

Expiry date for comments: **17.06.2021**

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: 17.06.2021

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: 17.06.2021

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: 17.06.2021

المعلومات الواردة في الأعمدة

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

Предельный срок для представления замечаний: 17.06.2021

Информация, включенная в столбцы

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

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121006083	RUS20040127BC	RUS	87.5	UCHALY BASH	54°18'11"N 59°21'40"E	RUS	ADD	ND	V	32	BC	4	318	KAZ	
121007989		ALG	87.6	ABADLA	31°1'9"N 2°42'33"W	ALG	ADD	D	V	30	BC	4	51		E(4.2.2.F) MRC(4.2.2.A, F)
121008067		ALG	87.6	ARAK	25°17'47"N 3°45'1"E	ALG	ADD	D	V	23	BC	4	201		
121008115		ALG	87.6	BEN GUECHA	34°12'0"N 7°36'0"E	ALG	ADD	D	V	23	BC	4	67		I(4.2.2.F) LBY(4.2.2.F) TUN(4.2.2.A, F)
121008748		ALG	87.6	MOGHRAR FOUKANI	32°31'2"N 0°34'59"W	ALG	ADD	D	H	24.4	BC	4	52		E(4.2.2.F) MRC(4.2.2.A, F)
121009025		ALG	87.6	TIMOUDI	29°18'46"N 1°8'4"W	ALG	ADD	D	V	23	BC	4	34		MRC(4.2.2.F)
121006260	BUL_20210129014	BUL	87.6	LOM	43°47'49"N 23°15'56"E	BUL	ADD	ND	V	30	BC	4	137		ALB(4.2.2.F) BIH(4.2.2.F) GRC(4.2.2.F) HNG(4.2.2.F) HRV(4.2.2.F) MDA(4.2.2.F) MKD(4.2.2.A, F) MNE(4.2.2.A, F) ROU(4.2.2.A, B, F) SRB(4.2.2.A, F) TUR(4.2.2.F) UKR(4.2.2.F)
121010101		IRN	87.6	SHABANKAREH	29°27'0"N 50°59'0"E	IRN	ADD	D	V	31.8	BC	4	37		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010279		IRN	87.6	DEHRIZ	26°49'0"N 53°15'0"E	IRN	ADD	D	V	21	BC	4	58		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008383		ALG	87.7	EL BETTIM	34°50'8"N 1°48'53"W	ALG	ADD	D	V	24.77	BC	4	64		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008412		ALG	87.7	EL OUATA	29°51'43"N 1°50'43"W	ALG	ADD	D	V	23	BC	4	45		MRC(4.2.2.F)
121008659		ALG	87.7	LES ANDALOUS	35°42'8"N 0°55'1"W	ALG	ADD	ND	H	26.99	BC	4	306	E	G(4.2.2.A, F) MRC(4.2.2.A, F)
121008738		ALG	87.7	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113		E(4.2.2.F) MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008934		ALG	87.7	SIDI MEDJAHED	34°46'3"N 1°37'12"W	ALG	ADD	D	V	26.99	BC	4	108	E, G	MRC(4.2.2.A, F)
121009011		ALG	87.7	TENIRA	35°0'27"N 0°30'50"W	ALG	ADD	D	H	27.2	BC	4	135		E(4.2.2.A, F) G(4.2.2.F) MRC(4.2.2.F)
121011041		E	87.7	AZKOITIA	43°9'8"N 2°21'43"W	E	ADD	D	M	30	BC	4	668	POR	AND(4.2.2.F) F(4.2.2.A, F)
121008420		ALG	87.8	FENDI	31°50'19"N 1°28'39"W	ALG	ADD	D	V	23	BC	4	86	E	MRC(4.2.2.A, F)
121010157		IRN	87.8	DORAHAK	27°56'0"N 51°58'0"E	IRN	ADD	D	V	25.4	BC	4	44		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008014		ALG	87.9	AIN GHORABA	34°44'1"N 1°26'37"W	ALG	ADD	ND	V	26.99	BC	4	275	E, G	MRC(4.2.2.A, F)
121008096		ALG	87.9	BECHAR	31°37'49"N 2°13'48"W	ALG	ADD	D	H	46.99	BC	4	96	E	MRC(4.2.2.A, F)
121008109		ALG	87.9	BEN CHICAO	36°11'59"N 2°52'55"E	ALG	ADD	ND	H	40	BC	4	541	E	AND(4.2.2.A) F(4.2.2.A) G(4.2.2.A) I(4.2.2.A) MRC(4.2.2.F) TUN(4.2.2.F)
121006274	BUL_20210129028	BUL	87.9	SANDANSKI	41°32'54"N 23°12'14"E	BUL	ADD	ND	V	34.77	BC	4	403		ALB(4.2.2.A, F) BIH(4.2.2.F) GRC(4.2.2.A, F) HRV(4.2.2.F) I(4.2.2.F) MKD(4.2.2.A, F) MNE(4.2.2.A, F) ROU(4.2.2.A, B, F) SRB(4.2.2.A, F) TUR(4.2.2.A, F)
121009889		IRN	87.9	NAKHLEBRAHIM	27°8'0"N 56°54'0"E	IRN	ADD	D	V	21	BC	4	28		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121009914		IRN	87.9	KOEK	25°47'0"N 57°47'0"E	IRN	ADD	D	V	21.7	BC	4	54		ARS(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A) UAE(4.2.2.A, F)
121010031		IRN	87.9	CHAMRAN	30°41'0"N 49°9'0"E	IRN	ADD	D	V	31.7	BC	4	24		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121009156		TUN	87.9	MEZZOUNA	36°24'9"N 10°38'8"E	TUN	ADD	ND	V	24.5	BC	4	27		ALG(4.2.2.F) I(4.2.2.A, F) LBY(4.2.2.F) MLT(4.2.2.A, F)
121008075		ALG	88	BAB EL ASSA	34°58'38"N 2°2'39"W	ALG	ADD	D	V	27	BC	4	203		E(4.2.2.A, F) G(4.2.2.F) MRC(4.2.2.A, F)
121008226		ALG	88	BOULAADAM	29°38'58"N 3°59'44"W	ALG	ADD	D	V	30	BC	4	30		MRC(4.2.2.F) MTN(4.2.2.F)
121008475		ALG	88	GSABI	29°6'35"N 0°58'28"W	ALG	ADD	D	V	23	BC	4	67		MRC(4.2.2.F)
121008635		ALG	88	LALLA SETTI	34°52'7"N 1°18'50"W	ALG	ADD	D	H	26.99	BC	4	596		E(4.2.2.A, F) G(4.2.2.A, F) MRC(4.2.2.A, F)
121008905		ALG	88	SIDI BOUDJE	34°56'41"N 1°55'12"W	ALG	ADD	D	V	30	BC	4	264	E, G	MRC(4.2.2.A, F)
121009055		ALG	88	TIN FOUCHY	28°51'29"N 5°51'21"W	ALG	ADD	D	H	30	BC	4	78		MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.F)
121010041		IRN	88	BABAHASANI	29°58'0"N 50°18'0"E	IRN	ADD	D	V	25.4	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010066		IRN	88	CHARBORJ	29°36'0"N 50°43'0"E	IRN	ADD	D	V	28.4	BC	4	42		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010310		IRN	88	KUH E BINAK	29°46'0"N 50°22'0"E	IRN	ADD	D	V	22	BC	4	290		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121008326		ALG	88.1	DJ HCHEM	35°56'30"N 0°6'6"E	ALG	ADD	D	H	41.14	BC	4	188	E	G(4.2.2.A, F) MRC(4.2.2.A, F)
121008377		ALG	88.1	EL BELDJ	36°38'18"N 2°21'30"E	ALG	ADD	ND	H	30	BC	4	450		E(4.2.2.A, F) MRC(4.2.2.F)
121008784		ALG	88.1	OUED LAKHDAR	32°8'43"N 1°0'0"W	ALG	ADD	D	V	24.77	BC	4	48		E(4.2.2.F) MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121006280	BUL_20210129034	BUL	88.1	GOTZE DELCHEV	41°34'37"N 23°42'29"E	BUL	ADD	ND	V	34.77	BC	4	221		ALB(4.2.2.A, F) BIH(4.2.2.F) GRC(4.2.2.A, F) HRV(4.2.2.F) I(4.2.2.F) MKD(4.2.2.A, F) MNE(4.2.2.F) ROU(4.2.2.A, B, F) SRB(4.2.2.A, F) TUR(4.2.2.A, F)
121010172		IRN	88.1	TABN	27°14'0"N 52°48'0"E	IRN	ADD	D	V	23	BC	4	14		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121007657		MRC	88.1	IFRANE	33°31'52"N 5°9'24"W	MRC	ADD	ND	V	36	BC	4	527		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
121009282		UKR	88.1	DYMER	50°48'22"N 30°16'57"E	UKR	ADD	D	V	20	BC	4	133	BLR, RUS	LTU(4.2.2.F) MDA(4.2.2.F) POL(4.2.2.F) ROU(4.2.2.F)
121008754		ALG	88.2	MOGHRAR TAHTANI	32°29'20"N 0°27'45"W	ALG	ADD	D	H	27.2	BC	4	65		E(4.2.2.F) MRC(4.2.2.A, F)
121008815		ALG	88.2	ouled bali	35°24'14"N 0°40'4"E	ALG	ADD	D	H	29.48	BC	4	154		E(4.2.2.A, F) MRC(4.2.2.F)
121010207		IRN	88.2	ANDIMESHK	32°25'0"N 48°19'0"E	IRN	ADD	D	V	28.8	BC	4	46		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121008209		ALG	88.3	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109		E(4.2.2.F) MRC(4.2.2.A, F)
121008438		ALG	88.3	FORTASSA	32°50'23"N 1°14'24"W	ALG	ADD	D	V	30	BC	4	137	E	MRC(4.2.2.A, F)
121008491		ALG	88.3	HAMAGUIR	30°53'56"N 3°1'12"W	ALG	ADD	ND	H	40	BC	4	57		E(4.2.2.F) MRC(4.2.2.A, F)
121008712		ALG	88.3	MERIDJA	31°33'13"N 2°57'5"W	ALG	ADD	D	V	23	BC	4	90	E	MRC(4.2.2.A, F)
121008730		ALG	88.3	METARFA	28°35'3"N 0°9'12"W	ALG	ADD	D	V	23	BC	4	47		MRC(4.2.2.F)
121008845		ALG	88.3	OUM ALI	36°40'39"N 8°19'6"E	ALG	ADD	D	H	40	BC	4	605	TUN	CVA(4.2.2.A) E(4.2.2.A, F) F(4.2.2.A) I(4.2.2.A, F) LBY(4.2.2.F) MCO(4.2.2.A)
121008928		ALG	88.3	SIDI MHAMED BENAOUA	35°35'37"N 0°35'35"E	ALG	ADD	D	H	31.18	BC	4	128		E(4.2.2.A, F) MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008947		ALG	88.3	SILET	22°39'28"N 4°34'56"E	ALG	ADD	D	H	23	BC	4	81		MLI(4.2.2.F) NGR(4.2.2.F)
121010127		IRN	88.3	KARRI	28°25'0"N 51°8'0"E	IRN	ADD	D	V	24.8	BC	4	21		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010311		IRN	88.3	BARDEKHAN	28°3'0"N 51°22'0"E	IRN	ADD	ND	V	16	BC	4	60		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008364		ALG	88.4	EL ABED	34°28'30"N 1°40'49"W	ALG	ADD	D	V	24	BC	4	151	E	G(4.2.2.F) MRC(4.2.2.A, F)
121008400		ALG	88.4	EL MARSA	36°25'35"N 0°56'35"E	ALG	ADD	D	H	37.78	BC	4	278	E	G(4.2.2.A) I(4.2.2.A) MRC(4.2.2.A, F)
121008523		ALG	88.4	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.F)
121008540		ALG	88.4	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23.01	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.F)
121008552		ALG	88.4	HOUARI BOUMEDIENNE	30°30'48"N 3°33'12"W	ALG	ADD	D	V	23	BC	4	66		MRC(4.2.2.A, F)
121008561		ALG	88.4	IN AMGUEL	23°41'28"N 5°8'45"E	ALG	ADD	ND	H	40	BC	4	63		MLI(4.2.2.F) NGR(4.2.2.F)
121008839		ALG	88.4	OUM LAASSEL	28°37'28"N 6°58'49"W	ALG	ADD	D	H	30	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.A, F)
121008870		ALG	88.4	ROSFA	34°54'10"N 0°50'9"E	ALG	ADD	D	H	26.2	BC	4	71		E(4.2.2.F) MRC(4.2.2.F)
121009037		ALG	88.4	TINALKOUM	24°34'19"N 10°11'42"E	ALG	ADD	D	V	23	BC	4	51		LBY(4.2.2.A, F) NGR(4.2.2.F)
121009977		IRN	88.4	GHARIHEH	30°47'0"N 48°48'0"E	IRN	ADD	D	V	30	BC	4	25		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)
121010012		IRN	88.4	RAMSHIR	30°53'0"N 49°23'0"E	IRN	ADD	D	V	34.8	BC	4	26		ARS(4.2.2.A, F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010017		IRN	88.4	AMERI	30°9'0"N 50°10'0"E	IRN	ADD	D	V	24.4	BC	4	29		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010258		IRN	88.4	BOSTANEH	26°31'0"N 54°39'0"E	IRN	ADD	D	V	20	BC	4	36		ARS(4.2.2.A, F) BHR(4.2.2.A, F) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008045		ALG	88.5	AIN NSOUR	35°57'16"N 1°6'44"E	ALG	ADD	ND	H	45.1	BC	4	568		AND(4.2.2.A) E(4.2.2.A, F) F(4.2.2.A) G(4.2.2.A) I(4.2.2.A) MCO(4.2.2.A) MRC(4.2.2.A, F)
121008137		ALG	88.5	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	34.77	BC	4	123		E(4.2.2.F) MRC(4.2.2.A, F)
121008432		ALG	88.5	FILFILA	36°53'59"N 7°5'56"E	ALG	ADD	D	V	36.99	BC	4	611		E(4.2.2.A, F) I(4.2.2.A, F) TUN(4.2.2.A, F)
121008493		ALG	88.5	HAMAMET	35°27'1"N 7°57'10"E	ALG	ADD	ND	H	24.8	BC	4	119		I(4.2.2.F) LBY(4.2.2.F) TUN(4.2.2.A, F)
121008804		ALG	88.5	OUELE AISSA	29°25'19"N 0°5'5"W	ALG	ADD	D	V	23	BC	4	65		MRC(4.2.2.F)
121008827		ALG	88.5	OUED ESSALAM	35°34'24"N 0°56'30"E	ALG	ADD	D	H	29.38	BC	4	66		E(4.2.2.A, F) MRC(4.2.2.F)
121008987		ALG	88.5	TARAT	26°8'8"N 9°21'3"E	ALG	ADD	D	V	23	BC	4	78		LBY(4.2.2.A, F) NGR(4.2.2.F) TUN(4.2.2.F)
121006261	BUL_20210129015	BUL	88.5	TUTRAKAN	44°2'56"N 26°37'16"E	BUL	ADD	D	V	27	BC	4	199		GRC(4.2.2.F) HNG(4.2.2.F) MDA(4.2.2.A, B, F) MKD(4.2.2.F) ROU(4.2.2.A, B, F) SRB(4.2.2.F) TUR(4.2.2.A, F) UKR(4.2.2.A, B, F)
121009884		IRN	88.5	DELBUDANI	27°15'0"N 56°46'0"E	IRN	ADD	D	V	22	BC	4	24		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010368	DAPAONG2	TGO	88.5	DAPAONG	10°51'23"N 0°10'14"E	TGO	ADD	ND	V	27	BC	4	69	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)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121011043		E	88.6	BAZTAN	43°9'48"N 1°31'19"W	E	ADD	D	V	26.47	BC	4	365	POR	AND(4.2.2.F) F(4.2.2.A, F)
121010187		IRN	88.6	GURIYEH	31°51'0"N 48°45'0"E	IRN	ADD	D	V	33	BC	4	22		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A)
121008040		ALG	88.7	AIN SKHOUNA	34°30'0"N 0°50'0"E	ALG	ADD	D	V	19.99	BC	4	28		E(4.2.2.F) MRC(4.2.2.F)
121008173		ALG	88.7	borj El Amir AEK	35°51'50"N 2°16'12"E	ALG	ADD	ND	H	24.77	BC	4	242	E	MRC(4.2.2.F)
121008481		ALG	88.7	GUELTET ESTEL	35°9'30"N 3°1'3"E	ALG	ADD	D	H	24.77	BC	4	241	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008546		ALG	88.7	HONAINI	35°10'54"N 1°39'23"W	ALG	ADD	D	H	28.78	BC	4	102		E(4.2.2.A, F) G(4.2.2.F) MRC(4.2.2.F)
121008645		ALG	88.7	LALMAYA	33°25'46"N 1°59'38"E	ALG	ADD	D	H	27.4	BC	4	561		E(4.2.2.F) MRC(4.2.2.F)
121010051		IRN	88.7	CHAHSHOR	29°41'0"N 50°23'0"E	IRN	ADD	D	V	24.4	BC	4	27		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010132		IRN	88.7	BRIKAN	28°17'0"N 51°14'0"E	IRN	ADD	D	V	24.8	BC	4	22		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010232		IRN	88.7	HOVEYZEH	31°27'0"N 48°3'0"E	IRN	ADD	D	V	23.5	BC	4	21		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121010347	KPALIME3	TGO	88.7	KPALIME	6°54'9"N 0°37'59"E	TGO	ADD	ND	V	30	BC	4	92	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010365	BASSAR	TGO	88.7	BASSAR	9°15'34"N 0°46'43"E	TGO	ADD	ND	V	27	BC	4	133	BFA, GHA	BEN(4.2.2.A, F) CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121008308		ALG	88.8	DAMOUS	36°33'0"N 1°42'0"E	ALG	ADD	ND	H	30	BC	4	820		E(4.2.2.A, F) MRC(4.2.2.F)
121008371		ALG	88.8	EL AHMAR	31°55'39"N 2°27'36"W	ALG	ADD	ND	H	24.77	BC	4	91		E(4.2.2.F) MRC(4.2.2.A, F)
121008665		ALG	88.8	MAGHNIA	34°51'16"N 1°43'29"W	ALG	ADD	D	H	24.77	BC	4	221		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008724		ALG	88.8	MERKALA	28°27'0"N 8°30'0"W	ALG	ADD	ND	H	26.99	BC	4	279		E(4.2.2.F) MLI(4.2.2.F) MRC(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
121008892		ALG	88.8	SIDI ABDERRAHMANE	36°29'29"N 1°5'33"E	ALG	ADD	ND	H	20	BC	4	63	E	MRC(4.2.2.F)
121006035	D-NI-0888-VIS-001	D	88.8	Visselhoevede	52°58'40"N 9°36'26"E	D	MODIFY	D	H	33	BC	4	151	DNK, HOL	BEL(4.2.2.F) CZE(4.2.2.F) F(4.2.2.F) LUX(4.2.2.F) POL(4.2.2.F) S(4.2.2.F)
121009904		IRN	88.8	KARIAN	26°57'0"N 57°13'0"E	IRN	ADD	D	V	21.7	BC	4	71		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121009982		IRN	88.8	GORGOR	30°46'0"N 48°58'0"E	IRN	ADD	D	V	30	BC	4	26		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.A, F) QAT(4.2.2.A) UAE(4.2.2.A)
121008267		ALG	88.9	CHAREB ERRIH	35°28'27"N 0°9'41"E	ALG	ADD	D	H	40	BC	4	731	E	G(4.2.2.A) MRC(4.2.2.A, F)
121008284		ALG	88.9	CHERCHELL	36°36'3"N 2°12'26"E	ALG	ADD	D	H	36.99	BC	4	240	E, G	I(4.2.2.A) MRC(4.2.2.F)
121008497		ALG	88.9	HAMMA	35°42'18"N 5°22'21"E	ALG	ADD	D	H	24.77	BC	4	324		E(4.2.2.F) I(4.2.2.F) TUN(4.2.2.F)
121008616		ALG	88.9	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008993		ALG	88.9	TARIK IBN ZIAD	35°58'32"N 2°7'57"E	ALG	ADD	D	V	24.77	BC	4	290	E	MRC(4.2.2.F)
121010380	PAGOUDA	TGO	88.9	PAGOUDA	9°44'33"N 1°19'39"E	TGO	ADD	ND	V	27	BC	4	123	BFA, GHA	BEN(4.2.2.A, F) CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121007999		ALG	89	AGHBAL	36°28'36"N 1°48'43"E	ALG	ADD	ND	H	30	BC	4	820		E(4.2.2.A, F) MRC(4.2.2.F)
121008246		ALG	89	BOUSSIR	32°8'2"N 0°33'33"W	ALG	ADD	D	V	23.01	BC	4	28		E(4.2.2.F) MRC(4.2.2.F)
121008355		ALG	89	DOUAR EL MA	33°21'0"N 7°41'0"E	ALG	ADD	D	V	23	BC	4	40		LBY(4.2.2.F) TUN(4.2.2.A, F)
121008596		ALG	89	KHALFALLAH	34°32'55"N 0°15'39"E	ALG	ADD	D	H	14.77	BC	4	97	E	MRC(4.2.2.F)
121008739		ALG	89	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113		E(4.2.2.F) MRC(4.2.2.A, F)
121008958		ALG	89	SOUK THLATA	35°2'41"N 1°57'48"W	ALG	ADD	D	H	38.45	BC	4	543	E, G	MRC(4.2.2.A, F)
121008964		ALG	89	TABALBALA	29°24'3"N 3°15'36"W	ALG	ADD	D	V	33.01	BC	4	137		MRC(4.2.2.A, F) MTN(4.2.2.F)
121009022		ALG	89	TIMOUCHEMENT	35°17'32"N 1°8'18"W	ALG	ADD	ND	V	24.77	BC	4	179	E, G	MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121009118		ALG	89	ZAOUJET DEBBAGH	29°45'42"N 0°42'22"E	ALG	ADD	D	V	23	BC	4	62		MRC(4.2.2.F)
121006268	BUL_20210129022	BUL	89	BELOGRADCHIK	43°37'30"N 22°41'57"E	BUL	ADD	D	V	24	BC	4	370		ALB(4.2.2.F) BIH(4.2.2.F) GRC(4.2.2.F) HNG(4.2.2.F) HRV(4.2.2.F) MDA(4.2.2.F) MKD(4.2.2.F) MNE(4.2.2.F) ROU(4.2.2.A, B, F) SRB(4.2.2.A, F) TUR(4.2.2.F) UKR(4.2.2.F)
121010128		IRN	89	KARRI	28°25'0"N 51°8'0"E	IRN	ADD	D	V	24.8	BC	4	21		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010177		IRN	89	VEYS	31°29'0"N 48°52'0"E	IRN	ADD	D	V	32.8	BC	4	35		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121008252		ALG	89.1	BOUZADJAR	35°36'26"N 1°6'8"W	ALG	ADD	ND	H	20	BC	4	369	E	G(4.2.2.F) MRC(4.2.2.A, F)
121008406		ALG	89.1	EL MEGHAIR	33°57'33"N 5°55'21"E	ALG	ADD	D	V	23	BC	4	59		LBY(4.2.2.F) TUN(4.2.2.A, F)
121008706		ALG	89.1	MENDES	35°38'50"N 0°52'23"E	ALG	ADD	D	H	26.6	BC	4	132		E(4.2.2.A, F) MRC(4.2.2.F)
121008916		ALG	89.1	SIDI DJILALI	34°26'59"N 1°33'52"W	ALG	ADD	D	V	26.99	BC	4	166	E, G	MRC(4.2.2.A, F)
121008922		ALG	89.1	SIDI LAKHDAR	36°9'21"N 0°26'59"E	ALG	ADD	D	H	26.99	BC	4	271	E	MRC(4.2.2.F)
121009899		IRN	89.1	HAJIKHADEMI	27°13'0"N 57°2'0"E	IRN	ADD	D	V	24.8	BC	4	34		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010091		IRN	89.1	AHRAM	28°52'0"N 51°14'0"E	IRN	ADD	D	V	33	BC	4	36		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121007040	RUS1709031192BC	RUS	89.1	TROITSK OREN	50°41'33"N 54°36'52"E	RUS	ADD	ND	V	25	BC	4	43	KAZ	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010396	LOME RADIO LA GRACE	TGO	89.1	LOME	6°10'44"N 1°18'44"E	TGO	ADD	ND	V	30	BC	4	59	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010435	BAGUIDA1	TGO	89.1	BAGUIDA	6°8'44"N 1°18'44"E	TGO	ADD	ND	V	30	BC	4	50	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008061		ALG	89.2	AOUGROUT	28°42'19"N 0°20'45"E	ALG	ADD	D	V	23	BC	4	48		MRC(4.2.2.F)
121008087		ALG	89.2	BALLOUL	34°59'38"N 0°29'16"E	ALG	ADD	ND	H	24.77	BC	4	284		E(4.2.2.A, F) MRC(4.2.2.A, F)
121008123		ALG	89.2	BENI BAHDEL	34°40'52"N 1°31'21"W	ALG	ADD	D	V	26.99	BC	4	237	E, G	MRC(4.2.2.A, F)
121008217		ALG	89.2	BOUKANOUN	34°58'22"N 2°6'5"W	ALG	ADD	D	V	30	BC	4	131		E(4.2.2.A, F) G(4.2.2.F) MRC(4.2.2.A, F)
121008349		ALG	89.2	DJENIENE BOUREZGUE	32°23'6"N 0°48'16"W	ALG	ADD	D	V	28.45	BC	4	55	E	MRC(4.2.2.A, F)
121008577		ALG	89.2	KASDIR	33°42'38"N 1°21'29"W	ALG	ADD	D	V	26.7	BC	4	49		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121009970		IRN	89.2	Khowerdoragh	30°33'0"N 48°44'0"E	IRN	ADD	D	V	27.8	BC	4	19		ARS(4.2.2.F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A) UAE(4.2.2.A)
121010006		IRN	89.2	BUTAHARI	30°14'0"N 49°59'0"E	IRN	ADD	D	V	25.1	BC	4	26		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010076		IRN	89.2	BORAZJAN	29°14'0"N 51°11'0"E	IRN	ADD	D	V	32	BC	4	44		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010217		IRN	89.2	DASHTABBAS	32°27'0"N 47°49'0"E	IRN	ADD	D	V	24	BC	4	44		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121007646		MRC	89.2	CAP SPARTEL	35°47'12"N 5°54'26"W	MRC	ADD	D	V	40	BC	4	334		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
121008652		ALG	89.3	LARHAT	36°32'40"N 1°48'6"E	ALG	ADD	ND	H	24.77	BC	4	430	E	MRC(4.2.2.F)
121008861		ALG	89.3	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74		E(4.2.2.F) MRC(4.2.2.A, F)
121009000		ALG	89.3	TENES	36°31'20"N 1°19'26"E	ALG	ADD	D	V	34.77	BC	4	144	E	G(4.2.2.A) MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121009043		ALG	89.3	TINDOUF	27°39'44"N 8°8'50"W	ALG	ADD	D	H	38.45	BC	4	104		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.A, F)
121009067		ALG	89.3	TOUGGOURT	33°7'0"N 6°5'0"E	ALG	ADD	D	H	40	BC	4	81		LBY(4.2.2.F) TUN(4.2.2.A, F)
121010036		IRN	89.3	HESAR	29°50'0"N 50°15'0"E	IRN	ADD	D	V	24.4	BC	4	21		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010061		IRN	89.3	GENAVEH	29°35'0"N 50°30'0"E	IRN	ADD	D	V	25.1	BC	4	22		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010197		IRN	89.3	SHUSH	32°10'0"N 48°15'0"E	IRN	ADD	D	V	31	BC	4	27		ARS(4.2.2.F) IRQ(4.2.2.F) KWT(4.2.2.F)
121010284		IRN	89.3	AFTAB	26°44'0"N 53°57'0"E	IRN	ADD	D	V	20	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121007041	RUS19080406BC	RUS	89.3	ORENBURG	51°47'39"N 55°8'42"E	RUS	ADD	ND	V	38	BC	4	155	KAZ	
121010342	ASAHOUN	TGO	89.3	ASSAHOUN	6°27'55"N 0°54'5"E	TGO	ADD	ND	V	30	BC	4	93	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010349	EST MONO	TGO	89.3	EST MONO ELAVAGNON	7°57'8"N 1°17'24"E	TGO	ADD	ND	V	27	BC	4	93	BFA, GHA	BEN(4.2.2.A, F) CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121008129		ALG	89.4	BENI BOUSSAID	34°38'56"N 1°45'29"W	ALG	ADD	D	V	23.01	BC	4	169		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008153		ALG	89.4	BENI ZENTIS	36°7'37"N 0°39'1"E	ALG	ADD	D	H	25.7	BC	4	475		E(4.2.2.F) MRC(4.2.2.F)
121008365		ALG	89.4	EL ABED	34°28'30"N 1°40'49"W	ALG	ADD	D	V	24	BC	4	151	E	G(4.2.2.F) MRC(4.2.2.A, F)
121008571		ALG	89.4	IN GHAR	27°6'54"N 1°53'0"E	ALG	ADD	D	V	23	BC	4	94		
121008776		ALG	89.4	OUED GOUSSINE	36°31'6"N 1°29'34"E	ALG	ADD	ND	H	30	BC	4	820		E(4.2.2.A, F) MRC(4.2.2.F)
121008809		ALG	89.4	OULD BOUGHANEM	36°18'57"N 0°40'41"E	ALG	ADD	ND	H	30	BC	4	126	E	MRC(4.2.2.F)
121008821		ALG	89.4	OULED KHOUDIR	29°15'2"N 1°2'36"W	ALG	ADD	D	V	23	BC	4	44		MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008910		ALG	89.4	SIDI BOUDJNANE	34°56'41"N 1°55'12"W	ALG	ADD	D	V	24	BC	4	264	E	G(4.2.2.F) MRC(4.2.2.A, F)
121009869		IRN	89.4	RAJAEI	27°7'0"N 56°4'0"E	IRN	ADD	D	V	21	BC	4	28		ARS(4.2.2.F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121009994		IRN	89.4	MAHSHAHR	30°32'0"N 49°10'0"E	IRN	ADD	D	V	28.8	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A) UAE(4.2.2.A)
121010182		IRN	89.4	SALAMAT	31°44'0"N 49°3'0"E	IRN	ADD	D	V	34	BC	4	35		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121008625		ALG	89.5	LABIOD SIDI CHEIKH	32°59'18"N 0°32'50"E	ALG	ADD	D	H	28.38	BC	4	151		E(4.2.2.F) MRC(4.2.2.F)
121008693		ALG	89.5	MEGUIDDEN	29°31'15"N 1°32'0"E	ALG	ADD	D	V	23	BC	4	73		MRC(4.2.2.F)
121008785		ALG	89.5	OUED LAKHDAR	32°8'43"N 1°0'0"W	ALG	ADD	D	V	24.77	BC	4	48		E(4.2.2.F) MRC(4.2.2.A, F)
121006269	BUL_20210129023	BUL	89.5	KUSTENDIL	42°16'25"N 22°41'32"E	BUL	ADD	D	V	34.77	BC	4	206		ALB(4.2.2.F) BIH(4.2.2.F) GRC(4.2.2.F) HNG(4.2.2.F) HRV(4.2.2.F) I(4.2.2.F) MKD(4.2.2.A, F) MNE(4.2.2.A, F) ROU(4.2.2.A, B, F) SRB(4.2.2.A, F) TUR(4.2.2.F)
121006281	BUL_20210129035	BUL	89.5	GOTZE DELCHEV	41°34'37"N 23°42'29"E	BUL	ADD	ND	V	34.77	BC	4	221		ALB(4.2.2.A, F) BIH(4.2.2.F) GRC(4.2.2.A, F) HRV(4.2.2.F) I(4.2.2.F) MKD(4.2.2.A, F) MNE(4.2.2.F) ROU(4.2.2.A, B, F) SRB(4.2.2.A, F) TUR(4.2.2.A, F)
121010028		IRN	89.5	SHAHRAK	30°53'0"N 49°36'0"E	IRN	ADD	D	V	34.8	BC	4	34		ARS(4.2.2.A, F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010152		IRN	89.5	KANGAN	27°51'0"N 52°1'0"E	IRN	ADD	D	V	24	BC	4	21		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010167		IRN	89.5	SHIRINO	27°37'0"N 52°29'0"E	IRN	ADD	D	V	25.4	BC	4	16		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010253		IRN	89.5	KHEZRIYEH	31°57'0"N 48°31'0"E	IRN	ADD	D	V	27	BC	4	24		ARS(4.2.2.F) IRQ(4.2.2.F) KWT(4.2.2.F)
121010324	LOME TOKOIN SOTED	TGO	89.5	LOME TOKOIN SOTED	6°9'16"N 1°13'24"E	TGO	ADD	ND	V	30	BC	4	72	BFA, GHA	BEN(4.2.2.A, F) CTI(4.2.2.F) NIG(4.2.2.A, F)
121010364	KARA4	TGO	89.5	KARA	9°32'43"N 1°12'19"E	TGO	ADD	ND	H	30	BC	4	71	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121010366	KANTE	TGO	89.5	KANTE	9°58'9"N 1°2'12"E	TGO	ADD	ND	V	27	BC	4	107	BFA, GHA	BEN(4.2.2.A, F) 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	V	30	BC	4	123	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121008055		ALG	89.6	ANNEB	36°22'59"N 1°53'6"E	ALG	ADD	D	H	40	BC	4	762		E(4.2.2.A, F) G(4.2.2.A) MRC(4.2.2.A, F)
121008210		ALG	89.6	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109		E(4.2.2.F) MRC(4.2.2.A, F)
121008515		ALG	89.6	HASSI KHABI	29°11'12"N 5°4'16"W	ALG	ADD	D	H	30	BC	4	42		MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.F)
121008534		ALG	89.6	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23	BC	4	43	MTN	MLI(4.2.2.F) MRC(4.2.2.A, F)
121008583		ALG	89.6	KEF BOUDERGA	36°20'36"N 6°4'45"E	ALG	ADD	D	H	40	BC	4	727	TUN	E(4.2.2.A, F) F(4.2.2.A) I(4.2.2.A, F) MCO(4.2.2.A)
121008671		ALG	89.6	MAGOURA	34°14'13"N 1°38'14"W	ALG	ADD	D	H	23.01	BC	4	33		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008679		ALG	89.6	MANSOURAH	31°57'24"N 3°46'25"E	ALG	ADD	D	V	23	BC	4	52		MRC(4.2.2.F) TUN(4.2.2.F)
121008833		ALG	89.6	OULED TEBBENE	35°48'25"N 5°9'19"E	ALG	ADD	D	H	26.99	BC	4	791		E(4.2.2.F) I(4.2.2.F) TUN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008885		ALG	89.6	SFISSIFA	32°44'21"N 0°52'2"W	ALG	ADD	D	V	26.99	BC	4	110	E	MRC(4.2.2.F)
121008034		ALG	89.7	AIN OUSSARA	35°27'1"N 2°53'55"E	ALG	ADD	ND	H	40	BC	4	75		E(4.2.2.A, F) I(4.2.2.A) MRC(4.2.2.F) TUN(4.2.2.F)
121008766		ALG	89.7	OLD MAHMOUD	28°35'57"N 0°2'16"E	ALG	ADD	D	V	23	BC	4	67		MRC(4.2.2.F)
121009031		ALG	89.7	TIMROUALINE	29°19'58"N 9°24'39"E	ALG	ADD	D	V	23	BC	4	78		LBY(4.2.2.A, F) TUN(4.2.2.A, F)
121009049		ALG	89.7	TINERKOUK	29°42'21"N 0°43'48"E	ALG	ADD	D	V	23	BC	4	52		MRC(4.2.2.F)
121009919		IRN	89.7	YEKДАР	25°41'0"N 58°6'0"E	IRN	ADD	D	V	24.8	BC	4	25		ARS(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A) UAE(4.2.2.A, F)
121010102		IRN	89.7	SHABANKAREH	29°27'0"N 50°59'0"E	IRN	ADD	D	V	31.8	BC	4	37		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010429	MANGO1	TGO	89.7	MANGO	10°22'19"N 0°29'12"E	TGO	ADD	ND	V	30	BC	4	58	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
121008020		ALG	89.8	AIN KERMES	34°54'20"N 1°6'31"E	ALG	ADD	D	H	24.77	BC	4	131	E	MRC(4.2.2.F)
121008048		ALG	89.8	AJDIR	29°24'37"N 0°13'36"W	ALG	ADD	ND	V	23	BC	4	60		MRC(4.2.2.F)
121008159		ALG	89.8	BENZIREG	31°55'24"N 1°50'25"W	ALG	ADD	D	V	24.77	BC	4	184		E(4.2.2.F) MRC(4.2.2.A, F)
121008302		ALG	89.8	DAHRA	36°16'43"N 0°45'20"E	ALG	ADD	D	H	33.01	BC	4	771	E	MRC(4.2.2.A, F)
121008590		ALG	89.8	KENADSA	31°33'14"N 2°25'9"W	ALG	ADD	D	V	23.01	BC	4	82		E(4.2.2.F) MRC(4.2.2.A, F)
121009001		ALG	89.8	TENES	36°31'20"N 1°19'26"E	ALG	ADD	D	V	34.77	BC	4	139	E	G(4.2.2.A) MRC(4.2.2.F)
121008031		ALG	89.9	AIN NSOUR	35°57'16"N 1°6'44"E	ALG	ADD	ND	V	40	BC	4	387	G, MRC	AND(4.2.2.A) E(4.2.2.A, F) F(4.2.2.A) I(4.2.2.A)
121008138		ALG	89.9	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	36.99	BC	4	123		E(4.2.2.F) MRC(4.2.2.A, F)
121008185		ALG	89.9	BOUALEM	33°44'5"N 1°31'57"E	ALG	ADD	D	V	27.2	BC	4	81		E(4.2.2.F) MRC(4.2.2.F)
121008275		ALG	89.9	CHAROUINE	29°1'39"N 0°15'11"W	ALG	ADD	D	V	23	BC	4	85		MRC(4.2.2.F)
121008426		ALG	89.9	FENDI	31°50'19"N 1°28'39"W	ALG	ADD	D	V	23.01	BC	4	60		E(4.2.2.F) MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008524		ALG	89.9	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.F)
121008940		ALG	89.9	SIDI YOUCHAA	35°7'19"N 1°46'18"W	ALG	ADD	D	V	29.03	BC	4	20	G	E(4.2.2.A, F) MRC(4.2.2.A, F)
121008970		ALG	89.9	TAFARTAST	36°9'27"N 4°35'5"E	ALG	ADD	D	H	40	BC	4	1002	TUN	E(4.2.2.A, F) F(4.2.2.A) I(4.2.2.A, F)
121009859		IRN	89.9	CHIROYEH	26°43'0"N 53°43'0"E	IRN	ADD	D	V	20	BC	4	21		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121009864		IRN	89.9	KONG	26°36'0"N 54°57'0"E	IRN	ADD	D	V	20	BC	4	23		ARS(4.2.2.F) BHR(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010042		IRN	89.9	BABAHASANI	29°58'0"N 50°18'0"E	IRN	ADD	D	V	25.4	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010158		IRN	89.9	DORAHAK	27°56'0"N 51°58'0"E	IRN	ADD	D	V	25.4	BC	4	44		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010304		IRN	89.9	BANDAR-E-DEILAM	30°3'0"N 50°9'0"E	IRN	ADD	ND	V	20	BC	4	60		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121008220		ALG	90	BOULAADAM	29°38'58"N 3°59'44"W	ALG	ADD	D	V	30	BC	4	71	MTN	MRC(4.2.2.A, F)
121008332		ALG	90	DJAMAA	33°29'51"N 6°0'13"E	ALG	ADD	D	V	23	BC	4	59		LBY(4.2.2.F) TUN(4.2.2.A, F)
121008389		ALG	90	EL BOUIHI	34°24'51"N 1°41'16"W	ALG	ADD	D	H	23.01	BC	4	175		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008463		ALG	90	GHAR DJEBILET	26°44'46"N 7°15'55"W	ALG	ADD	D	H	30	BC	4	94		MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.A, F)
121008636		ALG	90	LALA SETTI	34°52'13"N 1°18'53"W	ALG	ADD	D	H	24	BC	4	534	E	G(4.2.2.F) MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008792		ALG	90	OUED ZENATI	36°19'32"N 7°9'45"E	ALG	ADD	ND	H	24.8	BC	4	82	TUN	E(4.2.2.F) I(4.2.2.A, F)
121008879		ALG	90	SBAA HAIMER	34°51'8"N 3°37'28"E	ALG	ADD	D	H	24.77	BC	4	145		E(4.2.2.F) MRC(4.2.2.F) TUN(4.2.2.F)
