	155	BUL, ROU, UKR	
122011849		GAB	100	MINKEBE	1°51'0"N 12°46'0"E	GAB	MODIFY	ND	H	33	BC	4	54		
122011882		GAB	100	PT GENTIL	0°41'0"S 8°45'0"E	GAB	MODIFY	ND	H	37	BC	4	64		
122007295		SEN	100	Louga	15°38'undefined"N 16°13'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		
122007317		SEN	100	Podor	16°38'undefined"N 14°58'undefined"W	SEN	MODIFY	ND	H	30	BC	4	51		
122007560	SEN_T01_1100220	SEN	100	MBOUR	14°25'0"N 16°58'0"W	SEN	MODIFY	ND	V	27	BC	4	64	GMB, MLI, MTN	
122011920		GAB	100.1	BITAM	2°0'0"N 11°30'0"E	GAB	MODIFY	D	V	37	BC	4	57		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121103931	G03VMR001	LVA	100.1	VALMIERA	57°31'37"N 25°23'12"E	LVA	MODIFY	D	V	29.8	BC	4	147	BLR, EST, FIN, LTU, RUS, S	
121108963	RUS21101417BC	RUS	100.1	YUZHNO SAKHALINSK	46°56'59"N 142°45'2"E	RUS	ADD	ND	V	33	BC	4	188		
122011893		GAB	100.2	TCHIBANGA	2°51'0"S 11°3'0"E	GAB	MODIFY	ND	H	37	BC	4	177		
122023430		MRC	100.2	ABTEH	27°54'11"N 11°26'56"W	MRC	MODIFY	ND	V	23	BC	4	43		
122007306		SEN	100.2	Matam	15°40'undefined"N 13°15'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		
122007414	SEN_T01_1100038	SEN	100.2	KOLDA	12°52'30"N 14°54'58"W	SEN	MODIFY	D	V	27	BC	4	196		
122007651	SEN_T01_1100330_2	SEN	100.2	TOUBA MBACKE	14°48'0"N 15°55'0"W	SEN	MODIFY	ND	V	27	BC	4	69	GMB	
122023536		MRC	100.3	CASABLANCA	33°35'47"N 7°36'43"W	MRC	MODIFY	ND	V	42	BC	4	73	E, POR	
122007453	SEN_T01_1100089	SEN	100.3	DAGANA	16°30'0"N 15°30'0"W	SEN	MODIFY	ND	V	27	BC	4	59	GMB, MLI, MTN	
122007507	SEN_T01_1100156	SEN	100.3	KEBEMER	15°22'0"N 16°27'0"W	SEN	MODIFY	ND	V	27	BC	4	53	GMB, MLI, MTN	
122007626	SEN_T01_1100303	SEN	100.3	SOKONE	13°53'0"N 16°23'0"W	SEN	MODIFY	ND	V	27	BC	4	49		
119082886	084038204	BLR	100.4	SLOBODA	51°52'26"N 27°56'19"E	BLR	MODIFY	ND	H	37	BC	4	117	CZE, LTU, LVA, MDA, POL, ROU, RUS, SVK, UKR	
122011924		GAB	100.4	FOUGAMOU	1°20'0"S 10°30'0"E	GAB	MODIFY	ND	V	33	BC	4	125		
122007503	SEN_T01_1100152	SEN	100.4	KAOLACK	14°10'0"N 16°7'0"W	SEN	MODIFY	ND	V	27	BC	4	55		
121015323		TUN	100.4	REJIM MAATOUG	33°20'0"N 8°1'0"E	TUN	ADD	D	V	28	BC	4	55	ALG, I, LBY	
122011934		GAB	100.5	LIBREVILLE	0°25'0"N 9°28'0"E	GAB	MODIFY	ND	H	40	BC	4	171		
121108964	RUS21101418BC	RUS	100.5	YUZHNO SAKHALINSK	46°56'59"N 142°45'2"E	RUS	ADD	ND	V	33	BC	4	188		
122007280		SEN	100.5	Medina Gounas	13°8'undefined"N 13°46'undefined"W	SEN	MODIFY	ND	H	30	BC	4	50	GUI, MLI, MTN	
122007307		SEN	100.5	Matam	15°40'undefined"N 13°15'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		
122007341		SEN	100.5	Tamba	13°47'undefined"N 13°41'undefined"W	SEN	MODIFY	ND	H	30	BC	4	66		
122007382		SEN	100.5	Goudomp	12°32'undefined"N 15°57'undefined"W	SEN	MODIFY	ND	H	30	BC	4	51		
122023672		MRC	100.6	LAMSID	26°32'20"N 13°50'4"W	MRC	MODIFY	ND	V	30	BC	4	90	E	
122007411	SEN_T01_1100033	SEN	100.6	PODOR	16°38'30"N 14°57'14"W	SEN	MODIFY	D	V	27	BC	4	91	GMB, MLI, MTN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007594	SEN_T01_1100259	SEN	100.6	PODOR	16°38'0"N 14°58'0"W	SEN	MODIFY	ND	V	27	BC	4	51	GMB, MLI, MTN	
122007643	SEN_T01_1100321	SEN	100.6	THIES	14°46'0"N 16°57'0"W	SEN	MODIFY	ND	V	27	BC	4	110	GMB, MLI, MTN	
122007659	SEN_T01_1100338	SEN	100.6	TOUBA MBACKE	14°48'0"N 15°55'0"W	SEN	MODIFY	ND	V	30	BC	4	69	GMB, MLI, MTN	
120089355	FM/1722/2019/0001	UZB	100.6	Bogi Bola	38°36'56"N 67°43'1"E	UZB	ADD	ND	V	12	BC	4	596		
122011839		GAB	100.7	MEKAMBO	1°0'0"N 13°56'0"E	GAB	MODIFY	ND	H	33	BC	4	60		
122011898		GAB	100.8	KOULAMOUTOU	1°0'0"S 12°30'0"E	GAB	MODIFY	ND	V	37	BC	4	68		
122011834		GAB	100.9	MEDOUNEU	1°0'0"N 10°15'0"E	GAB	MODIFY	ND	V	37	BC	4	168		
122007662	SEN_T01_1100341	SEN	100.9	VELINGARA	13°9'0"N 14°6'0"W	SEN	MODIFY	ND	V	30	BC	4	61		
119082895	084038177	BLR	101	SINKEVICHI	52°13'5"N 27°15'29"E	BLR	MODIFY	ND	H	35	BC	4	157	CZE, LTU, LVA, MDA, POL, ROU, RUS, SVK, UKR	
122011941		GAB	101	MANDJI	1°45'0"S 10°0'0"E	GAB	MODIFY	ND	V	33	BC	4	122		
122023826		MRC	101	TANGER	35°46'53"N 5°48'54"W	MRC	MODIFY	ND	V	22	BC	4	85	E	
122007491	SEN_T01_1100138	SEN	101	KAFFRINE	14°6'0"N 15°33'0"W	SEN	MODIFY	ND	V	27	BC	4	61	GMB, MLI, MTN	
120089416	FM/1722/2019/0062	UZB	101	Machay	38°20'21"N 67°38'5"E	UZB	ADD	ND	V	24	BC	4	840		
120089454	FM/1730/2019/0002	UZB	101	Chimeon	40°15'42"N 71°32'14"E	UZB	ADD	ND	V	12.5	BC	4	186		
122011956		GAB	101.1	LEKONI	1°35'0"S 14°14'0"E	GAB	MODIFY	ND	H	33	BC	4	74		
122007515	SEN_T01_1100169	SEN	101.1	KEUR MADIABEL	13°50'0"N 16°3'0"W	SEN	MODIFY	ND	V	27	BC	4	61		
121009154		TUN	101.1	METLAOUI	34°17'55"N 8°22'37"E	TUN	ADD	ND	V	31	BC	4	154	ALG	