121006036	D-HE-0900-WET-001	D	90	Wetzlar Dalheim	50°33'49"N 8°28'18"E	D	ADD	ND	H	17	BC	4	47		AUT(4.2.2.F) BEL(4.2.2.F) CZE(4.2.2.F) DNK(4.2.2.F) F(4.2.2.F) HOL(4.2.2.F) I(4.2.2.F) LIE(4.2.2.F) LUX(4.2.2.F) POL(4.2.2.F) SUI(4.2.2.F)
121010067		IRN	90	CHARBORJ	29°36'0"N 50°43'0"E	IRN	ADD	D	V	28.4	BC	4	42		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010305		IRN	90	KUH E BINAK	29°46'0"N 50°22'0"E	IRN	ADD	D	V	22	BC	4	290		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121000715	RUS20122227BC	RUS	90	TAGANROG ROST	47°11'0"N 38°52'0"E	RUS	ADD	D	H	35	BC	4	100	UKR	GEO(4.2.2.F)
121008076		ALG	90.1	BAB EL ASSA	34°58'38"N 2°2'39"W	ALG	ADD	D	V	28	BC	4	203	E	G(4.2.2.F) MRC(4.2.2.A, F)
121008147		ALG	90.1	BENI SNOUS	34°39'35"N 1°32'58"W	ALG	ADD	D	H	24.77	BC	4	207		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008178		ALG	90.1	BORYA	35°40'4"N 1°0'13"W	ALG	ADD	D	H	26.99	BC	4	209	E	G(4.2.2.A, F) MRC(4.2.2.A, F)
121008340		ALG	90.1	DJEBEL MERIDJA	31°41'17"N 3°12'36"W	ALG	ADD	D	V	24.77	BC	4	207		E(4.2.2.F) MRC(4.2.2.A, F)
121008395		ALG	90.1	EL KOUIF	35°29'59"N 8°19'21"E	ALG	ADD	ND	H	24.77	BC	4	937		I(4.2.2.A, F) LBY(4.2.2.F) TUN(4.2.2.A, F)
121008587		ALG	90.1	KEF EL AKHAL	36°24'30"N 6°43'33"E	ALG	ADD	D	H	40.1	BC	4	642	TUN	CVA(4.2.2.A) E(4.2.2.A, F) F(4.2.2.A) I(4.2.2.A, F) MCO(4.2.2.A)
121008699		ALG	90.1	MEKTER	32°41'39"N 0°32'4"W	ALG	ADD	D	V	40	BC	4	721	E	MRC(4.2.2.A, F)
121009112		ALG	90.1	ZAOUIA TAHTANIA	30°46'32"N 2°0'45"W	ALG	ADD	D	V	23	BC	4	83		MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010269		IRN	90.1	MOGH DAN	27°4'0"N 53°11'0"E	IRN	ADD	D	V	23	BC	4	47		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121007649		MRC	90.1	TANGER	35°45'57"N 5°47'22"W	MRC	ADD	D	V	42	BC	4	213		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
121010341	TABLIGBO	TGO	90.1	TABLIGBO	6°34'50"N 1°30'17"E	TGO	ADD	ND	V	30	BC	4	67	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010423	BADOU1	TGO	90.1	BADOU	7°35'14"N 0°36'40"E	TGO	ADD	ND	V	30	BC	4	128	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010440	TANDJOUARE	TGO	90.1	TANDJOUARE	10°41'54"N 0°12'4"E	TGO	ADD	ND	V	27	BC	4	165	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)
121008562		ALG	90.2	IN AMGUEL	23°41'28"N 5°8'45"E	ALG	ADD	ND	H	23	BC	4	78		MLI(4.2.2.F) NGR(4.2.2.F)
121008898		ALG	90.2	SIDI ALI	36°5'53"N 0°22'35"E	ALG	ADD	D	H	36.02	BC	4	410		E(4.2.2.A, F) MRC(4.2.2.A, F)
121008952		ALG	90.2	SKHOUNA	35°17'46"N 1°22'53"W	ALG	ADD	D	H	26.99	BC	4	135	E	G(4.2.2.A, F) MRC(4.2.2.F)
121010208		IRN	90.2	ANDIMESHK	32°25'0"N 48°19'0"E	IRN	ADD	D	V	28.8	BC	4	46		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121008240		ALG	90.3	BOUSSIR	32°8'2"N 0°33'33"W	ALG	ADD	D	V	23	BC	4	32	E	MRC(4.2.2.A, F)
121008981		ALG	90.3	TAMTART	29°54'37"N 1°54'42"W	ALG	ADD	D	V	23	BC	4	54		MRC(4.2.2.F)
121009124		ALG	90.3	ZECCAR	36°20'55"N 2°17'39"E	ALG	ADD	D	H	38.2	BC	4	1158	E, G	I(4.2.2.A) MRC(4.2.2.F)
121009978		IRN	90.3	GHARIHEH	30°47'0"N 48°48'0"E	IRN	ADD	D	V	30	BC	4	25		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)
121010013		IRN	90.3	RAMSHIR	30°53'0"N 49°23'0"E	IRN	ADD	D	V	34.8	BC	4	26		ARS(4.2.2.A, F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010259		IRN	90.3	BOSTANEH	26°31'0"N 54°39'0"E	IRN	ADD	D	V	20	BC	4	36		ARS(4.2.2.A, F) BHR(4.2.2.A, F) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008028		ALG	90.4	AIN MAABED	34°49'12"N 3°7'41"E	ALG	ADD	D	H	12.79	BC	4	177	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008235		ALG	90.4	BOUSSEMGHOUN	32°52'22"N 0°1'23"E	ALG	ADD	D	H	27.2	BC	4	86		E(4.2.2.F) MRC(4.2.2.F)
121008315		ALG	90.4	DELDOUL	28°57'52"N 0°1'39"E	ALG	ADD	D	V	23	BC	4	38		MRC(4.2.2.F)
121008504		ALG	90.4	HASSI FHEL	31°36'0"N 3°41'0"E	ALG	ADD	D	H	23	BC	4	57		MRC(4.2.2.F) TUN(4.2.2.F)
121008604		ALG	90.4	KREKDA	33°19'42"N 0°57'39"E	ALG	ADD	D	H	27.2	BC	4	70		E(4.2.2.F) MRC(4.2.2.F)
121008799		ALG	90.4	OUELD KHOUDIR	29°15'0"N 1°3'0"W	ALG	ADD	ND	H	30	BC	4	17		MRC(4.2.2.F)
121009854		IRN	90.4	ABKOHI	25°25'0"N 59°7'0"E	IRN	ADD	D	V	25.4	BC	4	38		ARS(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A) UAE(4.2.2.A, F)
121008166		ALG	90.5	BERRIANE	32°49'30"N 3°45'30"E	ALG	ADD	D	V	23	BC	4	94		MRC(4.2.2.F) TUN(4.2.2.F)
121008285		ALG	90.5	CHERCHELL	36°36'3"N 2°12'27"E	ALG	ADD	D	H	36.99	BC	4	247	E	I(4.2.2.A) MRC(4.2.2.F)
121008319		ALG	90.5	DELLYS	36°54'33"N 3°53'51"E	ALG	ADD	D	H	24.77	BC	4	337	TUN	E(4.2.2.A, F) I(4.2.2.F)
121008510		ALG	90.5	HASSI KHABBI	29°11'12"N 5°4'16"W	ALG	ADD	D	V	30	BC	4	53	MTN	MLI(4.2.2.F) MRC(4.2.2.A, F)
121008719		ALG	90.5	MERIDJA	31°33'13"N 2°57'5"W	ALG	ADD	D	V	23.01	BC	4	64		E(4.2.2.F) MRC(4.2.2.A, F)
121008853		ALG	90.5	RIADH EL FATH	36°44'45"N 3°4'11"E	ALG	ADD	D	H	31.8	BC	4	212		E(4.2.2.A, F) MRC(4.2.2.F) TUN(4.2.2.F)
121008862		ALG	90.5	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74		E(4.2.2.F) MRC(4.2.2.A, F)
121009062		ALG	90.5	TINZAOUATINE	19°57'22"N 2°57'55"E	ALG	ADD	D	V	32	BC	4	50		MLI(4.2.2.A, F) NGR(4.2.2.A, F)
121011047		E	90.5	IGUELDO	43°19'1"N 2°0'43"W	E	ADD	D	M	36.02	BC	4	168	POR	AND(4.2.2.A, F) F(4.2.2.A, F)
121009905		IRN	90.5	KARIAN	26°57'0"N 57°13'0"E	IRN	ADD	D	V	21.7	BC	4	71		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010350	ATAKPAME1	TGO	90.5	ATAKPAME	7°31'59"N 1°7'31"E	TGO	ADD	ND	V	30	BC	4	189	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
121010360	SOKODE4	TGO	90.5	SOKODE	8°58'7"N 1°8'35"E	TGO	ADD	ND	V	30	BC	4	94	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121010370	DAPAONG1	TGO	90.5	DAPAONG	10°49'59"N 0°12'6"E	TGO	ADD	ND	V	27	BC	4	123	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)
121010371	TADJAN2	TGO	90.5	TADJAN	8°13'14"N 0°48'42"E	TGO	ADD	ND	V	30	BC	4	123	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121010390	LOME RADIO NEW WOLD	TGO	90.5	LOME	6°11'54"N 1°11'25"E	TGO	ADD	ND	V	30	BC	4	50	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008009		ALG	90.6	AIN BANIANE	36°47'5"N 2°53'59"E	ALG	ADD	D	H	24.77	BC	4	20	E, TUN	MRC(4.2.2.F)
121008160		ALG	90.6	BENZIREG	31°55'24"N 1°50'25"W	ALG	ADD	D	V	24.77	BC	4	184		E(4.2.2.F) MRC(4.2.2.A, F)
121008262		ALG	90.6	BREIRA	36°28'9"N 1°36'27"E	ALG	ADD	ND	V	24.77	BC	4	289		E(4.2.2.A, F) MRC(4.2.2.F)
121008688		ALG	90.6	MEDDAD	35°51'8"N 2°0'31"E	ALG	ADD	D	H	40	BC	4	706	E	G(4.2.2.A) I(4.2.2.A) MRC(4.2.2.A, F)
121008959		ALG	90.6	SOUK THLATA	35°2'41"N 1°57'48"W	ALG	ADD	D	H	38.45	BC	4	543	E, G	MRC(4.2.2.A, F)
121008976		ALG	90.6	TALEB EL LARBI	33°44'7"N 7°34'27"E	ALG	ADD	D	H	37	BC	4	45	TUN	I(4.2.2.F) LBY(4.2.2.F)
121009130		ALG	90.6	ZOUGARA	36°36'47"N 3°29'45"E	ALG	ADD	D	V	31.76	BC	4	644		E(4.2.2.F) I(4.2.2.A) TUN(4.2.2.F)
121006270	BUL_20210129024	BUL	90.6	BELOGRADCHIK	43°37'30"N 22°41'57"E	BUL	ADD	D	V	34.77	BC	4	370		ALB(4.2.2.F) BIH(4.2.2.F) GRC(4.2.2.F) HNG(4.2.2.A, F) HRV(4.2.2.F) MDA(4.2.2.F) MKD(4.2.2.A, F) MNE(4.2.2.F) ROU(4.2.2.A, B, F) SRB(4.2.2.A, F) TUR(4.2.2.F) UKR(4.2.2.F)
121010052		IRN	90.6	CHAHSHOR	29°41'0"N 50°23'0"E	IRN	ADD	D	V	24.4	BC	4	27		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010133		IRN	90.6	BRIKAN	28°17'0"N 51°14'0"E	IRN	ADD	D	V	24.8	BC	4	22		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121007042	RUS20122312BC	RUS	90.6	VISHNEVOGORSK CHEL	56°0'8"N 60°38'59"E	RUS	ADD	D	V	28	BC	4	198	KAZ	
121007990		ALG	90.7	ABADLA	31°1'9"N 2°42'33"W	ALG	ADD	D	V	30	BC	4	51		E(4.2.2.F) MRC(4.2.2.A, F)
121008068		ALG	90.7	ARAK	25°17'47"N 3°45'1"E	ALG	ADD	D	V	23	BC	4	201		
121008116		ALG	90.7	BEN GUECHA	34°12'0"N 7°36'0"E	ALG	ADD	D	V	23	BC	4	67		I(4.2.2.F) LBY(4.2.2.F) TUN(4.2.2.A, F)
121008341		ALG	90.7	DJEBEL MERIDJA	31°41'17"N 3°12'36"W	ALG	ADD	D	V	24.77	BC	4	207		E(4.2.2.F) MRC(4.2.2.A, F)
121008749		ALG	90.7	MOGHRAR FOUKANI	32°31'2"N 0°34'59"W	ALG	ADD	D	H	24.4	BC	4	52		E(4.2.2.F) MRC(4.2.2.A, F)
121009026		ALG	90.7	TIMOUDI	29°18'46"N 1°8'4"W	ALG	ADD	D	V	23	BC	4	34		MRC(4.2.2.F)
121011042		E	90.7	AZKOITIA	43°8'59"N 2°21'37"W	E	ADD	ND	M	43.01	BC	4	496	POR	AND(4.2.2.A, F) F(4.2.2.A, F)
121009874		IRN	90.7	CHAHESTAN	27°30'0"N 56°43'0"E	IRN	ADD	D	V	27.4	BC	4	29		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.F) UAE(4.2.2.A, F)
121010233		IRN	90.7	HOVEYZEH	31°27'0"N 48°3'0"E	IRN	ADD	D	V	23.5	BC	4	21		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121010382	NIAMTOUGOU	TGO	90.7	NIAMTOUGOU	9°47'16"N 1°6'26"E	TGO	ADD	ND	V	30	BC	4	123	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121010415	EST MONO1	TGO	90.7	EST MONO	7°57'31"N 1°17'9"E	TGO	ADD	ND	V	30	BC	4	66	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121008179		ALG	90.8	BORYA	35°40'4"N 1°0'13"W	ALG	ADD	ND	H	26.99	BC	4	209	E	G(4.2.2.A, F) MRC(4.2.2.A, F)
121008413		ALG	90.8	EL OUATA	29°51'43"N 1°50'43"W	ALG	ADD	D	V	23	BC	4	45		MRC(4.2.2.F)
121008740		ALG	90.8	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113		E(4.2.2.F) MRC(4.2.2.A, F)
121008935		ALG	90.8	SIDI MEDJAHED	34°46'3"N 1°37'12"W	ALG	ADD	D	V	26.99	BC	4	108	E, G	MRC(4.2.2.A, F)
121009012		ALG	90.8	TENIRA	35°0'27"N 0°30'50"W	ALG	ADD	D	H	27.2	BC	4	135		E(4.2.2.A, F) G(4.2.2.F) MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121009983		IRN	90.8	GORGOR	30°46'0"N 48°58'0"E	IRN	ADD	D	V	30	BC	4	26		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.A, F) QAT(4.2.2.A) UAE(4.2.2.A)
121008372		ALG	90.9	EL AHMAR	31°55'39"N 2°27'36"W	ALG	ADD	ND	H	24.77	BC	4	91		E(4.2.2.F) MRC(4.2.2.A, F)
121008421		ALG	90.9	FENDI	31°50'19"N 1°28'39"W	ALG	ADD	D	V	23	BC	4	86	E	MRC(4.2.2.A, F)
121008609		ALG	90.9	KSER BOUKHARI	35°53'33"N 2°44'58"E	ALG	ADD	D	H	24.77	BC	4	12	E	MRC(4.2.2.F) TUN(4.2.2.F)
121011048		E	90.9	JAIZQUIBEL	43°20'34"N 1°51'35"W	E	ADD	D	M	43.01	BC	4	538	POR	AND(4.2.2.A, F) F(4.2.2.A, F)
121011053		E	90.9	ZALDIARAN	42°47'41"N 2°44'11"W	E	ADD	D	M	43.01	BC	4	474	POR	AND(4.2.2.A, F) F(4.2.2.A, F)
121008015		ALG	91	AIN GHORABA	34°44'1"N 1°26'37"W	ALG	ADD	ND	V	26.99	BC	4	275	E, G	MRC(4.2.2.A, F)
121008097		ALG	91	BECHAR	31°37'49"N 2°13'48"W	ALG	ADD	D	H	46.99	BC	4	96	E	MRC(4.2.2.A, F)
121008617		ALG	91	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105		E(4.2.2.F) MRC(4.2.2.F) TUN(4.2.2.F)
121010178		IRN	91	VEYS	31°29'0"N 48°52'0"E	IRN	ADD	D	V	32.8	BC	4	35		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121008003		ALG	91.1	AGHRIB	36°51'37"N 4°18'15"E	ALG	ADD	ND	V	24.77	BC	4	620	TUN	E(4.2.2.A, F) I(4.2.2.A, F)
121008077		ALG	91.1	BAB EL ASSA	34°58'38"N 2°2'39"W	ALG	ADD	D	V	28	BC	4	203	E	G(4.2.2.F) MRC(4.2.2.A, F)
121008227		ALG	91.1	BOULAADAM	29°38'58"N 3°59'44"W	ALG	ADD	D	V	30	BC	4	30		MRC(4.2.2.F) MTN(4.2.2.F)
121008476		ALG	91.1	GSABI	29°6'35"N 0°58'28"W	ALG	ADD	D	V	23	BC	4	67		MRC(4.2.2.F)
121008637		ALG	91.1	LALLA SETTI	34°52'7"N 1°18'50"W	ALG	ADD	D	H	26.99	BC	4	596		E(4.2.2.A, F) G(4.2.2.A, F) MRC(4.2.2.A, F)
121008676		ALG	91.1	MAHOUNA	36°22'43"N 7°22'47"E	ALG	ADD	D	H	40	BC	4	988	CVA, F, MCO	E(4.2.2.A, F) I(4.2.2.A, F) LBY(4.2.2.A) MLT(4.2.2.A) TUN(4.2.2.A, F)
121009056		ALG	91.1	TIN FOUCHY	28°51'29"N 5°51'21"W	ALG	ADD	D	H	30	BC	4	78		MLI(4.2.2.F) MRC(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
121009920		IRN	91.1	YEKDAR	25°41'0"N 58°6'0"E	IRN	ADD	D	V	24.8	BC	4	25		ARS(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A) UAE(4.2.2.A, F)
121009971		IRN	91.1	Khowerdoragh	30°33'0"N 48°44'0"E	IRN	ADD	D	V	27.8	BC	4	19		ARS(4.2.2.F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A) UAE(4.2.2.A)
121010117		IRN	91.1	MOHAMMADAMERI	28°43'0"N 51°4'0"E	IRN	ADD	D	V	25.4	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010420	ATAKPAME	TGO	91.1	ATAKPAME	7°31'46"N 1°7'15"E	TGO	ADD	ND	V	30	BC	4	193	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010427	BARKOISSI	TGO	91.1	BARKOISSI	10°32'52"N 0°18'46"E	TGO	ADD	ND	V	30	BC	4	48	BEN, BFA, GHA	CTI(4.2.2.F) MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
121008192		ALG	91.2	BOUANDES	36°30'56"N 5°6'6"E	ALG	ADD	ND	H	24.77	BC	4	928		E(4.2.2.A, F) I(4.2.2.A, F) TUN(4.2.2.F)
121008327		ALG	91.2	DJ HCHEM	35°56'30"N 0°6'6"E	ALG	ADD	D	H	41.14	BC	4	188	E	G(4.2.2.A, F) MRC(4.2.2.A, F)
121008378		ALG	91.2	EL BELDJ	36°38'18"N 2°21'30"E	ALG	ADD	ND	H	30	BC	4	450		E(4.2.2.A, F) MRC(4.2.2.F)
121008468		ALG	91.2	GOURAYA	36°34'0"N 1°54'0"E	ALG	ADD	ND	H	20	BC	4	76	E	MRC(4.2.2.F)
121010043		IRN	91.2	BABAHASANI	29°58'0"N 50°18'0"E	IRN	ADD	D	V	25.4	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010062		IRN	91.2	GENAVEH	29°35'0"N 50°30'0"E	IRN	ADD	D	V	25.1	BC	4	22		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010227		IRN	91.2	SUSANGERD	31°33'0"N 48°10'0"E	IRN	ADD	D	V	24.4	BC	4	26		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121007345	RUS19110543BC	RUS	91.2	PEROVKA OREN	53°0'25"N 54°40'2"E	RUS	ADD	D	V	31.2	BC	4	186	KAZ	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008384		ALG	91.3	EL BETTIM	34°50'8"N 1°48'53"W	ALG	ADD	D	V	24.77	BC	4	64		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008755		ALG	91.3	MOGHRAR TAHTANI	32°29'20"N 0°27'45"W	ALG	ADD	D	H	27.2	BC	4	65		E(4.2.2.F) MRC(4.2.2.A, F)
121008816		ALG	91.3	OULED BALI	35°24'14"N 0°40'4"E	ALG	ADD	D	H	29.48	BC	4	154		E(4.2.2.A, F) MRC(4.2.2.F)
121009875		IRN	91.3	CHAHESTAN	27°30'0"N 56°43'0"E	IRN	ADD	D	V	27.4	BC	4	29		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.F) UAE(4.2.2.A, F)
121010077		IRN	91.3	BORAZJAN	29°14'0"N 51°11'0"E	IRN	ADD	D	V	32	BC	4	44		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010198		IRN	91.3	SHUSH	32°10'0"N 48°15'0"E	IRN	ADD	D	V	31	BC	4	27		ARS(4.2.2.F) IRQ(4.2.2.F) KWT(4.2.2.F)
121007981	RUS20050185BC	RUS	91.3	SARMAKOVO KAB BALK	43°44'55"N 43°7'37"E	RUS	ADD	ND	V	28	BC	1	539	ARM, TUR	AZE(4.2.2.F) GEO(4.2.2.A, F) IRN(4.2.2.F)
121010372	DJARKPAGAN	TGO	91.3	DJARKPAGAN	8°46'54"N 0°33'46"E	TGO	ADD	ND	V	30	BC	4	123	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121008211		ALG	91.4	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109		E(4.2.2.F) MRC(4.2.2.A, F)
121008439		ALG	91.4	FORTASSA	32°50'23"N 1°14'24"W	ALG	ADD	D	V	30	BC	4	137	E	MRC(4.2.2.A, F)
121008713		ALG	91.4	MERIDJA	31°33'13"N 2°57'5"W	ALG	ADD	D	V	23	BC	4	90	E	MRC(4.2.2.A, F)
121008731		ALG	91.4	METARFA	28°35'3"N 0°9'12"W	ALG	ADD	D	V	23	BC	4	47		MRC(4.2.2.F)
121008846		ALG	91.4	OUM ALI	36°40'39"N 8°19'6"E	ALG	ADD	D	H	40	BC	4	605	TUN	CVA(4.2.2.A) E(4.2.2.A, F) F(4.2.2.A) I(4.2.2.A, F) LBY(4.2.2.F) MCO(4.2.2.A)
121008929		ALG	91.4	SIDI MHAMED BENAOUA	35°35'37"N 0°35'35"E	ALG	ADD	D	H	31.18	BC	4	128		E(4.2.2.A, F) MRC(4.2.2.F)
121008948		ALG	91.4	SILET	22°39'28"N 4°34'56"E	ALG	ADD	D	H	23	BC	4	81		MLI(4.2.2.F) NGR(4.2.2.F)
121010183		IRN	91.4	SALAMAT	31°44'0"N 49°3'0"E	IRN	ADD	D	V	34	BC	4	35		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121009152		TUN	91.4	METLAQUI	34°17'55"N 8°22'37"E	TUN	ADD	ND	V	31	BC	4	154		ALG(4.2.2.A, F) I(4.2.2.F) LBY(4.2.2.F)
121008139		ALG	91.5	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	34.77	BC	4	123		E(4.2.2.F) MRC(4.2.2.A, F)
121008390		ALG	91.5	EL BOUIHI	34°24'51"N 1°41'16"W	ALG	ADD	D	H	23.01	BC	4	175		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008401		ALG	91.5	EL MARSA	36°25'35"N 0°56'35"E	ALG	ADD	D	H	37.78	BC	4	278	E	G(4.2.2.A) I(4.2.2.A) MRC(4.2.2.A, F)
121008525		ALG	91.5	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.F)
121008541		ALG	91.5	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23.01	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.F)
121008553		ALG	91.5	HOUARI BOUMEDIENNE	30°30'48"N 3°33'12"W	ALG	ADD	D	V	23	BC	4	66		MRC(4.2.2.A, F)
121008563		ALG	91.5	IN AMGUEL	23°41'28"N 5°8'45"E	ALG	ADD	ND	H	40	BC	4	63		MLI(4.2.2.F) NGR(4.2.2.F)
121008840		ALG	91.5	OUM LAASSEL	28°37'28"N 6°58'49"W	ALG	ADD	D	H	30	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.A, F)
121008871		ALG	91.5	ROSFA	34°54'10"N 0°50'9"E	ALG	ADD	D	H	26.2	BC	4	71		E(4.2.2.F) MRC(4.2.2.F)
121009038		ALG	91.5	TINALKOU	24°34'19"N 10°11'42"E	ALG	ADD	D	V	23	BC	4	51		LBY(4.2.2.A, F) NGR(4.2.2.F)
121010029		IRN	91.5	SHAHRAK	30°53'0"N 49°36'0"E	IRN	ADD	D	V	34.8	BC	4	34		ARS(4.2.2.A, F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)
121010092		IRN	91.5	AHRAM	28°52'0"N 51°14'0"E	IRN	ADD	D	V	33	BC	4	36		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010242		IRN	91.5	SAFHEH	31°5'0"N 48°21'0"E	IRN	ADD	D	V	25.4	BC	4	24		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121010285		IRN	91.5	AFTAB	26°44'0"N 53°57'0"E	IRN	ADD	D	V	20	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010386	KARA	TGO	91.5	KARA	9°33'32"N 1°12'11"E	TGO	ADD	ND	V	30	BC	4	95	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121010400	LOME3	TGO	91.5	LOME	6°11'18"N 1°12'46"E	TGO	ADD	ND	V	30	BC	4	72	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008433		ALG	91.6	FILFILA	36°53'59"N 7°5'56"E	ALG	ADD	D	V	36.99	BC	4	611		E(4.2.2.A, F) I(4.2.2.A, F) TUN(4.2.2.A, F)
121008494		ALG	91.6	HAMAMET	35°27'1"N 7°57'10"E	ALG	ADD	ND	H	24.8	BC	4	119		I(4.2.2.F) LBY(4.2.2.F) TUN(4.2.2.A, F)
121008805		ALG	91.6	OUELE AISSA	29°25'19"N 0°5'5"W	ALG	ADD	D	V	23	BC	4	65		MRC(4.2.2.F)
121008828		ALG	91.6	OUED ESSALAM	35°34'24"N 0°56'30"E	ALG	ADD	D	H	29.38	BC	4	66		E(4.2.2.A, F) MRC(4.2.2.F)
121008988		ALG	91.6	TARAT	26°8'8"N 9°21'3"E	ALG	ADD	D	V	23	BC	4	78		LBY(4.2.2.A, F) NGR(4.2.2.F) TUN(4.2.2.F)
121006282	BUL_20210129036	BUL	91.6	GOTZE DELCHEV	41°34'37"N 23°42'29"E	BUL	MODIFY	ND	V	34.77	BC	4	221		ALB(4.2.2.A, F) BIH(4.2.2.F) GRC(4.2.2.A, F) HRV(4.2.2.F) I(4.2.2.F) MKD(4.2.2.A, F) MNE(4.2.2.F) ROU(4.2.2.A, F) SRB(4.2.2.A, F) TUR(4.2.2.A, F)
121010153		IRN	91.6	KANGAN	27°51'0"N 52°1'0"E	IRN	ADD	D	V	24	BC	4	21		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010173		IRN	91.6	TABN	27°14'0"N 52°48'0"E	IRN	ADD	D	V	23	BC	4	14		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121007644		MRC	91.6	OUSSOUD	31°2'16"N 8°54'25"W	MRC	ADD	ND	V	35	BC	4	1031		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
121009145		TUN	91.6	KSOUR ESSEF	35°24'46"N 10°59'3"E	TUN	ADD	ND	V	35.5	BC	4	83		ALG(4.2.2.A, F) I(4.2.2.A, F) LBY(4.2.2.A, F) MLT(4.2.2.A, F)
121008290		ALG	91.7	CHLAALAA	35°36'28"N 6°5'14"E	ALG	ADD	D	H	30	BC	4	706	E	I(4.2.2.A, F) TUN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010112		IRN	91.7	CHAMTANG	29°17'0"N 50°53'0"E	IRN	ADD	D	V	29.3	BC	4	27		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008041		ALG	91.8	AIN SKHOUNA	34°30'0"N 0°50'0"E	ALG	ADD	D	V	19.99	BC	4	28		E(4.2.2.F) MRC(4.2.2.F)
121008174		ALG	91.8	borj El Amir AEK	35°51'50"N 2°16'12"E	ALG	ADD	ND	H	24.77	BC	4	242	E	MRC(4.2.2.F)
121008482		ALG	91.8	GUELTET ESTEL	35°9'30"N 3°1'3"E	ALG	ADD	D	H	24.77	BC	4	241	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008547		ALG	91.8	HONAINA	35°10'54"N 1°39'23"W	ALG	ADD	D	H	28.78	BC	4	102		E(4.2.2.A, F) G(4.2.2.F) MRC(4.2.2.F)
121008646		ALG	91.8	LALMAYA	33°25'46"N 1°59'38"E	ALG	ADD	D	H	27.4	BC	4	561		E(4.2.2.F) MRC(4.2.2.F)
121008906		ALG	91.8	SIDI BOUDJE	34°56'41"N 1°55'12"W	ALG	ADD	D	V	30	BC	4	264	E, G	MRC(4.2.2.A, F)
121009865		IRN	91.8	KONG	26°36'0"N 54°57'0"E	IRN	ADD	D	V	20	BC	4	23		ARS(4.2.2.F) BHR(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121009890		IRN	91.8	NAKHLEBRAHIM	27°8'0"N 56°54'0"E	IRN	ADD	D	V	21	BC	4	28		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121009909		IRN	91.8	BAHMADI	25°49'0"N 57°40'0"E	IRN	ADD	D	V	23	BC	4	38		ARS(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A) UAE(4.2.2.A, F)
121010137		IRN	91.8	DROUD	27°54'0"N 51°34'0"E	IRN	ADD	D	V	23	BC	4	28		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010312		IRN	91.8	BARDEKHAN	28°3'0"N 51°22'0"E	IRN	ADD	ND	V	16	BC	4	60		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008309		ALG	91.9	DAMOUS	36°33'0"N 1°42'0"E	ALG	ADD	ND	H	30	BC	4	820	E	MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008666		ALG	91.9	MAGHNIA	34°51'16"N 1°43'29"W	ALG	ADD	D	H	24.77	BC	4	221		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008725		ALG	91.9	MERKALA	28°27'0"N 8°30'0"W	ALG	ADD	ND	H	26.99	BC	4	279		E(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.A, F)
121008893		ALG	91.9	SIDI ABDERRAHMANE	36°29'29"N 1°5'33"E	ALG	ADD	ND	H	20	BC	4	63	E	MRC(4.2.2.F)
121010103		IRN	91.9	SHABANKAREH	29°27'0"N 50°59'0"E	IRN	ADD	D	V	31.8	BC	4	37		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010329	LOME HABITAT1	TGO	91.9	LOME TOKOIN HABITAT	6°8'32"N 1°12'35"E	TGO	ADD	ND	V	30	BC	4	73	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010432	MANGO	TGO	91.9	MANGO	10°52'38"N 0°12'2"E	TGO	ADD	ND	V	30	BC	4	74	BEN, BFA, GHA	CTI(4.2.2.F) MLI(4.2.2.F) NGR(4.2.2.A, F) NIG(4.2.2.F)
121008268		ALG	92	CHAREB ERRIH	35°28'27"N 0°9'41"E	ALG	ADD	D	H	40	BC	4	731	E	G(4.2.2.A) MRC(4.2.2.A, F)
121008298		ALG	92	CHREA	36°24'34"N 2°50'26"E	ALG	ADD	D	H	40	BC	4	1355	E, F, MCO	AND(4.2.2.A) I(4.2.2.A) MRC(4.2.2.F) TUN(4.2.2.F)
121008498		ALG	92	HAMMA	35°42'18"N 5°22'21"E	ALG	ADD	D	H	24.77	BC	4	324		E(4.2.2.F) I(4.2.2.F) TUN(4.2.2.F)
121008618		ALG	92	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008994		ALG	92	TARIK IBN ZIAD	35°58'32"N 2°7'57"E	ALG	ADD	D	V	24.77	BC	4	290	E	MRC(4.2.2.F)
121006283	BUL_20210129037	BUL	92	GOTZE DELCHEV	41°34'40"N 23°44'0"E	BUL	ADD	ND	V	34.77	BC	4	146		ALB(4.2.2.A, F) BIH(4.2.2.F) GRC(4.2.2.A, F) HRV(4.2.2.F) I(4.2.2.F) MKD(4.2.2.A, F) MNE(4.2.2.F) ROU(4.2.2.A, F) SRB(4.2.2.A, F) TUR(4.2.2.A, F)
121011037	1016GUI2021	GUI	92	CONAKRY	9°30'17"N 13°42'27"W	GUI	ADD	ND	V	30	BC	4	56		GMB(4.2.2.F) GNB(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) SEN(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
121010243		IRN	92	SAFHEH	31°5'0"N 48°21'0"E	IRN	ADD	D	V	25.4	BC	4	24		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121008247		ALG	92.1	BOUSSIR	32°8'2"N 0°33'33"W	ALG	ADD	D	V	23.01	BC	4	28		E(4.2.2.F) MRC(4.2.2.F)
121008356		ALG	92.1	DOUAR EL MA	33°21'0"N 7°41'0"E	ALG	ADD	D	V	23	BC	4	40		LBY(4.2.2.F) TUN(4.2.2.A, F)
121008597		ALG	92.1	KHALFALLAH	34°32'55"N 0°15'39"E	ALG	ADD	D	H	24.77	BC	4	97	E	MRC(4.2.2.F)
121008741		ALG	92.1	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113		E(4.2.2.F) MRC(4.2.2.A, F)
121008965		ALG	92.1	TABALBALA	29°24'3"N 3°15'36"W	ALG	ADD	D	V	33.01	BC	4	137		MRC(4.2.2.A, F) MTN(4.2.2.F)
121009119		ALG	92.1	ZAQUIET DEBBAGH	29°45'42"N 0°42'22"E	ALG	ADD	D	V	23	BC	4	62		MRC(4.2.2.F)
121011022	1010GUI2021	GUI	92.1	MAMOU	10°22'23"N 12°5'6"W	GUI	ADD	ND	V	30	BC	4	91		CTI(4.2.2.F) GMB(4.2.2.F) GNB(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.F) SEN(4.2.2.A, F) SRL(4.2.2.A, F)
121010037		IRN	92.1	HESAR	29°50'0"N 50°15'0"E	IRN	ADD	D	V	24.4	BC	4	21		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010299		IRN	92.1	BANDAR-E-DEILAM	30°3'0"N 50°9'0"E	IRN	ADD	ND	V	20	BC	4	60		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121003845	RUS20030061BC	RUS	92.1	SHAKHTY ROST	47°43'0"N 40°13'9"E	RUS	ADD	D	V	37.5	BC	4	140	UKR	GEO(4.2.2.F) KAZ(4.2.2.F)
121010345	KPALIME1	TGO	92.1	KPALIME	6°53'44"N 0°37'54"E	TGO	ADD	ND	V	30	BC	4	107	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010355	BLITTA	TGO	92.1	BLITTA	8°19'6"N 0°58'9"E	TGO	ADD	ND	V	30	BC	4	60	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121008253		ALG	92.2	BOUZADJAR	35°36'26"N 1°6'8"W	ALG	ADD	ND	H	20	BC	4	370	E	G(4.2.2.F) MRC(4.2.2.A, F)
121008385		ALG	92.2	EL BETTIM	34°50'8"N 1°48'53"W	ALG	ADD	D	V	24.77	BC	4	64		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008407		ALG	92.2	EL MEGHAIR	33°57'33"N 5°55'21"E	ALG	ADD	D	V	23	BC	4	59		LBY(4.2.2.F) TUN(4.2.2.A, F)
121008653		ALG	92.2	LARHAT	36°32'40"N 1°48'6"E	ALG	ADD	ND	H	24.77	BC	4	430	E	MRC(4.2.2.F)
121008707		ALG	92.2	MENDES	35°38'50"N 0°52'23"E	ALG	ADD	D	H	26.6	BC	4	132		E(4.2.2.A, F) MRC(4.2.2.F)
121008917		ALG	92.2	SIDI DJILALI	34°26'59"N 1°33'52"W	ALG	ADD	D	V	26.99	BC	4	166	E, G	MRC(4.2.2.A, F)
121008923		ALG	92.2	SIDI LAKHDAR	36°9'21"N 0°26'59"E	ALG	ADD	D	H	26.99	BC	4	182	E	MRC(4.2.2.F)
121010209		IRN	92.2	ANDIMESHK	32°25'0"N 48°19'0"E	IRN	ADD	D	V	28.8	BC	4	46		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121010260		IRN	92.2	BOSTANEH	26°31'0"N 54°39'0"E	IRN	ADD	D	V	20	BC	4	36		ARS(4.2.2.A, F) BHR(4.2.2.A, F) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010309		IRN	92.2	KUH E BINAK	29°46'0"N 50°22'0"E	IRN	ADD	D	V	22	BC	4	290		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121007043	RUS20122314BC	RUS	92.2	SATKA CHEL	55°3'24"N 58°56'3"E	RUS	ADD	ND	V	21.8	BC	4	239	KAZ	
121008062		ALG	92.3	AOUGROUT	28°42'19"N 0°20'45"E	ALG	ADD	D	V	23	BC	4	48		MRC(4.2.2.F)
121008088		ALG	92.3	BALLOUL	34°59'38"N 0°29'16"E	ALG	ADD	D	H	24.77	BC	4	284	E	MRC(4.2.2.F)
121008110		ALG	92.3	BEN CHICAO	36°11'59"N 2°52'55"E	ALG	ADD	ND	H	40	BC	4	541	E	AND(4.2.2.A) F(4.2.2.A) G(4.2.2.A) I(4.2.2.A) MRC(4.2.2.F) TUN(4.2.2.F)
121008124		ALG	92.3	BENI BAHDEL	34°40'52"N 1°31'21"W	ALG	ADD	D	V	26.99	BC	4	237	E, G	MRC(4.2.2.A, F)
121008350		ALG	92.3	DJENIENE BOUREZGUE	32°23'6"N 0°48'16"W	ALG	ADD	D	V	28.45	BC	4	55	E	MRC(4.2.2.A, F)
121008578		ALG	92.3	KASDIR	33°42'38"N 1°21'29"W	ALG	ADD	D	V	26.7	BC	4	49		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121011021	1004GUI2021	GUI	92.3	LABE	11°18'39"N 12°15'1"W	GUI	ADD	ND	V	30	BC	4	277		CTI(4.2.2.F) GMB(4.2.2.F) GNB(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.F) SEN(4.2.2.A, F) SRL(4.2.2.A, F)
121011032	1014GUI2021	GUI	92.3	CONAKRY	9°35'57"N 13°36'48"W	GUI	ADD	ND	V	30	BC	4	139		GMB(4.2.2.F) GNB(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F) SRL(4.2.2.A, F)
121009876		IRN	92.3	CHAHRESTAN	27°30'0"N 56°43'0"E	IRN	ADD	D	V	27.4	BC	4	29		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.F) UAE(4.2.2.A, F)
121009984		IRN	92.3	KHATER	30°42'0"N 48°50'0"E	IRN	ADD	D	V	29.3	BC	4	27		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A) UAE(4.2.2.A)
121010328	LOME HEDZRANAWOE 1	TGO	92.3	LOME HEDZRANAWOE	6°10'27"N 1°14'18"E	TGO	ADD	ND	V	30	BC	4	74	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008863		ALG	92.4	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74		E(4.2.2.F) MRC(4.2.2.A, F)
121008997		ALG	92.4	TASSAFT	36°32'53"N 4°14'17"E	ALG	ADD	D	V	24.77	BC	4	171	TUN	E(4.2.2.F) I(4.2.2.F)
121009002		ALG	92.4	TENES	36°31'20"N 1°19'26"E	ALG	ADD	D	V	34.77	BC	4	144	E	G(4.2.2.A) MRC(4.2.2.F)
121009044		ALG	92.4	TINDOUF	27°39'44"N 8°8'50"W	ALG	ADD	D	H	38.45	BC	4	104		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.A, F)
121009068		ALG	92.4	TOUGGOURT	33°7'0"N 6°5'0"E	ALG	ADD	D	H	40	BC	4	81		LBY(4.2.2.F) TUN(4.2.2.A, F)
121010174		IRN	92.4	TABN	27°14'0"N 52°48'0"E	IRN	ADD	D	V	23	BC	4	14		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008130		ALG	92.5	BENI BOUSSAID	34°38'56"N 1°45'29"W	ALG	ADD	D	V	23.01	BC	4	169		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008154		ALG	92.5	BENI ZENTIS	36°7'37"N 0°39'1"E	ALG	ADD	D	H	25.7	BC	4	475		E(4.2.2.F) MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008366		ALG	92.5	EL ABED	34°28'30"N 1°40'49"W	ALG	ADD	D	V	24	BC	4	151	E	G(4.2.2.F) MRC(4.2.2.A, F)
121008572		ALG	92.5	IN GHAR	27°6'54"N 1°53'0"E	ALG	ADD	D	V	23	BC	4	94		
121008777		ALG	92.5	OUEDE GOUSSINE	36°31'6"N 1°29'34"E	ALG	ADD	ND	H	30	BC	4	820		E(4.2.2.A, F) MRC(4.2.2.F)
121008822		ALG	92.5	OULED KHOUDIR	29°15'2"N 1°2'36"W	ALG	ADD	D	V	23	BC	4	44		MRC(4.2.2.F)
121008911		ALG	92.5	SIDI BOUDJNANE	34°56'41"N 1°55'12"W	ALG	ADD	D	V	24	BC	5	264	E	G(4.2.2.F) MRC(4.2.2.A, F)
121011049		E	92.5	S SEBASTIAN	43°18'56"N 2°1'5"W	E	ADD	D	M	36.01	BC	4	167	POR	AND(4.2.2.A, F) F(4.2.2.A, F)
121011017	1011GUI2021	GUI	92.5	FARANAH	10°3'49"N 10°44'3"W	GUI	ADD	ND	V	30	BC	4	43		CTI(4.2.2.F) GMB(4.2.2.F) GNB(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SEN(4.2.2.F) SRL(4.2.2.A, F)
121009906		IRN	92.5	KARIAN	26°57'0"N 57°13'0"E	IRN	ADD	D	V	21.7	BC	4	71		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010053		IRN	92.5	CHAHSHOR	29°41'0"N 50°23'0"E	IRN	ADD	D	V	24.4	BC	4	27		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010134		IRN	92.5	BRIKAN	28°17'0"N 51°14'0"E	IRN	ADD	D	V	24.8	BC	4	22		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008487		ALG	92.6	GUERRARA	32°47'50"N 4°29'57"E	ALG	ADD	D	V	23	BC	4	52		TUN(4.2.2.F)
121008626		ALG	92.6	LABIOD SIDI CHEIKH	32°59'18"N 0°32'50"E	ALG	ADD	D	H	28.38	BC	4	151		E(4.2.2.F) MRC(4.2.2.F)
121008694		ALG	92.6	MEGUIDDEN	29°31'15"N 1°32'0"E	ALG	ADD	D	V	23	BC	4	73		MRC(4.2.2.F)
121008786		ALG	92.6	OUEDE LAKHDAR	32°8'43"N 1°0'0"W	ALG	ADD	D	V	24.77	BC	4	48		E(4.2.2.F) MRC(4.2.2.A, F)
121010192		IRN	92.6	ALVAN	31°52'0"N 48°20'0"E	IRN	ADD	D	V	30.4	BC	4	26		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008056		ALG	92.7	ANNEB	36°22'59"N 1°53'6"E	ALG	ADD	D	H	40	BC	4	762		E(4.2.2.A, F) G(4.2.2.A) MRC(4.2.2.A, F)
121008212		ALG	92.7	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109		E(4.2.2.F) MRC(4.2.2.A, F)
121008516		ALG	92.7	HASSI KHABI	29°11'12"N 5°4'16"W	ALG	ADD	D	H	30	BC	4	42		MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.F)
121008535		ALG	92.7	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23	BC	4	43	MTN	MLI(4.2.2.F) MRC(4.2.2.A, F)
121008672		ALG	92.7	MAGOURA	34°14'13"N 1°38'14"W	ALG	ADD	D	H	23.01	BC	4	33		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008680		ALG	92.7	MANSOURAH	31°57'24"N 3°46'25"E	ALG	ADD	D	V	23	BC	4	52		MRC(4.2.2.F) TUN(4.2.2.F)
121008834		ALG	92.7	OULED TEBBENE	35°48'25"N 5°9'19"E	ALG	ADD	D	H	26.99	BC	4	791		E(4.2.2.F) I(4.2.2.F) TUN(4.2.2.F)
121008886		ALG	92.7	SFISSIFA	32°44'21"N 0°52'2"W	ALG	ADD	D	V	26.99	BC	4	110	E	MRC(4.2.2.F)
121009964		IRN	92.7	SOLEYMANIEH	30°36'0"N 48°21'0"E	IRN	ADD	D	V	22.5	BC	4	20		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121009999		IRN	92.7	HENDIJAN	30°13'0"N 49°42'0"E	IRN	ADD	D	V	24.8	BC	4	23		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010228		IRN	92.7	SUSANGERD	31°33'0"N 48°10'0"E	IRN	ADD	D	V	24.4	BC	4	26		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121010377	ALEJO1	TGO	92.7	ALEJO	9°15'10"N 1°12'21"E	TGO	ADD	ND	V	30	BC	4	123	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121010411	KOUGNOHOU2	TGO	92.7	KOUGNONHOU	7°38'36"N 0°47'42"E	TGO	ADD	ND	V	30	BC	4	212	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010425	MANDOURI1	TGO	92.7	MANDOURI	10°50'52"N 0°36'40"E	TGO	ADD	ND	V	27	BC	4	60	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)
121009144		TUN	92.7	KALAA KEBIRA	35°50'39"N 10°29'11"E	TUN	ADD	ND	H	38	BC	4	168		ALG(4.2.2.A, F) CVA(4.2.2.A) I(4.2.2.A, F) LBY(4.2.2.A, F) MLT(4.2.2.A, F)
121008035		ALG	92.8	AIN OUSSARA	35°27'1"N 2°53'55"E	ALG	ADD	D	H	40	BC	4	75	E	MRC(4.2.2.F) TUN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008767		ALG	92.8	OLD MAHMOUD	28°35'57"N 0°2'16"E	ALG	ADD	D	V	23	BC	4	67		MRC(4.2.2.F)
121008941		ALG	92.8	SIDI YOUCHAA	35°7'19"N 1°46'18"W	ALG	ADD	D	V	29.03	BC	4	20	G	E(4.2.2.A, F) MRC(4.2.2.A, F)
121009032		ALG	92.8	TIMROUALINE	29°19'58"N 9°24'39"E	ALG	ADD	D	V	23	BC	4	78		LBY(4.2.2.A, F) TUN(4.2.2.A, F)
121009050		ALG	92.8	TINERKOUK	29°42'21"N 0°43'48"E	ALG	ADD	D	V	23	BC	4	52		MRC(4.2.2.F)
121008021		ALG	92.9	AIN KERMES	34°54'20"N 1°6'31"E	ALG	ADD	D	H	24.77	BC	4	131	E	MRC(4.2.2.F)
121008049		ALG	92.9	AJDIR	29°24'37"N 0°13'36"W	ALG	ADD	ND	V	23	BC	4	60		MRC(4.2.2.F)
121008427		ALG	92.9	FENDI	31°50'19"N 1°28'39"W	ALG	ADD	D	V	23.01	BC	4	60		E(4.2.2.F) MRC(4.2.2.A, F)
121008591		ALG	92.9	KENADSA	31°33'14"N 2°25'9"W	ALG	ADD	D	V	23.01	BC	4	82		E(4.2.2.F) MRC(4.2.2.A, F)
121011015	1008GUI2021	GUI	92.9	BOKE	10°9'9"N 14°26'47"W	GUI	ADD	ND	V	30	BC	4	40		GMB(4.2.2.F) GNB(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F) SRL(4.2.2.A, F)
121011016	1003GUI2021	GUI	92.9	CONAKRY	9°35'31"N 13°37'30"W	GUI	ADD	ND	V	30	BC	4	169		GMB(4.2.2.F) GNB(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F) SRL(4.2.2.A, F)
121011023	1012GUI2021	GUI	92.9	NZEREKORE	7°46'6"N 8°49'14"W	GUI	ADD	ND	V	30	BC	4	79		BFA(4.2.2.F) CTI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.A, F)
121008140		ALG	93	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	36.99	BC	4	123		E(4.2.2.F) MRC(4.2.2.A, F)
121008186		ALG	93	BOUALEM	33°44'5"N 1°31'57"E	ALG	ADD	D	V	27.2	BC	4	81		E(4.2.2.F) MRC(4.2.2.F)
121008276		ALG	93	CHAROUINE	29°1'39"N 0°15'11"W	ALG	ADD	D	V	23	BC	4	85		MRC(4.2.2.F)
121008526		ALG	93	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.F)
121008810		ALG	93	OULD BOUGHANEM	36°18'57"N 0°40'41"E	ALG	ADD	ND	H	30	BC	4	126	E	MRC(4.2.2.F)
121008971		ALG	93	TAFARTAST	36°9'27"N 4°35'5"E	ALG	ADD	D	H	40	BC	4	1002	TUN	E(4.2.2.A, F) F(4.2.2.A) I(4.2.2.A, F)
121009003		ALG	93	TENES	36°31'20"N 1°19'26"E	ALG	ADD	D	V	34.77	BC	4	139	E	G(4.2.2.A) MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121009989		IRN	93	MAMUL	30°44'0"N 48°39'0"E	IRN	ADD	D	V	28.8	BC	4	21		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)
121010014		IRN	93	RAMSHIR	30°53'0"N 49°23'0"E	IRN	ADD	D	V	34.8	BC	4	26		ARS(4.2.2.A, F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)
121010018		IRN	93	AMERI	30°9'0"N 50°10'0"E	IRN	ADD	D	V	24.4	BC	4	29		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010179		IRN	93	VEYS	31°29'0"N 48°52'0"E	IRN	ADD	D	V	32.8	BC	4	35		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121010280		IRN	93	DEHRIZ	26°49'0"N 53°15'0"E	IRN	ADD	D	V	21	BC	4	58		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008083		ALG	93.1	BAB EL OUED	36°47'21"N 3°2'24"E	ALG	ADD	ND	H	25	BC	4	116	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008161		ALG	93.1	BENZIREG	31°55'24"N 1°50'25"W	ALG	ADD	D	V	24.77	BC	4	184		E(4.2.2.F) MRC(4.2.2.A, F)
121008180		ALG	93.1	BORYA	35°40'4"N 1°0'13"W	ALG	ADD	ND	H	26.99	BC	4	209	E	G(4.2.2.A, F) MRC(4.2.2.A, F)
121008221		ALG	93.1	BOULAADAM	29°38'58"N 3°59'44"W	ALG	ADD	D	V	30	BC	4	71	MTN	MRC(4.2.2.A, F)
121008231		ALG	93.1	BORDJ EL BAHRI	36°47'53"N 3°16'11"E	ALG	ADD	D	H	39.91	BC	4	75	G	E(4.2.2.A, F) TUN(4.2.2.F)
121008269		ALG	93.1	CHAREB ERRIH	35°28'27"N 0°9'41"E	ALG	ADD	D	H	44.77	BC	4	723	E, G	MRC(4.2.2.A, F)
121008333		ALG	93.1	DJAMAA	33°29'51"N 6°0'13"E	ALG	ADD	D	V	23	BC	4	59		LBY(4.2.2.F) TUN(4.2.2.A, F)
121008391		ALG	93.1	EL BOUIHI	34°24'51"N 1°41'16"W	ALG	ADD	D	H	23.01	BC	4	175		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008464		ALG	93.1	GHAR DJEBILET	26°44'46"N 7°15'55"W	ALG	ADD	D	H	30	BC	4	94		MLI(4.2.2.F) MRC(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
121008638		ALG	93.1	LALA SETTI	34°52'13"N 1°18'53"W	ALG	ADD	D	H	24.2	BC	4	534	E	G(4.2.2.F) MRC(4.2.2.A, F)
121008880		ALG	93.1	SBAA HAIMER	34°51'8"N 3°37'28"E	ALG	ADD	D	H	24.77	BC	4	145		E(4.2.2.F) MRC(4.2.2.F) TUN(4.2.2.F)
121011018	1006GUI2021	GUI	93.1	KINDIA	10°2'54"N 12°51'26"W	GUI	ADD	ND	V	30	BC	4	292		GMB(4.2.2.F) GNB(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F) SRL(4.2.2.A, F)
121010081		IRN	93.1	VAHDATEYEH	29°28'0"N 51°14'0"E	IRN	ADD	D	V	35.1	BC	4	64		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010401	LOME2	TGO	93.1	LOME	6°11'30"N 1°12'6"E	TGO	ADD	ND	V	30	BC	4	69	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010416	ATAKPAME3	TGO	93.1	ATAKPAME	7°31'46"N 1°7'15"E	TGO	ADD	ND	V	30	BC	4	193	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008078		ALG	93.2	BAB EL ASSA	34°58'38"N 2°2'39"W	ALG	ADD	D	V	27.99	BC	4	478	E, G	MRC(4.2.2.A, F)
121008148		ALG	93.2	BENI SNOUS	34°39'35"N 1°32'58"W	ALG	ADD	D	H	24.77	BC	4	207		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008700		ALG	93.2	MEKTER	32°41'39"N 0°32'4"W	ALG	ADD	D	V	40	BC	4	721	E	MRC(4.2.2.A, F)
121009113		ALG	93.2	ZAOUJA TAHTANIA	30°46'32"N 2°0'45"W	ALG	ADD	D	V	23	BC	4	83		MRC(4.2.2.A, F)
121010093		IRN	93.2	AHRAM	28°52'0"N 51°14'0"E	IRN	ADD	D	V	33	BC	4	36		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010218		IRN	93.2	DASHTAABBAS	32°27'0"N 47°49'0"E	IRN	ADD	D	V	24	BC	4	44		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121010237		IRN	93.2	SAEEDAH	31°23'0"N 48°14'0"E	IRN	ADD	D	V	26	BC	4	33		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121008564		ALG	93.3	IN AMGUEL	23°41'28"N 5°8'45"E	ALG	ADD	ND	H	23	BC	4	78		MLI(4.2.2.F) NGR(4.2.2.F)
121008899		ALG	93.3	SIDI ALI	36°5'53"N 0°22'35"E	ALG	ADD	D	H	36.02	BC	5	410	E	MRC(4.2.2.A, F)
121008953		ALG	93.3	SKHOUNA	35°17'46"N 1°22'53"W	ALG	ADD	D	H	26.99	BC	4	135	E	G(4.2.2.A, F) MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121011020	1005GUI2021	GUI	93.3	CONAKRY	10°21'27"N 9°17'33"W	GUI	ADD	ND	V	30	BC	4	62		BFA(4.2.2.F) CTI(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)
121009972		IRN	93.3	Khowerdoragh	30°33'0"N 48°44'0"E	IRN	ADD	D	V	27.8	BC	4	19		ARS(4.2.2.F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A) UAE(4.2.2.A)
121010007		IRN	93.3	SIAHMAKAN	30°3'0"N 50°19'0"E	IRN	ADD	D	V	24.7	BC	4	47		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010063		IRN	93.3	GENAVEH	29°35'0"N 50°30'0"E	IRN	ADD	D	V	25.1	BC	4	22		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010199		IRN	93.3	SHUSH	32°10'0"N 48°15'0"E	IRN	ADD	D	V	31	BC	4	27		ARS(4.2.2.F) IRQ(4.2.2.F) KWT(4.2.2.F)
121007654		MRC	93.3	CAP SPARTEL	35°47'12"N 5°54'26"W	MRC	ADD	D	V	40	BC	4	263		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
121008241		ALG	93.4	BOUSSIR	32°8'2"N 0°33'33"W	ALG	ADD	D	V	23	BC	4	32	E	MRC(4.2.2.A, F)
121008982		ALG	93.4	TAMTART	29°54'37"N 1°54'42"W	ALG	ADD	D	V	23	BC	4	54		MRC(4.2.2.F)
121009125		ALG	93.4	ZECCAR	36°20'55"N 2°17'39"E	ALG	ADD	D	H	38.2	BC	4	1158		E(4.2.2.A, F) G(4.2.2.A) I(4.2.2.A) MRC(4.2.2.F)
121009900		IRN	93.4	HAJIKHADEMI	27°13'0"N 57°2'0"E	IRN	ADD	D	V	24.8	BC	4	34		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010122		IRN	93.4	GAHI	28°33'0"N 51°5'0"E	IRN	ADD	D	V	24.8	BC	4	20		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010154		IRN	93.4	KANGAN	27°51'0"N 52°1'0"E	IRN	ADD	D	V	24	BC	4	21		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010168		IRN	93.4	SHIRINO	27°37'0"N 52°29'0"E	IRN	ADD	D	V	25.4	BC	4	16		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010294		IRN	93.4	KUSHK	26°53'0"N 55°26'0"E	IRN	ADD	D	V	24	BC	4	27		ARS(4.2.2.F) BHR(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121007645		MRC	93.4	OUSSOUD	31°2'16"N 8°54'25"W	MRC	ADD	ND	V	35	BC	4	1031		ALG(4.2.2.A, F) E(4.2.2.A, F) MTN(4.2.2.F)
121008029		ALG	93.5	AIN MAABED	34°49'12"N 3°7'41"E	ALG	ADD	D	H	12.79	BC	4	177	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008236		ALG	93.5	BOUSSEMGHOUN	32°52'22"N 0°1'23"E	ALG	ADD	D	H	27.2	BC	4	86		E(4.2.2.F) MRC(4.2.2.F)
121008316		ALG	93.5	DELDOUL	28°57'52"N 0°1'39"E	ALG	ADD	D	V	23	BC	4	38		MRC(4.2.2.F)
121008505		ALG	93.5	HASSI FHEL	31°36'0"N 3°41'0"E	ALG	ADD	D	H	23	BC	4	57		MRC(4.2.2.F) TUN(4.2.2.F)
121008605		ALG	93.5	KREKDA	33°19'42"N 0°57'39"E	ALG	ADD	D	H	27.2	BC	4	70		E(4.2.2.F) MRC(4.2.2.F)
121008800		ALG	93.5	OUELD KHOUDIR	29°15'0"N 1°3'0"W	ALG	ADD	ND	H	30	BC	4	17		MRC(4.2.2.F)
121011051		E	93.5	VERA BIDASOA	43°17'56"N 1°42'5"W	E	ADD	ND	M	26.99	BC	4	263	POR	AND(4.2.2.F) F(4.2.2.A, F)
121009995		IRN	93.5	MAHSHAHR	30°32'0"N 49°10'0"E	IRN	ADD	D	V	28.8	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A) UAE(4.2.2.A)
121010044		IRN	93.5	BABAHASANI	29°58'0"N 50°18'0"E	IRN	ADD	D	V	25.4	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010254		IRN	93.5	KHEZRIYEH	31°57'0"N 48°31'0"E	IRN	ADD	D	V	27	BC	4	24		ARS(4.2.2.F) IRQ(4.2.2.F) KWT(4.2.2.F)
121010352	NOTSE	TGO	93.5	NOTSE	6°57'15"N 1°10'6"E	TGO	ADD	ND	V	30	BC	4	76	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010374	SOTOBUA2	TGO	93.5	SOTOBUA	8°34'21"N 0°58'45"E	TGO	ADD	ND	V	30	BC	4	123	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121010393	LOME KANAL	TGO	93.5	LOME	6°8'13"N 1°13'8"E	TGO	ADD	ND	V	30	BC	4	71	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008167		ALG	93.6	BERRIANE	32°49'30"N 3°45'30"E	ALG	ADD	D	V	23	BC	4	94		MRC(4.2.2.F) TUN(4.2.2.F)
121008286		ALG	93.6	CHERCHELL	36°36'3"N 2°12'27"E	ALG	ADD	D	H	36.99	BC	4	247	E	I(4.2.2.A) MRC(4.2.2.F)
121008320		ALG	93.6	DELLYS	36°54'33"N 3°53'51"E	ALG	ADD	D	H	24.77	BC	4	337	TUN	E(4.2.2.A, F) I(4.2.2.F)
121008511		ALG	93.6	HASSI KHABBI	29°11'12"N 5°4'16"W	ALG	ADD	D	V	30	BC	4	53	MTN	MLI(4.2.2.F) MRC(4.2.2.A, F)
121008720		ALG	93.6	MERIDJA	31°33'13"N 2°57'5"W	ALG	ADD	D	V	23.01	BC	4	64		E(4.2.2.F) MRC(4.2.2.A, F)
121008854		ALG	93.6	RIADH EL FATH	36°44'45"N 3°4'11"E	ALG	ADD	D	H	31.76	BC	4	212	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008864		ALG	93.6	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74		E(4.2.2.F) MRC(4.2.2.A, F)
121009063		ALG	93.6	TINZAOUATINE	19°57'22"N 2°57'55"E	ALG	ADD	D	V	32	BC	4	50		MLI(4.2.2.A, F) NGR(4.2.2.A, F)
121010113		IRN	93.6	CHAMTANG	29°17'0"N 50°53'0"E	IRN	ADD	D	V	29.3	BC	4	27		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008010		ALG	93.7	AIN BANIANE	36°47'5"N 2°53'59"E	ALG	ADD	D	H	24.77	BC	4	20	E, TUN	MRC(4.2.2.F)
121008162		ALG	93.7	BENZIREG	31°55'24"N 1°50'25"W	ALG	ADD	D	V	24.77	BC	4	184		E(4.2.2.F) MRC(4.2.2.A, F)
121008263		ALG	93.7	BREIRA	36°28'9"N 1°36'27"E	ALG	ADD	ND	V	24.77	BC	4	289		E(4.2.2.A, F) MRC(4.2.2.F)
121008689		ALG	93.7	MEDDAD	35°51'8"N 2°0'31"E	ALG	ADD	D	H	40	BC	4	706	E	G(4.2.2.A) I(4.2.2.A) MRC(4.2.2.A, F)
121008977		ALG	93.7	TALEB EL LARBI	33°44'7"N 7°34'27"E	ALG	ADD	D	H	37	BC	4	45	TUN	I(4.2.2.F) LBY(4.2.2.F)
121009020		ALG	93.7	TIARET	35°23'40"N 1°18'23"E	ALG	ADD	D	H	41	BC	4	564		E(4.2.2.F) MRC(4.2.2.A, F)
121009131		ALG	93.7	ZOUGARA	36°36'47"N 3°29'45"E	ALG	ADD	D	V	31.76	BC	4	644		E(4.2.2.F) I(4.2.2.A) TUN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121007050	D-MV-0937-WIS-001	D	93.7	Wismar Gaegelow	53°54'2"N 11°23'21"E	D	ADD	D	H	25	BC	4	63	DNK, POL	BEL(4.2.2.F) CZE(4.2.2.F) HOL(4.2.2.F) S(4.2.2.F)
121010147		IRN	93.7	KENARI	28°11'0"N 51°32'0"E	IRN	ADD	D	V	27.8	BC	4	15		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010313		IRN	93.7	BARDEKHAN	28°3'0"N 51°22'0"E	IRN	ADD	ND	V	16	BC	4	60		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(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	30	BC	4	66	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121009135		TUN	93.7	KALAA KEBIRA	35°50'39"N 10°29'11"E	TUN	ADD	ND	V	39.5	BC	4	158		ALG(4.2.2.A, F) CVA(4.2.2.A) E(4.2.2.A) I(4.2.2.A, F) LBY(4.2.2.A, F) MLT(4.2.2.A, F)
121008322		ALG	93.8	DJ CHENOUA	36°36'11"N 2°22'22"E	ALG	ADD	D	V	40	BC	4	848	E	I(4.2.2.A) MRC(4.2.2.F)
121008492		ALG	93.8	HAMAGUIR	30°53'56"N 3°1'12"W	ALG	ADD	ND	H	40	BC	4	57		E(4.2.2.F) MRC(4.2.2.A, F)
121009965		IRN	93.8	SOLEYMANIEH	30°36'0"N 48°21'0"E	IRN	ADD	D	V	22.5	BC	4	20		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121010000		IRN	93.8	HENDIJAN	30°13'0"N 49°42'0"E	IRN	ADD	D	V	24.8	BC	4	23		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010222		IRN	93.8	CHAMANEH	32°12'0"N 47°56'0"E	IRN	ADD	D	V	24.8	BC	4	50		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121010261		IRN	93.8	BOSTANEH	26°31'0"N 54°39'0"E	IRN	ADD	D	V	20	BC	4	36		ARS(4.2.2.A, F) BHR(4.2.2.A, F) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010270		IRN	93.8	MOGH DAN	27°4'0"N 53°11'0"E	IRN	ADD	D	V	23	BC	4	47		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121007991		ALG	93.9	ABADLA	31°1'9"N 2°42'33"W	ALG	ADD	D	V	30	BC	4	51		E(4.2.2.F) MRC(4.2.2.A, F)
121008069		ALG	93.9	ARAK	25°17'47"N 3°45'1"E	ALG	ADD	D	V	23	BC	4	201		
121008117		ALG	93.9	BEN GUECHA	34°12'0"N 7°36'0"E	ALG	ADD	D	V	23	BC	4	67		I(4.2.2.F) LBY(4.2.2.F) TUN(4.2.2.A, F)
121008750		ALG	93.9	MOGHRAR FOUKANI	32°31'2"N 0°34'59"W	ALG	ADD	D	H	24.4	BC	4	52		E(4.2.2.F) MRC(4.2.2.A, F)
121009027		ALG	93.9	TIMOUDI	29°18'46"N 1°8'4"W	ALG	ADD	D	V	23	BC	4	34		MRC(4.2.2.F)
121010387	PYA	TGO	93.9	PYA KADJIKA	9°40'19"N 1°8'21"E	TGO	ADD	ND	V	30	BC	4	95	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121010389	BAGUIDA	TGO	93.9	BAGUIDA	6°9'53"N 1°19'33"E	TGO	ADD	ND	V	30	BC	4	50	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008181		ALG	94	BORYA	35°40'4"N 1°0'13"W	ALG	ADD	ND	H	26.99	BC	4	209	E	G(4.2.2.A, F) MRC(4.2.2.A, F)
121008414		ALG	94	EL OUATA	29°51'43"N 1°50'43"W	ALG	ADD	D	V	23	BC	4	45		MRC(4.2.2.F)
121008742		ALG	94	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113		E(4.2.2.F) MRC(4.2.2.A, F)
121008936		ALG	94	SIDI MEDJAHED	34°46'3"N 1°37'12"W	ALG	ADD	D	V	26.99	BC	4	108	E, G	MRC(4.2.2.A, F)
121009013		ALG	94	TENIRA	35°0'27"N 0°30'50"W	ALG	ADD	D	H	27.2	BC	4	135		E(4.2.2.A, F) G(4.2.2.F) MRC(4.2.2.F)
121011052		E	94	VERA BIDASOA	43°16'51"N 1°43'35"W	E	ADD	ND	M	26.76	BC	4	347	POR	AND(4.2.2.F) F(4.2.2.A, F)
121010054		IRN	94	CHAHSHOR	29°41'0"N 50°23'0"E	IRN	ADD	D	V	24.4	BC	4	27		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010086		IRN	94	CHOGHADAK	28°58'0"N 51°2'0"E	IRN	ADD	D	V	28.1	BC	4	28		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010135		IRN	94	BRIKAN	28°17'0"N 51°14'0"E	IRN	ADD	D	V	24.8	BC	4	22		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010255		IRN	94	KHEZRIYEH	31°57'0"N 48°31'0"E	IRN	ADD	D	V	27	BC	4	24		ARS(4.2.2.F) IRQ(4.2.2.F) KWT(4.2.2.F)
121008422		ALG	94.1	FENDI	31°50'19"N 1°28'39"W	ALG	ADD	D	V	23	BC	4	86	E	MRC(4.2.2.A, F)
121008610		ALG	94.1	KSER BOUKHARI	35°53'33"N 2°44'58"E	ALG	ADD	D	H	24.77	BC	4	12	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008016		ALG	94.2	AIN GHORABA	34°44'1"N 1°26'37"W	ALG	ADD	ND	V	26.99	BC	4	275	E, G	MRC(4.2.2.A, F)
121008098		ALG	94.2	BECHAR	31°37'49"N 2°13'48"W	ALG	ADD	D	H	46.99	BC	4	96	E	MRC(4.2.2.A, F)
121008619		ALG	94.2	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105		E(4.2.2.F) MRC(4.2.2.F) TUN(4.2.2.F)
121009891		IRN	94.2	NAKHLEBRAHIM	27°8'0"N 56°54'0"E	IRN	ADD	D	V	21	BC	4	28		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010210		IRN	94.2	ANDIMESHK	32°25'0"N 48°19'0"E	IRN	ADD	D	V	28.8	BC	4	46		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121008004		ALG	94.3	AGHRIB	36°51'37"N 4°18'15"E	ALG	ADD	ND	V	24.77	BC	4	620	TUN	E(4.2.2.A, F) I(4.2.2.A, F)
121008228		ALG	94.3	BOULAADAM	29°38'58"N 3°59'44"W	ALG	ADD	D	V	30	BC	4	30		MRC(4.2.2.F) MTN(4.2.2.F)
121008477		ALG	94.3	GSABI	29°6'35"N 0°58'28"W	ALG	ADD	D	V	23	BC	4	67		MRC(4.2.2.F)
121008639		ALG	94.3	LALLA SETTI	34°52'7"N 1°18'50"W	ALG	ADD	D	H	26.99	BC	4	596		E(4.2.2.A, F) G(4.2.2.A, F) MRC(4.2.2.A, F)
121009057		ALG	94.3	TIN FOUCHY	28°51'29"N 5°51'21"W	ALG	ADD	D	H	30	BC	4	78		MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.F)
121009990		IRN	94.3	MAMUL	30°44'0"N 48°39'0"E	IRN	ADD	D	V	28.8	BC	4	21		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010015		IRN	94.3	RAMSHIR	30°53'0"N 49°23'0"E	IRN	ADD	D	V	34.8	BC	4	26		ARS(4.2.2.A, F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)
121010019		IRN	94.3	AMERI	30°9'0"N 50°10'0"E	IRN	ADD	D	V	24.4	BC	4	29		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010159		IRN	94.3	DORAHAK	27°56'0"N 51°58'0"E	IRN	ADD	D	V	25.4	BC	4	44		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121007651		MRC	94.3	TANGER	35°47'52"N 5°43'44"W	MRC	ADD	D	V	42	BC	4	213		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
121010325	LOME TOKOIN HABITAT	TGO	94.3	LOME TOKOIN HABITAT	6°8'44"N 1°12'15"E	TGO	ADD	ND	V	50	BC	4	75	BEN, BFA, GHA	CME(4.2.2.A) CTI(4.2.2.A, F) GAB(4.2.2.A) GNE(4.2.2.A) NIG(4.2.2.A, F) STP(4.2.2.A)
121010384	KARA6	TGO	94.3	KARA	9°33'32"N 1°12'11"E	TGO	ADD	ND	V	30	BC	4	123	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121008079		ALG	94.4	BAB EL ASSA	34°58'38"N 2°2'39"W	ALG	ADD	D	V	27	BC	4	203		E(4.2.2.A, F) G(4.2.2.F) MRC(4.2.2.A, F)
121008379		ALG	94.4	EL BELDJ	36°38'18"N 2°21'30"E	ALG	ADD	ND	H	30	BC	4	450		E(4.2.2.A, F) MRC(4.2.2.F)
121008469		ALG	94.4	GOURAYA	36°34'0"N 1°54'0"E	ALG	ADD	ND	H	20	BC	4	76	E	MRC(4.2.2.F)
121008472		ALG	94.4	GRABES	35°42'38"N 0°14'48"E	ALG	ADD	D	H	26.99	BC	4	67		E(4.2.2.A, F) MRC(4.2.2.F)
121008771		ALG	94.4	ORAN KHAR	35°46'23"N 0°29'53"W	ALG	ADD	D	H	36.99	BC	4	490	E	G(4.2.2.A, F) MRC(4.2.2.A, F)
121009134		TUN	94.4	BROUMET	32°57'0"N 10°27'0"E	TUN	ADD	ND	V	30.8	BC	4	148		ALG(4.2.2.A, F) I(4.2.2.A, F) LBY(4.2.2.A, F) MLT(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121009153		TUN	94.4	METLAOUI	34°17'55"N 8°22'37"E	TUN	ADD	ND	V	34	BC	4	154		ALG(4.2.2.A, F) I(4.2.2.F) LBY(4.2.2.A, F)
121008756		ALG	94.5	MOGHRAR TAHTANI	32°29'20"N 0°27'45"W	ALG	ADD	D	H	27.2	BC	4	65		E(4.2.2.F) MRC(4.2.2.A, F)
121008817		ALG	94.5	OULED BALI	35°24'14"N 0°40'4"E	ALG	ADD	D	H	29.48	BC	4	154		E(4.2.2.A, F) MRC(4.2.2.F)
121011034	1015GUI2021	GUI	94.5	CONAKRY	9°35'33"N 13°37'19"W	GUI	ADD	ND	V	30	BC	4	169		GMB(4.2.2.F) GNB(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F) SRL(4.2.2.A, F)
121010104		IRN	94.5	SHABANKAREH	29°27'0"N 50°59'0"E	IRN	ADD	D	V	31.8	BC	4	37		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121003846	RUS20102035BC	RUS	94.5	OKTYABRSKII KRAS	45°28'31"N 40°6'45"E	RUS	ADD	D	H	35.9	BC	1	191	TUR, UKR	GEO(4.2.2.A, F)
121010426	MANDOURI	TGO	94.5	MANDOURI	10°50'52"N 0°36'40"E	TGO	ADD	ND	V	30	BC	4	60	BEN, BFA, GHA	CTI(4.2.2.F) MLI(4.2.2.F) NGR(4.2.2.A, F) NIG(4.2.2.F)
121008141		ALG	94.6	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	34.77	BC	4	123		E(4.2.2.F) MRC(4.2.2.A, F)
121008213		ALG	94.6	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109		E(4.2.2.F) MRC(4.2.2.A, F)
121008440		ALG	94.6	FORTASSA	32°50'23"N 1°14'24"W	ALG	ADD	D	V	30	BC	4	137	E	MRC(4.2.2.A, F)
121008714		ALG	94.6	MERIDJA	31°33'13"N 2°57'5"W	ALG	ADD	D	V	23	BC	4	90	E	MRC(4.2.2.A, F)
121008732		ALG	94.6	METARFA	28°35'3"N 0°9'12"W	ALG	ADD	D	V	23	BC	4	47		MRC(4.2.2.F)
121008847		ALG	94.6	OUM ALI	36°40'39"N 8°19'6"E	ALG	ADD	D	H	40	BC	4	605	E, TUN	CVA(4.2.2.A) F(4.2.2.A) I(4.2.2.A, F) LBY(4.2.2.F) MCO(4.2.2.A) MLT(4.2.2.A)
121008930		ALG	94.6	SIDI MHAMED BENAOUA	35°35'37"N 0°35'35"E	ALG	ADD	D	H	31.18	BC	4	128		E(4.2.2.A, F) MRC(4.2.2.F)
121008949		ALG	94.6	SILET	22°39'28"N 4°34'56"E	ALG	ADD	D	H	23	BC	4	81		MLI(4.2.2.F) NGR(4.2.2.F)
121009879		IRN	94.6	DEHNO	27°20'0"N 56°32'0"E	IRN	ADD	D	V	23	BC	4	31		OMA(4.2.2.A, F) QAT(4.2.2.F) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010123		IRN	94.6	GAHI	28°33'0"N 51°5'0"E	IRN	ADD	D	V	24.8	BC	4	20		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010162		IRN	94.6	SIRAF	27°39'6"N 52°21'26"E	IRN	ADD	D	V	24	BC	4	19		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010193		IRN	94.6	ALVAN	31°52'0"N 48°20'0"E	IRN	ADD	D	V	30.4	BC	4	26		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121008402		ALG	94.7	EL MARSА	36°25'35"N 0°56'35"E	ALG	ADD	D	H	37.78	BC	4	278	E	G(4.2.2.A) I(4.2.2.A) MRC(4.2.2.A, F)
121008527		ALG	94.7	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.F)
121008542		ALG	94.7	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23.01	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.F)
121008554		ALG	94.7	HOUARI BOUMEDIENNE	30°30'48"N 3°33'12"W	ALG	ADD	D	V	23	BC	4	66		MRC(4.2.2.A, F)
121008565		ALG	94.7	IN AMGUEL	23°41'28"N 5°8'45"E	ALG	ADD	ND	H	40	BC	4	63		MLI(4.2.2.F) NGR(4.2.2.F)
121008841		ALG	94.7	OUM LAASSEL	28°37'28"N 6°58'49"W	ALG	ADD	D	H	30	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.A, F)
121008872		ALG	94.7	ROSFA	34°54'10"N 0°50'9"E	ALG	ADD	D	H	26.2	BC	4	71		E(4.2.2.F) MRC(4.2.2.F)
121009039		ALG	94.7	TINALKOUМ	24°34'19"N 10°11'42"E	ALG	ADD	D	V	28.78	BC	4	51		LBY(4.2.2.A, F) NGR(4.2.2.F)
121010234		IRN	94.7	HOVEYZEH	31°27'0"N 48°3'0"E	IRN	ADD	D	V	23.5	BC	4	21		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121010408	AGOU2	TGO	94.7	AGOU	6°52'20"N 0°44'54"E	TGO	ADD	ND	V	30	BC	4	864	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008392		ALG	94.8	EL BOUIHI	34°24'51"N 1°41'16"W	ALG	ADD	D	H	23.01	BC	4	175		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008434		ALG	94.8	FILFILA	36°53'59"N 7°5'56"E	ALG	ADD	D	V	36.99	BC	4	611		E(4.2.2.A, F) I(4.2.2.A, F) TUN(4.2.2.A, F)
121008806		ALG	94.8	OUELE AISSA	29°25'19"N 0°5'5"W	ALG	ADD	D	V	23	BC	4	65		MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008829		ALG	94.8	OUED ESSALAM	35°34'24"N 0°56'30"E	ALG	ADD	D	H	29.38	BC	4	66		E(4.2.2.A, F) MRC(4.2.2.F)
121008989		ALG	94.8	TARAT	26°8'8"N 9°21'3"E	ALG	ADD	D	V	23	BC	4	78		LBY(4.2.2.A, F) NGR(4.2.2.F) TUN(4.2.2.F)
121009985		IRN	94.8	KHATER	30°42'0"N 48°50'0"E	IRN	ADD	D	V	29.3	BC	4	27		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A) UAE(4.2.2.A)
121010038		IRN	94.8	HESAR	29°50'0"N 50°15'0"E	IRN	ADD	D	V	24.4	BC	4	21		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010068		IRN	94.8	CHARBORJ	29°36'0"N 50°43'0"E	IRN	ADD	D	V	28.4	BC	4	42		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010308		IRN	94.8	KUH E BINAK	29°46'0"N 50°22'0"E	IRN	ADD	D	V	22	BC	4	290		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121008291		ALG	94.9	CHLAALAA	35°36'28"N 6°5'14"E	ALG	ADD	D	H	30	BC	4	706	E	I(4.2.2.A, F) TUN(4.2.2.A, F)
121008373		ALG	94.9	EL AHMAR	31°55'39"N 2°27'36"W	ALG	ADD	ND	H	24.77	BC	4	91		E(4.2.2.F) MRC(4.2.2.A, F)
121009921		IRN	94.9	YEKDAR	25°41'0"N 58°6'0"E	IRN	ADD	D	V	24.8	BC	4	25		ARS(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A) UAE(4.2.2.A, F)
121007044	RUS19060350BC	RUS	94.9	VOLGOGRAD	48°47'0"N 44°29'10"E	RUS	MODIFY	ND	V	36.4	BC	4	302	KAZ, UKR	
121010417	TADO	TGO	94.9	TADO	7°8'51"N 1°35'11"E	TGO	ADD	ND	V	30	BC	4	125	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010418	ATAKPAME5	TGO	94.9	ATAKPAME	7°31'46"N 1°7'15"E	TGO	ADD	ND	V	30	BC	4	193	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008042		ALG	95	AIN SKHOUNA	34°30'0"N 0°50'0"E	ALG	ADD	D	V	19.99	BC	4	28		E(4.2.2.F) MRC(4.2.2.F)
121008175		ALG	95	borj El Amir AEK	35°51'50"N 2°16'12"E	ALG	ADD	ND	H	24.77	BC	4	242	E	MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008483		ALG	95	GUELTET ESTEL	35°9'30"N 3°1'3"E	ALG	ADD	D	H	24.77	BC	4	241	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008548		ALG	95	HONAINÉ	35°10'54"N 1°39'23"W	ALG	ADD	D	H	28.78	BC	4	102		E(4.2.2.A, F) G(4.2.2.F) MRC(4.2.2.F)
121008647		ALG	95	LALMAYA	33°25'46"N 1°59'38"E	ALG	ADD	D	H	27.4	BC	4	561		E(4.2.2.F) MRC(4.2.2.F)
121008907		ALG	95	SIDI BOUDJE	34°56'41"N 1°55'12"W	ALG	ADD	D	V	30	BC	4	264	E, G	MRC(4.2.2.A, F)