119082896	084038153	BLR	101.2	RAKITNITSA	52°8'17"N 23°58'58"E	BLR	MODIFY	ND	H	43	BC	4	210	CZE, HNG, LTU, LVA, MDA, POL, ROU, RUS, SVK, UKR	
121103933	G20ALU013	LVA	101.3	ALUKSNE	57°24'26"N 27°4'46"E	LVA	ADD	D	V	25	BC	4	136	BLR, EST, FIN, LTU, POL, RUS, S	
122011856		GAB	101.5	MOUILA	1°51'0"S 11°2'0"E	GAB	MODIFY	ND	H	37	BC	4	98		
122007469	SEN_T01_1100111	SEN	101.5	DODJI	15°32'0"N 14°56'0"W	SEN	MODIFY	ND	V	27	BC	4	55	GMB, MLI, MTN	
122011800		GAB	101.6	KANGO	0°11'0"N 10°5'0"E	GAB	MODIFY	ND	H	37	BC	4	120		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007667	SEN_T01_1100346	SEN	101.6	WACK NGOUNA	13°45'0"N 16°4'0"W	SEN	MODIFY	ND	V	30	BC	4	60	GMB, MLI, MTN	
122011845		GAB	101.7	MINA	0°2'0"N 13°1'0"E	GAB	MODIFY	ND	H	37	BC	4	93		
122007653	SEN_T01_1100332_2	SEN	101.7	TOUBA MBACKE	14°48'0"N 15°55'0"W	SEN	MODIFY	ND	V	27	BC	4	69	MTN	
122007671	SEN_T01_1100350	SEN	101.7	ZIGUINCHOR VILLE	12°35'0"N 16°15'0"W	SEN	MODIFY	ND	V	27	BC	4	52	GMB, MLI, MTN	
122008098		SEN	101.8	Kaffrine	14°6'undefined"N 15°33'undefined"W	SEN	MODIFY	ND	H	25	BC	4	51	GMB	
122011862		GAB	101.9	NDJOLE	0°11'0"S 10°44'0"E	GAB	MODIFY	ND	H	33	BC	4	66		
121069443	A18A2906B	AUT	102	MELK 2	48°12'22"N 15°21'33"E	AUT	ADD	D	H	17.8	BC	4	63		
122011888		GAB	102	SETTE CAMA	2°31'0"S 9°45'0"E	GAB	MODIFY	ND	H	33	BC	4	75		
122011915		GAB	102	MOANDA	1°6'0"S 13°20'0"E	GAB	MODIFY	ND	V	37	BC	4	125		
122023634		MRC	102	KAF EL GHAR	34°32'11"N 4°16'32"W	MRC	MODIFY	ND	V	27	BC	4	683	E	
122023822		MRC	102	TAN TAN	28°25'45"N 11°6'17"W	MRC	MODIFY	D	V	42	BC	4	110	E	
122007375		SEN	102	Ziguinchor	12°35'undefined"N 16°15'undefined"W	SEN	MODIFY	ND	H	30	BC	4	52		
122007407	SEN_T01_1100026_2	SEN	102	PODOR	16°5'56"N 13°56'48"W	SEN	MODIFY	ND	V	27	BC	4	51	GMB	
122007410	SEN_T01_1100032	SEN	102	NDIOUM	16°30'0"N 14°39'0"W	SEN	MODIFY	D	V	27	BC	4	51	GMB, MLI, MTN	
122007596	SEN_T01_1100261	SEN	102	PODOR	16°38'0"N 14°58'0"W	SEN	MODIFY	ND	V	27	BC	4	51	MTN	
120089386	FM/1722/2019/0032	UZB	102.1	Uchkizil	37°21'23"N 67°11'54"E	UZB	ADD	ND	V	23.5	BC	4	188		
122007318		SEN	102.2	Podor	16°38'undefined"N 14°58'undefined"W	SEN	MODIFY	ND	H	30	BC	4	51		
122007421	SEN_T01_1100051	SEN	102.2	THIES VILLE	14°47'45"N 16°59'39"W	SEN	MODIFY	D	V	27	BC	4	134	GMB, MLI, MTN	
122007644	SEN_T01_1100322	SEN	102.2	THIES	14°46'0"N 16°57'0"W	SEN	MODIFY	ND	V	27	BC	4	110	GMB, MLI, MTN	
122011879		GAB	102.3	OYEM	1°40'0"N 11°36'0"E	GAB	MODIFY	ND	H	37	BC	4	86		
122007481	SEN_T01_1100127	SEN	102.3	GOUDIRY	14°11'0"N 12°42'0"W	SEN	MODIFY	ND	V	27	BC	4	57		
122011811		GAB	102.4	LASTOURVILLE	0°49'0"S 12°42'0"E	GAB	MODIFY	ND	H	33	BC	4	47		
122007394	SEN_T01_1100009	SEN	102.4	KAFFRINE	14°7'0"N 15°33'0"W	SEN	MODIFY	ND	V	27	BC	4	27	GMB, MLI, MTN	
122007399	SEN_T01_1100018	SEN	102.4	VELINGARA	13°8'48"N 14°6'17"W	SEN	MODIFY	D	V	27	BC	4	48		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007487	SEN_T01_1100134	SEN	102.4	KAFFRINE	14°6'0"N 15°33'0"W	SEN	MODIFY	ND	V	27	BC	4	61	GMB, MLI, MTN	
122007664	SEN_T01_1100343	SEN	102.4	VELINGARA	13°9'0"N 14°6'0"W	SEN	MODIFY	ND	V	30	BC	4	61		
122007473	SEN_T01_1100115	SEN	102.5	FATICK	14°20'0"N 16°25'0"W	SEN	MODIFY	ND	V	27	BC	4	57	GMB, MLI, MTN	
122007641	SEN_T01_1100319	SEN	102.5	THIES	14°46'0"N 16°57'0"W	SEN	MODIFY	ND	V	27	BC	4	110	GMB, MLI, MTN	
122011829		GAB	102.6	MAKOKOU	0°34'0"N 12°50'0"E	GAB	MODIFY	ND	H	40	BC	4	56		
122007436	SEN_T01_1100069	SEN	102.6	BIRKELANE	14°8'0"N 15°45'0"W	SEN	MODIFY	ND	V	27	BC	4	53	GMB, MLI, MTN	
122008088		SEN	102.6	Pikine	14°45'undefined"N 17°26'undefined"W	SEN	MODIFY	ND	H	27	BC	4	38	GMB	
122011789		GAB	102.7	ETEKE	1°26'0"S 11°57'0"E	GAB	MODIFY	ND	H	33	BC	4	103		
122007462	SEN_T01_1100102	SEN	102.7	DIOULOULOU	13°3'0"N 16°36'0"W	SEN	MODIFY	ND	V	27	BC	4	59	GMB, MLI, MTN	
122007490	SEN_T01_1100137_2	SEN	102.7	KAFFRINE	14°6'0"N 15°33'0"W	SEN	MODIFY	ND	V	27	BC	4	61	MTN	
122011783		GAB	102.8	MEDOUNEU	1°0'0"N 10°15'0"E	GAB	MODIFY	ND	V	33	BC	4	148		
122007396	SEN_T01_1100013_2	SEN	102.8	LINGUERE	16°30'0"N 14°39'0"W	SEN	MODIFY	ND	V	27	BC	4	38	MTN	
122007546	SEN_T01_1100201_2	SEN	102.8	LINGUERE	15°24'0"N 15°7'0"W	SEN	MODIFY	ND	V	27	BC	4	69	MTN	
122007558	SEN_T01_1100218_2	SEN	102.8	MBOUR	14°25'0"N 16°57'0"W	SEN	MODIFY	ND	V	27	BC	4	66	MTN	
119082887	084038205	BLR	102.9	SLOBODA	51°52'26"N 27°56'19"E	BLR	MODIFY	ND	H	37	BC	4	117	CZE, LTU, LVA, MDA, POL, ROU, RUS, SVK, UKR	
121103934	G20ALU029	LVA	102.9	ALUKSNE	57°24'26"N 27°4'46"E	LVA	ADD	D	V	25	BC	4	136	BLR, EST, FIN, LTU, POL, RUS, S	
122007389	SEN_T01_1100003_2	SEN	102.9	DAKAR IMM KEBE	14°40'7"N 17°26'24"W	SEN	MODIFY	ND	V	27	BC	4	93	MTN	