121010281		IRN	95	DEHRIZ	26°49'0"N 53°15'0"E	IRN	ADD	D	V	21	BC	4	58		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010295		IRN	95	KUSHK	26°53'0"N 55°26'0"E	IRN	ADD	D	V	24	BC	4	27		ARS(4.2.2.F) BHR(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008310		ALG	95.1	DAMOUS	36°33'0"N 1°42'0"E	ALG	ADD	ND	H	30	BC	4	820		E(4.2.2.A, F) MRC(4.2.2.F)
121008342		ALG	95.1	DJEBEL MERIDJA	31°41'17"N 3°12'36"W	ALG	ADD	D	V	24.77	BC	4	207		E(4.2.2.F) MRC(4.2.2.A, F)
121008667		ALG	95.1	MAGHNIA	34°51'16"N 1°43'29"W	ALG	ADD	D	H	24.77	BC	4	221		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008726		ALG	95.1	MERKALA	28°27'0"N 8°30'0"W	ALG	ADD	ND	H	26.99	BC	4	279		E(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.A, F)
121008894		ALG	95.1	SIDI ABDERRAHMANE	36°29'29"N 1°5'33"E	ALG	ADD	ND	H	20	BC	4	63	E	MRC(4.2.2.F)
121010082		IRN	95.1	VAHDATEYEH	29°28'0"N 51°14'0"E	IRN	ADD	D	V	35.1	BC	4	64		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010335	ANEHO	TGO	95.1	ANEHO	6°13'41"N 1°35'50"E	TGO	ADD	ND	V	27	BC	4	57	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008270		ALG	95.2	CHAREB ERRIH	35°28'27"N 0°9'42"E	ALG	ADD	D	H	40	BC	4	731	E	G(4.2.2.A) MRC(4.2.2.A, F)
121008299		ALG	95.2	CHREA	36°24'34"N 2°50'26"E	ALG	ADD	D	H	40	BC	4	1355	E, F, MCO	AND(4.2.2.A) I(4.2.2.A) MRC(4.2.2.F) TUN(4.2.2.F)
121008499		ALG	95.2	HAMMA	35°42'18"N 5°22'21"E	ALG	ADD	D	H	24.77	BC	4	324		E(4.2.2.F) I(4.2.2.F) TUN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008528		ALG	95.2	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.F)
121008620		ALG	95.2	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008995		ALG	95.2	TARIK IBN ZIAD	35°58'32"N 2°7'57"E	ALG	ADD	D	V	24.77	BC	4	290	E	MRC(4.2.2.F)
121010064		IRN	95.2	GENAVEH	29°35'0"N 50°30'0"E	IRN	ADD	D	V	25.1	BC	4	22		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010238		IRN	95.2	SAEEDAH	31°23'0"N 48°14'0"E	IRN	ADD	D	V	26	BC	4	33		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121008000		ALG	95.3	AGHBAL	36°28'36"N 1°48'43"E	ALG	ADD	ND	H	30	BC	4	820		E(4.2.2.A, F) MRC(4.2.2.F)
121008248		ALG	95.3	BOUSSIR	32°8'2"N 0°33'33"W	ALG	ADD	D	V	23.01	BC	4	28		E(4.2.2.F) MRC(4.2.2.F)
121008357		ALG	95.3	DOUAR EL MA	33°21'0"N 7°41'0"E	ALG	ADD	D	V	23	BC	4	40		LBY(4.2.2.F) TUN(4.2.2.A, F)
121008598		ALG	95.3	KHALFALLAH	34°32'55"N 0°15'39"E	ALG	ADD	D	H	24.77	BC	4	97	E	MRC(4.2.2.F)
121008743		ALG	95.3	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113		E(4.2.2.F) MRC(4.2.2.A, F)
121008966		ALG	95.3	TABALBALA	29°24'3"N 3°15'36"W	ALG	ADD	D	V	33.01	BC	4	137		MRC(4.2.2.A, F) MTN(4.2.2.F)
121009120		ALG	95.3	ZAOUJET DEBBAGH	29°45'42"N 0°42'22"E	ALG	ADD	D	V	23	BC	4	62		MRC(4.2.2.F)
121011028	1024GUI2021	GUI	95.3	CONAKRY	9°35'40"N 13°37'32"W	GUI	ADD	ND	V	30	BC	4	151		GMB(4.2.2.F) GNB(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F) SRL(4.2.2.A, F)
121010118		IRN	95.3	MOHAMMADAMERI	28°43'0"N 51°4'0"E	IRN	ADD	D	V	25.4	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010155		IRN	95.3	KANGAN	27°51'0"N 52°1'0"E	IRN	ADD	D	V	24	BC	4	21		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010169		IRN	95.3	SHIRINO	27°37'0"N 52°29'0"E	IRN	ADD	D	V	25.4	BC	4	16		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010200		IRN	95.3	SHUSH	32°10'0"N 48°15'0"E	IRN	ADD	D	V	31	BC	4	27		ARS(4.2.2.F) IRQ(4.2.2.F) KWT(4.2.2.F)
121008408		ALG	95.4	EL MEGHAIR	33°57'33"N 5°55'21"E	ALG	ADD	D	V	23	BC	4	59		LBY(4.2.2.F) TUN(4.2.2.A, F)
121008654		ALG	95.4	LARHAT	36°32'40"N 1°48'6"E	ALG	ADD	ND	H	24.77	BC	4	430	E	MRC(4.2.2.F)
121008708		ALG	95.4	MENDES	35°38'50"N 0°52'23"E	ALG	ADD	D	H	26.6	BC	4	132		E(4.2.2.A, F) MRC(4.2.2.F)
121008895		ALG	95.4	SIDI ABDERRAHMANE	36°29'29"N 1°5'33"E	ALG	ADD	ND	H	27	BC	4	56		E(4.2.2.A, F) MRC(4.2.2.F)
121008918		ALG	95.4	SIDI DJILALI	34°26'59"N 1°33'52"W	ALG	ADD	D	V	26.99	BC	4	166	E, G	MRC(4.2.2.A, F)
121009015		ALG	95.4	TESSALA	35°16'44"N 0°46'38"W	ALG	ADD	D	H	36.51	BC	4	681	G	E(4.2.2.A, F) MRC(4.2.2.A, F)
121009915		IRN	95.4	KOEK	25°47'0"N 57°47'0"E	IRN	ADD	D	V	21.7	BC	4	54		ARS(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A) UAE(4.2.2.A, F)
121009922		IRN	95.4	YEKДАР	25°41'0"N 58°6'0"E	IRN	ADD	D	V	24.8	BC	4	25		ARS(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A) UAE(4.2.2.A, F)
121010188		IRN	95.4	GURIYEH	31°51'0"N 48°45'0"E	IRN	ADD	D	V	33	BC	4	22		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A)
121008063		ALG	95.5	AOUGROUT	28°42'19"N 0°20'45"E	ALG	ADD	D	V	23	BC	4	48		MRC(4.2.2.F)
121008089		ALG	95.5	BALLOUL	34°59'38"N 0°29'16"E	ALG	ADD	D	H	24.77	BC	4	284	E	MRC(4.2.2.F)
121008111		ALG	95.5	BEN CHICAO	36°11'59"N 2°52'55"E	ALG	ADD	ND	H	40	BC	4	541	E	AND(4.2.2.A) F(4.2.2.A) G(4.2.2.A) I(4.2.2.A) MRC(4.2.2.F) TUN(4.2.2.F)
121008125		ALG	95.5	BENI BAHDEL	34°40'52"N 1°31'21"W	ALG	ADD	D	V	26.99	BC	4	237	E, G	MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008254		ALG	95.5	BOUZADJAR	35°36'26"N 1°6'8"W	ALG	ADD	ND	H	20	BC	4	370	E	G(4.2.2.F) MRC(4.2.2.A, F)
121008328		ALG	95.5	DJ HCHEM	35°56'30"N 0°6'6"E	ALG	ADD	D	H	41.14	BC	4	185	E	G(4.2.2.A, F) MRC(4.2.2.A, F)
121008351		ALG	95.5	DJENIENE BOUREZGUE	32°23'6"N 0°48'16"W	ALG	ADD	D	V	28.45	BC	4	55	E	MRC(4.2.2.A, F)
121008579		ALG	95.5	KASDIR	33°42'38"N 1°21'29"W	ALG	ADD	D	V	26.7	BC	4	49		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121010094		IRN	95.5	AHRAM	28°52'0"N 51°14'0"E	IRN	ADD	D	V	33	BC	4	36		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010286		IRN	95.5	AFTAB	26°44'0"N 53°57'0"E	IRN	ADD	D	V	20	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010296		IRN	95.5	KUSHK	26°53'0"N 55°26'0"E	IRN	ADD	D	V	24	BC	4	27		ARS(4.2.2.F) BHR(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010327	LOME ANOME	TGO	95.5	LOME AWOME	6°8'31"N 1°12'39"E	TGO	ADD	ND	V	50	BC	4	64	BEN, BFA, GHA	CME(4.2.2.A) CTI(4.2.2.A, F) GAB(4.2.2.A) GNE(4.2.2.A) NIG(4.2.2.A, F) STP(4.2.2.A)
121010430	DAPAONG3	TGO	95.5	DAPAONG	10°51'37"N 0°12'21"E	TGO	ADD	ND	V	27	BC	4	58	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)
121008865		ALG	95.6	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74		E(4.2.2.F) MRC(4.2.2.A, F)
121009004		ALG	95.6	TENES	36°31'20"N 1°19'26"E	ALG	ADD	D	V	34.77	BC	4	144	E	G(4.2.2.A) MRC(4.2.2.F)
121009045		ALG	95.6	TINDOUF	27°39'44"N 8°8'50"W	ALG	ADD	D	H	38.45	BC	4	104		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.A, F)
121009069		ALG	95.6	TOUGGOURT	33°7'0"N 6°5'0"E	ALG	ADD	D	H	40	BC	4	81		LBY(4.2.2.F) TUN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121009966		IRN	95.6	SOLEYMANIEH	30°36'0"N 48°21'0"E	IRN	ADD	D	V	22.5	BC	4	20		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121010001		IRN	95.6	HENDIJAN	30°13'0"N 49°42'0"E	IRN	ADD	D	V	24.8	BC	4	23		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010105		IRN	95.6	SHABANKAREH	29°27'0"N 50°59'0"E	IRN	ADD	D	V	31.8	BC	4	37		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121008131		ALG	95.7	BENI BOUSSAID	34°38'56"N 1°45'29"W	ALG	ADD	D	V	23.01	BC	4	169		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008155		ALG	95.7	BENI ZENTIS	36°7'37"N 0°39'1"E	ALG	ADD	D	H	25.7	BC	4	475		E(4.2.2.F) MRC(4.2.2.F)
121008367		ALG	95.7	EL ABED	34°28'30"N 1°40'49"W	ALG	ADD	D	V	24	BC	4	151	E	G(4.2.2.F) MRC(4.2.2.A, F)
121008573		ALG	95.7	IN GHAR	27°6'54"N 1°53'0"E	ALG	ADD	D	V	23	BC	4	94		
121008778		ALG	95.7	OUED GOUSSINE	36°31'6"N 1°29'34"E	ALG	ADD	ND	H	30	BC	4	820		E(4.2.2.A, F) MRC(4.2.2.F)
121008811		ALG	95.7	OULD BOUGHANEM	36°18'57"N 0°40'41"E	ALG	ADD	ND	H	30	BC	4	126	E	MRC(4.2.2.F)
121008823		ALG	95.7	OULED KHOUDIR	29°15'2"N 1°2'36"W	ALG	ADD	D	V	23	BC	4	44		MRC(4.2.2.F)
121008912		ALG	95.7	SIDI BOUDJNANE	34°56'41"N 1°55'12"W	ALG	ADD	D	V	24	BC	4	264	E	G(4.2.2.F) MRC(4.2.2.A, F)
121011044		E	95.7	BAZTAN	43°9'56"N 1°34'5"W	E	ADD	ND	M	26.99	BC	4	407	POR	AND(4.2.2.F) F(4.2.2.A, F)
121010138		IRN	95.7	DROUD	27°54'0"N 51°34'0"E	IRN	ADD	D	V	23	BC	4	28		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010314		IRN	95.7	BARDEKHAN	28°3'0"N 51°22'0"E	IRN	ADD	ND	V	16	BC	4	60		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010319	TANDJAN	TGO	95.7	TADJAN	8°13'14"N 0°48'42"E	TGO	ADD	ND	V	30	BC	4	317	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121008489		ALG	95.8	GUERRARA	32°47'50"N 4°29'57"E	ALG	ADD	D	V	23	BC	4	52		TUN(4.2.2.F)
121008627		ALG	95.8	LABIOD SIDI CHEIKH	32°59'18"N 0°32'50"E	ALG	ADD	D	H	28.38	BC	4	151		E(4.2.2.F) MRC(4.2.2.F)
121008695		ALG	95.8	MEGUIDDEN	29°31'15"N 1°32'0"E	ALG	ADD	D	V	23	BC	4	73		MRC(4.2.2.F)
121008787		ALG	95.8	OUED LAKHDAR	32°8'43"N 1°0'0"W	ALG	ADD	D	V	24.77	BC	4	48		E(4.2.2.F) MRC(4.2.2.A, F)
121006262	BUL_20210129016	BUL	95.8	VIDIN	43°59'0"N 22°50'0"E	BUL	ADD	ND	V	33.98	BC	4	52		ALB(4.2.2.A, F) BIH(4.2.2.A, F) GRC(4.2.2.A, F) HNG(4.2.2.A, F) HRV(4.2.2.F) MDA(4.2.2.F) MKD(4.2.2.A, F) MNE(4.2.2.A, F) ROU(4.2.2.A, B, F) SRB(4.2.2.A, F) SVK(4.2.2.F) TUR(4.2.2.F) UKR(4.2.2.F)
121008057		ALG	95.9	ANNEB	36°22'59"N 1°53'6"E	ALG	ADD	D	H	40	BC	4	762		E(4.2.2.A, F) G(4.2.2.A) MRC(4.2.2.A, F)
121008214		ALG	95.9	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109		E(4.2.2.F) MRC(4.2.2.A, F)
121008517		ALG	95.9	HASSI KHABI	29°11'12"N 5°4'16"W	ALG	ADD	D	H	30	BC	4	42		MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.F)
121008536		ALG	95.9	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23	BC	4	43	MTN	MLI(4.2.2.F) MRC(4.2.2.A, F)
121008673		ALG	95.9	MAGOURA	34°14'13"N 1°38'14"W	ALG	ADD	D	H	23.01	BC	4	33		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008681		ALG	95.9	MANSOURAH	31°57'24"N 3°46'25"E	ALG	ADD	D	V	23	BC	4	52		MRC(4.2.2.F) TUN(4.2.2.F)
121008835		ALG	95.9	OULED TEBBENE	35°48'25"N 5°9'19"E	ALG	ADD	D	H	26.99	BC	4	791		E(4.2.2.F) I(4.2.2.F) TUN(4.2.2.F)
121008887		ALG	95.9	SFISSIFA	32°44'21"N 0°52'2"W	ALG	ADD	D	V	26.99	BC	4	110	E	MRC(4.2.2.F)
121010262		IRN	95.9	BOSTANEH	26°31'0"N 54°39'0"E	IRN	ADD	D	V	20	BC	4	36		ARS(4.2.2.A, F) BHR(4.2.2.A, F) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010391	AKLAKOU	TGO	95.9	AKLAKOU	6°19'51"N 1°42'16"E	TGO	ADD	ND	V	30	BC	4	50	BEN, BFA, GHA	NIG(4.2.2.A, F)
121009157		TUN	95.9	SOUSSE STUDIO NEJMA	35°51'6"N 10°36'56"E	TUN	ADD	ND	V	24	BC	4	39		ALG(4.2.2.F) I(4.2.2.A, F) LBY(4.2.2.F) MLT(4.2.2.A, F)
121008036		ALG	96	AIN OUSSARA	35°27'1"N 2°53'55"E	ALG	ADD	D	H	40	BC	4	75	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008768		ALG	96	OLD MAHMOUD	28°35'57"N 0°2'16"E	ALG	ADD	D	V	23	BC	4	67		MRC(4.2.2.F)
121008942		ALG	96	SIDI YOUCHAA	35°7'19"N 1°46'18"W	ALG	ADD	D	V	29.03	BC	4	20	G	E(4.2.2.A, F) MRC(4.2.2.A, F)
121009033		ALG	96	TIMROUALINE	29°19'58"N 9°24'39"E	ALG	ADD	D	V	23	BC	4	78		LBY(4.2.2.A, F) TUN(4.2.2.A, F)
121009051		ALG	96	TINERKOUK	29°42'21"N 0°43'48"E	ALG	ADD	D	V	23	BC	4	52		MRC(4.2.2.F)
121009860		IRN	96	CHIROYEH	26°43'0"N 53°43'0"E	IRN	ADD	D	V	20	BC	4	21		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121009895		IRN	96	TIROUR	27°20'0"N 56°58'0"E	IRN	ADD	D	V	24.8	BC	4	45		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010055		IRN	96	CHAHSHOR	29°41'0"N 50°23'0"E	IRN	ADD	D	V	24.4	BC	4	27		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010087		IRN	96	CHOGHADAK	28°58'0"N 51°2'0"E	IRN	ADD	D	V	28.1	BC	4	28		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010136		IRN	96	BRIKAN	28°17'0"N 51°14'0"E	IRN	ADD	D	V	24.8	BC	4	22		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010256		IRN	96	KHEZRIYEH	31°57'0"N 48°31'0"E	IRN	ADD	D	V	27	BC	4	24		ARS(4.2.2.F) IRQ(4.2.2.F) KWT(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121009136		TUN	96	TAMAGHZA	34°23'0"N 7°58'0"E	TUN	ADD	ND	V	31.7	BC	4	206		ALG(4.2.2.A, F) I(4.2.2.F) LBY(4.2.2.F)
121009147		TUN	96	REGIM MAATOUG	33°19'4"N 8°2'8"E	TUN	ADD	ND	V	27	BC	4	63		ALG(4.2.2.A, F) I(4.2.2.F) LBY(4.2.2.F)
121008022		ALG	96.1	AIN KERMES	34°54'20"N 1°6'31"E	ALG	ADD	D	H	24.77	BC	4	131	E	MRC(4.2.2.F)
121008050		ALG	96.1	AJDIR	29°24'37"N 0°13'36"W	ALG	ADD	ND	V	23	BC	4	60		MRC(4.2.2.F)
121008303		ALG	96.1	DAHRA	36°16'43"N 0°45'20"E	ALG	ADD	D	H	33.01	BC	4	771	E	MRC(4.2.2.A, F)
121008428		ALG	96.1	FENDI	31°50'19"N 1°28'39"W	ALG	ADD	D	V	23.01	BC	4	60		E(4.2.2.F) MRC(4.2.2.A, F)
121008592		ALG	96.1	KENADSA	31°33'14"N 2°25'9"W	ALG	ADD	D	V	23.01	BC	4	82		E(4.2.2.F) MRC(4.2.2.A, F)
121010406	AGOU GADDZEPE	TGO	96.1	AGOU GADZEPE	6°50'53"N 0°43'1"E	TGO	ADD	ND	V	30	BC	4	127	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008142		ALG	96.2	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	36.99	BC	4	123		E(4.2.2.F) MRC(4.2.2.A, F)
121008187		ALG	96.2	BOUALEM	33°44'5"N 1°31'57"E	ALG	ADD	D	V	27.2	BC	4	81		E(4.2.2.F) MRC(4.2.2.F)
121008277		ALG	96.2	CHAROUINE	29°1'39"N 0°15'11"W	ALG	ADD	D	V	23	BC	4	85		MRC(4.2.2.F)
121008529		ALG	96.2	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.F)
121008972		ALG	96.2	TAFARTAST	36°9'27"N 4°35'5"E	ALG	ADD	D	H	40	BC	4	1002	TUN	E(4.2.2.A, F) F(4.2.2.A) I(4.2.2.A, F)
121009005		ALG	96.2	TENES	36°31'20"N 1°19'26"E	ALG	ADD	D	V	34.77	BC	4	139	E	G(4.2.2.A) MRC(4.2.2.F)
121007051	D-MV-0962-WIS-001	D	96.2	Wismar Rueggow	53°53'37"N 11°32'28"E	D	MODIFY	D	H	27	BC	4	120	DNK, POL, S	BEL(4.2.2.F) CZE(4.2.2.F) HOL(4.2.2.F)
121011011	1027GUI2021	GUI	96.2	CONAKRY	9°30'47"N 13°42'29"W	GUI	ADD	ND	V	27	BC	4	25		GMB(4.2.2.F) GNB(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F) SRL(4.2.2.A, F)
121010211		IRN	96.2	ANDIMESHK	32°25'0"N 48°19'0"E	IRN	ADD	D	V	28.8	BC	4	46		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121008092		ALG	96.3	BAB EL OUED	36°47'21"N 3°2'24"E	ALG	ADD	ND	H	25	BC	4	116	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008222		ALG	96.3	BOULAADAM	29°38'58"N 3°59'44"W	ALG	ADD	D	V	30	BC	4	71	MTN	MRC(4.2.2.A, F)
121008334		ALG	96.3	DJAMAA	33°29'51"N 6°0'13"E	ALG	ADD	D	V	23	BC	4	59		LBY(4.2.2.F) TUN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008374		ALG	96.3	EL AHMAR	31°55'39"N 2°27'36"W	ALG	ADD	ND	H	24.77	BC	4	91		E(4.2.2.F) MRC(4.2.2.A, F)
121008393		ALG	96.3	EL BOUIHI	34°24'51"N 1°41'16"W	ALG	ADD	D	H	23.01	BC	4	175		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008465		ALG	96.3	GCHAR DJEBILET	26°44'46"N 7°15'55"W	ALG	ADD	D	H	30	BC	4	94		MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.A, F)
121008640		ALG	96.3	LALA SETTI	34°52'13"N 1°18'53"W	ALG	ADD	D	H	23.98	BC	4	534	E, G	MRC(4.2.2.A, F)
121008794		ALG	96.3	OUED ZENATI	36°19'32"N 7°9'45"E	ALG	ADD	ND	H	24.8	BC	4	82	TUN	E(4.2.2.F) I(4.2.2.A, F)
121008881		ALG	96.3	SBAA HAIMER	34°51'8"N 3°37'28"E	ALG	ADD	D	H	24.77	BC	4	145		E(4.2.2.F) MRC(4.2.2.F) TUN(4.2.2.F)
121008900		ALG	96.3	SIDI ALI	36°5'53"N 0°22'35"E	ALG	ADD	D	H	36.99	BC	4	393	E	MRC(4.2.2.F)
121009979		IRN	96.3	GORGOR	30°46'0"N 48°58'0"E	IRN	ADD	D	V	30	BC	4	26		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.A, F) QAT(4.2.2.A) UAE(4.2.2.A)
121010020		IRN	96.3	AMERI	30°9'0"N 50°10'0"E	IRN	ADD	D	V	24.4	BC	4	29		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010163		IRN	96.3	SIRAF	27°39'6"N 52°21'26"E	IRN	ADD	D	V	24	BC	4	19		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010330	LOME HABITAT 2	TGO	96.3	LOME TOKOIN HABITAT	6°8'23"N 1°12'35"E	TGO	ADD	ND	V	27	BC	4	56	BFA, GHA	BEN(4.2.2.A, F) CTI(4.2.2.F) NIG(4.2.2.A, F)
121008080		ALG	96.4	BAB EL ASSA	34°58'38"N 2°2'39"W	ALG	ADD	D	V	27.99	BC	4	203	E, G	MRC(4.2.2.A, F)
121008149		ALG	96.4	BENI SNOUS	34°39'35"N 1°32'58"W	ALG	ADD	D	H	24.77	BC	4	207		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008182		ALG	96.4	BORYA	35°40'4"N 1°0'13"W	ALG	ADD	ND	H	26.99	BC	4	209	E	G(4.2.2.A, F) MRC(4.2.2.A, F)
121008701		ALG	96.4	MEKTER	32°41'39"N 0°32'4"W	ALG	ADD	D	V	40	BC	4	721	E	MRC(4.2.2.A, F)
121009114		ALG	96.4	ZAQUIA TAHTANIA	30°46'32"N 2°0'45"W	ALG	ADD	D	V	23	BC	4	83		MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008566		ALG	96.5	IN AMGUEL	23°41'28"N 5°8'45"E	ALG	ADD	ND	H	23	BC	4	78		MLI(4.2.2.F) NGR(4.2.2.F)
121008762		ALG	96.5	NADOR	34°47'42"N 1°18'56"W	ALG	ADD	D	H	42.3	BC	4	740	E, G	MRC(4.2.2.A, F)
121008954		ALG	96.5	SKHOUNA	35°17'46"N 1°22'53"W	ALG	ADD	D	H	26.99	BC	4	135	E	G(4.2.2.A, F) MRC(4.2.2.F)
121009880		IRN	96.5	DEHNO	27°20'0"N 56°32'0"E	IRN	ADD	D	V	23	BC	4	31		OMA(4.2.2.A, F) QAT(4.2.2.F) UAE(4.2.2.A, F)
121010274		IRN	96.5	MOGHAM	26°55'0"N 53°30'0"E	IRN	ADD	D	V	25.4	BC	4	23		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010354	DANYI	TGO	96.5	DANYI APEYEME	7°10'25"N 0°42'20"E	TGO	ADD	ND	V	30	BC	4	608	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008242		ALG	96.6	BOUSSIR	32°8'2"N 0°33'33"W	ALG	ADD	D	V	23	BC	4	32	E	MRC(4.2.2.A, F)
121008983		ALG	96.6	TAMTART	29°54'37"N 1°54'42"W	ALG	ADD	D	V	23	BC	4	54		MRC(4.2.2.F)
121009126		ALG	96.6	ZECCAR	36°20'55"N 2°17'39"E	ALG	ADD	D	H	38.2	BC	4	1158	E, G	I(4.2.2.A) MRC(4.2.2.F)
121008030		ALG	96.7	AIN MAABED	34°49'12"N 3°7'41"E	ALG	ADD	D	H	12.79	BC	4	177	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008237		ALG	96.7	BOUSSEMGHOUN	32°52'22"N 0°1'23"E	ALG	ADD	D	H	27.2	BC	4	86		E(4.2.2.F) MRC(4.2.2.F)
121008317		ALG	96.7	DELDOUL	28°57'52"N 0°1'39"E	ALG	ADD	D	V	23	BC	4	38		MRC(4.2.2.F)
121008506		ALG	96.7	HASSI FHEL	31°36'0"N 3°41'0"E	ALG	ADD	D	H	23	BC	4	57		MRC(4.2.2.F) TUN(4.2.2.F)
121008606		ALG	96.7	KREKDA	33°19'42"N 0°57'39"E	ALG	ADD	D	H	27.2	BC	4	70		E(4.2.2.F) MRC(4.2.2.F)
121008801		ALG	96.7	OUELD KHOUDIR	29°15'0"N 1°3'0"W	ALG	ADD	ND	H	30	BC	4	17		MRC(4.2.2.F)
121009885		IRN	96.7	DELBUDANI	27°15'0"N 56°46'0"E	IRN	ADD	D	V	22	BC	4	24		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121009986		IRN	96.7	KHATER	30°42'0"N 48°50'0"E	IRN	ADD	D	V	29.3	BC	4	27		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A) UAE(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010039		IRN	96.7	HESAR	29°50'0"N 50°15'0"E	IRN	ADD	D	V	24.4	BC	4	21		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010235		IRN	96.7	HOVEYZEH	31°27'0"N 48°3'0"E	IRN	ADD	D	V	23.5	BC	4	21		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121010300		IRN	96.7	BANDAR-E-DEILAM	30°3'0"N 50°9'0"E	IRN	ADD	ND	V	20	BC	4	60		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121006084	RUS19050310BC	RUS	96.7	ZAIKOVO SVERD	57°31'38"N 62°45'48"E	RUS	ADD	ND	V	36	BC	4	227	KAZ	
121010336	ANEHO1	TGO	96.7	ANEHO	6°14'1"N 1°36'1"E	TGO	ADD	ND	V	30	BC	4	56	BEN, BFA, GHA	CTI(4.2.2.F) NIG(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	30	BC	4	95	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121010419	ATAKPAME4	TGO	96.7	ATAKPAME	7°31'46"N 1°7'15"E	TGO	ADD	ND	V	30	BC	4	193	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008168		ALG	96.8	BERRIANE	32°49'30"N 3°45'30"E	ALG	ADD	D	V	23	BC	4	94		MRC(4.2.2.F) TUN(4.2.2.F)
121008512		ALG	96.8	HASSI KHABBI	29°11'12"N 5°4'16"W	ALG	ADD	D	V	30	BC	4	53	MTN	MLI(4.2.2.F) MRC(4.2.2.A, F)
121008721		ALG	96.8	MERIDJA	31°33'13"N 2°57'5"W	ALG	ADD	D	V	23.01	BC	4	64		E(4.2.2.F) MRC(4.2.2.A, F)
121008866		ALG	96.8	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74		E(4.2.2.F) MRC(4.2.2.A, F)
121009064		ALG	96.8	TINZAOUATINE	19°57'22"N 2°57'55"E	ALG	ADD	D	V	32	BC	4	50		MLI(4.2.2.A, F) NGR(4.2.2.A, F)
121010160		IRN	96.8	DORAHAK	27°56'0"N 51°58'0"E	IRN	ADD	D	V	25.4	BC	4	44		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010282		IRN	96.8	DEHRIZ	26°49'0"N 53°15'0"E	IRN	ADD	D	V	21	BC	4	58		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008011		ALG	96.9	AIN BANIANE	36°47'5"N 2°53'59"E	ALG	ADD	D	H	24.77	BC	4	20	E, TUN	MRC(4.2.2.F)
121008264		ALG	96.9	BREIRA	36°28'9"N 1°36'27"E	ALG	ADD	ND	V	24.77	BC	4	289		E(4.2.2.A, F) MRC(4.2.2.F)
121008690		ALG	96.9	MEDDAD	35°51'8"N 2°0'31"E	ALG	ADD	D	H	40	BC	4	706	E	G(4.2.2.A) I(4.2.2.A) MRC(4.2.2.A, F)
121008960		ALG	96.9	SOUK THLATA	35°2'41"N 1°57'48"W	ALG	ADD	D	H	38.45	BC	4	543	E, G	MRC(4.2.2.A, F)
121008978		ALG	96.9	TALEB EL LARBI	33°44'7"N 7°34'27"E	ALG	ADD	D	H	37	BC	4	45	TUN	I(4.2.2.F) LBY(4.2.2.F)
121009132		ALG	96.9	ZOUGARA	36°36'47"N 3°29'45"E	ALG	ADD	D	V	31.76	BC	4	644		E(4.2.2.F) I(4.2.2.A) TUN(4.2.2.F)
121011013	1001GUI2021	GUI	96.9	CONAKRY	9°35'24"N 13°37'36"W	GUI	ADD	ND	V	30	BC	4	158		GMB(4.2.2.F) GNB(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F) SRL(4.2.2.A, F)
121010032		IRN	96.9	CHAMRAN	30°41'0"N 49°9'0"E	IRN	ADD	D	V	31.7	BC	4	24		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)
121010405	KOVIE	TGO	96.9	KOVIE	6°20'42"N 1°6'42"E	TGO	ADD	ND	V	30	BC	4	54	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008343		ALG	97	DJEBEL MERIDJA	31°41'17"N 3°12'36"W	ALG	ADD	D	V	24.77	BC	4	207		E(4.2.2.F) MRC(4.2.2.A, F)
121008788		ALG	97	OUED LAKHDAR	32°8'43"N 1°0'0"W	ALG	ADD	D	V	24.77	BC	4	48		E(4.2.2.F) MRC(4.2.2.A, F)
121008876		ALG	97	SAIDA	34°50'1"N 0°5'42"E	ALG	ADD	D	V	40	BC	4	381	E	MRC(4.2.2.A, F)
121008924		ALG	97	SIDI LAKHDAR	36°9'21"N 0°26'59"E	ALG	ADD	D	H	30	BC	4	259	E	G(4.2.2.A) MRC(4.2.2.A, F)
121010180		IRN	97	VEYS	31°29'0"N 48°52'0"E	IRN	ADD	D	V	32.8	BC	4	35		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121007656		MRC	97	ENJIL	33°14'7"N 4°38'11"W	MRC	ADD	ND	V	24	BC	4	100		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
121006263	BUL_20210129017	BUL	97.1	VIDIN	43°59'0"N 22°50'0"E	BUL	ADD	ND	V	34.77	BC	4	52		ALB(4.2.2.A, F) BIH(4.2.2.A, F) GRC(4.2.2.A, F) HNG(4.2.2.A, F) HRV(4.2.2.F) MDA(4.2.2.F) MKD(4.2.2.A, F) MNE(4.2.2.A, F) ROU(4.2.2.A, B, F) SRB(4.2.2.A, F) SVK(4.2.2.F) TUR(4.2.2.F) UKR(4.2.2.F)
121007516		EGY	97.1	SHALATIN	23°8'56"N 35°36'35"E	EGY	ADD	D	H	35	BC	4	44		ARS(4.2.2.F) SDN(4.2.2.A, F)
121010119		IRN	97.1	MOHAMMADAMERI	28°43'0"N 51°4'0"E	IRN	ADD	D	V	25.4	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010322	SOTOUBOUA	TGO	97.1	SOTOUBOUA	8°34'21"N 0°58'45"E	TGO	ADD	ND	V	30	BC	4	89	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121010326	LOME CEBEVITO	TGO	97.1	LOME CEBEVITO	6°8'31"N 1°12'39"E	TGO	ADD	ND	V	50	BC	4	64	BEN, BFA, GHA	CME(4.2.2.A) CTI(4.2.2.A, F) GAB(4.2.2.A) GNE(4.2.2.A) NIG(4.2.2.A, F) STP(4.2.2.A)
121010434	KARA2	TGO	97.1	KARA	9°33'0"N 1°12'41"E	TGO	ADD	ND	V	30	BC	4	80	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121007992		ALG	97.2	ABADLA	31°1'9"N 2°42'33"W	ALG	ADD	D	V	30	BC	4	51		E(4.2.2.F) MRC(4.2.2.A, F)
121007993		ALG	97.2	ABOUDID	36°37'29"N 4°13'1"E	ALG	ADD	ND	H	30	BC	4	859		E(4.2.2.A, F) I(4.2.2.A, F) TUN(4.2.2.F)
121008070		ALG	97.2	ARAK	25°17'47"N 3°45'1"E	ALG	ADD	D	V	23	BC	4	201		
121008118		ALG	97.2	BEN GUECHA	34°12'0"N 7°36'0"E	ALG	ADD	D	V	23	BC	4	67		I(4.2.2.F) LBY(4.2.2.F) TUN(4.2.2.A, F)
121008751		ALG	97.2	MOGHRAR FOUKANI	32°31'2"N 0°34'59"W	ALG	ADD	D	H	24.4	BC	4	52		E(4.2.2.F) MRC(4.2.2.A, F)
121009028		ALG	97.2	TIMOUDI	29°18'46"N 1°8'4"W	ALG	ADD	D	V	23	BC	4	34		MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121009901		IRN	97.2	HAJIKHADEMI	27°13'0"N 57°2'0"E	IRN	ADD	D	V	24.8	BC	4	34		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010071		IRN	97.2	JALIREH	29°25'0"N 50°40'0"E	IRN	ADD	D	V	27	BC	4	24		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121008415		ALG	97.3	EL OUATA	29°51'43"N 1°50'43"W	ALG	ADD	D	V	23	BC	4	45		MRC(4.2.2.F)
121008660		ALG	97.3	LES ANDALOUS	35°42'8"N 0°55'1"W	ALG	ADD	ND	H	26.99	BC	4	306	E	G(4.2.2.A, F) MRC(4.2.2.A, F)
121008744		ALG	97.3	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113		E(4.2.2.F) MRC(4.2.2.A, F)
121008937		ALG	97.3	SIDI MEDJAHED	34°46'3"N 1°37'12"W	ALG	ADD	D	V	26.99	BC	4	108	E, G	MRC(4.2.2.A, F)
121009014		ALG	97.3	TENIRA	35°0'27"N 0°30'50"W	ALG	ADD	D	H	27.2	BC	4	135		E(4.2.2.A, F) G(4.2.2.F) MRC(4.2.2.F)
121006275	BUL_20210129029	BUL	97.3	SANDANSKI	41°32'54"N 23°12'14"E	BUL	ADD	ND	V	33	BC	4	403		ALB(4.2.2.A, F) BIH(4.2.2.F) GRC(4.2.2.A, F) HRV(4.2.2.F) I(4.2.2.F) MKD(4.2.2.A, F) MNE(4.2.2.A, F) ROU(4.2.2.A, B, F) SRB(4.2.2.A, F) TUR(4.2.2.A, F)
121010078		IRN	97.3	BORAZJAN	29°14'0"N 51°11'0"E	IRN	ADD	D	V	32	BC	4	44		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010201		IRN	97.3	SHUSH	32°10'0"N 48°15'0"E	IRN	ADD	D	V	31	BC	4	27		ARS(4.2.2.F) IRQ(4.2.2.F) KWT(4.2.2.F)
121010287		IRN	97.3	AFTAB	26°44'0"N 53°57'0"E	IRN	ADD	D	V	20	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010289		IRN	97.3	SHENAS	26°31'0"N 54°48'0"E	IRN	ADD	D	V	20	BC	4	18		ARS(4.2.2.F) BHR(4.2.2.A, F) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010297		IRN	97.3	KUSHK	26°53'0"N 55°26'0"E	IRN	ADD	D	V	24	BC	4	27		ARS(4.2.2.F) BHR(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121006085	RUS20040180BC	RUS	97.3	NOVOSULTANGULOVO OREN	53°31'28"N 52°54'44"E	RUS	ADD	D	V	36.4	BC	1	172	KAZ	
121010369	CINKASSE	TGO	97.3	CINKASSE	11°7'7"N 0°0'24"E	TGO	ADD	ND	V	27	BC	4	80	BEN, GHA	BFA(4.2.2.F) CTI(4.2.2.F) MLI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
121009146		TUN	97.3	NEFTA	33°53'0"N 7°54'0"E	TUN	ADD	ND	V	31.4	BC	4	165		ALG(4.2.2.A, F) I(4.2.2.F) LBY(4.2.2.F)
121008423		ALG	97.4	FENDI	31°50'19"N 1°28'39"W	ALG	ADD	D	V	23	BC	4	86	E	MRC(4.2.2.A, F)
121008611		ALG	97.4	KSER BOUKHARI	35°53'33"N 2°44'58"E	ALG	ADD	D	H	24.77	BC	4	12	E	MRC(4.2.2.F) TUN(4.2.2.F)
121009996		IRN	97.4	MAHSHAHR	30°32'0"N 49°10'0"E	IRN	ADD	D	V	28.8	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A) UAE(4.2.2.A)
121010046		IRN	97.4	BIDOO	30°7'0"N 50°16'0"E	IRN	ADD	D	V	25.4	BC	4	51		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010142		IRN	97.4	BOTANEH	27°50'0"N 51°44'0"E	IRN	ADD	D	V	23	BC	4	22		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010170		IRN	97.4	SHIRINO	27°37'0"N 52°29'0"E	IRN	ADD	D	V	25.4	BC	4	16		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010189		IRN	97.4	GURIYEH	31°51'0"N 48°45'0"E	IRN	ADD	D	V	33	BC	4	22		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A)
121009141		TUN	97.4	MDHILA	34°17'9"N 8°44'42"E	TUN	ADD	ND	V	31	BC	4	139		ALG(4.2.2.A, F) I(4.2.2.A, F) LBY(4.2.2.A, F)
121008017		ALG	97.5	AIN GHORABA	34°44'1"N 1°26'37"W	ALG	ADD	ND	V	26.99	BC	4	275	E, G	MRC(4.2.2.A, F)
121008099		ALG	97.5	BECHAR	31°37'49"N 2°13'48"W	ALG	ADD	D	H	46.99	BC	4	96	E	MRC(4.2.2.A, F)
121008621		ALG	97.5	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105		E(4.2.2.F) MRC(4.2.2.F) TUN(4.2.2.F)
121009870		IRN	97.5	RAJAEI	27°7'0"N 56°4'0"E	IRN	ADD	D	V	21	BC	4	28		ARS(4.2.2.F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010030		IRN	97.5	SHAHRAK	30°53'0"N 49°36'0"E	IRN	ADD	D	V	34.8	BC	4	34		ARS(4.2.2.A, F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)
121010033		IRN	97.5	CHAMRAN	30°41'0"N 49°9'0"E	IRN	ADD	D	V	31.7	BC	4	24		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)
121010095		IRN	97.5	AHRAM	28°52'0"N 51°14'0"E	IRN	ADD	D	V	33	BC	4	36		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010247		IRN	97.5	HAMIDIYEH	31°28'0"N 48°25'0"E	IRN	ADD	D	V	28.1	BC	4	35		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121010394	LOME BBC	TGO	97.5	LOME	6°11'18"N 1°12'46"E	TGO	ADD	ND	V	30	BC	4	72	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008005		ALG	97.6	AGHRIB	36°51'37"N 4°18'15"E	ALG	ADD	ND	V	24.77	BC	4	620	TUN	E(4.2.2.A, F) I(4.2.2.A, F)
121008081		ALG	97.6	BAB EL ASSA	34°58'38"N 2°2'39"W	ALG	ADD	D	V	27.99	BC	4	478	E, G	MRC(4.2.2.A, F)
121008229		ALG	97.6	BOULAADAM	29°38'58"N 3°59'44"W	ALG	ADD	D	V	30	BC	4	30		MRC(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
121008478		ALG	97.6	GSABI	29°6'35"N 0°58'28"W	ALG	ADD	D	V	23	BC	4	67		MRC(4.2.2.F)
121008641		ALG	97.6	LALLA SETTI	34°52'7"N 1°18'50"W	ALG	ADD	D	H	26.99	BC	4	596		E(4.2.2.A, F) G(4.2.2.A, F) MRC(4.2.2.A, F)
121009058		ALG	97.6	TIN FOUCHY	28°51'29"N 5°51'21"W	ALG	ADD	D	H	30	BC	4	78		MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.F)
121006276	BUL_20210129030	BUL	97.6	SVILENGRAD	41°42'58"N 26°2'2"E	BUL	MODIFY	ND	V	34.77	BC	4	636		ALB(4.2.2.F) GRC(4.2.2.A, F) MDA(4.2.2.B, F) MKD(4.2.2.A, F) MNE(4.2.2.F) ROU(4.2.2.A, B, F) SRB(4.2.2.A, F) TUR(4.2.2.A, F) UKR(4.2.2.B, F)
121009967		IRN	97.6	SOLEYMANIEH	30°36'0"N 48°21'0"E	IRN	ADD	D	V	22.5	BC	4	20		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121010002		IRN	97.6	BUTAHARI	30°14'0"N 49°59'0"E	IRN	ADD	D	V	25.1	BC	4	26		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121007346	RUS20040182BC	RUS	97.6	SARATOV	51°32'58"N 45°57'42"E	RUS	ADD	ND	V	37.8	BC	4	350	KAZ	UKR(4.2.2.F)
121007995		ALG	97.7	ADEKAR	36°42'30"N 4°41'51"E	ALG	ADD	D	V	24.77	BC	4	725	TUN	E(4.2.2.A, F) I(4.2.2.A, F)
121008329		ALG	97.7	DJ HCHEM	35°56'30"N 0°6'6"E	ALG	ADD	D	H	41.14	BC	4	188	E	G(4.2.2.A, F) MRC(4.2.2.A, F)
121008380		ALG	97.7	EL BELDJ	36°38'18"N 2°21'30"E	ALG	ADD	ND	H	30	BC	4	450		E(4.2.2.A, F) MRC(4.2.2.F)
121011035	1025GUI2021	GUI	97.7	CONAKRY	9°35'31"N 13°37'29"W	GUI	ADD	ND	V	30	BC	4	169		GMB(4.2.2.F) GNB(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F) SRL(4.2.2.A, F)
121010139		IRN	97.7	DROUD	27°54'0"N 51°34'0"E	IRN	ADD	D	V	23	BC	4	28		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010283		IRN	97.7	DEHRIZ	26°49'0"N 53°15'0"E	IRN	ADD	D	V	21	BC	4	58		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010315		IRN	97.7	BARDEKHAN	28°3'0"N 51°22'0"E	IRN	ADD	ND	V	16	BC	4	60		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010351	ATAKPAME2	TGO	97.7	ATAKPAME	7°31'16"N 1°8'2"E	TGO	ADD	ND	V	30	BC	4	192	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008818		ALG	97.8	OULED BALI	35°24'14"N 0°40'4"E	ALG	ADD	D	H	29.48	BC	4	154		E(4.2.2.A, F) MRC(4.2.2.F)
121011019	1007GUI2021	GUI	97.8	KISSIDOUYOU	9°12'13"N 10°6'19"W	GUI	ADD	ND	V	30	BC	4	75		CTI(4.2.2.A, F) GNB(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SEN(4.2.2.F) SRL(4.2.2.A, F)
121011024	1009GUI2021	GUI	97.8	SIGUIRI	11°26'48"N 9°8'36"W	GUI	ADD	ND	V	30	BC	4	100		BFA(4.2.2.F) CTI(4.2.2.A, F) GNB(4.2.2.F) LBR(4.2.2.F) MLI(4.2.2.A, F) MTN(4.2.2.F) SEN(4.2.2.F) SRL(4.2.2.F)
121010223		IRN	97.8	CHAMANEH	32°12'0"N 47°56'0"E	IRN	ADD	D	V	24.8	BC	4	50		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121007655		MRC	97.8	HAFA SAFA	35°29'5"N 5°21'32"W	MRC	ADD	ND	V	30	BC	4	1239		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
121008215		ALG	97.9	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109		E(4.2.2.F) MRC(4.2.2.A, F)
121008441		ALG	97.9	FORTASSA	32°50'23"N 1°14'24"W	ALG	ADD	D	V	30	BC	4	137	E	MRC(4.2.2.A, F)
121008715		ALG	97.9	MERIDJA	31°33'13"N 2°57'5"W	ALG	ADD	D	V	23	BC	4	90	E	MRC(4.2.2.A, F)
121008733		ALG	97.9	METARFA	28°35'3"N 0°9'12"W	ALG	ADD	D	V	23	BC	4	47		MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008848		ALG	97.9	OUM ALI	36°40'39"N 8°19'6"E	ALG	ADD	D	H	40	BC	4	605	E, TUN	CVA(4.2.2.A) F(4.2.2.A) I(4.2.2.A, F) LBY(4.2.2.F) MCO(4.2.2.A) MLT(4.2.2.A)
121008931		ALG	97.9	SIDI MHAMED BENAOUA	35°35'37"N 0°35'35"E	ALG	ADD	D	H	31.18	BC	4	128		E(4.2.2.A, F) MRC(4.2.2.F)
121008950		ALG	97.9	SILET	22°39'28"N 4°34'56"E	ALG	ADD	D	H	23	BC	4	81		MLI(4.2.2.F) NGR(4.2.2.F)
121010321	LOME HEDZANAWOE	TGO	97.9	LOME HEDZANAWOE	6°10'39"N 1°14'36"E	TGO	ADD	ND	V	30	BC	4	53	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010379	BASSAR2	TGO	97.9	BASSAR	9°15'32"N 0°46'5"E	TGO	ADD	ND	V	30	BC	4	123	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121008143		ALG	98	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	34.77	BC	4	123		E(4.2.2.F) MRC(4.2.2.A, F)
121008403		ALG	98	EL MARSA	36°25'35"N 0°56'35"E	ALG	ADD	D	H	37.78	BC	4	278	E	G(4.2.2.A) I(4.2.2.A) MRC(4.2.2.A, F)
121008530		ALG	98	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.F)
121008543		ALG	98	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23.01	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.F)
121008555		ALG	98	HOUARI BOUMEDIENNE	30°30'48"N 3°33'12"W	ALG	ADD	D	V	23	BC	4	66		MRC(4.2.2.A, F)
121008567		ALG	98	IN AMGUEL	23°41'28"N 5°8'45"E	ALG	ADD	ND	H	40	BC	4	63		MLI(4.2.2.F) NGR(4.2.2.F)
121008842		ALG	98	OUM LAASSEL	28°37'28"N 6°58'49"W	ALG	ADD	D	H	30	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.A, F)
121008873		ALG	98	ROSFA	34°54'10"N 0°50'9"E	ALG	ADD	D	H	26.2	BC	4	71		E(4.2.2.F) MRC(4.2.2.F)
121009040		ALG	98	TINALKOUM	24°34'19"N 10°11'42"E	ALG	ADD	D	V	23	BC	4	51		LBY(4.2.2.A, F) NGR(4.2.2.F)
121010069		IRN	98	CHARBORJ	29°36'0"N 50°43'0"E	IRN	ADD	D	V	28.4	BC	4	42		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121008435		ALG	98.1	FILFILA	36°53'59"N 7°5'56"E	ALG	ADD	D	V	36.99	BC	4	611		E(4.2.2.A, F) I(4.2.2.A, F) TUN(4.2.2.A, F)
121008807		ALG	98.1	OUELE AISSA	29°25'19"N 0°5'5"W	ALG	ADD	D	V	23	BC	4	65		MRC(4.2.2.F)
121008830		ALG	98.1	OUED ESSALAM	35°34'24"N 0°56'30"E	ALG	ADD	D	H	29.38	BC	4	66		E(4.2.2.A, F) MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008990		ALG	98.1	TARAT	26°8'8"N 9°21'3"E	ALG	ADD	D	V	23	BC	4	78		LBY(4.2.2.A, F) NGR(4.2.2.F) TUN(4.2.2.F)
121011046		E	98.1	HOYOMENOR	43°21'21"N 3°22'25"W	E	ADD	ND	M	33.01	BC	4	523	POR	AND(4.2.2.F) F(4.2.2.A, F)
121009886		IRN	98.1	DELBUDANI	27°15'0"N 56°46'0"E	IRN	ADD	D	V	22	BC	4	24		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121006271	BUL_20210129025	BUL	98.2	KUSTENDIL	42°16'25"N 22°41'32"E	BUL	ADD	D	V	34.77	BC	4	206		ALB(4.2.2.F) BIH(4.2.2.F) GRC(4.2.2.F) HNG(4.2.2.F) HRV(4.2.2.F) I(4.2.2.F) MKD(4.2.2.A, F) MNE(4.2.2.A, F) ROU(4.2.2.A, B, F) SRB(4.2.2.A, F) TUR(4.2.2.F)
121009991		IRN	98.2	MAMUL	30°44'0"N 48°39'0"E	IRN	ADD	D	V	28.8	BC	4	21		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)
121010016		IRN	98.2	RAMSHIR	30°53'0"N 49°23'0"E	IRN	ADD	D	V	34.8	BC	4	26		ARS(4.2.2.A, F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)
121010021		IRN	98.2	AMERI	30°9'0"N 50°10'0"E	IRN	ADD	D	V	24.4	BC	4	29		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010106		IRN	98.2	KHALIFEH	29°31'0"N 50°51'0"E	IRN	ADD	D	V	29.5	BC	4	45		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010212		IRN	98.2	BAHRAN	32°19'0"N 48°13'0"E	IRN	ADD	D	V	30	BC	4	36		ARS(4.2.2.F) IRQ(4.2.2.F) KWT(4.2.2.F)
121008043		ALG	98.3	AIN SKHOUNA	34°30'0"N 0°50'0"E	ALG	ADD	D	V	19.99	BC	4	28		E(4.2.2.F) MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008177		ALG	98.3	BORJ EL AMIR AEK	35°51'50"N 2°16'12"E	ALG	ADD	ND	H	24.77	BC	4	242	E	MRC(4.2.2.F)
121008484		ALG	98.3	GUELTET ESTEL	35°9'30"N 3°1'3"E	ALG	ADD	D	H	24.77	BC	4	241	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008549		ALG	98.3	HONAINA	35°10'54"N 1°39'23"W	ALG	ADD	D	H	28.78	BC	4	102		E(4.2.2.A, F) G(4.2.2.F) MRC(4.2.2.F)
121008648		ALG	98.3	LALMAYA	33°25'46"N 1°59'38"E	ALG	ADD	D	H	27.4	BC	4	561		E(4.2.2.F) MRC(4.2.2.F)
121008908		ALG	98.3	SIDI BOUDJE	34°56'41"N 1°55'12"W	ALG	ADD	D	V	30	BC	4	264	E, G	MRC(4.2.2.A, F)
121009896		IRN	98.3	TIROUR	27°20'0"N 56°58'0"E	IRN	ADD	D	V	24.8	BC	4	45		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010263		IRN	98.3	BANDE	26°42'0"N 55°4'0"E	IRN	ADD	D	V	20	BC	4	48		ARS(4.2.2.F) BHR(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010271		IRN	98.3	MOGH DAN	27°4'0"N 53°11'0"E	IRN	ADD	D	V	23	BC	4	47		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010378	ALEJO2	TGO	98.3	ALEJO	9°15'10"N 1°12'21"E	TGO	ADD	ND	V	30	BC	4	123	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121010409	AGOU1	TGO	98.3	AGOU	6°52'20"N 0°44'54"E	TGO	ADD	ND	V	30	BC	4	864	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010410	AGOU	TGO	98.3	AGOU	6°52'21"N 0°44'59"E	TGO	ADD	ND	V	30	BC	4	860	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008311		ALG	98.4	DAMOUS	36°33'0"N 1°42'0"E	ALG	ADD	ND	H	30	BC	4	820		E(4.2.2.A, F) MRC(4.2.2.F)
121008668		ALG	98.4	MAGHNIA	34°51'16"N 1°43'29"W	ALG	ADD	D	H	24.77	BC	4	221		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008727		ALG	98.4	MERKALA	28°27'0"N 8°30'0"W	ALG	ADD	ND	H	26.99	BC	4	279		E(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.A, F)
121010034		IRN	98.4	CHAMRAN	30°41'0"N 49°9'0"E	IRN	ADD	D	V	31.7	BC	4	24		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008271		ALG	98.5	CHAREB ERRIH	35°28'27"N 0°9'41"E	ALG	ADD	D	H	40	BC	4	731	E	G(4.2.2.A) MRC(4.2.2.A, F)
121008295		ALG	98.5	CHREA	36°24'34"N 2°50'26"E	ALG	ADD	D	H	40	BC	4	1355	F, MCO	AND(4.2.2.A) E(4.2.2.A, F) I(4.2.2.A) MRC(4.2.2.F) TUN(4.2.2.F)
121008500		ALG	98.5	HAMMA	35°42'18"N 5°22'21"E	ALG	ADD	D	H	24.77	BC	4	324		E(4.2.2.F) I(4.2.2.F) TUN(4.2.2.F)
121008622		ALG	98.5	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008996		ALG	98.5	TARIK IBN ZIAD	35°58'32"N 2°7'57"E	ALG	ADD	D	V	24.77	BC	4	290	E	MRC(4.2.2.F)
121008001		ALG	98.6	AGHBAL	36°28'36"N 1°48'43"E	ALG	ADD	ND	H	30	BC	4	820		E(4.2.2.A, F) MRC(4.2.2.F)
121008120		ALG	98.6	BENI AMRANE	36°39'25"N 3°35'9"E	ALG	ADD	D	V	28.45	BC	4	172	TUN	E(4.2.2.A, F) I(4.2.2.F)
121008249		ALG	98.6	BOUSSIR	32°8'2"N 0°33'33"W	ALG	ADD	D	V	23.01	BC	4	28		E(4.2.2.F) MRC(4.2.2.F)
121008358		ALG	98.6	DOUAR EL MA	33°21'0"N 7°41'0"E	ALG	ADD	D	V	23	BC	4	40		LBY(4.2.2.F) TUN(4.2.2.A, F)
121008599		ALG	98.6	KHALFALLAH	34°32'55"N 0°15'39"E	ALG	ADD	D	H	28.39	BC	4	97	E	MRC(4.2.2.A, F)
121008745		ALG	98.6	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113		E(4.2.2.F) MRC(4.2.2.A, F)
121008967		ALG	98.6	TABALBALA	29°24'3"N 3°15'36"W	ALG	ADD	D	V	33.01	BC	4	137		MRC(4.2.2.A, F) MTN(4.2.2.F)
121009121		ALG	98.6	ZAQUIET DEBBAGH	29°45'42"N 0°42'22"E	ALG	ADD	D	V	23	BC	4	62		MRC(4.2.2.F)
121011045		E	98.6	BAZTAN	43°10'22"N 1°34'4"W	E	ADD	D	V	26.99	BC	4	594	POR	AND(4.2.2.F) F(4.2.2.A, F)
121009861		IRN	98.6	CHIROYEH	26°43'0"N 53°43'0"E	IRN	ADD	D	V	20	BC	4	21		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121009892		IRN	98.6	NAKHLEBRAHIM	27°8'0"N 56°54'0"E	IRN	ADD	D	V	21	BC	4	28		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121009910		IRN	98.6	BAHMADI	25°49'0"N 57°40'0"E	IRN	ADD	D	V	23	BC	4	38		ARS(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010096		IRN	98.6	CHAHKOTAH	29°3'0"N 51°5'0"E	IRN	ADD	D	V	30	BC	4	30		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010129		IRN	98.6	KARRI	28°25'0"N 51°8'0"E	IRN	ADD	D	V	24.8	BC	4	21		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010275		IRN	98.6	MOGHAM	26°55'0"N 53°30'0"E	IRN	ADD	D	V	25.4	BC	4	23		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008255		ALG	98.7	BOUZADJAR	35°36'26"N 1°6'8"W	ALG	ADD	ND	H	20	BC	4	370	E	G(4.2.2.F) MRC(4.2.2.A, F)
121008409		ALG	98.7	EL MEGHAIR	33°57'33"N 5°55'21"E	ALG	ADD	D	V	23	BC	4	59		LBY(4.2.2.F) TUN(4.2.2.A, F)
121008709		ALG	98.7	MENDES	35°38'50"N 0°52'23"E	ALG	ADD	D	H	26.6	BC	4	132		E(4.2.2.A, F) MRC(4.2.2.F)
121008763		ALG	98.7	NADOR	34°47'42"N 1°18'56"W	ALG	ADD	D	H	41.76	BC	4	740	E, G, POR	MRC(4.2.2.A, F)
121008919		ALG	98.7	SIDI DJILALI	34°26'59"N 1°33'52"W	ALG	ADD	D	V	26.99	BC	4	166	E, G	MRC(4.2.2.A, F)
121008925		ALG	98.7	SIDI LAKHDAR	36°9'21"N 0°26'59"E	ALG	ADD	D	H	26.99	BC	5	271	E	MRC(4.2.2.F)
121010229		IRN	98.7	SUSANGERD	31°33'0"N 48°10'0"E	IRN	ADD	D	V	24.4	BC	4	26		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121007652		MRC	98.7	TANGER	35°47'52"N 5°43'44"W	MRC	ADD	D	V	35	BC	4	213		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
121007982	RUS20050193BC	RUS	98.7	STAVROPOL	45°0'43"N 41°51'13"E	RUS	MODIFY	D	V	36	BC	4	586	TUR, UKR	ARM(4.2.2.F) AZE(4.2.2.F) GEO(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	V	30	BC	4	72	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008064		ALG	98.8	AOUGROUT	28°42'19"N 0°20'45"E	ALG	ADD	D	V	23	BC	4	48		MRC(4.2.2.F)
121008090		ALG	98.8	BALLOUL	34°59'38"N 0°29'16"E	ALG	ADD	D	H	24.77	BC	4	284	E	MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008112		ALG	98.8	BEN CHICAO	36°11'59"N 2°52'55"E	ALG	ADD	ND	H	40	BC	4	541	E	AND(4.2.2.A) F(4.2.2.A) G(4.2.2.A) I(4.2.2.A) MRC(4.2.2.F) TUN(4.2.2.F)
121008126		ALG	98.8	BENI BAHDEL	34°40'52"N 1°31'21"W	ALG	ADD	D	V	26.99	BC	4	237	E, G	MRC(4.2.2.A, F)
121008352		ALG	98.8	DJENIENE BOUREZGUE	32°23'6"N 0°48'16"W	ALG	ADD	D	V	28.45	BC	4	55	E	MRC(4.2.2.A, F)
121008580		ALG	98.8	KASDIR	33°42'38"N 1°21'29"W	ALG	ADD	D	V	26.7	BC	4	49		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008961		ALG	98.8	SOUK THLATA	35°2'41"N 1°57'48"W	ALG	ADD	D	H	38.45	BC	4	543	E	G(4.2.2.A, F) MRC(4.2.2.A, F)
121010040		IRN	98.8	HESAR	29°50'0"N 50°15'0"E	IRN	ADD	D	V	24.4	BC	4	21		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010301		IRN	98.8	BANDAR-E-DEILAM	30°3'0"N 50°9'0"E	IRN	ADD	ND	V	20	BC	4	60		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121008655		ALG	98.9	LARHAT	36°32'40"N 1°48'6"E	ALG	ADD	ND	H	24.77	BC	4	430	E	MRC(4.2.2.F)
121008867		ALG	98.9	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74		E(4.2.2.F) MRC(4.2.2.A, F)
121009006		ALG	98.9	TENES	36°31'20"N 1°19'26"E	ALG	ADD	D	V	34.77	BC	4	144	E	G(4.2.2.A) MRC(4.2.2.F)
121009046		ALG	98.9	TINDOUF	27°39'44"N 8°8'50"W	ALG	ADD	D	H	38.45	BC	4	104		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.A, F)
121009070		ALG	98.9	TOUGGOURT	33°7'0"N 6°5'0"E	ALG	ADD	D	H	40	BC	4	81		LBY(4.2.2.F) TUN(4.2.2.A, F)
121008132		ALG	99	BENI BOUSSAID	34°38'56"N 1°45'29"W	ALG	ADD	D	V	23.01	BC	4	169		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008156		ALG	99	BENI ZENTIS	36°7'37"N 0°39'1"E	ALG	ADD	D	H	25.7	BC	4	475		E(4.2.2.F) MRC(4.2.2.F)
121008368		ALG	99	EL ABED	34°28'30"N 1°40'49"W	ALG	ADD	D	V	24	BC	4	151	E	G(4.2.2.F) MRC(4.2.2.A, F)
121008574		ALG	99	IN GHAR	27°6'54"N 1°53'0"E	ALG	ADD	D	V	23	BC	4	94		
121008779		ALG	99	OUED GOUSSINE	36°31'6"N 1°29'34"E	ALG	ADD	ND	H	30	BC	4	820		E(4.2.2.A, F) MRC(4.2.2.F)
121008812		ALG	99	OULD BOUGHANEM	36°18'57"N 0°40'41"E	ALG	ADD	ND	H	30	BC	4	126	E, G	MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008824		ALG	99	OULED KHOUDIR	29°15'2"N 1°2'36"W	ALG	ADD	D	V	23	BC	4	44		MRC(4.2.2.F)
121008913		ALG	99	SIDI BOUDJNANE	34°56'41"N 1°55'12"W	ALG	ADD	D	V	24	BC	4	264	E	G(4.2.2.F) MRC(4.2.2.A, F)
121006277	BUL_20210129031	BUL	99	SANDANSKI	41°32'54"N 23°12'14"E	BUL	ADD	D	V	30	BC	4	403		ALB(4.2.2.F) BIH(4.2.2.F) GRC(4.2.2.A, F) HRV(4.2.2.F) I(4.2.2.F) MKD(4.2.2.A, F) MNE(4.2.2.F) ROU(4.2.2.F) SRB(4.2.2.F) TUR(4.2.2.A, F)
121011012	1020GUI2021	GUI	99	KANKAN	10°40'48"N 9°33'44"W	GUI	ADD	ND	V	30	BC	4	57		BFA(4.2.2.F) CTI(4.2.2.A, F) GNB(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SEN(4.2.2.F) SRL(4.2.2.A, F)
121010181		IRN	99	VEYS	31°29'0"N 48°52'0"E	IRN	ADD	D	V	32.8	BC	4	35		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121006086	RUS20040124BC	RUS	99	LOMOVKA BASH	53°55'23"N 58°21'11"E	RUS	ADD	ND	V	29.8	BC	4	54	KAZ	
121006087	RUS20040183BC	RUS	99	SARATOV	51°32'58"N 45°57'42"E	RUS	ADD	ND	V	37.8	BC	1	350	KAZ	UKR(4.2.2.F)
121008490		ALG	99.1	GUERRARA	32°47'50"N 4°29'57"E	ALG	ADD	D	V	23	BC	4	52		TUN(4.2.2.F)
121008628		ALG	99.1	LABIOD SIDI CHEIKH	32°59'18"N 0°32'50"E	ALG	ADD	D	H	28.38	BC	4	151		E(4.2.2.F) MRC(4.2.2.F)
121008696		ALG	99.1	MEGUIDDEN	29°31'15"N 1°32'0"E	ALG	ADD	D	V	23	BC	4	73		MRC(4.2.2.F)
121008789		ALG	99.1	OUED LAKHDAR	32°8'43"N 1°0'0"W	ALG	ADD	D	V	24.77	BC	4	48		E(4.2.2.F) MRC(4.2.2.A, F)
121011036	1023GUI2021	GUI	99.1	CONAKRY	9°35'29"N 13°37'29"W	GUI	ADD	ND	V	30	BC	4	169		GMB(4.2.2.F) GNB(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F) SRL(4.2.2.A, F)
121009973		IRN	99.1	Khowerdoragh	30°33'0"N 48°44'0"E	IRN	ADD	D	V	27.8	BC	4	19		ARS(4.2.2.F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A) UAE(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010008		IRN	99.1	SIAHMAKAN	30°3'0"N 50°19'0"E	IRN	ADD	D	V	24.7	BC	4	47		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010079		IRN	99.1	BORAZJAN	29°14'0"N 51°11'0"E	IRN	ADD	D	V	32	BC	4	44		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010111		IRN	99.1	CHAMTANG	29°17'0"N 50°53'0"E	IRN	ADD	D	V	29.3	BC	4	27		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010290		IRN	99.1	SHENAS	26°31'0"N 54°48'0"E	IRN	ADD	D	V	20	BC	4	18		ARS(4.2.2.F) BHR(4.2.2.A, F) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121007647		MRC	99.1	TANGER	35°47'52"N 5°43'44"W	MRC	ADD	D	V	35	BC	4	266		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.F)
121010333	LOME AGOE ZONGO	TGO	99.1	LOME AGOE ZONGO	6°15'14"N 1°12'29"E	TGO	ADD	ND	V	27	BC	4	59	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008058		ALG	99.2	ANNEB	36°22'59"N 1°53'6"E	ALG	ADD	D	H	40	BC	4	762		E(4.2.2.A, F) G(4.2.2.A) MRC(4.2.2.A, F)
121008216		ALG	99.2	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109		E(4.2.2.F) MRC(4.2.2.A, F)
121008518		ALG	99.2	HASSI KHABI	29°11'12"N 5°4'16"W	ALG	ADD	D	H	30	BC	4	42		MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.F)
121008537		ALG	99.2	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23	BC	4	43	MTN	MLI(4.2.2.F) MRC(4.2.2.A, F)
121008674		ALG	99.2	MAGOURA	34°14'13"N 1°38'14"W	ALG	ADD	D	H	23.01	BC	4	33		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008682		ALG	99.2	MANSOURAH	31°57'24"N 3°46'25"E	ALG	ADD	D	V	23	BC	4	52		MRC(4.2.2.F) TUN(4.2.2.F)
121008836		ALG	99.2	OULED TEBBENE	35°48'25"N 5°9'19"E	ALG	ADD	D	H	26.99	BC	4	791		E(4.2.2.F) I(4.2.2.F) TUN(4.2.2.F)
121008888		ALG	99.2	SFISSIFA	32°44'21"N 0°52'2"W	ALG	ADD	D	V	26.99	BC	4	110	E	MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121009866		IRN	99.2	KONG	26°36'0"N 54°57'0"E	IRN	ADD	D	V	20	BC	4	23		ARS(4.2.2.F) BHR(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121009902		IRN	99.2	HAJIKHADEMI	27°13'0"N 57°2'0"E	IRN	ADD	D	V	24.8	BC	4	34		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010213		IRN	99.2	BAHRAN	32°19'0"N 48°13'0"E	IRN	ADD	D	V	30	BC	4	36		ARS(4.2.2.F) IRQ(4.2.2.F) KWT(4.2.2.F)
121010239		IRN	99.2	SAEEDAH	31°23'0"N 48°14'0"E	IRN	ADD	D	V	26	BC	4	33		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121008037		ALG	99.3	AIN OUSSARA	35°27'1"N 2°53'55"E	ALG	ADD	D	H	40	BC	4	75	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008769		ALG	99.3	OLD MAHMOUD	28°35'57"N 0°2'16"E	ALG	ADD	D	V	23	BC	4	67		MRC(4.2.2.F)
121009034		ALG	99.3	TIMROUALINE	29°19'58"N 9°24'39"E	ALG	ADD	D	V	23	BC	4	78		LBY(4.2.2.A, F) TUN(4.2.2.A, F)
121009052		ALG	99.3	TINERKOUK	29°42'21"N 0°43'48"E	ALG	ADD	D	V	23	BC	4	52		MRC(4.2.2.F)
121010047		IRN	99.3	BIDOO	30°7'0"N 50°16'0"E	IRN	ADD	D	V	25.4	BC	4	51		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010120		IRN	99.3	MOHAMMADAMERI	28°43'0"N 51°4'0"E	IRN	ADD	D	V	25.4	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010202		IRN	99.3	DEZAB	32°13'0"N 48°25'0"E	IRN	ADD	D	V	31	BC	4	41		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121010424	BADOU	TGO	99.3	BADOU	7°35'14"N 0°36'40"E	TGO	ADD	ND	V	30	BC	4	128	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010433	DAPAONG4	TGO	99.3	DAPAONG	10°52'38"N 0°12'2"E	TGO	ADD	ND	V	27	BC	4	74	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)
121007997		ALG	99.4	AFLOU	34°7'14"N 2°0'48"E	ALG	ADD	D	H	43	BC	4	529	F	E(4.2.2.A, F) MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008023		ALG	99.4	AIN KERMES	34°54'20"N 1°6'31"E	ALG	ADD	D	H	24.77	BC	4	131	E	MRC(4.2.2.F)
121008051		ALG	99.4	AJDIR	29°24'37"N 0°13'36"W	ALG	ADD	ND	V	23	BC	4	60		MRC(4.2.2.F)
121008304		ALG	99.4	DAHRA	36°16'43"N 0°45'20"E	ALG	ADD	D	H	33.01	BC	4	771	E	MRC(4.2.2.A, F)
121008429		ALG	99.4	FENDI	31°50'19"N 1°28'39"W	ALG	ADD	D	V	23.01	BC	4	60		E(4.2.2.F) MRC(4.2.2.A, F)
121008593		ALG	99.4	KENADSA	31°33'14"N 2°25'9"W	ALG	ADD	D	V	23.01	BC	4	82		E(4.2.2.F) MRC(4.2.2.A, F)
121008943		ALG	99.4	SIDI YOUCHAA	35°7'19"N 1°46'18"W	ALG	ADD	D	V	29.03	BC	4	20	G	E(4.2.2.A, F) MRC(4.2.2.A, F)
121010065		IRN	99.4	GENAVEH	29°35'0"N 50°30'0"E	IRN	ADD	D	V	25.1	BC	4	22		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121008144		ALG	99.5	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	36.99	BC	4	123		E(4.2.2.F) MRC(4.2.2.A, F)
121008188		ALG	99.5	BOUALEM	33°44'5"N 1°31'57"E	ALG	ADD	D	V	27.2	BC	4	81		E(4.2.2.F) MRC(4.2.2.F)
121008278		ALG	99.5	CHAROUINE	29°1'39"N 0°15'11"W	ALG	ADD	D	V	23	BC	4	85		MRC(4.2.2.F)
121008531		ALG	99.5	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.F)
121008901		ALG	99.5	SIDI ALI	36°5'53"N 0°22'35"E	ALG	ADD	D	H	36.99	BC	4	393	E	MRC(4.2.2.F)
121008973		ALG	99.5	TAFARTAST	36°9'27"N 4°35'5"E	ALG	ADD	D	H	40	BC	4	1002	TUN	E(4.2.2.A, F) F(4.2.2.A) I(4.2.2.A, F)
121009007		ALG	99.5	TENES	36°31'20"N 1°19'26"E	ALG	ADD	D	V	34.77	BC	4	139	E	G(4.2.2.A) MRC(4.2.2.F)
121009881		IRN	99.5	DEHNO	27°20'0"N 56°32'0"E	IRN	ADD	D	V	23	BC	4	31		OMA(4.2.2.A, F) QAT(4.2.2.F) UAE(4.2.2.A, F)
121010156		IRN	99.5	KANGAN	27°51'0"N 52°1'0"E	IRN	ADD	D	V	24	BC	4	21		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010171		IRN	99.5	SHIRINO	27°37'0"N 52°29'0"E	IRN	ADD	D	V	25.4	BC	4	16		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010244		IRN	99.5	SAFHEH	31°5'0"N 48°21'0"E	IRN	ADD	D	V	25.4	BC	4	24		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121010268		IRN	99.5	ZOHREH	30°27'0"N 49°41'0"E	IRN	ADD	D	V	30	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F)
121010376	ALEJO	TGO	99.5	ALEJO	9°15'10"N 1°12'21"E	TGO	ADD	ND	V	30	BC	4	123	BFA, GHA	BEN(4.2.2.A, F) CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121008093		ALG	99.6	BAB EL OUED	36°47'21"N 3°2'24"E	ALG	ADD	ND	H	25	BC	4	116	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008223		ALG	99.6	BOULAADAM	29°38'58"N 3°59'44"W	ALG	ADD	D	V	30	BC	4	71	MTN	MRC(4.2.2.A, F)
121008272		ALG	99.6	CHAREB ERRIH	35°28'27"N 0°9'41"E	ALG	ADD	D	H	44.77	BC	4	723	E, G	MRC(4.2.2.A, F)
121008335		ALG	99.6	DJAMAA	33°29'51"N 6°0'13"E	ALG	ADD	D	V	23	BC	4	59		LBY(4.2.2.F) TUN(4.2.2.A, F)
121008394		ALG	99.6	EL BOUIHI	34°24'51"N 1°41'16"W	ALG	ADD	D	H	23.01	BC	4	175		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008466		ALG	99.6	GHAR DJEBILET	26°44'46"N 7°15'55"W	ALG	ADD	D	H	30	BC	4	94		MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.A, F)
121008642		ALG	99.6	LALA SETTI	34°52'13"N 1°18'53"W	ALG	ADD	D	H	23.98	BC	4	534	E, G	MRC(4.2.2.A, F)
121008795		ALG	99.6	OUED ZENATI	36°19'32"N 7°9'45"E	ALG	ADD	ND	H	24.8	BC	4	82	TUN	E(4.2.2.F) I(4.2.2.A, F)
121008882		ALG	99.6	SBAA HAIMER	34°51'8"N 3°37'28"E	ALG	ADD	D	H	24.77	BC	4	145		E(4.2.2.F) MRC(4.2.2.F) TUN(4.2.2.F)
121007045	RUS20040123BC	RUS	99.6	VOLGOGRAD	48°46'58"N 44°29'21"E	RUS	MODIFY	ND	V	36	BC	4	334	KAZ, UKR	
121009133		TUN	99.6	NEFZA	37°0'0"N 9°4'0"E	TUN	ADD	ND	V	27.9	BC	4	13		ALG(4.2.2.A, F) F(4.2.2.F) I(4.2.2.A, F) LBY(4.2.2.F) MLT(4.2.2.F)
121008082		ALG	99.7	BAB EL ASSA	34°58'38"N 2°2'39"W	ALG	ADD	D	V	27.99	BC	4	478	E, G	MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008150		ALG	99.7	BENI SNOUS	34°39'35"N 1°32'58"W	ALG	ADD	D	H	24.77	BC	4	207		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008396		ALG	99.7	EL KOUIF	35°29'59"N 8°19'21"E	ALG	ADD	ND	H	24.77	BC	4	937		I(4.2.2.A, F) LBY(4.2.2.F) TUN(4.2.2.A, F)
121008702		ALG	99.7	MEKTER	32°41'39"N 0°32'4"W	ALG	ADD	D	V	40	BC	4	721	E	MRC(4.2.2.A, F)
121009115		ALG	99.7	ZAOUIA TAHTANIA	30°46'32"N 2°0'45"W	ALG	ADD	D	V	23	BC	4	83		MRC(4.2.2.A, F)
121011025	1017GUI2021	GUI	99.7	BOKE	10°56'30"N 14°28'7"W	GUI	ADD	ND	V	30	BC	4	45		GMB(4.2.2.F) GNB(4.2.2.A, F) MLI(4.2.2.F) MTN(4.2.2.F) SEN(4.2.2.A, F) SRL(4.2.2.A, F)
121011026	1018GUI2021	GUI	99.7	LABE	11°31'27"N 12°28'7"W	GUI	ADD	ND	V	30	BC	4	394		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) SEN(4.2.2.A, F) SRL(4.2.2.A, F)
121011027	1019GUI2021	GUI	99.7	NZEREKORE	7°44'7"N 8°49'4"W	GUI	ADD	ND	V	30	BC	4	57		BFA(4.2.2.F) CTI(4.2.2.A, F) LBR(4.2.2.A, F) MLI(4.2.2.F) SRL(4.2.2.A, F)
121009862		IRN	99.7	CHIROYEH	26°43'0"N 53°43'0"E	IRN	ADD	D	V	20	BC	4	21		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121007653		MRC	99.7	TANGER	35°47'52"N 5°43'44"W	MRC	ADD	D	V	42	BC	4	213		ALG(4.2.2.A, F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
121006088	RUS19050311BC	RUS	99.7	AFANASEVSKOE SVERD	56°50'27"N 58°21'10"E	RUS	ADD	ND	V	36	BC	4	299	KAZ	
121008568		ALG	99.8	IN AMGUEL	23°41'28"N 5°8'45"E	ALG	ADD	ND	H	23	BC	4	78		MLI(4.2.2.F) NGR(4.2.2.F)
121010224		IRN	99.8	CHAMANEH	32°12'0"N 47°56'0"E	IRN	ADD	D	V	24.8	BC	4	50		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121008243		ALG	99.9	BOUSSIR	32°8'2"N 0°33'33"W	ALG	ADD	D	V	23	BC	4	32	E	MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008661		ALG	99.9	M CID	36°23'56"N 8°3'20"E	ALG	ADD	D	V	26.99	BC	4	755		I(4.2.2.A, F) LBY(4.2.2.F) TUN(4.2.2.A, F)
121008984		ALG	99.9	TAMTART	29°54'37"N 1°54'42"W	ALG	ADD	D	V	23	BC	4	54		MRC(4.2.2.F)
121009127		ALG	99.9	ZECCAR	36°20'55"N 2°17'39"E	ALG	ADD	D	H	38.2	BC	4	1158	E, G	I(4.2.2.A) MRC(4.2.2.F)
121009907		IRN	99.9	KARIAN	26°57'0"N 57°13'0"E	IRN	ADD	D	V	21.7	BC	4	71		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010140		IRN	99.9	DROUD	27°54'0"N 51°34'0"E	IRN	ADD	D	V	23	BC	4	28		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010442	KOUMA KONDA	TGO	99.9	KOUMA KONDA	6°57'48"N 0°34'27"E	TGO	ADD	ND	V	30	BC	4	379	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008025		ALG	100	AIN MAABED	34°49'12"N 3°7'41"E	ALG	ADD	D	H	12.79	BC	4	177	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008232		ALG	100	BOUSSEMGHOUN	32°52'22"N 0°1'23"E	ALG	ADD	D	H	27.2	BC	4	86		E(4.2.2.F) MRC(4.2.2.F)
121008312		ALG	100	DELDOUL	28°57'52"N 0°1'39"E	ALG	ADD	D	V	23	BC	4	38		MRC(4.2.2.F)
121008501		ALG	100	HASSI FHEL	31°36'0"N 3°41'0"E	ALG	ADD	D	H	23	BC	4	57		MRC(4.2.2.F) TUN(4.2.2.F)
121008601		ALG	100	KREKDA	33°19'42"N 0°57'39"E	ALG	ADD	D	H	27.2	BC	4	70		E(4.2.2.F) MRC(4.2.2.F)
121008796		ALG	100	OUELD KHOUDIR	29°15'0"N 1°3'0"W	ALG	ADD	ND	H	30	BC	4	17		MRC(4.2.2.F)
121006264	BUL_20210129018	BUL	100	VIDIN	43°59'0"N 22°52'0"E	BUL	ADD	ND	V	34.77	BC	4	33		ALB(4.2.2.A, F) BIH(4.2.2.A, F) GRC(4.2.2.A, F) HNG(4.2.2.A, F) HRV(4.2.2.F) MDA(4.2.2.F) MKD(4.2.2.A, F) MNE(4.2.2.A, F) ROU(4.2.2.A, B, F) SRB(4.2.2.A, F) SVK(4.2.2.F) TUR(4.2.2.F) UKR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121009855		IRN	100	ABKOHI	25°25'0"N 59°7'0"E	IRN	ADD	D	V	25.4	BC	4	38		ARS(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A) UAE(4.2.2.A, F)
121010257		IRN	100	KHEZRIYEH	31°57'0"N 48°31'0"E	IRN	ADD	D	V	27	BC	4	24		ARS(4.2.2.F) IRQ(4.2.2.F) KWT(4.2.2.F)