122007663	SEN_T01_1100342	SEN	102.9	VELINGARA	13°9'0"N 14°6'0"W	SEN	MODIFY	ND	V	30	BC	4	61		
122011795		GAB	103	FRANCEVILLE	1°36'0"S 13°33'0"E	GAB	MODIFY	ND	H	40	BC	4	121		
122011823		GAB	103	LIBREVILLE	0°25'0"N 9°28'0"E	GAB	MODIFY	ND	H	40	BC	4	121		
121103930	G05REZ030	LVA	103	REZEKNE	56°31'16"N 27°25'17"E	LVA	MODIFY	D	V	32.5	BC	4	140	BLR, EST, FIN, LTU, POL, RUS, S	
121009148		TUN	103	REGIM MAATOUG	33°19'4"N 8°2'8"E	TUN	ADD	ND	V	31	BC	4	63	ALG	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
120089228	FM/1710/2019/0029	UZB	103	Duoba	38°32'28"N 66°52'8"E	UZB	ADD	ND	V	12	BC	4	394		
120089239	FM/1710/2019/0040	UZB	103	Tarkapchigay	38°7'14"N 66°37'2"E	UZB	ADD	ND	V	12	BC	4	175		
120089361	FM/1722/2019/0007	UZB	103	Shoxtut	38°23'22"N 67°24'1"E	UZB	ADD	ND	V	12	BC	4	62		
122011777		GAB	103.1	BOOUE	0°1'0"S 11°56'0"E	GAB	MODIFY	ND	H	33	BC	4	153		
122023877		MRC	103.1	TIZNIT	29°41'7"N 9°43'48"W	MRC	MODIFY	ND	V	42	BC	4	143	POR	
122007446	SEN_T01_1100080	SEN	103.1	COLOBANE	14°39'0"N 15°42'0"W	SEN	MODIFY	ND	V	27	BC	4	60	GMB, MLI, MTN	
122011959		GAB	103.2	LEBAMBA	2°9'0"S 11°32'0"E	GAB	MODIFY	ND	H	33	BC	4	176		
122023431		MRC	103.2	ABTEH	27°54'11"N 11°26'56"W	MRC	MODIFY	ND	V	23	BC	4	43		
122007265		SEN	103.2	Kaolack	14°10'undefined"N 16°7'undefined"W	SEN	MODIFY	ND	H	30	BC	4	55		
122007509	SEN_T01_1100159	SEN	103.2	KEDOUGOU	12°32'0"N 12°11'0"W	SEN	MODIFY	ND	V	27	BC	4	70		
122011806		GAB	103.3	LAMBARENE	0°12'0"S 10°13'0"E	GAB	MODIFY	ND	H	37	BC	4	115		
122023706		MRC	103.3	MY DRISS ZERHOUN	34°3'15"N 5°31'15"W	MRC	MODIFY	ND	V	23	BC	4	250		
122007561	SEN_T01_1100221	SEN	103.3	MBOUR	14°24'0"N 16°57'0"W	SEN	MODIFY	ND	V	27	BC	4	58	GMB, MLI, MTN	
122007573	SEN_T01_1100234_2	SEN	103.3	NDIOUM	16°30'0"N 14°39'0"W	SEN	MODIFY	D	V	27	BC	4	64	MTN	
122011899		GAB	103.4	KOULAMOUTOU	1°0'0"S 12°30'0"E	GAB	MODIFY	ND	V	37	BC	4	68		
122007378		SEN	103.4	Ziguinchor	12°35'undefined"N 16°15'undefined"W	SEN	MODIFY	ND	H	30	BC	4	52		
120089145	FM/1703/2019/0003	UZB	103.4	Andijan	40°49'4"N 72°38'9"E	UZB	ADD	ND	V	12.5	BC	4	76		
120089148	FM/1703/2019/0006	UZB	103.4	Teshiktash	40°51'45"N 72°34'26"E	UZB	ADD	ND	V	12	BC	4	65		
120089150	FM/1703/2019/0008	UZB	103.4	Imamata	40°32'53"N 72°36'49"E	UZB	ADD	ND	V	12	BC	4	326		
120089179	FM/1708/2019/0010	UZB	103.4	Okkurgan	39°43'0"N 67°58'0"E	UZB	ADD	ND	V	12	BC	4	186		
120089193	FM/1708/2019/0024	UZB	103.4	Garasha	40°22'0"N 66°55'0"E	UZB	ADD	ND	V	12	BC	4	218		
120089201	FM/1710/2019/0001	UZB	103.4	Beshbek	39°0'48"N 67°13'20"E	UZB	ADD	ND	V	12	BC	4	179		
120089203	FM/1710/2019/0003	UZB	103.4	Kul	39°6'57"N 67°30'56"E	UZB	ADD	ND	V	12	BC	4	194		
120089204	FM/1710/2019/0004	UZB	103.4	Shahshar	38°37'0"N 67°9'40"E	UZB	ADD	ND	V	12	BC	4	93		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
120089206	FM/1710/2019/0006	UZB	103.4	Kurisay	39°21'3"N 66°43'10"E	UZB	ADD	ND	V	12	BC	4	154		
120089207	FM/1710/2019/0007	UZB	103.4	Yangi Kishlak	38°33'13"N 66°54'55"E	UZB	ADD	ND	V	12	BC	4	363		
120089211	FM/1710/2019/0011	UZB	103.4	Chashtepa	38°34'5"N 66°37'14"E	UZB	ADD	ND	V	12	BC	4	77		
120089215	FM/1710/2019/0015	UZB	103.4	Tulakul	39°20'53"N 66°37'4"E	UZB	ADD	ND	V	12	BC	4	107		
120089216	FM/1710/2019/0016	UZB	103.4	Matman	39°12'57"N 67°18'5"E	UZB	ADD	ND	V	12	BC	4	257		
120089217	FM/1710/2019/0017	UZB	103.4	Gilan	39°4'34"N 67°27'39"E	UZB	ADD	ND	V	12	BC	4	205		
120089218	FM/1710/2019/0018	UZB	103.4	Karankul	38°37'59"N 67°1'35"E	UZB	ADD	ND	V	12	BC	4	21		
120089220	FM/1710/2019/0020	UZB	103.4	Mingkuchar	39°5'18"N 67°17'14"E	UZB	ADD	ND	V	12	BC	4	366		
120089221	FM/1710/2019/0021	UZB	103.4	Kuruksay	38°25'3"N 66°44'15"E	UZB	ADD	ND	V	12	BC	4	268		
120089222	FM/1710/2019/0022	UZB	103.4	Chaygul	38°36'16"N 66°43'56"E	UZB	ADD	ND	V	12	BC	4	268		
120089223	FM/1710/2019/0023	UZB	103.4	Chaygul	38°44'37"N 66°40'23"E	UZB	ADD	ND	V	12	BC	4	218		
120089224	FM/1710/2019/0024	UZB	103.4	Shurxasan	38°54'10"N 67°12'12"E	UZB	ADD	ND	V	12	BC	4	372		
120089226	FM/1710/2019/0026	UZB	103.4	Gavhana	39°20'26"N 66°43'32"E	UZB	ADD	ND	V	12	BC	4	166		
120089230	FM/1710/2019/0031	UZB	103.4	Chakmazar	38°37'41"N 67°7'42"E	UZB	ADD	ND	V	12	BC	4	28		
120089231	FM/1710/2019/0032	UZB	103.4	Tutli	39°22'1"N 66°33'56"E	UZB	ADD	ND	V	12	BC	4	98		
120089232	FM/1710/2019/0033	UZB	103.4	Yakkaxana	39°3'59"N 67°20'1"E	UZB	ADD	ND	V	12	BC	4	58		
120089233	FM/1710/2019/0034	UZB	103.4	Almat	38°39'45"N 67°8'16"E	UZB	ADD	ND	V	12	BC	4	116		
120089234	FM/1710/2019/0035	UZB	103.4	Kizilsay	38°35'47"N 67°6'49"E	UZB	ADD	ND	V	12	BC	4	16		
120089235	FM/1710/2019/0036	UZB	103.4	Boykurgan	38°35'50"N 66°39'10"E	UZB	ADD	ND	V	12	BC	4	170	TJK, TKM	
120089236	FM/1710/2019/0037	UZB	103.4	Bakatu	38°25'7"N 66°45'37"E	UZB	ADD	ND	V	12	BC	4	216		
120089237	FM/1710/2019/0038	UZB	103.4	Yukori Ayakchi	39°17'29"N 66°44'56"E	UZB	ADD	ND	V	12	BC	4	94		
120089240	FM/1710/2019/0041	UZB	103.4	Denovbala	39°11'38"N 67°23'36"E	UZB	ADD	ND	V	12	BC	4	366	KGZ, TKM	
120089242	FM/1710/2019/0043	UZB	103.4	Kuga	38°25'33"N 66°47'34"E	UZB	ADD	ND	V	12	BC	4	237		
120089243	FM/1710/2019/0044	UZB	103.4	OLma	38°36'12"N 66°58'36"E	UZB	ADD	ND	V	12	BC	4	53		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
120089245	FM/1710/2019/0047	UZB	103.4	Taragay	39°23'51"N 66°43'12"E	UZB	ADD	ND	V	12	BC	4	266		
120089247	FM/1710/2019/0049	UZB	103.4	Chigatay	38°55'59"N 66°56'13"E	UZB	ADD	ND	V	12	BC	4	173		
120089248	FM/1710/2019/0050	UZB	103.4	Kurgandektor	38°55'21"N 67°12'50"E	UZB	ADD	ND	V	12	BC	4	151		
120089249	FM/1710/2019/0051	UZB	103.4	Shut	39°8'56"N 67°33'11"E	UZB	ADD	ND	V	12	BC	4	114		
120089250	FM/1710/2019/0052	UZB	103.4	Dukanxana	38°40'29"N 67°10'6"E	UZB	ADD	ND	V	12	BC	4	192		
120089251	FM/1710/2019/0053	UZB	103.4	Boshcharbog	38°26'11"N 67°2'41"E	UZB	ADD	ND	V	12	BC	4	221		
120089252	FM/1710/2019/0054	UZB	103.4	Akdaxana	38°6'2"N 66°35'11"E	UZB	ADD	ND	V	12	BC	4	147		
120089298	FM/1714/2019/0005	UZB	103.4	Mazar	41°2'0"N 70°43'0"E	UZB	ADD	ND	V	12	BC	4	309		
120089326	FM/1718/2019/0001	UZB	103.4	Pangat	40°10'0"N 66°37'0"E	UZB	ADD	ND	V	12	BC	4	115		
120089328	FM/1718/2019/0003	UZB	103.4	Sepki	39°39'0"N 65°59'0"E	UZB	ADD	ND	V	12	BC	4	113	TJK	
120089330	FM/1718/2019/0005	UZB	103.4	Kuvkalla	40°22'0"N 66°42'0"E	UZB	ADD	ND	V	12	BC	4	252		
120089332	FM/1718/2019/0007	UZB	103.4	Kizilalma	40°24'0"N 66°46'0"E	UZB	ADD	ND	V	12	BC	4	204		
120089338	FM/1718/2019/0013	UZB	103.4	Ingichka	40°6'0"N 66°1'0"E	UZB	ADD	ND	V	12	BC	4	47		
120089339	FM/1718/2019/0014	UZB	103.4	Karnab	40°18'0"N 66°30'0"E	UZB	ADD	ND	V	12	BC	4	114		
120089341	FM/1718/2019/0016	UZB	103.4	Djanbulak	40°5'0"N 66°14'0"E	UZB	ADD	ND	V	12	BC	4	80		
120089343	FM/1718/2019/0018	UZB	103.4	Navkat	40°18'0"N 66°35'0"E	UZB	ADD	ND	V	12	BC	4	78	TJK	
120089357	FM/1722/2019/0003	UZB	103.4	Fangart	38°17'26"N 67°28'4"E	UZB	ADD	ND	V	12.5	BC	4	612		
120089358	FM/1722/2019/0004	UZB	103.4	Xudjaulkan	37°48'3"N 66°56'6"E	UZB	ADD	ND	V	12	BC	4	202		
120089359	FM/1722/2019/0005	UZB	103.4	Xonjizza	38°35'11"N 67°34'34"E	UZB	ADD	ND	V	12.6	BC	4	386		
120089360	FM/1722/2019/0006	UZB	103.4	Zarchob	38°30'47"N 67°51'5"E	UZB	ADD	ND	V	12.6	BC	4	71		
120089363	FM/1722/2019/0009	UZB	103.4	Choish	38°41'52"N 67°39'11"E	UZB	ADD	ND	V	12.6	BC	4	238		
120089364	FM/1722/2019/0010	UZB	103.4	Pushtivarak	38°43'22"N 67°42'1"E	UZB	ADD	ND	V	12.6	BC	4	386		
120089365	FM/1722/2019/0011	UZB	103.4	Xuja Asmin	38°37'34"N 67°35'12"E	UZB	ADD	ND	V	12.6	BC	4	318		
120089366	FM/1722/2019/0012	UZB	103.4	Kungiretterak	38°16'10"N 68°14'40"E	UZB	ADD	ND	V	12.6	BC	4	200	TJK	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
120089368	FM/1722/2019/0014	UZB	103.4	Kayroq	38°18'35"N 67°18'20"E	UZB	ADD	ND	V	12.6	BC	4	269		
120089370	FM/1722/2019/0016	UZB	103.4	Zoxona	38°36'27"N 67°46'25"E	UZB	ADD	ND	V	12.6	BC	4	474		
120089371	FM/1722/2019/0017	UZB	103.4	Malyand	38°36'56"N 67°43'1"E	UZB	ADD	ND	V	12.6	BC	4	595		
120089372	FM/1722/2019/0018	UZB	103.4	Panjob Pastki	37°59'51"N 66°55'14"E	UZB	ADD	ND	V	12.6	BC	4	146		
120089374	FM/1722/2019/0020	UZB	103.4	Chashma	38°33'26"N 68°3'14"E	UZB	ADD	ND	V	12.6	BC	4	203	TJK, TKM	
120089375	FM/1722/2019/0021	UZB	103.4	Gurut	38°34'31"N 67°42'56"E	UZB	ADD	ND	V	12.6	BC	4	420	TJK	
120089376	FM/1722/2019/0022	UZB	103.4	Yakkatol	38°26'14"N 67°27'51"E	UZB	ADD	ND	V	12.6	BC	4	116		
120089378	FM/1722/2019/0024	UZB	103.4	Nazari	38°22'32"N 67°21'33"E	UZB	ADD	ND	V	12.6	BC	4	732	TJK	
120089379	FM/1722/2019/0025	UZB	103.4	Ushar	38°23'59"N 67°41'54"E	UZB	ADD	ND	V	12.6	BC	4	540		
120089380	FM/1722/2019/0026	UZB	103.4	Daragiston	38°35'56"N 67°3'23"E	UZB	ADD	ND	V	12.6	BC	4	781	KAZ	
120089381	FM/1722/2019/0027	UZB	103.4	Pastki Nilu	38°28'58"N 67°42'6"E	UZB	ADD	ND	V	12.6	BC	4	117		
120089382	FM/1722/2019/0028	UZB	103.4	Yangi Tupalang	38°34'22"N 67°48'4"E	UZB	ADD	ND	V	12.6	BC	4	50		
120089383	FM/1722/2019/0029	UZB	103.4	Tutak	38°32'21"N 67°54'2"E	UZB	ADD	ND	V	12.6	BC	4	347		
120089384	FM/1722/2019/0030	UZB	103.4	Kichik Xonkon	38°2'4"N 66°44'19"E	UZB	ADD	ND	V	12.6	BC	4	204		
120089385	FM/1722/2019/0031	UZB	103.4	Xujaypok	38°15'16"N 67°31'2"E	UZB	ADD	ND	V	12.6	BC	4	96		