121010272		IRN	100	MOGH DAN	27°4'0"N 53°11'0"E	IRN	ADD	D	V	23	BC	4	47		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121009143		TUN	100	LESSOUDA	35°5'55"N 9°32'11"E	TUN	ADD	ND	V	35.5	BC	4	47		ALG(4.2.2.A, F) I(4.2.2.A, F) LBY(4.2.2.A, F) MLT(4.2.2.A, F)
121008163		ALG	100.1	BERRIANE	32°49'30"N 3°45'30"E	ALG	ADD	D	V	23	BC	4	94		MRC(4.2.2.F) TUN(4.2.2.F)
121008279		ALG	100.1	CHERCHELL	36°36'3"N 2°12'27"E	ALG	ADD	D	H	36.99	BC	4	247	E	I(4.2.2.A) MRC(4.2.2.F)
121008507		ALG	100.1	HASSI KHABBI	29°11'12"N 5°4'16"W	ALG	ADD	D	V	30	BC	4	53	MTN	MLI(4.2.2.F) MRC(4.2.2.A, F)
121008716		ALG	100.1	MERIDJA	31°33'13"N 2°57'5"W	ALG	ADD	D	V	23.01	BC	4	64		E(4.2.2.F) MRC(4.2.2.A, F)
121008856		ALG	100.1	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74		E(4.2.2.F) MRC(4.2.2.A, F)
121009059		ALG	100.1	TINZAOUATINE	19°57'22"N 2°57'55"E	ALG	ADD	D	V	32	BC	4	50		MLI(4.2.2.A, F) NGR(4.2.2.A, F)
121010045		IRN	100.1	BABAHASANI	29°58'0"N 50°18'0"E	IRN	ADD	D	V	25.4	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010302		IRN	100.1	BANDAR-E-DEILAM	30°3'0"N 50°9'0"E	IRN	ADD	ND	V	20	BC	4	60		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010353	NOTSE1	TGO	100.1	NOTSE	6°55'38"N 1°10'55"E	TGO	ADD	ND	V	30	BC	4	89	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010363	KARA3	TGO	100.1	KARA	9°33'0"N 1°12'41"E	TGO	ADD	ND	V	30	BC	4	80	BEN, BFA, GHA	CTI(4.2.2.F) NGR(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
121008007		ALG	100.2	AIN BANIANE	36°47'5"N 2°53'59"E	ALG	ADD	D	H	24.77	BC	4	20	E, TUN	MRC(4.2.2.F)
121008119		ALG	100.2	BEN GUECHA	34°12'0"N 7°36'0"E	ALG	ADD	ND	H	26.99	BC	4	70		I(4.2.2.F) LBY(4.2.2.F) TUN(4.2.2.A, F)
121008259		ALG	100.2	BREIRA	36°28'9"N 1°36'27"E	ALG	ADD	ND	V	24.77	BC	4	289	E	MRC(4.2.2.F)
121008686		ALG	100.2	MEDDAD	35°51'8"N 2°0'31"E	ALG	ADD	D	H	40	BC	4	706	E	G(4.2.2.A) I(4.2.2.A) MRC(4.2.2.A, F)
121008761		ALG	100.2	NADOR	34°47'42"N 1°18'56"W	ALG	ADD	D	H	40.3	BC	4	740	POR	E(4.2.2.A, F) G(4.2.2.A, F) MRC(4.2.2.A, F)
121006265	BUL_20210129019	BUL	100.2	SILISTRA	44°7'6"N 27°15'34"E	BUL	ADD	D	V	32	BC	4	39		GRC(4.2.2.F) MDA(4.2.2.F) MKD(4.2.2.F) ROU(4.2.2.A, F) SRB(4.2.2.F) TUR(4.2.2.A, F) UKR(4.2.2.F)
121009897		IRN	100.2	TIROUR	27°20'0"N 56°58'0"E	IRN	ADD	D	V	24.8	BC	4	45		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121009916		IRN	100.2	KOEK	25°47'0"N 57°47'0"E	IRN	ADD	D	V	21.7	BC	4	54		ARS(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A) UAE(4.2.2.A, F)
121010035		IRN	100.2	CHAMRAN	30°41'0"N 49°9'0"E	IRN	ADD	D	V	31.7	BC	4	24		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)
121010161		IRN	100.2	DORAHAK	27°56'0"N 51°58'0"E	IRN	ADD	D	V	25.4	BC	4	44		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010276		IRN	100.2	MOGHAM	26°55'0"N 53°30'0"E	IRN	ADD	D	V	25.4	BC	4	23		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008851		ALG	100.3	REGHISS	35°54'31"N 7°7'57"E	ALG	ADD	D	H	39	BC	4	790		I(4.2.2.F) LBY(4.2.2.A) TUN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010072		IRN	100.3	JALIREH	29°25'0"N 50°40'0"E	IRN	ADD	D	V	27	BC	4	24		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010264		IRN	100.3	BANDE	26°42'0"N 55°4'0"E	IRN	ADD	D	V	20	BC	4	48		ARS(4.2.2.F) BHR(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010357	SOKODE1	TGO	100.3	SOKODE	8°59'5"N 1°8'57"E	TGO	ADD	ND	V	27	BC	4	97	BFA, GHA	BEN(4.2.2.A, F) CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121008631		ALG	100.4	LALA SETTI	34°52'13"N 1°18'53"W	ALG	ADD	ND	V	24.77	BC	4	534	E, G	MRC(4.2.2.A, F)
121008684		ALG	100.4	MECHRIA	33°34'54"N 0°17'47"W	ALG	ADD	D	V	40	BC	4	355	E	MRC(4.2.2.A, F)
121008780		ALG	100.4	OUED LAKHDAR	32°8'43"N 1°0'0"W	ALG	ADD	D	V	24.77	BC	4	48		E(4.2.2.F) MRC(4.2.2.A, F)
121008157		ALG	100.5	BENZIREG	31°55'24"N 1°50'25"W	ALG	ADD	D	V	24.77	BC	4	184		E(4.2.2.F) MRC(4.2.2.A, F)
121008896		ALG	100.5	SIDI ALI	36°5'53"N 0°22'35"E	ALG	ADD	D	H	36.02	BC	4	410	E	MRC(4.2.2.A, F)
121008951		ALG	100.5	SKHOUNA	35°17'46"N 1°22'53"W	ALG	ADD	D	H	26.99	BC	4	135	E	G(4.2.2.A, F) MRC(4.2.2.F)
121009980		IRN	100.5	GORGOR	30°46'0"N 48°58'0"E	IRN	ADD	D	V	30	BC	4	26		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.A, F) QAT(4.2.2.A) UAE(4.2.2.A)
121010107		IRN	100.5	KHALIFEH	29°31'0"N 50°51'0"E	IRN	ADD	D	V	29.5	BC	4	45		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121007983	RUS20112144BC	RUS	100.5	SANKT PETERBURG	59°58'35"N 30°19'17"E	RUS	MODIFY	D	V	47	BC	4	291	BLR, EST, FIN, LVA, S	
121009016		ALG	100.6	TESSALA	35°16'44"N 0°46'38"W	ALG	ADD	D	H	36.51	BC	4	681	E, G	MRC(4.2.2.A, F)
121010124		IRN	100.6	GAHI	28°33'0"N 51°5'0"E	IRN	ADD	D	V	24.8	BC	4	20		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010164		IRN	100.6	SIRAF	27°39'6"N 52°21'26"E	IRN	ADD	D	V	24	BC	4	19		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121007987		ALG	100.7	ABADLA	31°1'9"N 2°42'33"W	ALG	ADD	D	V	30	BC	4	51		E(4.2.2.F) MRC(4.2.2.A, F)
121008065		ALG	100.7	ARAK	25°17'47"N 3°45'1"E	ALG	ADD	D	V	23	BC	4	201		
121008113		ALG	100.7	BEN GUECHA	34°12'0"N 7°36'0"E	ALG	ADD	D	V	23	BC	4	67		I(4.2.2.F) LBY(4.2.2.F) TUN(4.2.2.A, F)
121008746		ALG	100.7	MOGHRAR FOUKANI	32°31'2"N 0°34'59"W	ALG	ADD	D	H	24.4	BC	4	52		E(4.2.2.F) MRC(4.2.2.A, F)
121009023		ALG	100.7	TIMOUDI	29°18'46"N 1°8'4"W	ALG	ADD	D	V	23	BC	4	34		MRC(4.2.2.F)
121009887		IRN	100.7	DELBUDANI	27°15'0"N 56°46'0"E	IRN	ADD	D	V	22	BC	4	24		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010320	LOME ATIKOUME	TGO	100.7	LOME ESTAO ATIKOUME	6°10'8"N 1°12'7"E	TGO	ADD	ND	V	50	BC	4	73	BEN, BFA, GHA	CME(4.2.2.A) CTI(4.2.2.A, F) GAB(4.2.2.A) GNE(4.2.2.A) NIG(4.2.2.A, F) STP(4.2.2.A)
121008101		ALG	100.8	BEJEN	35°20'54"N 7°28'18"E	ALG	ADD	ND	H	24.77	BC	4	133	TUN	I(4.2.2.F) LBY(4.2.2.F)
121008410		ALG	100.8	EL OUATA	29°51'43"N 1°50'43"W	ALG	ADD	D	V	23	BC	4	45		MRC(4.2.2.F)
121008657		ALG	100.8	LES ANDALOUS	35°42'8"N 0°55'1"W	ALG	ADD	ND	H	26.99	BC	4	306	E	G(4.2.2.A, F) MRC(4.2.2.A, F)
121008734		ALG	100.8	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113		E(4.2.2.F) MRC(4.2.2.A, F)
121008932		ALG	100.8	SIDI MEDJAHED	34°46'3"N 1°37'12"W	ALG	ADD	D	V	26.99	BC	4	108	E, G	MRC(4.2.2.A, F)
121009009		ALG	100.8	TENIRA	35°0'27"N 0°30'50"W	ALG	ADD	D	H	27.2	BC	4	135		E(4.2.2.A, F) G(4.2.2.F) MRC(4.2.2.F)
121009987		IRN	100.8	KHATER	30°42'0"N 48°50'0"E	IRN	ADD	D	V	29.3	BC	4	27		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A) UAE(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008296		ALG	100.9	CHREA	36°24'34"N 2°50'26"E	ALG	ADD	D	H	40	BC	4	1355		AND(4.2.2.A) E(4.2.2.A, F) F(4.2.2.A) I(4.2.2.A) MCO(4.2.2.A) MRC(4.2.2.F) TUN(4.2.2.F)
121008418		ALG	100.9	FENDI	31°50'19"N 1°28'39"W	ALG	ADD	D	V	23	BC	4	86	E	MRC(4.2.2.A, F)
121008607		ALG	100.9	KSER BOUKHARI	35°53'33"N 2°44'58"E	ALG	ADD	D	H	24.77	BC	4	12	E	MRC(4.2.2.F) TUN(4.2.2.F)
121011050		E	100.9	TOLOSA	43°6'41"N 2°4'51"W	E	ADD	D	V	30	BC	4	205	POR	AND(4.2.2.F) F(4.2.2.A, F)
121010148		IRN	100.9	KENARI	28°11'0"N 51°32'0"E	IRN	ADD	D	V	27.8	BC	4	15		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010316		IRN	100.9	BARDEKHAN	28°3'0"N 51°22'0"E	IRN	ADD	ND	V	16	BC	4	60		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010381	GUERIN KOUKA	TGO	100.9	GUERIN KOUKA	9°41'15"N 0°36'34"E	TGO	ADD	ND	V	30	BC	4	123	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121010422	BADOU2	TGO	100.9	BADOU	7°35'14"N 0°36'40"E	TGO	ADD	ND	V	30	BC	4	57	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121009142		TUN	100.9	MDHILA	34°17'9"N 8°44'42"E	TUN	ADD	ND	V	37	BC	4	139		ALG(4.2.2.A, F) I(4.2.2.A, F) LBY(4.2.2.A, F) MLT(4.2.2.A)
121008012		ALG	101	AIN GHORABA	34°44'1"N 1°26'37"W	ALG	ADD	ND	V	26.99	BC	4	275	E, G	MRC(4.2.2.A, F)
121008094		ALG	101	BECHAR	31°37'49"N 2°13'48"W	ALG	ADD	D	H	46.99	BC	4	96	E	MRC(4.2.2.A, F)
121008612		ALG	101	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105		E(4.2.2.F) MRC(4.2.2.F) TUN(4.2.2.F)
121010026		IRN	101	SHAHRAK	30°53'0"N 49°36'0"E	IRN	ADD	D	V	34.8	BC	4	34		ARS(4.2.2.A, F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010184		IRN	101	SALAMAT	31°44'0"N 49°3'0"E	IRN	ADD	D	V	34	BC	4	35		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121008071		ALG	101.1	BAB EL ASSA	34°58'38"N 2°2'39"W	ALG	ADD	D	V	27	BC	4	203		E(4.2.2.A, F) G(4.2.2.F) MRC(4.2.2.A, F)
121008224		ALG	101.1	BOULAADAM	29°38'58"N 3°59'44"W	ALG	ADD	D	V	30	BC	4	30		MRC(4.2.2.F) MTN(4.2.2.F)
121008281		ALG	101.1	CHERCHELL	36°36'3"N 2°12'27"E	ALG	ADD	D	H	36.99	BC	4	247	E	I(4.2.2.A) MRC(4.2.2.F)
121008473		ALG	101.1	GSABI	29°6'35"N 0°58'28"W	ALG	ADD	D	V	23	BC	4	67		MRC(4.2.2.F)
121008632		ALG	101.1	LALLA SETTI	34°52'7"N 1°18'50"W	ALG	ADD	D	H	26.99	BC	4	596		E(4.2.2.A, F) G(4.2.2.A, F) MRC(4.2.2.A, F)
121009053		ALG	101.1	TIN FOUCHY	28°51'29"N 5°51'21"W	ALG	ADD	D	H	30	BC	4	78		MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.F)
121009974		IRN	101.1	GHARIHEH	30°47'0"N 48°48'0"E	IRN	ADD	D	V	30	BC	4	25		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)
121010088		IRN	101.1	CHOGHADAK	28°58'0"N 51°2'0"E	IRN	ADD	D	V	28.1	BC	4	28		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010343	TSEVIE	TGO	101.1	TSEVIE	6°26'4"N 1°12'58"E	TGO	ADD	ND	V	30	BC	4	102	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010441	NAKI EST	TGO	101.1	NAKI EST	10°43'56"N 0°21'42"E	TGO	ADD	ND	V	27	BC	4	124	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)
121009154		TUN	101.1	METLAOUI	34°17'55"N 8°22'37"E	TUN	ADD	ND	V	31	BC	4	154		ALG(4.2.2.A, F) I(4.2.2.F) LBY(4.2.2.F)
121008323		ALG	101.2	DJ HCHEM	35°56'30"N 0°6'6"E	ALG	ADD	D	H	41.14	BC	4	188	E	G(4.2.2.A, F) MRC(4.2.2.A, F)
121008375		ALG	101.2	EL BELDJ	36°38'18"N 2°21'30"E	ALG	ADD	ND	H	30	BC	4	450		E(4.2.2.A, F) MRC(4.2.2.F)
121008770		ALG	101.2	ORAN KHAR	35°46'23"N 0°29'53"W	ALG	ADD	D	H	36.99	BC	4	490	G	E(4.2.2.A, F) MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010048		IRN	101.2	BIDOO	30°7'0"N 50°16'0"E	IRN	ADD	D	V	25.4	BC	4	51		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010056		IRN	101.2	MOHAMMADSALEHI	29°38'0"N 50°36'0"E	IRN	ADD	D	V	28.1	BC	4	31		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010219		IRN	101.2	DASHTEABBAS	32°27'0"N 47°49'0"E	IRN	ADD	D	V	24	BC	4	44		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121010248		IRN	101.2	HAMIDIYEH	31°28'0"N 48°25'0"E	IRN	ADD	D	V	28.1	BC	4	35		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121008752		ALG	101.3	MOGHRAR TAHTANI	32°29'20"N 0°27'45"W	ALG	ADD	D	H	27.2	BC	4	65		E(4.2.2.F) MRC(4.2.2.A, F)
121008813		ALG	101.3	OULED BALI	35°24'14"N 0°40'4"E	ALG	ADD	D	H	29.48	BC	4	154		E(4.2.2.A, F) MRC(4.2.2.F)
121009877		IRN	101.3	CHAHESTAN	27°30'0"N 56°43'0"E	IRN	ADD	D	V	27.4	BC	4	29		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.F) UAE(4.2.2.A, F)
121010080		IRN	101.3	BORAZJAN	29°14'0"N 51°11'0"E	IRN	ADD	D	V	32	BC	4	44		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010203		IRN	101.3	DEZAB	32°13'0"N 48°25'0"E	IRN	ADD	D	V	31	BC	4	41		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121008205		ALG	101.4	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109		E(4.2.2.F) MRC(4.2.2.A, F)
121008436		ALG	101.4	FORTASSA	32°50'23"N 1°14'24"W	ALG	ADD	D	V	30	BC	4	137	E	MRC(4.2.2.A, F)
121008710		ALG	101.4	MERIDJA	31°33'13"N 2°57'5"W	ALG	ADD	D	V	23	BC	4	90	E	MRC(4.2.2.A, F)
121008728		ALG	101.4	METARFA	28°35'3"N 0°9'12"W	ALG	ADD	D	V	23	BC	4	47		MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008843		ALG	101.4	OUM ALI	36°40'39"N 8°19'6"E	ALG	ADD	D	H	40	BC	4	605	E, TUN	CVA(4.2.2.A) F(4.2.2.A) I(4.2.2.A, F) LBY(4.2.2.F) MCO(4.2.2.A) MLT(4.2.2.A)
121008926		ALG	101.4	SIDI MHAMED BENAOUA	35°35'37"N 0°35'35"E	ALG	ADD	D	H	31.18	BC	4	128		E(4.2.2.A, F) MRC(4.2.2.F)
121008945		ALG	101.4	SILET	22°39'28"N 4°34'56"E	ALG	ADD	D	H	23	BC	4	81		MLI(4.2.2.F) NGR(4.2.2.F)
121006037	D-HE-1014-WIE-001	D	101.4	Wiesbaden	50°4'11"N 8°13'46"E	D	ADD	D	H	27	BC	4	102	BEL, F, HOL, LUX	AUT(4.2.2.F) CZE(4.2.2.F) G(4.2.2.F) I(4.2.2.F) LIE(4.2.2.F) POL(4.2.2.F) SUI(4.2.2.F)
121010190		IRN	101.4	GURIYEH	31°51'0"N 48°45'0"E	IRN	ADD	D	V	33	BC	4	22		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A)
121008133		ALG	101.5	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	34.77	BC	4	123		E(4.2.2.F) MRC(4.2.2.A, F)
121008397		ALG	101.5	EL MARSA	36°25'35"N 0°56'35"E	ALG	ADD	D	H	37.78	BC	4	278	E	G(4.2.2.A) I(4.2.2.A) MRC(4.2.2.A, F)
121008519		ALG	101.5	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.F)
121008538		ALG	101.5	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23.01	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.F)
121008550		ALG	101.5	HOUARI BOUMEDIENNE	30°30'48"N 3°33'12"W	ALG	ADD	D	V	23	BC	4	66		MRC(4.2.2.A, F)
121008557		ALG	101.5	IN AMGUEL	23°41'28"N 5°8'45"E	ALG	ADD	ND	H	40	BC	4	63		MLI(4.2.2.F) NGR(4.2.2.F)
121008837		ALG	101.5	OUM LAASSEL	28°37'28"N 6°58'49"W	ALG	ADD	D	H	30	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.A, F)
121008868		ALG	101.5	ROSFA	34°54'10"N 0°50'9"E	ALG	ADD	D	H	26.2	BC	4	71		E(4.2.2.F) MRC(4.2.2.F)
121009035		ALG	101.5	TINALKOUM	24°34'19"N 10°11'42"E	ALG	ADD	D	V	23	BC	4	51		LBY(4.2.2.A, F) NGR(4.2.2.F)
121006266	BUL_20210129020	BUL	101.5	SILISTRA	44°7'6"N 27°15'34"E	BUL	ADD	D	V	34.77	BC	4	39		GRC(4.2.2.A, F) MDA(4.2.2.F) MKD(4.2.2.F) ROU(4.2.2.A, F) SRB(4.2.2.F) TUR(4.2.2.A, F) UKR(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010022		IRN	101.5	ZOHREH	30°27'0"N 49°41'0"E	IRN	ADD	D	V	30	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F)
121010097		IRN	101.5	CHAHKOTAH	29°3'0"N 51°5'0"E	IRN	ADD	D	V	30	BC	4	30		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010249		IRN	101.5	HAMIDIYEH	31°28'0"N 48°25'0"E	IRN	ADD	D	V	28.1	BC	4	35		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121010375	BAFILO	TGO	101.5	BAFILO	9°21'28"N 1°14'57"E	TGO	ADD	ND	V	30	BC	4	123	BEN, BFA, GEO, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121010397	KARA1	TGO	101.5	KARA	6°11'18"N 1°12'46"E	TGO	ADD	ND	V	30	BC	4	72	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008430		ALG	101.6	FILFILA	36°53'59"N 7°5'56"E	ALG	ADD	D	V	36.99	BC	4	611		E(4.2.2.A, F) I(4.2.2.A, F) TUN(4.2.2.A, F)
121008802		ALG	101.6	OUELE AISSA	29°25'19"N 0°5'5"W	ALG	ADD	D	V	23	BC	4	65		MRC(4.2.2.F)
121008825		ALG	101.6	OUED ESSALAM	35°34'24"N 0°56'30"E	ALG	ADD	D	H	29.38	BC	4	66		E(4.2.2.A, F) MRC(4.2.2.F)
121008985		ALG	101.6	TARAT	26°8'8"N 9°21'3"E	ALG	ADD	D	V	23	BC	4	78		LBY(4.2.2.A, F) NGR(4.2.2.F) TUN(4.2.2.F)
121006038	D-SH-1016-WED-001	D	101.6	Wedel Elbe	53°34'20"N 9°41'25"E	D	ADD	D	H	20	BC	4	106	DNK	BEL(4.2.2.F) CZE(4.2.2.F) HOL(4.2.2.F) LUX(4.2.2.F) POL(4.2.2.F) S(4.2.2.F)
121009968		IRN	101.6	SOLEYMANIEH	30°36'0"N 48°21'0"E	IRN	ADD	D	V	22.5	BC	4	20		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121010003		IRN	101.6	BUTAHARI	30°14'0"N 49°59'0"E	IRN	ADD	D	V	25.1	BC	4	26		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010339	VOGAN	TGO	101.7	VOGAN	6°19'25"N 1°32'41"E	TGO	ADD	ND	V	30	BC	4	76	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
121010412	KOUGNOHOUN	TGO	101.7	KOUGNONHOU	7°38'36"N 0°47'42"E	TGO	ADD	ND	V	30	BC	4	212	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008038		ALG	101.8	AIN SKHOUNA	34°30'0"N 0°50'0"E	ALG	ADD	D	V	19.99	BC	4	28		E(4.2.2.F) MRC(4.2.2.F)
121008044		ALG	101.8	AIN NSOUR	35°57'16"N 1°6'44"E	ALG	ADD	ND	H	44	BC	4	392	F, MCO	AND(4.2.2.A) E(4.2.2.A, F) G(4.2.2.A) I(4.2.2.A) MRC(4.2.2.A, F)
121008171		ALG	101.8	borj El Amir AEK	35°51'50"N 2°16'12"E	ALG	ADD	ND	H	24.77	BC	4	242	E	MRC(4.2.2.F)
121008479		ALG	101.8	GUELLET ESTEL	35°9'30"N 3°1'3"E	ALG	ADD	D	H	24.77	BC	4	241	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008544		ALG	101.8	HONAINÉ	35°10'54"N 1°39'23"W	ALG	ADD	D	H	28.78	BC	4	102		E(4.2.2.A, F) G(4.2.2.F) MRC(4.2.2.F)
121008643		ALG	101.8	LALMAYA	33°25'46"N 1°59'38"E	ALG	ADD	D	H	27.4	BC	4	561		E(4.2.2.F) MRC(4.2.2.F)
121008903		ALG	101.8	SIDI BOUDJE	34°56'41"N 1°55'12"W	ALG	ADD	D	V	30	BC	4	264	E, G	MRC(4.2.2.A, F)
121009898		IRN	101.8	TIROUR	27°20'0"N 56°58'0"E	IRN	ADD	D	V	24.8	BC	4	45		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121009911		IRN	101.8	BAHMADI	25°49'0"N 57°40'0"E	IRN	ADD	D	V	23	BC	4	38		ARS(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A) UAE(4.2.2.A, F)
121010149		IRN	101.8	KENARI	28°11'0"N 51°32'0"E	IRN	ADD	D	V	27.8	BC	4	15		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010317		IRN	101.8	BARDEKHAN	28°3'0"N 51°22'0"E	IRN	ADD	ND	V	16	BC	4	60		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008306		ALG	101.9	DAMOUS	36°33'0"N 1°42'0"E	ALG	ADD	ND	H	30	BC	4	820	E	MRC(4.2.2.F)
121008337		ALG	101.9	DJEBEL MERIDJA	31°41'17"N 3°12'36"W	ALG	ADD	D	V	24.77	BC	4	207		E(4.2.2.F) MRC(4.2.2.A, F)
121008663		ALG	101.9	MAGHNIA	34°51'16"N 1°43'29"W	ALG	ADD	D	H	24.77	BC	4	221		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008722		ALG	101.9	MERKALA	28°27'0"N 8°30'0"W	ALG	ADD	ND	H	26.99	BC	4	279		E(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.A, F)
121008889		ALG	101.9	SIDI ABDERRAHMANE	36°29'29"N 1°5'33"E	ALG	ADD	ND	H	20	BC	4	63		E(4.2.2.A, F) MRC(4.2.2.F)
121010108		IRN	101.9	KHALIFEH	29°31'0"N 50°51'0"E	IRN	ADD	D	V	29.5	BC	4	45		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121008265		ALG	102	CHAREB ERRIH	35°28'27"N 0°9'41"E	ALG	ADD	D	H	40	BC	5	731	E	G(4.2.2.A) MRC(4.2.2.A, F)
121008297		ALG	102	CHREA	36°24'34"N 2°50'26"E	ALG	ADD	D	H	40	BC	4	1355	E, F, MCO	AND(4.2.2.A) I(4.2.2.A) MRC(4.2.2.F) TUN(4.2.2.F)
121008495		ALG	102	HAMMA	35°42'18"N 5°22'21"E	ALG	ADD	D	H	24.77	BC	4	324		E(4.2.2.F) I(4.2.2.F) TUN(4.2.2.F)
121008613		ALG	102	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008991		ALG	102	TARIK IBN ZIAD	35°58'32"N 2°7'57"E	ALG	ADD	D	V	24.77	BC	4	290	E	MRC(4.2.2.F)
121010245		IRN	102	SAFHEH	31°5'0"N 48°21'0"E	IRN	ADD	D	V	25.4	BC	4	24		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121009138		TUN	102	KSOUR ESSEF	35°24'46"N 10°59'3"E	TUN	ADD	ND	V	37	BC	4	101		ALG(4.2.2.A, F) I(4.2.2.A, F) LBY(4.2.2.A, F) MLT(4.2.2.A, F)
121007998		ALG	102.1	AGHBAL	36°28'36"N 1°48'43"E	ALG	ADD	ND	H	30	BC	4	820		E(4.2.2.A, F) MRC(4.2.2.F)
121008244		ALG	102.1	BOUSSIR	32°8'2"N 0°33'33"W	ALG	ADD	D	V	23.01	BC	4	28		E(4.2.2.F) MRC(4.2.2.F)
121008353		ALG	102.1	DOUAR EL MA	33°21'0"N 7°41'0"E	ALG	ADD	D	V	23	BC	4	40		LBY(4.2.2.F) TUN(4.2.2.A, F)
121008594		ALG	102.1	KHALFALLAH	34°32'55"N 0°15'39"E	ALG	ADD	D	H	24.77	BC	4	97	E	MRC(4.2.2.F)
121008735		ALG	102.1	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113		E(4.2.2.F) MRC(4.2.2.A, F)
121008962		ALG	102.1	TABALBALA	29°24'3"N 3°15'36"W	ALG	ADD	D	V	33.01	BC	4	137		MRC(4.2.2.A, F) MTN(4.2.2.F)
121009116		ALG	102.1	ZAQUIET DEBBAGH	29°45'42"N 0°42'22"E	ALG	ADD	D	V	23	BC	4	62		MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010115		IRN	102.1	CHAMTANG	29°17'0"N 50°53'0"E	IRN	ADD	D	V	29.3	BC	4	27		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010407	AGOU3	TGO	102.1	AGOU	6°49'15"N 0°42'26"E	TGO	ADD	ND	V	30	BC	4	87	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010428	MANGO2	TGO	102.1	MANGO	10°21'48"N 0°29'8"E	TGO	ADD	ND	V	30	BC	4	54	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
121008250		ALG	102.2	BOUZADJAR	35°36'26"N 1°6'8"W	ALG	ADD	ND	H	20	BC	4	369	E	G(4.2.2.F) MRC(4.2.2.A, F)
121008404		ALG	102.2	EL MEGHAIR	33°57'33"N 5°55'21"E	ALG	ADD	D	V	23	BC	4	59		LBY(4.2.2.F) TUN(4.2.2.A, F)
121008704		ALG	102.2	MENDES	35°38'50"N 0°52'23"E	ALG	ADD	D	H	26.6	BC	4	132		E(4.2.2.A, F) MRC(4.2.2.F)
121008914		ALG	102.2	SIDI DJILALI	34°26'59"N 1°33'52"W	ALG	ADD	D	V	26.99	BC	4	166	E, G	MRC(4.2.2.A, F)
121008920		ALG	102.2	SIDI LAKHDAR	36°9'21"N 0°26'59"E	ALG	ADD	D	H	26.99	BC	4	271	E	MRC(4.2.2.F)
121010027		IRN	102.2	SHAHRAK	30°53'0"N 49°36'0"E	IRN	ADD	D	V	34.8	BC	4	34		ARS(4.2.2.A, F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)
121010073		IRN	102.2	JALIREH	29°25'0"N 50°40'0"E	IRN	ADD	D	V	27	BC	4	24		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010214		IRN	102.2	BAHRAN	32°19'0"N 48°13'0"E	IRN	ADD	D	V	30	BC	4	36		ARS(4.2.2.F) IRQ(4.2.2.F) KWT(4.2.2.F)
121010265		IRN	102.2	BANDE	26°42'0"N 55°4'0"E	IRN	ADD	D	V	20	BC	4	48		ARS(4.2.2.F) BHR(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010273		IRN	102.2	MOGH DAN	27°4'0"N 53°11'0"E	IRN	ADD	D	V	23	BC	4	47		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008059		ALG	102.3	AOUGROUT	28°42'19"N 0°20'45"E	ALG	ADD	D	V	23	BC	4	48		MRC(4.2.2.F)
121008085		ALG	102.3	BALLOUL	34°59'38"N 0°29'16"E	ALG	ADD	D	H	24.77	BC	4	284	E	MRC(4.2.2.F)
121008107		ALG	102.3	BEN CHICAO	36°11'59"N 2°52'55"E	ALG	ADD	ND	H	40	BC	4	541	E	AND(4.2.2.A) F(4.2.2.A) G(4.2.2.A) I(4.2.2.A) MRC(4.2.2.F) TUN(4.2.2.F)
121008121		ALG	102.3	BENI BAHDEL	34°40'52"N 1°31'21"W	ALG	ADD	D	V	26.99	BC	4	237	G	E(4.2.2.A, F) MRC(4.2.2.A, F)
121008347		ALG	102.3	DJENIENE BOUREZGUE	32°23'6"N 0°48'16"W	ALG	ADD	D	V	28.45	BC	4	55	E	MRC(4.2.2.A, F)
121008575		ALG	102.3	KASDIR	33°42'38"N 1°21'29"W	ALG	ADD	D	V	26.7	BC	4	49		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121006272	BUL_20210129026	BUL	102.3	BLAGOEVRAD	42°2'6"N 23°5'29"E	BUL	ADD	ND	V	34.77	BC	4	174		ALB(4.2.2.A, F) BIH(4.2.2.F) GRC(4.2.2.A, F) HNG(4.2.2.F) HRV(4.2.2.F) I(4.2.2.F) MKD(4.2.2.A, F) MNE(4.2.2.A, F) ROU(4.2.2.A, F) SRB(4.2.2.A, F) TUR(4.2.2.A, F)
121009882		IRN	102.3	DEHNO	27°20'0"N 56°32'0"E	IRN	ADD	D	V	23	BC	4	31		OMA(4.2.2.A, F) QAT(4.2.2.F) UAE(4.2.2.A, F)
121009988		IRN	102.3	KHATER	30°42'0"N 48°50'0"E	IRN	ADD	D	V	29.3	BC	4	27		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A) UAE(4.2.2.A)
121010403	LOME	TGO	102.3	LOME	6°11'18"N 1°12'46"E	TGO	ADD	ND	V	30	BC	4	62	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008650		ALG	102.4	LARHAT	36°32'40"N 1°48'6"E	ALG	ADD	ND	H	24.77	BC	4	430	E	MRC(4.2.2.F)
121008857		ALG	102.4	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74		E(4.2.2.F) MRC(4.2.2.A, F)
121008998		ALG	102.4	TENES	36°31'20"N 1°19'26"E	ALG	ADD	D	V	34.77	BC	4	144	E	G(4.2.2.A) MRC(4.2.2.F)
121009041		ALG	102.4	TINDOUF	27°39'44"N 8°8'50"W	ALG	ADD	D	H	38.45	BC	4	104		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.A, F)
121009065		ALG	102.4	TOUGGOURT	33°7'0"N 6°5'0"E	ALG	ADD	D	H	40	BC	4	81		LBY(4.2.2.F) TUN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010277		IRN	102.4	MOGHAM	26°55'0"N 53°30'0"E	IRN	ADD	D	V	25.4	BC	4	23		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008127		ALG	102.5	BENI BOUSSAID	34°38'56"N 1°45'29"W	ALG	ADD	D	V	23.01	BC	4	169		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008151		ALG	102.5	BENI ZENTIS	36°7'37"N 0°39'1"E	ALG	ADD	D	H	25.7	BC	4	475		E(4.2.2.F) MRC(4.2.2.F)
121008362		ALG	102.5	EL ABED	34°28'30"N 1°40'49"W	ALG	ADD	D	V	24	BC	4	151	E	G(4.2.2.F) MRC(4.2.2.A, F)
121008569		ALG	102.5	IN GHAR	27°6'54"N 1°53'0"E	ALG	ADD	D	V	23	BC	4	94		
121008774		ALG	102.5	OUEDE GOUSSINE	36°31'6"N 1°29'34"E	ALG	ADD	ND	H	30	BC	4	820		E(4.2.2.A, F) MRC(4.2.2.F)
121008819		ALG	102.5	OULED KHOUDIR	29°15'2"N 1°2'36"W	ALG	ADD	D	V	23	BC	4	44		MRC(4.2.2.F)
121009917		IRN	102.5	KOEK	25°47'0"N 57°47'0"E	IRN	ADD	D	V	21.7	BC	4	54		ARS(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A) UAE(4.2.2.A, F)
121010141		IRN	102.5	DROUD	27°54'0"N 51°34'0"E	IRN	ADD	D	V	23	BC	4	28		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010344	KPALIME	TGO	102.5	KPALIME	6°54'31"N 0°37'36"E	TGO	ADD	ND	V	30	BC	4	92	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010431	DAPAONG	TGO	102.5	DAPAONG	10°52'38"N 0°12'2"E	TGO	ADD	ND	V	27	BC	4	74	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)
121008485		ALG	102.6	GUERRARA	32°47'50"N 4°29'57"E	ALG	ADD	D	V	23	BC	4	52		TUN(4.2.2.F)
121008623		ALG	102.6	LABIOD SIDI CHEIKH	32°59'18"N 0°32'50"E	ALG	ADD	D	H	28.38	BC	4	151		E(4.2.2.F) MRC(4.2.2.F)
121008691		ALG	102.6	MEGUIDDEN	29°31'15"N 1°32'0"E	ALG	ADD	D	V	23	BC	4	73		MRC(4.2.2.F)
121008781		ALG	102.6	OUEDE LAKHDAR	32°8'43"N 1°0'0"W	ALG	ADD	D	V	24.77	BC	4	48		E(4.2.2.F) MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010194		IRN	102.6	ALVAN	31°52'0"N 48°20'0"E	IRN	ADD	D	V	30.4	BC	4	26		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121008053		ALG	102.7	ANNEB	36°22'59"N 1°53'6"E	ALG	ADD	D	H	40	BC	4	762	E, G	MRC(4.2.2.A, F)
121008206		ALG	102.7	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109		E(4.2.2.F) MRC(4.2.2.A, F)
121008398		ALG	102.7	EL MARSA	36°25'35"N 0°56'35"E	ALG	ADD	D	H	36.99	BC	4	264	E	I(4.2.2.A) MRC(4.2.2.A, F)
121008513		ALG	102.7	HASSI KHABI	29°11'12"N 5°4'16"W	ALG	ADD	D	H	30	BC	4	42		MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.F)
121008532		ALG	102.7	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23	BC	4	43	MTN	MLI(4.2.2.F) MRC(4.2.2.A, F)
121008669		ALG	102.7	MAGOURA	34°14'13"N 1°38'14"W	ALG	ADD	D	H	23.01	BC	4	33		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008677		ALG	102.7	MANSOURAH	31°57'24"N 3°46'25"E	ALG	ADD	D	V	23	BC	4	52		MRC(4.2.2.F) TUN(4.2.2.F)
121008831		ALG	102.7	OULED TEBBENE	35°48'25"N 5°9'19"E	ALG	ADD	D	H	26.99	BC	4	791		E(4.2.2.F) I(4.2.2.F) TUN(4.2.2.F)
121008883		ALG	102.7	SFISSIFA	32°44'21"N 0°52'2"W	ALG	ADD	D	V	26.99	BC	4	110	E	MRC(4.2.2.F)
121010230		IRN	102.7	SUSANGERD	31°33'0"N 48°10'0"E	IRN	ADD	D	V	24.4	BC	4	26		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121010334	LOME AGBALEPEDO	TGO	102.7	LOME AGBALEPEDO	6°9'22"N 1°13'30"E	TGO	ADD	ND	V	30	BC	4	72	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010338	AFAGNAN	TGO	102.7	AFAGNAN	6°29'39"N 1°36'55"E	TGO	ADD	ND	V	30	BC	4	100	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008032		ALG	102.8	AIN OUSSARA	35°27'1"N 2°53'55"E	ALG	ADD	D	H	40	BC	4	75	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008764		ALG	102.8	OLD MAHMOUD	28°35'57"N 0°2'16"E	ALG	ADD	D	V	23	BC	4	67		MRC(4.2.2.F)
121008938		ALG	102.8	SIDI YOUCHAA	35°7'19"N 1°46'18"W	ALG	ADD	D	V	29.03	BC	4	20	G	E(4.2.2.A, F) MRC(4.2.2.A, F)
121009029		ALG	102.8	TIMROUALINE	29°19'58"N 9°24'39"E	ALG	ADD	D	V	23	BC	4	78		LBY(4.2.2.A, F) TUN(4.2.2.A, F)
121009047		ALG	102.8	TINERKOUK	29°42'21"N 0°43'48"E	ALG	ADD	D	V	23	BC	4	52		MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121006284	BUL_20210129038	BUL	102.8	GOTZE DELCHEV	41°34'37"N 23°42'29"E	BUL	ADD	ND	V	34.77	BC	4	221		ALB(4.2.2.A, F) BIH(4.2.2.F) GRC(4.2.2.A, F) HRV(4.2.2.F) I(4.2.2.F) MKD(4.2.2.A, F) MNE(4.2.2.F) ROU(4.2.2.A, F) SRB(4.2.2.A, F) TUR(4.2.2.A, F)
121009867		IRN	102.8	KONG	26°36'0"N 54°57'0"E	IRN	ADD	D	V	20	BC	4	23		ARS(4.2.2.F) BHR(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008018		ALG	102.9	AIN KERMES	34°54'20"N 1°6'31"E	ALG	ADD	D	H	24.77	BC	4	131	E	MRC(4.2.2.F)
121008046		ALG	102.9	AJDIR	29°24'37"N 0°13'36"W	ALG	ADD	ND	V	23	BC	4	60		MRC(4.2.2.F)
121008300		ALG	102.9	DAHRA	36°16'43"N 0°45'20"E	ALG	ADD	D	H	33.01	BC	4	771	E	MRC(4.2.2.A, F)
121008424		ALG	102.9	FENDI	31°50'19"N 1°28'39"W	ALG	ADD	D	V	23.01	BC	4	60		E(4.2.2.F) MRC(4.2.2.A, F)
121008588		ALG	102.9	KENADSA	31°33'14"N 2°25'9"W	ALG	ADD	D	V	23.01	BC	4	82		E(4.2.2.F) MRC(4.2.2.A, F)