120089388	FM/1722/2019/0034	UZB	103.4	Xufar	38°32'27"N 67°43'47"E	UZB	ADD	ND	V	12.6	BC	4	796		
120089389	FM/1722/2019/0035	UZB	103.4	Bayvacha	38°17'3"N 68°12'40"E	UZB	ADD	ND	V	12.6	BC	4	146	TJK	
120089390	FM/1722/2019/0036	UZB	103.4	Allachapan	38°23'20"N 67°26'41"E	UZB	ADD	ND	V	12.6	BC	4	222		
120089392	FM/1722/2019/0038	UZB	103.4	Oksuv	38°17'59"N 67°33'25"E	UZB	ADD	ND	V	12.6	BC	4	489	TJK	
120089393	FM/1722/2019/0039	UZB	103.4	Xudjdiyak	38°21'30"N 67°0'27"E	UZB	ADD	ND	V	12.6	BC	4	181		
120089394	FM/1722/2019/0040	UZB	103.4	Sayrob	38°4'9"N 66°58'12"E	UZB	ADD	ND	V	12.6	BC	4	188		
120089396	FM/1722/2019/0042	UZB	103.4	Dexibodom	38°34'1"N 67°35'44"E	UZB	ADD	ND	V	12.6	BC	4	290		
120089397	FM/1722/2019/0043	UZB	103.4	Kenguzar	38°26'5"N 67°47'44"E	UZB	ADD	ND	V	12.6	BC	4	135		
120089399	FM/1722/2019/0045	UZB	103.4	Gurjak-2	37°49'50"N 66°49'59"E	UZB	ADD	ND	V	12.6	BC	4	210		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
120089400	FM/1722/2019/0046	UZB	103.4	Pozjur	38°26'31"N 67°41'55"E	UZB	ADD	ND	V	12.6	BC	4	644		
120089401	FM/1722/2019/0047	UZB	103.4	Poshxurt	37°42'0"N 66°46'0"E	UZB	ADD	ND	V	12.6	BC	4	203		
120089402	FM/1722/2019/0048	UZB	103.4	Kizilnavr	38°23'46"N 67°8'35"E	UZB	ADD	ND	V	12.6	BC	4	6		
120089403	FM/1722/2019/0049	UZB	103.4	Chukur Obshir	38°15'53"N 67°38'44"E	UZB	ADD	ND	V	12.6	BC	4	417		
120089404	FM/1722/2019/0050	UZB	103.4	Xatak	37°56'0"N 66°49'48"E	UZB	ADD	ND	V	12.6	BC	4	430		
120089405	FM/1722/2019/0051	UZB	103.4	Desurx	38°34'22"N 67°35'13"E	UZB	ADD	ND	V	12.6	BC	4	277		
120089406	FM/1722/2019/0052	UZB	103.4	Duoba	38°19'16"N 67°21'33"E	UZB	ADD	ND	V	12.6	BC	4	252	TJK	
120089407	FM/1722/2019/0053	UZB	103.4	Kengdala	38°27'52"N 67°11'12"E	UZB	ADD	ND	V	12.6	BC	4	139		
120089408	FM/1722/2019/0054	UZB	103.4	Yukori Nelu	38°30'35"N 67°43'14"E	UZB	ADD	ND	V	12.6	BC	4	333		
120089409	FM/1722/2019/0055	UZB	103.4	Panjob	38°1'34"N 66°51'4"E	UZB	ADD	ND	V	12.6	BC	4	169		
120089410	FM/1722/2019/0056	UZB	103.4	Turmush	38°11'21"N 68°23'49"E	UZB	ADD	ND	V	12.6	BC	4	39	TJK	
120089411	FM/1722/2019/0057	UZB	103.4	Xubon	38°31'30"N 67°35'39"E	UZB	ADD	ND	V	12.6	BC	4	156		
120089412	FM/1722/2019/0058	UZB	103.4	Pulxakim	38°9'7"N 67°22'10"E	UZB	ADD	ND	V	13.6	BC	4	169		
120089413	FM/1722/2019/0059	UZB	103.4	Gulistan	37°50'21"N 67°52'30"E	UZB	ADD	ND	V	12.6	BC	4	98		
120089414	FM/1722/2019/0060	UZB	103.4	Katta Xonkon	38°2'31"N 66°42'28"E	UZB	ADD	ND	V	12.6	BC	4	196		
120089415	FM/1722/2019/0061	UZB	103.4	Machay	38°20'24"N 67°5'6"E	UZB	ADD	ND	V	12.6	BC	4	-76		
120089428	FM/1727/2019/0008	UZB	103.4	Yangikurgan	41°7'10"N 70°5'37"E	UZB	ADD	ND	V	12.5	BC	4	258		
120089433	FM/1727/2019/0013	UZB	103.4	Koksaray	41°6'20"N 70°19'57"E	UZB	ADD	ND	V	12.5	BC	4	85	TJK	
120089438	FM/1727/2019/0018	UZB	103.4	Beshkul	41°9'3"N 70°24'22"E	UZB	ADD	ND	V	12.5	BC	4	214	TJK	
120089449	FM/1727/2019/0029	UZB	103.4	Karabau	41°1'39"N 70°2'51"E	UZB	ADD	ND	V	12.5	BC	4	156		
120089457	FM/1730/2019/0005	UZB	103.4	Malmut	40°0'18"N 71°10'58"E	UZB	ADD	ND	V	12.6	BC	4	208		
120089458	FM/1730/2019/0006	UZB	103.4	Shaximardan	39°59'25"N 71°48'18"E	UZB	ADD	ND	V	12.6	BC	4	109		
120089459	FM/1730/2019/0007	UZB	103.4	Shorsu	40°17'0"N 70°48'0"E	UZB	ADD	ND	V	12.6	BC	4	143		
120089463	FM/1730/2019/0011	UZB	103.4	Chashma	39°56'45"N 71°12'9"E	UZB	ADD	ND	V	12.6	BC	4	283		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
120089469	FM/1730/2019/0017	UZB	103.4	Lenbur	40°4'41"N 71°5'51"E	UZB	ADD	ND	V	12.6	BC	4	112		
120089470	FM/1730/2019/0018	UZB	103.4	Iordan	39°57'42"N 71°45'51"E	UZB	ADD	ND	V	12.6	BC	4	113		
122011850		GAB	103.5	MINKEBE	1°51'0"N 12°46'0"E	GAB	MODIFY	ND	H	33	BC	4	74		
122011883		GAB	103.5	PT GENTIL	0°41'0"S 8°45'0"E	GAB	MODIFY	ND	H	37	BC	4	64		
122007658	SEN_T01_1100337_2	SEN	103.5	TOUBA MBACKE	14°48'0"N 15°55'0"W	SEN	MODIFY	ND	V	25	BC	4	69	MTN	
122011868		GAB	103.6	OKONDJA	0°40'0"S 13°47'0"E	GAB	MODIFY	ND	H	33	BC	4	82		
122007502	SEN_T01_1100151	SEN	103.6	KAOLACK	14°10'0"N 16°7'0"W	SEN	MODIFY	ND	V	27	BC	4	55	GMB, MLI, MTN	
119082897	084038154	BLR	103.7	RAKITNITSA	52°8'17"N 23°58'58"E	BLR	MODIFY	ND	H	43	BC	4	200	CZE, HNG, LTU, LVA, MDA, POL, ROU, RUS, SVK, UKR	
122011894		GAB	103.7	TCHIBANGA	2°51'0"S 11°3'0"E	GAB	MODIFY	ND	H	37	BC	4	177		
120089294	FM/1714/2019/0001	UZB	103.7	Bogiston	41°18'43"N 71°50'50"E	UZB	ADD	ND	V	12	BC	4	108		
122007583	SEN_T01_1100244	SEN	103.8	NIORO DU RIP	13°45'0"N 15°47'0"W	SEN	MODIFY	ND	V	27	BC	4	52	GMB, MLI, MTN	
120089209	FM/1710/2019/0009	UZB	103.8	Lyangar	38°40'37"N 66°45'23"E	UZB	ADD	ND	V	12	BC	4	231		
120089246	FM/1710/2019/0048	UZB	103.8	Kon	38°35'50"N 66°51'27"E	UZB	ADD	ND	V	12	BC	4	184		
120089369	FM/1722/2019/0015	UZB	103.8	Dexibola	38°21'18"N 67°27'34"E	UZB	ADD	ND	V	12	BC	4	555		
120089387	FM/1722/2019/0033	UZB	103.8	Amanxana	38°12'27"N 67°20'33"E	UZB	ADD	ND	V	12	BC	4	275		
122007448	SEN_T01_1100082	SEN	103.9	DABO	12°52'0"N 14°28'0"W	SEN	MODIFY	ND	V	27	BC	4	70		
120089281	FM/1716/2019/0029	UZB	103.9	Ajrim	40°22'14"N 65°45'4"E	UZB	ADD	ND	V	12	BC	4	168		
122011935		GAB	104	LIBREVILLE	0°25'0"N 9°28'0"E	GAB	MODIFY	ND	H	40	BC	4	121		
122007569	SEN_T01_1100229	SEN	104	NDIAMACOUTA	13°18'0"N 15°38'0"W	SEN	MODIFY	ND	V	27	BC	4	58	GMB, MLI, MTN	
122008108		SEN	104	Kebemer	15°22'undefined"N 16°27'undefined"W	SEN	MODIFY	ND	H	27	BC	4	48		
122007434	SEN_T01_1100067	SEN	104.1	BIGNONA	12°49'0"N 16°14'0"W	SEN	MODIFY	ND	V	27	BC	4	45	GMB, MLI, MTN	
122007600	SEN_T01_1100265	SEN	104.1	RANEROU	15°18'0"N 13°57'0"W	SEN	MODIFY	ND	V	27	BC	4	55		
122007603	SEN_T01_1100268	SEN	104.1	RAO	15°54'0"N 16°23'0"W	SEN	MODIFY	ND	V	27	BC	4	59	GMB, MLI, MTN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122023878		MRC	104.2	TIZNIT	29°41'7"N 9°43'48"W	MRC	MODIFY	ND	V	42	BC	4	143	POR	
122007465	SEN_T01_1100106	SEN	104.2	DIOURBEL	14°40'0"N 16°16'0"W	SEN	MODIFY	ND	V	27	BC	4	59	GMB, MLI, MTN	
122007477	SEN_T01_1100119	SEN	104.2	GABOU	14°42'0"N 12°24'0"W	SEN	MODIFY	ND	V	27	BC	4	70	GMB, MLI, MTN	
122011840		GAB	104.3	MEKAMBO	1°0'0"N 13°56'0"E	GAB	MODIFY	ND	H	33	BC	4	60		
122023635		MRC	104.3	KAF EL GHAR	34°32'11"N 4°16'32"W	MRC	MODIFY	ND	V	27	BC	4	683	E	
122007486	SEN_T01_1100133	SEN	104.3	KABROUSSE	12°21'0"N 16°42'0"W	SEN	MODIFY	ND	V	27	BC	4	56	GMB, MLI, MTN	
122007554	SEN_T01_1100211	SEN	104.3	MAMPATIM	12°53'0"N 14°20'0"W	SEN	MODIFY	ND	V	27	BC	4	64		
122007580	SEN_T01_1100241	SEN	104.3	NIAHENE	15°4'0"N 16°20'0"W	SEN	MODIFY	ND	V	27	BC	4	53	GMB, MLI, MTN	
122007357		SEN	104.4	Joal	14°10'undefined"N 16°51'undefined"W	SEN	MODIFY	ND	H	30	BC	4	50		
122007624	SEN_T01_1100301	SEN	104.4	SINDIAN	12°58'0"N 16°11'0"W	SEN	MODIFY	ND	V	27	BC	4	70	GMB, MLI, MTN	
122007642	SEN_T01_1100320_2	SEN	104.4	THIES	14°48'0"N 16°55'0"W	SEN	MODIFY	ND	V	20	BC	4	81	MTN	
120089156	FM/1706/2019/0004	UZB	104.4	Djangeldi	40°51'23"N 63°20'32"E	UZB	ADD	ND	V	12	BC	4	72		
120089174	FM/1708/2019/0005	UZB	104.4	Muzbulak	39°42'16"N 68°7'22"E	UZB	ADD	ND	V	22	BC	4	279		
120089297	FM/1714/2019/0004	UZB	104.4	Kasansay	41°16'17"N 71°32'56"E	UZB	ADD	ND	V	22	BC	4	175		
120089352	FM/1718/2019/0027	UZB	104.4	Xasanbobo	40°30'0"N 66°16'0"E	UZB	ADD	ND	V	12	BC	4	93		
120089464	FM/1730/2019/0012	UZB	104.4	Sox	39°56'30"N 71°7'40"E	UZB	ADD	ND	V	12.6	BC	4	187		
122011835		GAB	104.5	COCOBEACH	1°0'0"N 9°20'0"E	GAB	MODIFY	ND	V	37	BC	4	100		
122011947		GAB	104.5	TCHIBANGA	2°51'0"S 11°3'0"E	GAB	MODIFY	ND	H	40	BC	4	237		
122007363		SEN	104.5	Mekhe	15°8'undefined"N 16°38'undefined"W	SEN	MODIFY	ND	H	30	BC	4	62		
122007536	SEN_T01_1100191	SEN	104.5	KOUNKANE	12°56'0"N 14°5'0"W	SEN	MODIFY	ND	V	27	BC	4	58		
122007612	SEN_T01_1100288	SEN	104.5	SALEMATA	12°39'0"N 12°49'0"W	SEN	MODIFY	ND	V	27	BC	4	49		
122007627	SEN_T01_1100304	SEN	104.5	SOKONE	13°53'0"N 16°23'0"W	SEN	MODIFY	ND	V	27	BC	4	49	GMB, MLI, MTN	
121009149		TUN	104.5	REGIM MAATOUG	33°19'4"N 8°2'8"E	TUN	ADD	ND	V	31	BC	4	63	ALG	
122007479	SEN_T01_1100121	SEN	104.6	GASSANE	14°49'0"N 15°19'0"W	SEN	MODIFY	ND	V	27	BC	4	54	GMB, MLI, MTN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007577	SEN_T01_1100238	SEN	104.6	NGANDA	13°50'0"N 15°25'0"W	SEN	MODIFY	ND	V	27	BC	4	67	GMB, MLI, MTN	
122011818		GAB	104.7	LEKONI	1°35'0"S 14°14'0"E	GAB	MODIFY	ND	H	33	BC	4	74		
122007362		SEN	104.7	Tivaouane	14°57'undefined"N 16°49'undefined"W	SEN	MODIFY	ND	H	30	BC	4	79		
122007484	SEN_T01_1100130	SEN	104.8	GUINGUINEO	14°16'0"N 15°56'0"W	SEN	MODIFY	ND	V	27	BC	4	56	GMB, MLI, MTN	
122007559	SEN_T01_1100219	SEN	104.8	MBOUR	14°24'0"N 16°57'0"W	SEN	MODIFY	ND	V	27	BC	4	58	GMB, MLI, MTN	
120089377	FM/1722/2019/0023	UZB	104.8	Avlod	38°15'39"N 67°11'33"E	UZB	ADD	ND	V	12	BC	4	561		
121069440	A20A1709D	AUT	104.9	GLOGGNITZ	47°40'17"N 15°54'46"E	AUT	ADD	D	V	17	BC	4	203	HNG	
122011916		GAB	105	MOANDA	1°6'0"S 13°20'0"E	GAB	MODIFY	ND	V	37	BC	4	125		
122011857		GAB	105.1	MOUILA	1°51'0"S 11°2'0"E	GAB	MODIFY	ND	H	37	BC	4	98		
122011801		GAB	105.2	KANGO	0°11'0"N 10°5'0"E	GAB	MODIFY	ND	H	37	BC	4	120		
121103939	G20VLK052	LVA	105.2	VILAKA	57°11'16"N 27°39'12"E	LVA	ADD	ND	V	23	BC	4	89	BLR, EST, FIN, LTU, POL, RUS, S	
122011953		GAB	105.3	MINA_5	0°2'0"N 13°1'0"E	GAB	MODIFY	ND	H	33	BC	4	93		