121008134		ALG	103	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	36.99	BC	4	123		E(4.2.2.F) MRC(4.2.2.A, F)
121008183		ALG	103	BOUALEM	33°44'5"N 1°31'57"E	ALG	ADD	D	V	27.2	BC	4	81		E(4.2.2.F) MRC(4.2.2.F)
121008273		ALG	103	CHAROUINE	29°1'39"N 0°15'11"W	ALG	ADD	D	V	23	BC	4	85		MRC(4.2.2.F)
121008520		ALG	103	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.F)
121008968		ALG	103	TAFARTAST	36°9'27"N 4°35'5"E	ALG	ADD	D	H	40	BC	4	1002	TUN	E(4.2.2.A, F) F(4.2.2.A) I(4.2.2.A, F)
121009981		IRN	103	GORGOR	30°46'0"N 48°58'0"E	IRN	ADD	D	V	30	BC	4	26		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.A, F) QAT(4.2.2.A) UAE(4.2.2.A)
121010009		IRN	103	SIAHMAKAN	30°3'0"N 50°19'0"E	IRN	ADD	D	V	24.7	BC	4	47		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010023		IRN	103	ZOHREH	30°27'0"N 49°41'0"E	IRN	ADD	D	V	30	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F)
121010185		IRN	103	SALAMAT	31°44'0"N 49°3'0"E	IRN	ADD	D	V	34	BC	4	35		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121007046	RUS20122324BC	RUS	103	YURIUZAN CHEL	54°52'52"N 58°30'47"E	RUS	MODIFY	D	V	28	BC	4	531	KAZ	
121009148		TUN	103	REGIM MAATOUG	33°19'4"N 8°2'8"E	TUN	ADD	ND	V	31	BC	4	63		ALG(4.2.2.A, F) I(4.2.2.F) LBY(4.2.2.F)
121008091		ALG	103.1	BAB EL OUED	36°47'21"N 3°2'24"E	ALG	ADD	ND	H	25	BC	4	116	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008218		ALG	103.1	BOULAADAM	29°38'58"N 3°59'44"W	ALG	ADD	D	V	30	BC	4	71	MTN	MRC(4.2.2.A, F)
121008330		ALG	103.1	DJAMAA	33°29'51"N 6°0'13"E	ALG	ADD	D	V	23	BC	4	59		LBY(4.2.2.F) TUN(4.2.2.A, F)
121008369		ALG	103.1	EL AHMAR	31°55'39"N 2°27'36"W	ALG	ADD	ND	H	24.77	BC	4	91		E(4.2.2.F) MRC(4.2.2.A, F)
121008386		ALG	103.1	EL BOUIHI	34°24'51"N 1°41'16"W	ALG	ADD	D	H	23.01	BC	4	175		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008461		ALG	103.1	GHAR DJEBILET	26°44'46"N 7°15'55"W	ALG	ADD	D	H	30	BC	4	94		MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.A, F)
121008633		ALG	103.1	LALA SETTI	34°52'13"N 1°18'53"W	ALG	ADD	D	H	24	BC	4	534	E	G(4.2.2.F) MRC(4.2.2.A, F)
121008790		ALG	103.1	OUED ZENATI	36°19'32"N 7°9'45"E	ALG	ADD	ND	H	24.8	BC	4	82	TUN	E(4.2.2.F) I(4.2.2.A, F)
121008877		ALG	103.1	SBAA HAIMER	34°51'8"N 3°37'28"E	ALG	ADD	D	H	24.77	BC	4	145		E(4.2.2.F) MRC(4.2.2.F) TUN(4.2.2.F)
121009871		IRN	103.1	RAJAEI	27°7'0"N 56°4'0"E	IRN	ADD	D	V	21	BC	4	28		ARS(4.2.2.F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010098		IRN	103.1	CHAHKOTAH	29°3'0"N 51°5'0"E	IRN	ADD	D	V	30	BC	4	30		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121006089	RUS19050312BC	RUS	103.1	BIISK ALT	52°32'51"N 85°11'39"E	RUS	MODIFY	ND	V	35	BC	4	109	KAZ	CHN(RE54) MNG(4.2.2.F)
121010399	LOME RCJ	TGO	103.1	LOME	6°11'42"N 1°8'53"E	TGO	ADD	ND	V	30	BC	4	73	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
121010437	NIAMTOUGOU1	TGO	103.1	NIAMTOUGOU	9°49'52"N 1°12'1"E	TGO	ADD	ND	V	30	BC	4	145	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.A, F) NIG(4.2.2.A, F)
121008072		ALG	103.2	BAB EL ASSA	34°58'38"N 2°2'39"W	ALG	ADD	D	V	27.99	BC	4	478	E, G	MRC(4.2.2.A, F)
121008145		ALG	103.2	BENI SNOUS	34°39'35"N 1°32'58"W	ALG	ADD	D	H	24.77	BC	4	207		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008697		ALG	103.2	MEKTER	32°41'39"N 0°32'4"W	ALG	ADD	D	V	40	BC	4	721	E	MRC(4.2.2.A, F)
121009110		ALG	103.2	ZAOUIA TAHTANIA	30°46'32"N 2°0'45"W	ALG	ADD	D	V	23	BC	4	83		MRC(4.2.2.A, F)
121010083		IRN	103.2	VAHDATEYEH	29°28'0"N 51°14'0"E	IRN	ADD	D	V	35.1	BC	4	64		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010220		IRN	103.2	DASHTAABBAS	32°27'0"N 47°49'0"E	IRN	ADD	D	V	24	BC	4	44		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121010240		IRN	103.2	SAEEDAH	31°23'0"N 48°14'0"E	IRN	ADD	D	V	26	BC	4	33		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121008558		ALG	103.3	IN AMGUEL	23°41'28"N 5°8'45"E	ALG	ADD	ND	H	23	BC	4	78		MLI(4.2.2.F) NGR(4.2.2.F)
121008897		ALG	103.3	SIDI ALI	36°5'53"N 0°22'35"E	ALG	ADD	D	H	36.99	BC	4	393	E	MRC(4.2.2.F)
121009975		IRN	103.3	GHARIHEH	30°47'0"N 48°48'0"E	IRN	ADD	D	V	30	BC	4	25		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)
121010070		IRN	103.3	CHARBORJ	29°36'0"N 50°43'0"E	IRN	ADD	D	V	28.4	BC	4	42		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010204		IRN	103.3	DEZAB	32°13'0"N 48°25'0"E	IRN	ADD	D	V	31	BC	4	41		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121010288		IRN	103.3	AFTAB	26°44'0"N 53°57'0"E	IRN	ADD	D	V	20	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010298		IRN	103.3	KUSHK	26°53'0"N 55°26'0"E	IRN	ADD	D	V	24	BC	4	27		ARS(4.2.2.F) BHR(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008238		ALG	103.4	BOUSSIR	32°8'2"N 0°33'33"W	ALG	ADD	D	V	23	BC	4	32	E	MRC(4.2.2.A, F)
121008979		ALG	103.4	TAMTART	29°54'37"N 1°54'42"W	ALG	ADD	D	V	23	BC	4	54		MRC(4.2.2.F)
121009122		ALG	103.4	ZECCAR	36°20'55"N 2°17'39"E	ALG	ADD	D	H	38.2	BC	4	1107	E, G	I(4.2.2.A) MRC(4.2.2.F)
121006278	BUL_20210129032	BUL	103.4	SANDANSKI	41°32'54"N 23°12'14"E	BUL	ADD	ND	V	34.77	BC	4	403		ALB(4.2.2.A, F) BIH(4.2.2.F) GRC(4.2.2.A, F) HRV(4.2.2.F) I(4.2.2.F) MKD(4.2.2.A, F) MNE(4.2.2.A, F) ROU(4.2.2.A, F) SRB(4.2.2.A, F) TUR(4.2.2.A, F)
121009903		IRN	103.4	HAJIKHADEMI	27°13'0"N 57°2'0"E	IRN	ADD	D	V	24.8	BC	4	34		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010125		IRN	103.4	GAHI	28°33'0"N 51°5'0"E	IRN	ADD	D	V	24.8	BC	4	20		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010143		IRN	103.4	BOTANEH	27°50'0"N 51°44'0"E	IRN	ADD	D	V	23	BC	4	22		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010175		IRN	103.4	TABN	27°14'0"N 52°48'0"E	IRN	ADD	D	V	23	BC	4	14		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008026		ALG	103.5	AIN MAABED	34°49'12"N 3°7'41"E	ALG	ADD	D	H	12.79	BC	4	177	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008233		ALG	103.5	BOUSSEMGHOUN	32°52'22"N 0°1'23"E	ALG	ADD	D	H	27.2	BC	4	86		E(4.2.2.F) MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008313		ALG	103.5	DELDOUL	28°57'52"N 0°1'39"E	ALG	ADD	D	V	23	BC	4	38		MRC(4.2.2.F)
121008502		ALG	103.5	HASSI FHEL	31°36'0"N 3°41'0"E	ALG	ADD	D	H	23	BC	4	57		MRC(4.2.2.F) TUN(4.2.2.F)
121008602		ALG	103.5	KREKDA	33°19'42"N 0°57'39"E	ALG	ADD	D	H	27.2	BC	4	70		E(4.2.2.F) MRC(4.2.2.F)
121008797		ALG	103.5	OUELD KHOUDIR	29°15'0"N 1°3'0"W	ALG	ADD	ND	H	30	BC	4	17		MRC(4.2.2.F)
121009997		IRN	103.5	MAHSHAHR	30°32'0"N 49°10'0"E	IRN	ADD	D	V	28.8	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A) UAE(4.2.2.A)
121010074		IRN	103.5	JALIREH	29°25'0"N 50°40'0"E	IRN	ADD	D	V	27	BC	4	24		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010250		IRN	103.5	HAMIDIYEH	31°28'0"N 48°25'0"E	IRN	ADD	D	V	28.1	BC	4	35		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121010291		IRN	103.5	SHENAS	26°31'0"N 54°48'0"E	IRN	ADD	D	V	20	BC	4	18		ARS(4.2.2.F) BHR(4.2.2.A, F) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010361	TCHAMBA	TGO	103.5	TCHAMBA	9°1'58"N 1°24'54"E	TGO	ADD	ND	V	30	BC	4	87	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121008164		ALG	103.6	BERRIANE	32°49'30"N 3°45'30"E	ALG	ADD	D	V	23	BC	4	94		MRC(4.2.2.F) TUN(4.2.2.F)
121008282		ALG	103.6	CHERCHELL	36°36'3"N 2°12'27"E	ALG	ADD	D	H	36.99	BC	4	247	E	I(4.2.2.A) MRC(4.2.2.F)
121008508		ALG	103.6	HASSI KHABBI	29°11'12"N 5°4'16"W	ALG	ADD	D	V	30	BC	4	53	MTN	MLI(4.2.2.F) MRC(4.2.2.A, F)
121008717		ALG	103.6	MERIDJA	31°33'13"N 2°57'5"W	ALG	ADD	D	V	23.01	BC	4	64		E(4.2.2.F) MRC(4.2.2.A, F)
121008852		ALG	103.6	RIADH EL FATH	36°44'45"N 3°4'11"E	ALG	ADD	D	H	31.76	BC	4	212	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008858		ALG	103.6	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74		E(4.2.2.F) MRC(4.2.2.A, F)
121009060		ALG	103.6	TINZAOUATINE	19°57'22"N 2°57'55"E	ALG	ADD	D	V	32	BC	4	50		MLI(4.2.2.A, F) NGR(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121009856		IRN	103.6	ABKOHI	25°25'0"N 59°7'0"E	IRN	ADD	D	V	25.4	BC	4	38		ARS(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A) UAE(4.2.2.A, F)
121010116		IRN	103.6	CHAMTANG	29°17'0"N 50°53'0"E	IRN	ADD	D	V	29.3	BC	4	27		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008008		ALG	103.7	AIN BANIANE	36°47'5"N 2°53'59"E	ALG	ADD	D	H	24.77	BC	4	20	E, TUN	MRC(4.2.2.F)
121008260		ALG	103.7	BREIRA	36°28'9"N 1°36'27"E	ALG	ADD	ND	V	24.77	BC	4	289	E	MRC(4.2.2.F)
121008687		ALG	103.7	MEDDAD	35°51'8"N 2°0'31"E	ALG	ADD	D	H	40	BC	4	706	E	G(4.2.2.A) I(4.2.2.A) MRC(4.2.2.A, F)
121008955		ALG	103.7	SOUK THLATA	35°2'41"N 1°57'48"W	ALG	ADD	D	H	38.45	BC	4	543	E, G	MRC(4.2.2.A, F)
121008974		ALG	103.7	TALEB EL LARBI	33°44'7"N 7°34'27"E	ALG	ADD	D	H	37	BC	4	45	TUN	I(4.2.2.F) LBY(4.2.2.F)
121009129		ALG	103.7	ZOUGARA	36°36'47"N 3°29'45"E	ALG	ADD	D	V	31.76	BC	4	644		E(4.2.2.F) I(4.2.2.A) TUN(4.2.2.F)
121010340	VOGAN AMEGHAN	TGO	103.7	VOGAN AMEGHAN	6°19'25"N 1°32'41"E	TGO	ADD	ND	V	27	BC	4	76	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008158		ALG	103.8	BENZIREG	31°55'24"N 1°50'25"W	ALG	ADD	D	V	24.77	BC	4	184		E(4.2.2.F) MRC(4.2.2.A, F)
121008338		ALG	103.8	DJEBEL MERIDJA	31°41'17"N 3°12'36"W	ALG	ADD	D	V	24.77	BC	4	207		E(4.2.2.F) MRC(4.2.2.A, F)
121008875		ALG	103.8	SAIDA	34°50'1"N 0°5'42"E	ALG	ADD	D	V	40	BC	4	381	E	MRC(4.2.2.A, F)
121006267	BUL_20210129021	BUL	103.8	SILISTRA	44°7'6"N 27°15'34"E	BUL	ADD	D	V	34.77	BC	4	39		GRC(4.2.2.A, F) MDA(4.2.2.F) MKD(4.2.2.F) ROU(4.2.2.A, F) SRB(4.2.2.F) TUR(4.2.2.A, F) UKR(4.2.2.F)
121010109		IRN	103.8	KHALIFEH	29°31'0"N 50°51'0"E	IRN	ADD	D	V	29.5	BC	4	45		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010225		IRN	103.8	CHAMANEH	32°12'0"N 47°56'0"E	IRN	ADD	D	V	24.8	BC	4	50		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121008321		ALG	103.9	DIRAH	36°5'1"N 3°38'14"E	ALG	ADD	D	H	40	BC	4	972	F	E(4.2.2.A, F) I(4.2.2.A) TUN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010150		IRN	103.9	KENARI	28°11'0"N 51°32'0"E	IRN	ADD	D	V	27.8	BC	4	15		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010266		IRN	103.9	BANDE	26°42'0"N 55°4'0"E	IRN	ADD	D	V	20	BC	4	48		ARS(4.2.2.F) BHR(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010331	LOME ADIDOGOME	TGO	103.9	LOME ADIDOGOME	6°10'39"N 1°10'46"E	TGO	ADD	ND	V	27	BC	4	73	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010358	SOKODE2	TGO	103.9	SOKODE	8°59'5"N 1°8'57"E	TGO	ADD	ND	V	30	BC	4	97	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121008324		ALG	104	DJ HCHEM	35°56'30"N 0°6'6"E	ALG	ADD	D	H	41.14	BC	4	188	E	G(4.2.2.A, F) MRC(4.2.2.A, F)
121008361		ALG	104	DOUKHANE	35°19'43"N 8°0'30"E	ALG	ADD	D	H	41.8	BC	4	701		E(4.2.2.A) I(4.2.2.A, F) LBY(4.2.2.A, F) MLT(4.2.2.A) TUN(4.2.2.A, F)
121008381		ALG	104	EL BETTIM	34°50'8"N 1°48'53"W	ALG	ADD	D	V	24.77	BC	4	64		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008685		ALG	104	MECHRIA	33°34'54"N 0°17'47"W	ALG	ADD	D	V	40	BC	4	345	E	MRC(4.2.2.A, F)
121009018		ALG	104	TESSALA	35°16'44"N 0°46'38"W	ALG	ADD	D	H	45.05	BC	4	812		E(4.2.2.A, F) G(4.2.2.A, F) MRC(4.2.2.A, F)
121010251		IRN	104	HAMIDIYEH	31°28'0"N 48°25'0"E	IRN	ADD	D	V	28.1	BC	4	35		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121010306		IRN	104	KUH E BINAK	29°46'0"N 50°22'0"E	IRN	ADD	D	V	22	BC	4	290		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121008359		ALG	104.1	Douar El maa	33°21'0"N 7°41'0"E	ALG	ADD	D	H	20	BC	4	39		LBY(4.2.2.F) TUN(4.2.2.A, F)
121008608		ALG	104.1	KSER BOUKHARI	35°53'33"N 2°44'58"E	ALG	ADD	D	H	24.77	BC	4	12	E	MRC(4.2.2.F) TUN(4.2.2.F)
121009992		IRN	104.2	MAMUL	30°44'0"N 48°39'0"E	IRN	ADD	D	V	28.8	BC	4	21		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121007650		MRC	104.2	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)
121007988		ALG	104.3	ABADLA	31°1'9"N 2°42'33"W	ALG	ADD	D	V	30	BC	4	51		E(4.2.2.F) MRC(4.2.2.A, F)
121008066		ALG	104.3	ARAK	25°17'47"N 3°45'1"E	ALG	ADD	D	V	23	BC	4	201		
121008114		ALG	104.3	BEN GUECHA	34°12'0"N 7°36'0"E	ALG	ADD	D	V	23	BC	4	67		I(4.2.2.F) LBY(4.2.2.F) TUN(4.2.2.A, F)
121008747		ALG	104.3	MOGHRAR FOUKANI	32°31'2"N 0°34'59"W	ALG	ADD	D	H	24.4	BC	4	52		E(4.2.2.F) MRC(4.2.2.A, F)
121009017		ALG	104.3	TESSALA	35°16'44"N 0°46'38"W	ALG	ADD	D	H	36.99	BC	4	681	E	G(4.2.2.A, F) MRC(4.2.2.A, F)
121009024		ALG	104.3	TIMOUDI	29°18'46"N 1°8'4"W	ALG	ADD	D	V	23	BC	4	34		MRC(4.2.2.F)
121006285	BUL_20210129039	BUL	104.3	KARDJALI	41°28'0"N 25°22'0"E	BUL	ADD	ND	V	34.77	BC	4	65		ALB(4.2.2.F) GRC(4.2.2.A, F) MKD(4.2.2.A, F) MNE(4.2.2.F) ROU(4.2.2.A, F) SRB(4.2.2.A, F) TUR(4.2.2.A, F) UKR(4.2.2.F)
121009863		IRN	104.3	CHIROYEH	26°43'0"N 53°43'0"E	IRN	ADD	D	V	20	BC	4	21		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121009893		IRN	104.3	NAKHLEBRAHIM	27°8'0"N 56°54'0"E	IRN	ADD	D	V	21	BC	4	28		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121009912		IRN	104.3	BAHMADI	25°49'0"N 57°40'0"E	IRN	ADD	D	V	23	BC	4	38		ARS(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A) UAE(4.2.2.A, F)
121008411		ALG	104.4	EL OUATA	29°51'43"N 1°50'43"W	ALG	ADD	D	V	23	BC	4	45		MRC(4.2.2.F)
121008658		ALG	104.4	LES ANDALOUS	35°42'8"N 0°55'1"W	ALG	ADD	ND	H	26.99	BC	4	306	E	G(4.2.2.A, F) MRC(4.2.2.A, F)
121008736		ALG	104.4	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113		E(4.2.2.F) MRC(4.2.2.A, F)
121008933		ALG	104.4	SIDI MEDJAHED	34°46'3"N 1°37'12"W	ALG	ADD	D	V	26.99	BC	4	108	E, G	MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121009010		ALG	104.4	TENIRA	35°0'27"N 0°30'50"W	ALG	ADD	D	H	27.2	BC	4	135		E(4.2.2.A, F) G(4.2.2.F) MRC(4.2.2.F)
121010165		IRN	104.4	SIRAF	27°39'6"N 52°21'26"E	IRN	ADD	D	V	24	BC	4	19		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008419		ALG	104.5	FENDI	31°50'19"N 1°28'39"W	ALG	ADD	D	V	23	BC	4	86	E	MRC(4.2.2.A, F)
121010010		IRN	104.5	SIAHMAKAN	30°3'0"N 50°19'0"E	IRN	ADD	D	V	24.7	BC	4	47		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010024		IRN	104.5	ZOHREH	30°27'0"N 49°41'0"E	IRN	ADD	D	V	30	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F)
121006090	RUS19050299BC	RUS	104.5	IZBERBASH DAG	42°33'23"N 47°51'5"E	RUS	MODIFY	D	V	21.7	BC	4	259	AZE, KAZ	ARM(4.2.2.F) GEO(4.2.2.F) IRN(4.2.2.F) TKM(4.2.2.A, F) TUR(4.2.2.F)
121010346	KPALIME2	TGO	104.5	KPALIME	6°54'6"N 0°37'12"E	TGO	ADD	ND	V	30	BC	4	109	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010367	MANGO3	TGO	104.5	MANGO	10°23'0"N 0°28'41"E	TGO	ADD	ND	V	30	BC	4	68	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.F)
121010436	VOGAN1	TGO	104.5	VOGAN	6°20'26"N 1°35'41"E	TGO	ADD	ND	V	30	BC	4	60	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121009149		TUN	104.5	REGIM MAATOUG	33°19'4"N 8°2'8"E	TUN	ADD	ND	V	31	BC	4	63		ALG(4.2.2.A, F) I(4.2.2.F) LBY(4.2.2.F)
121009151		TUN	104.5	AMIRET HATEM	35°31'40"N 10°44'1"E	TUN	ADD	ND	V	38	BC	4	27		ALG(4.2.2.A, F) I(4.2.2.A, F) LBY(4.2.2.A, F) MLT(4.2.2.A, F)
121008013		ALG	104.6	AIN GHORABA	34°44'1"N 1°26'37"W	ALG	ADD	ND	V	26.99	BC	4	275	E, G	MRC(4.2.2.A, F)
121008095		ALG	104.6	BECHAR	31°37'49"N 2°13'48"W	ALG	ADD	D	H	46.99	BC	4	96	E	MRC(4.2.2.A, F)
121008256		ALG	104.6	BOUZAREAH	36°47'34"N 3°0'48"E	ALG	ADD	D	H	40	BC	4	438	E, F, G	I(4.2.2.A) MRC(4.2.2.F) TUN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008614		ALG	104.6	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105		E(4.2.2.F) MRC(4.2.2.F) TUN(4.2.2.F)
121010195		IRN	104.6	ALVAN	31°52'0"N 48°20'0"E	IRN	ADD	D	V	30.4	BC	4	26		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121008002		ALG	104.7	AGHRIB	36°51'37"N 4°18'15"E	ALG	ADD	ND	V	24.77	BC	4	620	TUN	E(4.2.2.A, F) I(4.2.2.A, F)
121008073		ALG	104.7	BAB EL ASSA	34°58'38"N 2°2'39"W	ALG	ADD	D	V	27	BC	4	203		E(4.2.2.A, F) G(4.2.2.F) MRC(4.2.2.A, F)
121008225		ALG	104.7	BOULAADAM	29°38'58"N 3°59'44"W	ALG	ADD	D	V	30	BC	4	30		MRC(4.2.2.F) MTN(4.2.2.F)
121008474		ALG	104.7	GSABI	29°6'35"N 0°58'28"W	ALG	ADD	D	V	23	BC	4	67		MRC(4.2.2.F)
121008634		ALG	104.7	LALLA SETTI	34°52'7"N 1°18'50"W	ALG	ADD	D	H	26.99	BC	4	596		E(4.2.2.A, F) G(4.2.2.A, F) MRC(4.2.2.A, F)
121008904		ALG	104.7	SIDI BOUDJE	34°56'41"N 1°55'12"W	ALG	ADD	D	V	30	BC	4	264	E, G	MRC(4.2.2.A, F)
121009054		ALG	104.7	TIN FOUCHY	28°51'29"N 5°51'21"W	ALG	ADD	D	H	30	BC	4	78		MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.F)
121010057		IRN	104.7	MOHAMMADSALEHI	29°38'0"N 50°36'0"E	IRN	ADD	D	V	28.1	BC	4	31		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010130		IRN	104.7	KARRI	28°25'0"N 51°8'0"E	IRN	ADD	D	V	24.8	BC	4	21		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010144		IRN	104.7	BOTANEH	27°50'0"N 51°44'0"E	IRN	ADD	D	V	23	BC	4	22		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010236		IRN	104.7	HOVEYZEH	31°27'0"N 48°3'0"E	IRN	ADD	D	V	23.5	BC	4	21		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121010392	LOME HIT	TGO	104.7	LOME	6°12'3"N 1°12'23"E	TGO	ADD	ND	V	30	BC	4	71	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
121007994		ALG	104.8	ADEKAR	36°42'30"N 4°41'51"E	ALG	ADD	D	V	24.77	BC	4	725	TUN	E(4.2.2.A, F) I(4.2.2.A, F)
121009888		IRN	104.8	DELBUDANI	27°15'0"N 56°46'0"E	IRN	ADD	D	V	22	BC	4	24		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008753		ALG	104.9	MOGHRAR TAHTANI	32°29'20"N 0°27'45"W	ALG	ADD	D	H	27.2	BC	4	65		E(4.2.2.F) MRC(4.2.2.A, F)
121008814		ALG	104.9	OULED BALI	35°24'14"N 0°40'4"E	ALG	ADD	D	H	29.48	BC	4	154		E(4.2.2.A, F) MRC(4.2.2.F)
121011030	1022GUI2021	GUI	104.9	KALAC	9°35'29"N 13°37'29"W	GUI	ADD	ND	V	30	BC	4	169		GMB(4.2.2.F) GNB(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F) SRL(4.2.2.A, F)
121011031	1021GUI2021	GUI	104.9	KANKAN	10°39'31"N 9°30'34"W	GUI	ADD	ND	V	30	BC	4	73		BFA(4.2.2.F) CTI(4.2.2.A, F) GNB(4.2.2.F) LBR(4.2.2.A, F) MLI(4.2.2.A, F) SEN(4.2.2.F) SRL(4.2.2.A, F)
121009969		IRN	104.9	Khowerdoragh	30°33'0"N 48°44'0"E	IRN	ADD	D	V	27.8	BC	4	19		ARS(4.2.2.F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A) UAE(4.2.2.A)
121010004		IRN	104.9	BUTAHARI	30°14'0"N 49°59'0"E	IRN	ADD	D	V	25.1	BC	4	26		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121008207		ALG	105	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109		E(4.2.2.F) MRC(4.2.2.A, F)
121008437		ALG	105	FORTASSA	32°50'23"N 1°14'24"W	ALG	ADD	D	V	30	BC	4	137	E	MRC(4.2.2.A, F)
121008703		ALG	105	MELBOU	36°38'53"N 5°24'21"E	ALG	ADD	ND	V	24.77	BC	4	323	TUN	E(4.2.2.A, F) I(4.2.2.A, F)
121008711		ALG	105	MERIDJA	31°33'13"N 2°57'5"W	ALG	ADD	D	V	23	BC	4	90	E	MRC(4.2.2.A, F)
121008729		ALG	105	METARFA	28°35'3"N 0°9'12"W	ALG	ADD	D	V	23	BC	4	47		MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008844		ALG	105	OUM ALI	36°40'39"N 8°19'6"E	ALG	ADD	D	H	40	BC	4	605	E, TUN	CVA(4.2.2.A) F(4.2.2.A) I(4.2.2.A, F) LBY(4.2.2.F) MCO(4.2.2.A) MLT(4.2.2.A)
121008927		ALG	105	SIDI MHAMED BENAOUA	35°35'37"N 0°35'35"E	ALG	ADD	D	H	31.18	BC	4	128		E(4.2.2.A, F) MRC(4.2.2.F)
121008946		ALG	105	SILET	22°39'28"N 4°34'56"E	ALG	ADD	D	H	23	BC	4	81		MLI(4.2.2.F) NGR(4.2.2.F)
121010186		IRN	105	SALAMAT	31°44'0"N 49°3'0"E	IRN	ADD	D	V	34	BC	4	35		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121008135		ALG	105.1	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	34.77	BC	4	123		E(4.2.2.F) MRC(4.2.2.A, F)
121008387		ALG	105.1	EL BOUIHI	34°24'51"N 1°41'16"W	ALG	ADD	D	H	23.01	BC	4	175		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008399		ALG	105.1	EL MARSA	36°25'35"N 0°56'35"E	ALG	ADD	D	H	37.78	BC	4	278	E	G(4.2.2.A) I(4.2.2.A) MRC(4.2.2.A, F)
121008521		ALG	105.1	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.F)
121008539		ALG	105.1	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23.01	BC	4	48		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.F)
121008551		ALG	105.1	HOUARI BOUMEDIENNE	30°30'48"N 3°33'12"W	ALG	ADD	D	V	23	BC	4	66		MRC(4.2.2.A, F)
121008559		ALG	105.1	IN AMGUEL	23°41'28"N 5°8'45"E	ALG	ADD	ND	H	40	BC	4	63		MLI(4.2.2.F) NGR(4.2.2.F)
121008838		ALG	105.1	OUM LAASSEL	28°37'28"N 6°58'49"W	ALG	ADD	D	H	30	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.A, F)
121008869		ALG	105.1	ROSFA	34°54'10"N 0°50'9"E	ALG	ADD	D	H	26.2	BC	4	71		E(4.2.2.F) MRC(4.2.2.F)
121009036		ALG	105.1	TINALKOUM	24°34'19"N 10°11'42"E	ALG	ADD	D	V	23	BC	4	51		LBY(4.2.2.A, F) NGR(4.2.2.F)
121009868		IRN	105.1	KONG	26°36'0"N 54°57'0"E	IRN	ADD	D	V	20	BC	4	23		ARS(4.2.2.F) BHR(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121009908		IRN	105.1	KARIAN	26°57'0"N 57°13'0"E	IRN	ADD	D	V	21.7	BC	4	71		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010084		IRN	105.1	VAHDATEYEH	29°28'0"N 51°14'0"E	IRN	ADD	D	V	35.1	BC	4	64		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010323	LOME PROTESTANT	TGO	105.1	LOME PROTESTANT	6°8'44"N 1°12'15"E	TGO	ADD	ND	H	30	BC	4	75	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010439	KOUGNONHOU	TGO	105.1	KOUGNONHOU	7°39'15"N 0°47'38"E	TGO	ADD	ND	V	30	BC	4	160	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121009283		UKR	105.1	SEREDYNA-BUDA	52°11'8"N 34°1'26"E	UKR	ADD	D	V	25	BC	4	90	BLR, RUS	
121008301		ALG	105.2	DAHRA	36°16'43"N 0°45'20"E	ALG	ADD	D	H	33.01	BC	4	771	E	MRC(4.2.2.A, F)
121008431		ALG	105.2	FILFILA	36°53'59"N 7°5'56"E	ALG	ADD	D	V	36.99	BC	4	611		E(4.2.2.A, F) I(4.2.2.A, F) TUN(4.2.2.A, F)
121008803		ALG	105.2	OUELE AISSA	29°25'19"N 0°5'5"W	ALG	ADD	D	V	23	BC	4	65		MRC(4.2.2.F)
121008826		ALG	105.2	OUED ESSALAM	35°34'24"N 0°56'30"E	ALG	ADD	D	H	29.38	BC	4	66		E(4.2.2.A, F) MRC(4.2.2.F)
121008986		ALG	105.2	TARAT	26°8'8"N 9°21'3"E	ALG	ADD	D	V	23	BC	4	78		LBY(4.2.2.A, F) NGR(4.2.2.F) TUN(4.2.2.F)
121009998		IRN	105.2	MAHSHAHR	30°32'0"N 49°10'0"E	IRN	ADD	D	V	28.8	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A) UAE(4.2.2.A)
121010058		IRN	105.2	MOHAMMADSALEHI	29°38'0"N 50°36'0"E	IRN	ADD	D	V	28.1	BC	4	31		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010215		IRN	105.2	BAHRAN	32°19'0"N 48°13'0"E	IRN	ADD	D	V	30	BC	4	36		ARS(4.2.2.F) IRQ(4.2.2.F) KWT(4.2.2.F)
121010049		IRN	105.3	BIDOO	30°7'0"N 50°16'0"E	IRN	ADD	D	V	25.4	BC	4	51		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010089		IRN	105.3	CHOGHADAK	28°58'0"N 51°2'0"E	IRN	ADD	D	V	28.1	BC	4	28		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010205		IRN	105.3	DEZAB	32°13'0"N 48°25'0"E	IRN	ADD	D	V	31	BC	4	41		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121007347	RUS21010004BC	RUS	105.3	SELENGINSK BUR	52°1'24"N 106°51'38"E	RUS	ADD	ND	V	33	BC	4	31	MNG	
121007984	RUS20112146BC	RUS	105.3	SANKT PETERBURG	59°58'35"N 30°19'17"E	RUS	MODIFY	D	V	47	BC	4	261	BLR, EST, FIN, LVA, S	
121010404	AHEPE	TGO	105.3	AHEPE	6°35'46"N 1°23'26"E	TGO	ADD	ND	V	30	BC	4	107	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010413	AMLAME	TGO	105.3	AMLAME	7°27'42"N 0°54'4"E	TGO	ADD	ND	V	30	BC	4	101	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008039		ALG	105.4	AIN SKHOUNA	34°30'0"N 0°50'0"E	ALG	ADD	D	V	19.99	BC	4	28		E(4.2.2.F) MRC(4.2.2.F)
121008172		ALG	105.4	borj El Amir AEK	35°51'50"N 2°16'12"E	ALG	ADD	ND	H	24.77	BC	4	242	E	MRC(4.2.2.F)
121008370		ALG	105.4	EL AHMAR	31°55'39"N 2°27'36"W	ALG	ADD	ND	H	24.77	BC	4	91		E(4.2.2.F) MRC(4.2.2.A, F)
121008480		ALG	105.4	GUELTET ESTEL	35°9'30"N 3°1'3"E	ALG	ADD	D	H	24.77	BC	4	241	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008545		ALG	105.4	HONAINI	35°10'54"N 1°39'23"W	ALG	ADD	D	H	28.78	BC	4	102		E(4.2.2.A, F) G(4.2.2.F) MRC(4.2.2.F)
121008644		ALG	105.4	LALMAYA	33°25'46"N 1°59'38"E	ALG	ADD	D	H	27.4	BC	4	561		E(4.2.2.F) MRC(4.2.2.F)
121009872		IRN	105.4	RAJAEI	27°7'0"N 56°4'0"E	IRN	ADD	D	V	21	BC	4	28		ARS(4.2.2.F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010292		IRN	105.4	SHENAS	26°31'0"N 54°48'0"E	IRN	ADD	D	V	20	BC	4	18		ARS(4.2.2.F) BHR(4.2.2.A, F) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008307		ALG	105.5	DAMOUS	36°33'0"N 1°42'0"E	ALG	ADD	ND	H	30	BC	4	820		E(4.2.2.A, F) MRC(4.2.2.F)
121008664		ALG	105.5	MAGHNIA	34°51'16"N 1°43'29"W	ALG	ADD	D	H	24.77	BC	4	221		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121009857		IRN	105.5	ABKOHI	25°25'0"N 59°7'0"E	IRN	ADD	D	V	25.4	BC	4	38		ARS(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010025		IRN	105.5	ZOHREH	30°27'0"N 49°41'0"E	IRN	ADD	D	V	30	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F)
121010099		IRN	105.5	CHAHKOTAH	29°3'0"N 51°5'0"E	IRN	ADD	D	V	30	BC	4	30		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010145		IRN	105.5	BOTANEH	27°50'0"N 51°44'0"E	IRN	ADD	D	V	23	BC	4	22		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010252		IRN	105.5	HAMIDIYEH	31°28'0"N 48°25'0"E	IRN	ADD	D	V	28.1	BC	4	35		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121010383	KARA7	TGO	105.5	KARA	9°32'48"N 1°11'3"E	TGO	ADD	ND	V	30	BC	4	123	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121010398	LOME PYRAMIDE	TGO	105.5	LOME	6°10'57"N 1°12'20"E	TGO	ADD	ND	V	30	BC	4	76	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121009137		TUN	105.5	KSOUR ESSEF	35°24'45"N 10°59'1"E	TUN	ADD	ND	V	38	BC	4	111		ALG(4.2.2.A, F) CVA(4.2.2.A) I(4.2.2.A, F) LBY(4.2.2.A, F) MLT(4.2.2.A, F)
121008266		ALG	105.6	CHAREB ERRIH	35°28'27"N 0°9'41"E	ALG	ADD	D	H	40	BC	4	731	E	G(4.2.2.A) MRC(4.2.2.A, F)
121008283		ALG	105.6	CHERCHELL	36°36'3"N 2°12'27"E	ALG	ADD	D	H	36.99	BC	4	240	E, G	I(4.2.2.A) MRC(4.2.2.F)
121008496		ALG	105.6	HAMMA	35°42'18"N 5°22'21"E	ALG	ADD	D	H	24.77	BC	4	324		E(4.2.2.F) I(4.2.2.F) TUN(4.2.2.F)
121008615		ALG	105.6	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008992		ALG	105.6	TARIK IBN ZIAD	35°58'32"N 2°7'57"E	ALG	ADD	D	V	24.77	BC	4	290	E	MRC(4.2.2.F)
121009150		TUN	105.6	HAMMAMET STUDIO	36°24'9"N 10°38'8"E	TUN	ADD	ND	V	24.5	BC	4	27		ALG(4.2.2.F) I(4.2.2.A, F) LBY(4.2.2.F) MLT(4.2.2.A, F)
121008245		ALG	105.7	BOUSSIR	32°8'2"N 0°33'33"W	ALG	ADD	D	V	23.01	BC	4	28		E(4.2.2.F) MRC(4.2.2.F)
121008354		ALG	105.7	DOUAR EL MA	33°21'0"N 7°41'0"E	ALG	ADD	D	V	23	BC	4	40		LBY(4.2.2.F) TUN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008595		ALG	105.7	KHALFALLAH	34°32'55"N 0°15'39"E	ALG	ADD	D	H	24.77	BC	4	97	E	MRC(4.2.2.F)
121008737		ALG	105.7	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113		E(4.2.2.F) MRC(4.2.2.A, F)
121008956		ALG	105.7	SOUK THLATA	35°2'41"N 1°57'48"W	ALG	ADD	D	H	38.45	BC	5	543	G	E(4.2.2.A, F) MRC(4.2.2.A, F)
121008963		ALG	105.7	TABALBALA	29°24'3"N 3°15'36"W	ALG	ADD	D	V	33.01	BC	4	137		MRC(4.2.2.A, F) MTN(4.2.2.F)
121009117		ALG	105.7	ZAQUIET DEBBAGH	29°45'42"N 0°42'22"E	ALG	ADD	D	V	23	BC	4	62		MRC(4.2.2.F)
121006279	BUL_20210129033	BUL	105.7	SANDANSKI	41°35'23"N 23°18'8"E	BUL	ADD	D	V	23	BC	4	425		ALB(4.2.2.F) BIH(4.2.2.F) GRC(4.2.2.A, F) HRV(4.2.2.F) I(4.2.2.F) MKD(4.2.2.A, F) MNE(4.2.2.F) ROU(4.2.2.F) SRB(4.2.2.A, F) TUR(4.2.2.F)
121006286	BUL_20210129040	BUL	105.7	SANDANSKI	41°33'0"N 23°16'0"E	BUL	ADD	D	V	34.77	BC	4	138		ALB(4.2.2.F) BIH(4.2.2.F) GRC(4.2.2.A, F) HRV(4.2.2.F) I(4.2.2.F) MKD(4.2.2.A, F) MNE(4.2.2.F) ROU(4.2.2.A, F) SRB(4.2.2.A, F) TUR(4.2.2.A, F)
121011040		E	105.7	AZKOITIA	43°9'8"N 2°21'42"W	E	ADD	D	M	33.01	BC	4	670	POR	AND(4.2.2.F) F(4.2.2.A, F)