121103935	G20ALU054	LVA	105.4	ALUKSNE	57°24'26"N 27°4'46"E	LVA	ADD	D	V	22.7	BC	4	127	BLR, EST, FIN, LTU, POL, RUS, S	
122007587	SEN_T01_1100248	SEN	105.4	NOTO DIOBASSE	14°42'0"N 16°52'0"W	SEN	MODIFY	ND	V	27	BC	4	77	GMB, MLI, MTN	
122011863		GAB	105.5	NDJOLE	0°11'0"S 10°44'0"E	GAB	MODIFY	ND	H	33	BC	4	66		
122023805		MRC	105.5	SOUK TNINE	33°4'18"N 6°42'9"W	MRC	MODIFY	ND	V	27	BC	4	208		
122011889		GAB	105.6	SETTE CAMA	2°31'0"S 9°45'50"E	GAB	MODIFY	ND	H	37	BC	4	101		
122011812		GAB	105.8	LASTOURVILLE	0°49'0"S 12°42'0"E	GAB	MODIFY	ND	H	33	BC	4	47		
122011944		GAB	106	NDENDE	2°30'0"S 11°25'0"E	GAB	MODIFY	ND	V	33	BC	4	177		
122007408	SEN_T01_1100027	SEN	106	GOUDOMP	12°34'5"N 15°52'37"W	SEN	MODIFY	ND	V	24	BC	4	67		
122008087		SEN	106	BAKEL	14°58'0"N 12°35'0"W	SEN	MODIFY	ND	H	24	BC	4	67	MTN	
122011830		GAB	106.2	MAKOKOU	0°34'0"N 12°50'0"E	GAB	MODIFY	ND	H	40	BC	4	56		
122011875		GAB	106.2	OMBOUE	1°35'0"S 9°16'0"E	GAB	MODIFY	ND	H	33	BC	4	61		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007557	SEN_T01_1100217	SEN	106.2	MBOUR	14°25'0"N 16°57'0"W	SEN	MODIFY	ND	V	27	BC	4	66	GMB, MLI, MTN	
122011790		GAB	106.3	MBIGOU	2°0'0"S 12°0'0"E	GAB	MODIFY	ND	V	33	BC	4	41		
122007278		SEN	106.3	Kolda	12°54'undefined"N 14°59'undefined"W	SEN	MODIFY	ND	H	30	BC	4	85		
122007345		SEN	106.3	Kidira	14°27'undefined"N 12°12'undefined"W	SEN	MODIFY	ND	H	30	BC	4	51		
122011784		GAB	106.4	ESSONE	0°40'0"N 11°13'0"E	GAB	MODIFY	ND	H	33	BC	4	99		
121103936	G20ALU064	LVA	106.4	ALUKSNE	57°24'26"N 27°4'46"E	LVA	ADD	D	V	25	BC	4	133	BLR, EST, FIN, LTU, POL, RUS, S	
122007419	SEN_T01_1100049	SEN	106.4	MBOUR	14°25'17"N 16°58'18"W	SEN	MODIFY	D	V	30	BC	4	66	GMB, MLI, MTN	
122007556	SEN_T01_1100216	SEN	106.4	MBOUR	14°25'0"N 16°57'0"W	SEN	MODIFY	ND	V	27	BC	4	66	GMB, MLI, MTN	
120089356	FM/1722/2019/0002	UZB	106.4	Termez	37°14'9"N 67°16'47"E	UZB	ADD	ND	V	12	BC	4	59	TKM	
122023775		MRC	106.5	SIDI-YAHYA-OUSSAD	32°41'10"N 5°33'30"W	MRC	MODIFY	ND	V	23	BC	4	613		
122007364		SEN	106.5	Khombole	14°45'undefined"N 16°42'undefined"W	SEN	MODIFY	ND	H	30	BC	4	53		
121009139		TUN	106.5	TAMAGHZA	34°23'0"N 7°58'0"E	TUN	ADD	ND	V	31.7	BC	4	206	ALG	
122011796		GAB	106.6	FRANCEVILLE	1°36'0"S 13°33'0"E	GAB	MODIFY	ND	H	40	BC	4	101		
122011824		GAB	106.6	LIBREVILLE	0°25'0"N 9°28'0"E	GAB	MODIFY	ND	H	40	BC	4	121		
122007373		SEN	106.6	Ziguinchor	12°35'undefined"N 16°15'undefined"W	SEN	MODIFY	ND	H	30	BC	4	52		
122007504	SEN_T01_1100153	SEN	106.6	KAOLACK	14°10'0"N 16°7'0"W	SEN	MODIFY	ND	V	27	BC	4	55	GMB, MLI, MTN	
122007597	SEN_T01_1100262_2	SEN	106.6	PODOR	16°38'0"N 14°58'0"W	SEN	MODIFY	ND	V	27	BC	4	51	MTN	
122008136		SEN	106.6	Saly	14°26'undefined"N 17°0'undefined"W	SEN	MODIFY	ND	H	27	BC	4	51		
122011778		GAB	106.7	BOOUE	0°1'0"S 11°56'0"E	GAB	MODIFY	ND	H	33	BC	4	153		
122011815		GAB	106.8	LEBAMBA	2°9'0"S 11°32'0"E	GAB	MODIFY	ND	H	33	BC	4	176		
122007470	SEN_T01_1100112	SEN	106.8	FATICK	14°20'0"N 16°24'0"W	SEN	MODIFY	ND	V	27	BC	4	59	GMB, MLI, MTN	
122011807		GAB	106.9	LAMBARENE	0°12'0"S 10°13'0"E	GAB	MODIFY	ND	H	40	BC	4	75		
122007340		SEN	107	Tamba	13°47'undefined"N 13°41'undefined"W	SEN	MODIFY	ND	H	30	BC	4	66		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122007377		SEN	107	Ziguinchor	12°35'undefined"N 16°15'undefined"W	SEN	MODIFY	ND	H	30	BC	4	52		
122007412	SEN_T01_1100036	SEN	107	KAOLACK VILLE	14°9'6"N 16°9'33"W	SEN	MODIFY	D	V	27	BC	4	110	GMB, MLI, MTN	
122007501	SEN_T01_1100150	SEN	107	KAOLACK	14°10'0"N 16°7'0"W	SEN	MODIFY	ND	V	27	BC	4	55	GMB, MLI, MTN	
120089238	FM/1710/2019/0039	UZB	107	Palandara	39°10'19"N 67°0'26"E	UZB	ADD	ND	V	12	BC	4	173		
122011851		GAB	107.1	MINKEBE	1°51'0"N 12°46'0"E	GAB	MODIFY	ND	H	33	BC	4	54		
122011900		GAB	107.2	KOULAMOUTOU	1°0'0"S 12°30'0"E	GAB	MODIFY	ND	V	37	BC	4	68		
122011921		GAB	107.2	BITAM	2°0'0"N 11°30'0"E	GAB	MODIFY	D	V	37	BC	4	167		
121087886	MDAbc040755	MDA	107.2	CROCMAZ ORG	46°25'54"N 29°57'29"E	MDA	MODIFY	D	V	27	BC	4	159	BUL, ROU, UKR	
122011895		GAB	107.3	TCHIBANGA	2°51'0"S 11°3'0"E	GAB	MODIFY	ND	H	37	BC	4	177		
122007424	SEN_T01_1100057	SEN	107.3	BAKEL	14°55'0"N 12°28'0"W	SEN	MODIFY	ND	V	27	BC	4	54		
122011931		GAB	107.4	LAMBARENE	0°12'0"S 10°13'0"E	GAB	MODIFY	ND	H	37	BC	4	115		
121099067		E	107.5	VILLAFRANCA CID	40°25'39"N 0°16'2"W	E	ADD	ND	M	16.99	BC	4	362		
122011917		GAB	107.5	MOANDA	1°6'0"S 13°20'0"E	GAB	MODIFY	ND	V	37	BC	4	125		
122011936		GAB	107.7	LIBREVILLE	0°25'0"N 9°28'0"E	GAB	MODIFY	ND	H	40	BC	4	121		
121015764	TOZEUR_107.7	TUN	107.7	TOZEUR	33°54'59"N 8°6'59"E	TUN	ADD	D	V	30	BC	4	116	ALG, LBY	
122011937		GAB	107.8	MAKOKOU	0°35'0"N 12°51'0"E	GAB	MODIFY	ND	H	37	BC	4	97		
120089295	FM/1714/2019/0002	UZB	107.8	Parda-Tursun	41°4'0"N 70°53'0"E	UZB	ADD	ND	V	12	BC	4	523		
120089296	FM/1714/2019/0003	UZB	107.8	Nanay	41°30'48"N 71°42'3"E	UZB	ADD	ND	V	12	BC	4	168		
120089299	FM/1714/2019/0006	UZB	107.8	Karapalvan	41°7'0"N 71°42'0"E	UZB	ADD	ND	V	12	BC	4	183		
120089300	FM/1714/2019/0007	UZB	107.8	Saray	41°12'0"N 71°50'0"E	UZB	ADD	ND	V	12	BC	4	213		
120089301	FM/1714/2019/0008	UZB	107.8	Tergovchi	41°9'0"N 71°31'0"E	UZB	ADD	ND	V	12	BC	4	238		
120089302	FM/1714/2019/0009	UZB	107.8	Kasansay	41°16'17"N 71°32'56"E	UZB	ADD	ND	V	22	BC	4	175		
120089304	FM/1714/2019/0011	UZB	107.8	Mamay	41°27'0"N 71°42'0"E	UZB	ADD	ND	V	12	BC	4	199		
120089305	FM/1714/2019/0012	UZB	107.8	Yangikurgan	41°12'0"N 71°43'0"E	UZB	ADD	ND	V	12	BC	4	151		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
120089306	FM/1714/2019/0013	UZB	107.8	Karabag	41°10'0"N 71°50'0"E	UZB	ADD	ND	V	12	BC	4	271		
120089373	FM/1722/2019/0019	UZB	107.8	Babatag	38°6'47"N 68°13'42"E	UZB	ADD	ND	V	22.6	BC	4	245	TJK, TKM	
120089453	FM/1730/2019/0001	UZB	107.8	Sox	39°56'30"N 71°7'40"E	UZB	ADD	ND	V	22.6	BC	4	187		
122011950		GAB	107.9	MOUILA	1°51'0"S 11°2'0"E	GAB	MODIFY	ND	H	37	BC	4	98		
119086319		S	107.9	TANUM SKOGBY	58°31'14"N 11°21'49"E	S	MODIFY	D	V	26.99	BC	4	174	DNK, NOR	
121015761	KEBILI_107.9	TUN	107.9	KEBILI	33°41'0"N 8°58'0"E	TUN	ADD	ND	H	30	BC	4	200	ALG, LBY	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028118		GHA	88.4	WULEHE	8°32'0"N 0°0'0"E	GHA	SUPPRESS	ND	H	47	BC	4	100		
122028102		GHA	89.2	POTWIA	7°20'0"N 0°22'0"E	GHA	SUPPRESS	ND	H	47	BC	4	120		
122028112		GHA	89.6	WENCHI	6°35'0"N 2°10'0"W	GHA	SUPPRESS	ND	H	47	BC	4	120		
122028110		GHA	89.8	TAMALE	9°20'0"N 0°45'0"W	GHA	SUPPRESS	ND	H	47	BC	4	120		
122028108		GHA	90	SAKPA	8°50'0"N 2°15'0"W	GHA	SUPPRESS	ND	H	47	BC	4	100		
122028090		GHA	90.2	BOLGATANGA	10°50'0"N 0°55'0"W	GHA	SUPPRESS	ND	H	47	BC	4	150		
122028092		GHA	90.4	FUNSI	10°17'0"N 2°0'0"W	GHA	SUPPRESS	ND	H	47	BC	4	100		
122028094		GHA	91.2	KISI	5°10'0"N 1°30'0"W	GHA	SUPPRESS	ND	H	47	BC	4	200		
122028114		GHA	91.8	WIAWSO	6°16'0"N 2°29'0"W	GHA	SUPPRESS	ND	H	47	BC	4	120		
122028104		GHA	92	PRANG	8°0'0"N 0°50'0"W	GHA	SUPPRESS	ND	H	47	BC	4	120		
122028082		GHA	92.4	AJANGOTE	5°35'0"N 0°10'0"W	GHA	SUPPRESS	ND	H	47	BC	4	250		
122011450		E	92.5	ALJARAQUE	37°16'59"N 7°1'9"W	E	SUPPRESS	D	V	39	BC	4	88	POR	
122028086		GHA	92.6	BANTALA	9°40'0"N 1°45'0"W	GHA	SUPPRESS	ND	H	47	BC	4	100		
122028098		GHA	93	NKABIN	6°20'0"N 1°35'0"W	GHA	SUPPRESS	ND	H	47	BC	4	150		
122028095		GHA	94.4	KISI	5°10'0"N 1°30'0"W	GHA	SUPPRESS	ND	H	47	BC	4	200		
122028115		GHA	95	WIAWSO	6°16'0"N 2°29'0"W	GHA	SUPPRESS	ND	H	47	BC	4	120		
122028105		GHA	95.2	PRANG	8°0'0"N 0°50'0"W	GHA	SUPPRESS	ND	H	47	BC	4	120		
122028083		GHA	95.6	AJANGOTE	5°35'0"N 0°10'0"W	GHA	SUPPRESS	ND	H	47	BC	4	250		
122028087		GHA	95.8	BANTALA	9°40'0"N 1°45'0"W	GHA	SUPPRESS	ND	H	47	BC	4	100		
122028099		GHA	96.2	NKABIN	6°20'0"N 1°35'0"W	GHA	SUPPRESS	ND	H	47	BC	4	150		
122028119		GHA	98	WULEHE	8°32'0"N 0°0'0"E	GHA	SUPPRESS	ND	H	47	BC	4	100		
122028103		GHA	98.8	POTWIA	7°20'0"N 0°22'0"E	GHA	SUPPRESS	ND	H	47	BC	4	120		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
122028113		GHA	99.2	WENCHI	6°35'0"N 2°10'0"W	GHA	SUPPRESS	ND	H	47	BC	4	120		
122028111		GHA	99.4	TAMALE	9°20'0"N 0°45'0"W	GHA	SUPPRESS	ND	H	47	BC	4	120		
122028109		GHA	99.6	SAKPA	8°50'0"N 2°15'0"W	GHA	SUPPRESS	ND	H	47	BC	4	100		
122028091		GHA	99.8	BOLGATANGA	10°50'0"N 0°55'0"W	GHA	SUPPRESS	ND	H	47	BC	4	150		
122028093		GHA	100	FUNSI	10°17'0"N 2°0'0"W	GHA	SUPPRESS	ND	H	47	BC	4	100		
122028096		GHA	101.2	KISI	5°10'0"N 1°30'0"W	GHA	SUPPRESS	ND	H	47	BC	4	200		
122028116		GHA	101.8	WIAWSO	6°16'0"N 2°29'0"W	GHA	SUPPRESS	ND	H	47	BC	4	120		
122028106		GHA	102	PRANG	8°0'0"N 0°50'0"W	GHA	SUPPRESS	ND	H	47	BC	4	120		
122028084		GHA	102.4	AJANGOTE	5°35'0"N 0°10'0"W	GHA	SUPPRESS	ND	H	47	BC	4	250		
122028088		GHA	102.6	BANTALA	9°40'0"N 1°45'0"W	GHA	SUPPRESS	ND	H	47	BC	4	100		
122028100		GHA	103	NKABIN	6°20'0"N 1°35'0"W	GHA	SUPPRESS	ND	H	47	BC	4	150		
122028097		GHA	104.8	KISI	5°10'0"N 1°30'0"W	GHA	SUPPRESS	ND	H	47	BC	4	200		
122028117		GHA	105.4	WIAWSO	6°16'0"N 2°29'0"W	GHA	SUPPRESS	ND	H	47	BC	4	120		
122028107		GHA	105.6	PRANG	8°0'0"N 0°50'0"W	GHA	SUPPRESS	ND	H	47	BC	4	120		
122028085		GHA	106	AJANGOTE	5°35'0"N 0°10'0"W	GHA	SUPPRESS	ND	H	47	BC	4	250		
122028089		GHA	106.2	BANTALA	9°40'0"N 1°45'0"W	GHA	SUPPRESS	ND	H	47	BC	4	100		
122028101		GHA	106.6	NKABIN	6°20'0"N 1°35'0"W	GHA	SUPPRESS	ND	H	47	BC	4	150		