121010005		IRN	105.7	BUTAHERI	30°14'0"N 49°59'0"E	IRN	ADD	D	V	25.1	BC	4	26		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010348	ANIE	TGO	105.7	ANIE	7°45'10"N 1°11'6"E	TGO	ADD	ND	V	30	BC	4	56	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121008405		ALG	105.8	EL MEGHAIR	33°57'33"N 5°55'21"E	ALG	ADD	D	V	23	BC	4	59		LBY(4.2.2.F) TUN(4.2.2.A, F)
121008705		ALG	105.8	MENDES	35°38'50"N 0°52'23"E	ALG	ADD	D	H	26.6	BC	4	132		E(4.2.2.A, F) MRC(4.2.2.F)
121008915		ALG	105.8	SIDI DJILALI	34°26'59"N 1°33'52"W	ALG	ADD	D	V	26.99	BC	4	166	E, G	MRC(4.2.2.A, F)
121010226		IRN	105.8	CHAMANEH	32°12'0"N 47°56'0"E	IRN	ADD	D	V	24.8	BC	4	50		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008060		ALG	105.9	AOUGROUT	28°42'19"N 0°20'45"E	ALG	ADD	D	V	23	BC	4	48		MRC(4.2.2.F)
121008086		ALG	105.9	BALLOUL	34°59'38"N 0°29'16"E	ALG	ADD	D	H	24.77	BC	4	284	E	MRC(4.2.2.F)
121008108		ALG	105.9	BEN CHICAO	36°11'59"N 2°52'55"E	ALG	ADD	ND	H	40	BC	4	189	E	I(4.2.2.A) MRC(4.2.2.F) TUN(4.2.2.F)
121008122		ALG	105.9	BENI BAHDEL	34°40'52"N 1°31'21"W	ALG	ADD	D	V	26.99	BC	4	237	G	E(4.2.2.A, F) MRC(4.2.2.A, F)
121008251		ALG	105.9	BOUZADJAR	35°36'26"N 1°6'8"W	ALG	ADD	ND	H	20	BC	4	370	E	G(4.2.2.F) MRC(4.2.2.A, F)
121008325		ALG	105.9	DJ HCHEM	35°56'30"N 0°6'6"E	ALG	ADD	D	H	41.14	BC	4	185	E	G(4.2.2.A, F) MRC(4.2.2.A, F)
121008348		ALG	105.9	DJENIENE BOUREZGUE	32°23'6"N 0°48'16"W	ALG	ADD	D	V	28.45	BC	4	55	E	MRC(4.2.2.A, F)
121008576		ALG	105.9	KASDIR	33°42'38"N 1°21'29"W	ALG	ADD	D	V	26.7	BC	4	49		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008775		ALG	105.9	OUEDE GOUSSINE	36°31'6"N 1°29'34"E	ALG	ADD	ND	H	30	BC	4	820		E(4.2.2.A, F) MRC(4.2.2.F)
121008782		ALG	105.9	OUEDE LAKHDAR	32°8'43"N 1°0'0"W	ALG	ADD	D	V	24.77	BC	4	48		E(4.2.2.F) MRC(4.2.2.A, F)
121010359	SOKODE3	TGO	105.9	SOKODE	8°58'7"N 1°8'12"E	TGO	ADD	ND	V	30	BC	4	100	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121010402	LOME1	TGO	105.9	LOME	6°9'42"N 1°13'36"E	TGO	ADD	ND	V	30	BC	4	74	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008651		ALG	106	LARHAT	36°32'40"N 1°48'6"E	ALG	ADD	ND	H	24.77	BC	4	430	E	MRC(4.2.2.F)
121008859		ALG	106	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74		E(4.2.2.F) MRC(4.2.2.A, F)
121008999		ALG	106	TENES	36°31'20"N 1°19'26"E	ALG	ADD	D	V	34.77	BC	4	144	E	G(4.2.2.A) MRC(4.2.2.F)
121009042		ALG	106	TINDOUF	27°39'44"N 8°8'50"W	ALG	ADD	D	H	38.45	BC	4	104		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.A, F)
121009066		ALG	106	TOUGGOURT	33°7'0"N 6°5'0"E	ALG	ADD	D	H	40	BC	4	81		LBY(4.2.2.F) TUN(4.2.2.A, F)
121011014	1002GUI2021	GUI	106	CONAKRY	9°35'29"N 13°37'32"W	GUI	ADD	ND	V	30	BC	4	169		GMB(4.2.2.F) GNB(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F) SRL(4.2.2.A, F)
121009878		IRN	106	CHAHRESTAN	27°30'0"N 56°43'0"E	IRN	ADD	D	V	27.4	BC	4	29		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.F) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010059		IRN	106	MOHAMMADSALEHI	29°38'0"N 50°36'0"E	IRN	ADD	D	V	28.1	BC	4	31		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010131		IRN	106	KARRI	28°25'0"N 51°8'0"E	IRN	ADD	D	V	24.8	BC	4	21		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010146		IRN	106	BOTANEH	27°50'0"N 51°44'0"E	IRN	ADD	D	V	23	BC	4	22		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008128		ALG	106.1	BENI BOUSSAID	34°38'56"N 1°45'29"W	ALG	ADD	D	V	23.01	BC	4	169		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008152		ALG	106.1	BENI ZENTIS	36°7'37"N 0°39'1"E	ALG	ADD	D	H	25.7	BC	4	475		E(4.2.2.F) MRC(4.2.2.F)
121008363		ALG	106.1	EL ABED	34°28'30"N 1°40'49"W	ALG	ADD	D	V	24	BC	4	151	E	G(4.2.2.F) MRC(4.2.2.A, F)
121008570		ALG	106.1	IN GHAR	27°6'54"N 1°53'0"E	ALG	ADD	D	V	23	BC	4	94		
121008808		ALG	106.1	OULD BOUGHANEM	36°18'57"N 0°40'41"E	ALG	ADD	ND	H	30	BC	4	126	E	MRC(4.2.2.F)
121008820		ALG	106.1	OULED KHOUDIR	29°15'2"N 1°2'36"W	ALG	ADD	D	V	23	BC	4	44		MRC(4.2.2.F)
121008909		ALG	106.1	SIDI BOUDJNANE	34°56'41"N 1°55'12"W	ALG	ADD	D	V	24	BC	4	264	E	G(4.2.2.F) MRC(4.2.2.A, F)
121007517		EGY	106.1	HALAYEB	22°12'0"N 36°38'0"E	EGY	ADD	D	H	28	BC	4	125		ARS(4.2.2.F) SDN(4.2.2.F)
121010278		IRN	106.1	MOGHAM	26°55'0"N 53°30'0"E	IRN	ADD	D	V	25.4	BC	4	23		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010438	KOUVE	TGO	106.1	LOME	6°39'46"N 1°24'52"E	TGO	ADD	ND	V	30	BC	4	127	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008486		ALG	106.2	GUERRARA	32°47'50"N 4°29'57"E	ALG	ADD	D	V	23	BC	4	52		TUN(4.2.2.F)
121008624		ALG	106.2	LABIOD SIDI CHEIKH	32°59'18"N 0°32'50"E	ALG	ADD	D	H	28.38	BC	4	151		E(4.2.2.F) MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008692		ALG	106.2	MEGUIDDEN	29°31'15"N 1°32'0"E	ALG	ADD	D	V	23	BC	4	73		MRC(4.2.2.F)
121008783		ALG	106.2	OUED LAKHDAR	32°8'43"N 1°0'0"W	ALG	ADD	D	V	24.77	BC	4	48		E(4.2.2.F) MRC(4.2.2.A, F)
121006273	BUL_20210129027	BUL	106.2	BOBOSHEVO	42°9'53"N 22°58'37"E	BUL	ADD	ND	V	34.77	BC	4	315		ALB(4.2.2.A, F) BIH(4.2.2.F) GRC(4.2.2.A, F) HNG(4.2.2.F) HRV(4.2.2.F) I(4.2.2.F) MKD(4.2.2.A, F) MNE(4.2.2.A, F) ROU(4.2.2.A, F) SRB(4.2.2.A, F) TUR(4.2.2.A, F)
121010216		IRN	106.2	BAHRAN	32°19'0"N 48°13'0"E	IRN	ADD	D	V	30	BC	4	36		ARS(4.2.2.F) IRQ(4.2.2.F) KWT(4.2.2.F)
121008054		ALG	106.3	ANNEB	36°22'59"N 1°53'6"E	ALG	ADD	D	H	40	BC	4	762		E(4.2.2.A, F) G(4.2.2.A) MRC(4.2.2.A, F)
121008208		ALG	106.3	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109		E(4.2.2.F) MRC(4.2.2.A, F)
121008514		ALG	106.3	HASSI KHABI	29°11'12"N 5°4'16"W	ALG	ADD	D	H	30	BC	5	42		MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.F)
121008533		ALG	106.3	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23	BC	4	43	MTN	MLI(4.2.2.F) MRC(4.2.2.A, F)
121008670		ALG	106.3	MAGOURA	34°14'13"N 1°38'14"W	ALG	ADD	D	H	23.01	BC	4	33		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008678		ALG	106.3	MANSOURAH	31°57'24"N 3°46'25"E	ALG	ADD	D	V	23	BC	4	52		MRC(4.2.2.F) TUN(4.2.2.F)
121008832		ALG	106.3	OULED TEBBENE	35°48'25"N 5°9'19"E	ALG	ADD	D	H	26.99	BC	4	791		E(4.2.2.F) I(4.2.2.F) TUN(4.2.2.F)
121008884		ALG	106.3	SFISSIFA	32°44'21"N 0°52'2"W	ALG	ADD	D	V	26.99	BC	4	110	E	MRC(4.2.2.F)
121008890		ALG	106.3	SIDI ABDERRAHMANE	36°29'29"N 1°5'33"E	ALG	ADD	ND	H	20	BC	4	63		E(4.2.2.A, F) MRC(4.2.2.F)
121009918		IRN	106.3	KOEK	25°47'0"N 57°47'0"E	IRN	ADD	D	V	21.7	BC	4	54		ARS(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A) UAE(4.2.2.A, F)
121010151		IRN	106.3	KENARI	28°11'0"N 51°32'0"E	IRN	ADD	D	V	27.8	BC	4	15		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121007985	RUS20112147BC	RUS	106.3	SANKT PETERBURG	59°58'35"N 30°19'17"E	RUS	MODIFY	D	V	47	BC	4	261	BLR, EST, FIN, LVA, S	
121010332	LOME HEDZRAN	TGO	106.3	LOME HEDRZNAWOE	6°11'47"N 1°14'53"E	TGO	ADD	ND	V	30	BC	4	72	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010385	KARA5	TGO	106.3	KARA	9°33'21"N 1°12'12"E	TGO	ADD	ND	V	30	BC	4	123	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121008033		ALG	106.4	AIN OUASSARA	35°27'1"N 2°53'55"E	ALG	ADD	D	H	40	BC	4	75	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008765		ALG	106.4	OLD MAHMOUD	28°35'57"N 0°2'16"E	ALG	ADD	D	V	23	BC	4	67		MRC(4.2.2.F)
121008939		ALG	106.4	SIDI YOUCHAA	35°7'19"N 1°46'18"W	ALG	ADD	D	V	29.03	BC	4	20	G	E(4.2.2.A, F) MRC(4.2.2.A, F)
121009030		ALG	106.4	TIMROUALINE	29°19'58"N 9°24'39"E	ALG	ADD	D	V	23	BC	4	78		LBY(4.2.2.A, F) TUN(4.2.2.A, F)
121009048		ALG	106.4	TINERKOUK	29°42'21"N 0°43'48"E	ALG	ADD	D	V	23	BC	4	52		MRC(4.2.2.F)
121010011		IRN	106.4	SIAHMAKAN	30°3'0"N 50°19'0"E	IRN	ADD	D	V	24.7	BC	4	47		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010110		IRN	106.4	KHALIFEH	29°31'0"N 50°51'0"E	IRN	ADD	D	V	29.5	BC	4	45		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010267		IRN	106.4	BANDE	26°42'0"N 55°4'0"E	IRN	ADD	D	V	20	BC	4	48		ARS(4.2.2.F) BHR(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121009158	RUS19110544BC	RUS	106.4	LEBYAZHKA OREN	52°2'30"N 53°34'20"E	RUS	MODIFY	D	V	31.2	BC	4	155	KAZ	
121009140		TUN	106.4	BROUMET	32°57'0"N 10°27'0"E	TUN	ADD	ND	V	31.8	BC	4	148		ALG(4.2.2.A, F) I(4.2.2.A, F) LBY(4.2.2.A, F) MLT(4.2.2.A, F)
121008019		ALG	106.5	AIN KERMES	34°54'20"N 1°6'31"E	ALG	ADD	D	H	24.77	BC	4	131	E	MRC(4.2.2.F)
121008047		ALG	106.5	AJDIR	29°24'37"N 0°13'36"W	ALG	ADD	ND	V	23	BC	4	60		MRC(4.2.2.F)
121008382		ALG	106.5	EL BETTIM	34°50'8"N 1°48'53"W	ALG	ADD	D	V	24.77	BC	4	64		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008425		ALG	106.5	FENDI	31°50'19"N 1°28'39"W	ALG	ADD	D	V	23.01	BC	4	60		E(4.2.2.F) MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008589		ALG	106.5	KENADSA	31°33'14"N 2°25'9"W	ALG	ADD	D	V	23.01	BC	4	82		E(4.2.2.F) MRC(4.2.2.A, F)
121008723		ALG	106.5	MERKALA	28°27'0"N 8°30'0"W	ALG	ADD	ND	H	26.99	BC	4	279		E(4.2.2.F) MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.A, F)
121010121		IRN	106.5	MOHAMMADAMERI	28°43'0"N 51°4'0"E	IRN	ADD	D	V	25.4	BC	4	25		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010318		IRN	106.5	BARDEKHAN	28°3'0"N 51°22'0"E	IRN	ADD	ND	V	16	BC	4	60		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121009139		TUN	106.5	TAMAGHZA	34°23'0"N 7°58'0"E	TUN	ADD	ND	V	31.7	BC	4	206		ALG(4.2.2.A, F) I(4.2.2.F) LBY(4.2.2.F)
121008136		ALG	106.6	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	36.99	BC	4	123		E(4.2.2.F) MRC(4.2.2.A, F)
121008184		ALG	106.6	BOUALEM	33°44'5"N 1°31'57"E	ALG	ADD	D	V	27.2	BC	4	81		E(4.2.2.F) MRC(4.2.2.F)
121008274		ALG	106.6	CHAROUINE	29°1'39"N 0°15'11"W	ALG	ADD	D	V	23	BC	4	85		MRC(4.2.2.F)
121008522		ALG	106.6	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38		MLI(4.2.2.F) MRC(4.2.2.A, F) MTN(4.2.2.F)
121008969		ALG	106.6	TAFARTAST	36°9'27"N 4°35'5"E	ALG	ADD	D	H	40	BC	4	1002	TUN	E(4.2.2.A, F) F(4.2.2.A) I(4.2.2.A, F)
121009894		IRN	106.6	TIROUR	27°20'0"N 56°58'0"E	IRN	ADD	D	V	24.8	BC	4	45		AFG(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121009913		IRN	106.6	BAHMADI	25°49'0"N 57°40'0"E	IRN	ADD	D	V	23	BC	4	38		ARS(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A) UAE(4.2.2.A, F)
121010196		IRN	106.6	ALVAN	31°52'0"N 48°20'0"E	IRN	ADD	D	V	30.4	BC	4	26		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121008219		ALG	106.7	BOULAADAM	29°38'58"N 3°59'44"W	ALG	ADD	D	V	30	BC	4	71	MTN	MRC(4.2.2.A, F)
121008331		ALG	106.7	DJAMAA	33°29'51"N 6°0'13"E	ALG	ADD	D	V	23	BC	4	59		LBY(4.2.2.F) TUN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008388		ALG	106.7	EL BOUIHI	34°24'51"N 1°41'16"W	ALG	ADD	D	H	23.01	BC	4	175		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008462		ALG	106.7	GHAR DJEBILET	26°44'46"N 7°15'55"W	ALG	ADD	D	H	30	BC	4	94		MLI(4.2.2.F) MRC(4.2.2.F) MTN(4.2.2.A, F)
121008791		ALG	106.7	OUED ZENATI	36°19'32"N 7°9'45"E	ALG	ADD	ND	H	24.8	BC	4	82	TUN	E(4.2.2.F) I(4.2.2.A, F)
121008878		ALG	106.7	SBAA HAIMER	34°51'8"N 3°37'28"E	ALG	ADD	D	H	24.77	BC	4	145		E(4.2.2.F) MRC(4.2.2.F) TUN(4.2.2.F)
121009993		IRN	106.7	MAMUL	30°44'0"N 48°39'0"E	IRN	ADD	D	V	28.8	BC	4	21		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)
121010075		IRN	106.7	JALIREH	29°25'0"N 50°40'0"E	IRN	ADD	D	V	27	BC	4	24		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010231		IRN	106.7	SUSANGERD	31°33'0"N 48°10'0"E	IRN	ADD	D	V	24.4	BC	4	26		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121010356	SOKODE	TGO	106.7	SOKODE	8°59'2"N 1°8'22"E	TGO	ADD	ND	V	27	BC	4	106	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121010443	LOME METHODISTE	TGO	106.7	LOME	6°11'18"N 1°12'46"E	TGO	ADD	ND	V	30	BC	4	62	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121008074		ALG	106.8	BAB EL ASSA	34°58'38"N 2°2'39"W	ALG	ADD	D	V	30	BC	4	478	G	E(4.2.2.A, F) MRC(4.2.2.A, F)
121008146		ALG	106.8	BENI SNOUS	34°39'35"N 1°32'58"W	ALG	ADD	D	H	24.77	BC	4	207		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008698		ALG	106.8	MEKTER	32°41'39"N 0°32'4"W	ALG	ADD	D	V	40	BC	4	721	E	MRC(4.2.2.A, F)
121009019		ALG	106.8	TESSALA	35°16'44"N 0°46'38"W	ALG	ADD	D	V	40	BC	4	676	G	E(4.2.2.A, F) MRC(4.2.2.A, F)
121009111		ALG	106.8	ZAOUIA TAHTANIA	30°46'32"N 2°0'45"W	ALG	ADD	D	V	23	BC	4	83		MRC(4.2.2.A, F)
121010126		IRN	106.8	GAHI	28°33'0"N 51°5'0"E	IRN	ADD	D	V	24.8	BC	4	20		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010166		IRN	106.8	SIRAF	27°39'6"N 52°21'26"E	IRN	ADD	D	V	24	BC	4	19		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) OMA(4.2.2.F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008560		ALG	106.9	IN AMGUEL	23°41'28"N 5°8'45"E	ALG	ADD	ND	H	23	BC	4	78		MLI(4.2.2.F) NGR(4.2.2.F)
121011029	1013GUI2021	GUI	106.9	CONAKRY	9°35'31"N 13°37'29"W	GUI	ADD	ND	V	30	BC	4	169		GMB(4.2.2.F) GNB(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F) SRL(4.2.2.A, F)
121009883		IRN	106.9	DEHNO	27°20'0"N 56°32'0"E	IRN	ADD	D	V	23	BC	4	31		OMA(4.2.2.A, F) QAT(4.2.2.F) UAE(4.2.2.A, F)
121009923		IRN	106.9	YEK DAR	25°41'0"N 58°6'0"E	IRN	ADD	D	V	24.8	BC	4	25		ARS(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A) UAE(4.2.2.A, F)
121010100		IRN	106.9	CHAHKOTAH	29°3'0"N 51°5'0"E	IRN	ADD	D	V	30	BC	4	30		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010307		IRN	106.9	KUH E BINAK	29°46'0"N 50°22'0"E	IRN	ADD	D	V	22	BC	4	290		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121007648		MRC	106.9	TANGER	35°47'52"N 5°43'44"W	MRC	ADD	D	V	35	BC	4	266		ALG(4.2.2.F) E(4.2.2.A, F) G(4.2.2.A, F) POR(4.2.2.A, F)
121009155		TUN	106.9	MONASTIR SIEGE	36°46'45"N 10°49'42"E	TUN	ADD	ND	V	34.8	BC	4	30		ALG(4.2.2.A, F) CVA(4.2.2.A) I(4.2.2.A, F) LBY(4.2.2.A, F) MLT(4.2.2.A, F)
121008239		ALG	107	BOUSSIR	32°8'2"N 0°33'33"W	ALG	ADD	D	V	23	BC	4	32	E	MRC(4.2.2.A, F)
121008980		ALG	107	TAMTART	29°54'37"N 1°54'42"W	ALG	ADD	D	V	23	BC	4	54		MRC(4.2.2.F)
121009123		ALG	107	ZECCAR	36°20'55"N 2°17'39"E	ALG	ADD	D	H	36.53	BC	4	1158		E(4.2.2.A, F) I(4.2.2.A) MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121010303		IRN	107	BANDAR-E-DEILAM	30°3'0"N 50°9'0"E	IRN	ADD	ND	V	20	BC	4	60		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121008027		ALG	107.1	AIN MAABED	34°49'12"N 3°7'41"E	ALG	ADD	D	H	12.79	BC	4	177	E	MRC(4.2.2.F) TUN(4.2.2.F)
121008234		ALG	107.1	BOUSSEMGHOUN	32°52'22"N 0°1'23"E	ALG	ADD	D	H	27.2	BC	4	86		E(4.2.2.F) MRC(4.2.2.F)
121008314		ALG	107.1	DELDOUL	28°57'52"N 0°1'39"E	ALG	ADD	D	V	23	BC	4	38		MRC(4.2.2.F)
121008503		ALG	107.1	HASSI FHEL	31°36'0"N 3°41'0"E	ALG	ADD	D	H	23	BC	4	57		MRC(4.2.2.F) TUN(4.2.2.F)
121008603		ALG	107.1	KREKDA	33°19'42"N 0°57'39"E	ALG	ADD	D	H	27.2	BC	4	70		E(4.2.2.F) MRC(4.2.2.F)
121008798		ALG	107.1	OUELD KHOUDIR	29°15'0"N 1°3'0"W	ALG	ADD	ND	H	30	BC	4	17		MRC(4.2.2.F)
121008165		ALG	107.2	BERRIANE	32°49'30"N 3°45'30"E	ALG	ADD	D	V	23	BC	4	94		MRC(4.2.2.F) TUN(4.2.2.F)
121008280		ALG	107.2	CHERCHELL	36°36'3"N 2°12'27"E	ALG	ADD	D	H	36.99	BC	4	247	E	I(4.2.2.A) MRC(4.2.2.F)
121008509		ALG	107.2	HASSI KHABBI	29°11'12"N 5°4'16"W	ALG	ADD	D	V	30	BC	4	52	MTN	MLI(4.2.2.F) MRC(4.2.2.A, F)
121008718		ALG	107.2	MERIDJA	31°33'13"N 2°57'5"W	ALG	ADD	D	V	23.01	BC	4	64		E(4.2.2.F) MRC(4.2.2.A, F)
121008860		ALG	107.2	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74		E(4.2.2.F) MRC(4.2.2.A, F)
121009976		IRN	107.2	GHARIHEH	30°47'0"N 48°48'0"E	IRN	ADD	D	V	30	BC	4	25		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A) UAE(4.2.2.A)
121010085		IRN	107.2	VAHDATEYEH	29°28'0"N 51°14'0"E	IRN	ADD	D	V	35.1	BC	4	64		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010221		IRN	107.2	DASHTAABBAS	32°27'0"N 47°49'0"E	IRN	ADD	D	V	24	BC	4	44		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121010241		IRN	107.2	SAEEDAH	31°23'0"N 48°14'0"E	IRN	ADD	D	V	26	BC	4	33		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121007112	RUS20040157BC	RUS	107.2	APATITY MURM	67°33'52"N 33°25'5"E	RUS	ADD	D	V	38	BC	4	101	FIN	NOR(4.2.2.A, F) S(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121007986	RUS20050191BC	RUS	107.2	KISLOVODSK STAVR	43°57'18"N 42°41'27"E	RUS	MODIFY	D	V	26	BC	4	406	TUR	ARM(4.2.2.F) AZE(4.2.2.F) GEO(4.2.2.A, F) IRN(4.2.2.F) UKR(4.2.2.F)
121008261		ALG	107.3	BREIRA	36°28'9"N 1°36'27"E	ALG	ADD	ND	V	24.77	BC	4	289	E	MRC(4.2.2.F)
121008662		ALG	107.3	MADDAD	35°51'8"N 2°0'31"E	ALG	ADD	D	H	40	BC	4	706	E	G(4.2.2.A) I(4.2.2.A) MRC(4.2.2.A, F)
121008957		ALG	107.3	SOUK THLATA	35°2'41"N 1°57'48"W	ALG	ADD	D	H	36.02	BC	4	533	E, G	MRC(4.2.2.A, F)
121008975		ALG	107.3	TALEB EL LARBI	33°44'7"N 7°34'27"E	ALG	ADD	D	H	37	BC	4	45	TUN	I(4.2.2.F) LBY(4.2.2.F)
121009061		ALG	107.3	TINZAOUATINE	19°57'22"N 2°57'55"E	ALG	ADD	D	V	32	BC	4	50		MLI(4.2.2.A, F) NGR(4.2.2.A, F)
121009873		IRN	107.3	RAJAEI	27°7'0"N 56°4'0"E	IRN	ADD	D	V	21	BC	4	28		ARS(4.2.2.F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010206		IRN	107.3	DEZAB	32°13'0"N 48°25'0"E	IRN	ADD	D	V	31	BC	4	41		ARS(4.2.2.F) IRQ(4.2.2.A, F) KWT(4.2.2.F)
121008891		ALG	107.4	SIDI ABDERRAHMANE	36°29'29"N 1°5'33"E	ALG	ADD	ND	H	20	BC	4	63	E	MRC(4.2.2.F)
121010090		IRN	107.4	CHOUGHADAK	28°58'0"N 51°2'0"E	IRN	ADD	D	V	28.1	BC	4	28		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121010191		IRN	107.4	GURIYEH	31°51'0"N 48°45'0"E	IRN	ADD	D	V	33	BC	4	22		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.F) KWT(4.2.2.F) QAT(4.2.2.A)
121010293		IRN	107.4	SHENAS	26°31'0"N 54°48'0"E	IRN	ADD	D	V	20	BC	4	18		ARS(4.2.2.F) BHR(4.2.2.A, F) KWT(4.2.2.A) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121008339		ALG	107.5	DJEBEL MERIDJA	31°41'17"N 3°12'36"W	ALG	ADD	D	V	24.77	BC	4	207		E(4.2.2.F) MRC(4.2.2.A, F)
121008376		ALG	107.5	EL BELDJ	36°38'18"N 2°21'30"E	ALG	ADD	ND	H	30	BC	4	450		E(4.2.2.A, F) MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121011033	1026GUI2021	GUI	107.5	CONAKRY	9°31'12"N 13°41'34"W	GUI	ADD	ND	V	30	BC	4	53		GMB(4.2.2.F) GNB(4.2.2.A, F) LBR(4.2.2.F) MLI(4.2.2.F) SEN(4.2.2.F) SRL(4.2.2.A, F)
121009858		IRN	107.5	ABKOHI	25°25'0"N 59°7'0"E	IRN	ADD	D	V	25.4	BC	4	38		ARS(4.2.2.F) OMA(4.2.2.A, F) PAK(RES4) QAT(4.2.2.A) UAE(4.2.2.A, F)
121010050		IRN	107.5	BIDOO	30°7'0"N 50°16'0"E	IRN	ADD	D	V	25.4	BC	4	51		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010246		IRN	107.5	SAFHEH	31°5'0"N 48°21'0"E	IRN	ADD	D	V	25.4	BC	4	24		ARS(4.2.2.F) BHR(4.2.2.A) IRQ(4.2.2.A, F) KWT(4.2.2.F) QAT(4.2.2.A)
121007349	RUS19110545BC	RUS	107.5	ELISTA KALM	46°17'58"N 44°11'50"E	RUS	MODIFY	ND	V	31.8	BC	4	210	KAZ	GEO(4.2.2.F) UKR(4.2.2.F)
121008921		ALG	107.6	SIDI LAKHDAR	36°9'21"N 0°26'59"E	ALG	ADD	D	H	26.99	BC	4	271	E	MRC(4.2.2.F)
121010060		IRN	107.6	MOHAMMADSALEHI	29°38'0"N 50°36'0"E	IRN	ADD	D	V	28.1	BC	4	31		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A)
121010176		IRN	107.6	TABN	27°14'0"N 52°48'0"E	IRN	ADD	D	V	23	BC	4	14		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A) KWT(4.2.2.A, F) OMA(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)
121007996		ALG	107.7	Affroun	36°26'46"N 2°36'19"E	ALG	ADD	D	V	30.92	BC	4	112		E(4.2.2.F) MRC(4.2.2.F) TUN(4.2.2.F)
121008006		ALG	107.7	Ahnif	36°16'41"N 4°14'24"E	ALG	ADD	D	V	26.15	BC	4	139		E(4.2.2.F) I(4.2.2.F) TUN(4.2.2.F)
121008084		ALG	107.7	Babor	36°9'58"N 1°48'7"E	ALG	ADD	D	V	26.15	BC	4	126		E(4.2.2.F) MRC(4.2.2.F)
121008100	new	ALG	107.7	Bechoul	36°18'39"N 4°3'53"E	ALG	ADD	D	V	26.15	BC	4	86		E(4.2.2.F) I(4.2.2.F) TUN(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008169		ALG	107.7	Boukton	36°11'42"N 4°27'11"E	ALG	ADD	D	V	26.15	BC	4	88		E(4.2.2.F) I(4.2.2.F) TUN(4.2.2.F)
121008170		ALG	107.7	BIBAN	36°11'36"N 4°24'29"E	ALG	ADD	D	V	26.15	BC	4	141		E(4.2.2.F) I(4.2.2.F) TUN(4.2.2.F)
121008176		ALG	107.7	Bordj	36°10'17"N 4°30'9"E	ALG	ADD	D	V	34.91	BC	4	146		E(4.2.2.A, F) I(4.2.2.F) TUN(4.2.2.F)
121008201		ALG	107.7	Bouderbala	36°35'6"N 3°32'3"E	ALG	ADD	D	V	26.15	BC	4	73		E(4.2.2.F) TUN(4.2.2.F)
121008202		ALG	107.7	Bouira_E	36°20'25"N 3°55'27"E	ALG	ADD	D	V	26.15	BC	4	60		E(4.2.2.A, F) I(4.2.2.F) TUN(4.2.2.F)
121008203		ALG	107.7	Bouira_O	36°22'1"N 3°51'8"E	ALG	ADD	D	V	26.15	BC	4	98		E(4.2.2.F) I(4.2.2.F) TUN(4.2.2.F)
121008204		ALG	107.7	Boukadir	36°3'6"N 1°7'44"E	ALG	ADD	D	V	34.91	BC	4	79		E(4.2.2.F) MRC(4.2.2.F)
121008230		ALG	107.7	Bourached	36°10'45"N 1°55'53"E	ALG	ADD	D	V	34.91	BC	4	184		E(4.2.2.F) MRC(4.2.2.F)
121008257		ALG	107.7	Bouzegza	36°34'48"N 3°27'12"E	ALG	ADD	D	V	30.92	BC	4	272		E(4.2.2.F) TUN(4.2.2.F)
121008258		ALG	107.7	Brahim	36°14'54"N 4°17'5"E	ALG	ADD	D	V	26.15	BC	4	245		E(4.2.2.F) I(4.2.2.F) TUN(4.2.2.F)
121008293		ALG	107.7	Chlef_E	36°8'31"N 1°22'15"E	ALG	ADD	D	V	30.92	BC	4	110		E(4.2.2.F) MRC(4.2.2.F)
121008294		ALG	107.7	Chlef_O	36°7'41"N 1°15'37"E	ALG	ADD	D	V	30.92	BC	4	36		E(4.2.2.F) MRC(4.2.2.F)
121008305		ALG	107.7	Dahra_N	36°5'33"N 1°11'57"E	ALG	ADD	D	V	26.15	BC	4	46		E(4.2.2.F) MRC(4.2.2.F)
121008336		ALG	107.7	Djebahia	36°28'47"N 3°44'52"E	ALG	ADD	D	V	34.91	BC	4	0		E(4.2.2.A, F) I(4.2.2.F) TUN(4.2.2.F)
121008344		ALG	107.7	Djelida	36°12'9"N 2°9'9"E	ALG	ADD	D	V	26.15	BC	4	47		E(4.2.2.F) MRC(4.2.2.F)
121008345		ALG	107.7	Djer_N	36°25'53"N 2°34'12"E	ALG	ADD	D	V	34.91	BC	4	86		E(4.2.2.A, F) MRC(4.2.2.F)
121008346		ALG	107.7	Djer_S	36°23'56"N 2°32'19"E	ALG	ADD	D	V	26.15	BC	4	116		E(4.2.2.F) MRC(4.2.2.F)
121008360		ALG	107.7	Doui	36°11'41"N 2°3'30"E	ALG	ADD	D	V	34.91	BC	4	75		E(4.2.2.F) MRC(4.2.2.F)
121008416		ALG	107.7	Eladjiba	36°18'59"N 4°9'19"E	ALG	ADD	D	V	26.15	BC	4	81		E(4.2.2.F) I(4.2.2.F) TUN(4.2.2.F)
121008417		ALG	107.7	Elfejd_N	36°16'11"N 2°24'16"E	ALG	ADD	D	V	30.92	BC	4	396		E(4.2.2.A, F) MRC(4.2.2.F)
121008448		ALG	107.7	Gare Douar Djer-Az1	35°53'30"N 0°42'9"E	ALG	ADD	D	V	20.79	BC	4	62		E(4.2.2.F) MRC(4.2.2.F)
121008450		ALG	107.7	Gare Mohamdia	35°37'40"N 0°4'18"E	ALG	ADD	D	V	28.45	BC	4	0		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121008451		ALG	107.7	Gare Relizane	35°47'34"N 0°32'6"E	ALG	ADD	D	V	20.79	BC	4	33		E(4.2.2.F) MRC(4.2.2.F)
121008452		ALG	107.7	Gare RN3-Az1	34°59'7"N 1°13'10"W	ALG	ADD	D	V	20	BC	4	215		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008454		ALG	107.7	Gare SBA	35°12'59"N 0°40'15"W	ALG	ADD	D	V	33.01	BC	4	69		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121008455		ALG	107.7	Gare Sidi Ali Bouss-Az1	35°6'15"N 0°48'34"W	ALG	ADD	D	V	18.45	BC	4	89		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121008457		ALG	107.7	Gare SIG	35°35'6"N 0°12'42"W	ALG	ADD	D	V	28.45	BC	4	42		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121008458		ALG	107.7	Gare Tlemcen Nord-Az1	34°55'16"N 1°22'3"W	ALG	ADD	D	V	18.45	BC	4	272		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008460		ALG	107.7	Gare Yellel	35°44'8"N 0°18'14"E	ALG	ADD	D	V	28.45	BC	4	152		E(4.2.2.F) MRC(4.2.2.F)
121008467		ALG	107.7	Ghrib	36°23'30"N 2°30'10"E	ALG	ADD	D	V	26.15	BC	4	28		E(4.2.2.F) MRC(4.2.2.F)
121008470		ALG	107.7	GPV Maghnia	34°50'2"N 1°49'13"W	ALG	ADD	D	V	26.02	BC	4	66		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121008471		ALG	107.7	GPV Oran	35°32'33"N 0°21'15"W	ALG	ADD	D	V	26.02	BC	4	130		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121008556		ALG	107.7	Icosium	36°36'0"N 2°55'31"E	ALG	ADD	D	V	26.15	BC	4	40		E(4.2.2.F) MRC(4.2.2.F) TUN(4.2.2.F)
121008600		ALG	107.7	Khemis	36°38'48"N 3°21'15"E	ALG	ADD	D	V	30.92	BC	4	94		E(4.2.2.F) TUN(4.2.2.F)
121008629		ALG	107.7	LakhdariaEst	36°33'7"N 3°36'8"E	ALG	ADD	D	V	26.15	BC	4	-102		E(4.2.2.A, F) I(4.2.2.F) TUN(4.2.2.F)
121008630		ALG	107.7	Lakhdaria	36°33'53"N 3°34'21"E	ALG	ADD	D	V	26.15	BC	4	16		E(4.2.2.A, F) I(4.2.2.F) TUN(4.2.2.F)
121008649		ALG	107.7	Larbat	36°37'31"N 3°22'33"E	ALG	ADD	D	V	26.15	BC	4	201		E(4.2.2.F) TUN(4.2.2.F)
121008656		ALG	107.7	LEKBIR	36°38'46"N 3°10'57"E	ALG	ADD	D	V	26.15	BC	4	44		E(4.2.2.F) MRC(4.2.2.F) TUN(4.2.2.F)
121008683		ALG	107.7	Mansour	36°17'28"N 4°12'12"E	ALG	ADD	D	V	26.15	BC	4	173		E(4.2.2.F) I(4.2.2.F) TUN(4.2.2.F)
121008758		ALG	107.7	Moussa	36°38'37"N 3°5'19"E	ALG	ADD	D	V	26.15	BC	4	34		E(4.2.2.F) MRC(4.2.2.F) TUN(4.2.2.F)
121008759		ALG	107.7	Mouzaiz	36°26'55"N 2°42'24"E	ALG	ADD	D	V	26.15	BC	4	125		E(4.2.2.F) MRC(4.2.2.F) TUN(4.2.2.F)
121008760		ALG	107.7	N5	36°12'45"N 4°22'14"E	ALG	ADD	D	V	30.92	BC	4	99		E(4.2.2.A, F) I(4.2.2.F) TUN(4.2.2.F)
121008772		ALG	107.7	Ouars_S	36°7'36"N 1°19'44"E	ALG	ADD	D	V	26.15	BC	4	79		E(4.2.2.F) MRC(4.2.2.F)
121008773		ALG	107.7	Oued Erekhram	36°25'36"N 3°48'20"E	ALG	ADD	D	V	26.15	BC	4	210		E(4.2.2.A, F) I(4.2.2.F) TUN(4.2.2.F)
121008849		ALG	107.7	PK1029	35°11'37"N 0°42'1"W	ALG	ADD	D	V	18.45	BC	4	81		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121008850		ALG	107.7	PK952	35°35'10"N 0°7'39"W	ALG	ADD	D	V	18.45	BC	4	29		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121008855		ALG	107.7	Roses_N	36°31'5"N 2°49'56"E	ALG	ADD	D	V	26.15	BC	4	130		E(4.2.2.F) MRC(4.2.2.F) TUN(4.2.2.F)
121008874		ALG	107.7	Rouina	36°10'12"N 1°44'30"E	ALG	ADD	D	V	26.15	BC	4	94		E(4.2.2.F) MRC(4.2.2.F)
121008944		ALG	107.7	Sidi	36°14'15"N 4°20'35"E	ALG	ADD	D	V	26.15	BC	4	249		E(4.2.2.F) I(4.2.2.F) TUN(4.2.2.F)
121009008		ALG	107.7	Tenes_N	36°8'24"N 1°28'25"E	ALG	ADD	D	V	30.92	BC	4	133		E(4.2.2.F) MRC(4.2.2.F)
121009021		ALG	107.7	Tiberka	36°10'28"N 1°39'26"E	ALG	ADD	D	V	26.15	BC	4	82		E(4.2.2.F) MRC(4.2.2.F)
121009071		ALG	107.7	TSALA	36°38'22"N 2°58'41"E	ALG	ADD	D	V	26.15	BC	4	48		E(4.2.2.F) MRC(4.2.2.F) TUN(4.2.2.F)
121009072		ALG	107.7	Tsouri	36°27'11"N 2°39'35"E	ALG	ADD	D	V	26.15	BC	4	81		E(4.2.2.F) MRC(4.2.2.F) TUN(4.2.2.F)
121009073		ALG	107.7	Türk	36°23'5"N 3°48'45"E	ALG	ADD	D	V	30.92	BC	4	197		E(4.2.2.A, F) I(4.2.2.F) TUN(4.2.2.F)
121009074		ALG	107.7	TX03	34°51'46"N 1°44'17"W	ALG	ADD	D	V	33.01	BC	4	134		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121009075		ALG	107.7	TX05	34°52'16"N 1°42'0"W	ALG	ADD	D	V	28.45	BC	4	134		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.A, F)
121009076		ALG	107.7	TX07	34°54'14"N 1°37'16"W	ALG	ADD	D	V	18.45	BC	4	163		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121009077		ALG	107.7	TX08	34°54'6"N 1°34'50"W	ALG	ADD	D	V	31.76	BC	4	150		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121009078		ALG	107.7	TX09-Az1	34°55'42"N 1°30'20"W	ALG	ADD	D	V	20.79	BC	4	142		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121009080		ALG	107.7	TX10	34°56'3"N 1°28'9"W	ALG	ADD	D	V	20.79	BC	4	206		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121009081		ALG	107.7	TX12	34°55'3"N 1°26'0"W	ALG	ADD	D	V	24.77	BC	4	223		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121009082		ALG	107.7	TX14	34°56'10"N 1°20'12"W	ALG	ADD	D	V	16.98	BC	4	231		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121009083		ALG	107.7	TX15	34°57'36"N 1°16'54"W	ALG	ADD	D	V	20	BC	4	245		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121009084		ALG	107.7	TX20	35°0'32"N 1°10'50"W	ALG	ADD	D	V	17	BC	4	238		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121009085		ALG	107.7	TX21	35°1'10"N 1°6'21"W	ALG	ADD	D	V	20	BC	4	161		E(4.2.2.A, F) G(4.2.2.F) MRC(4.2.2.F)
121009086		ALG	107.7	TX22	35°1'30"N 1°5'10"W	ALG	ADD	D	V	18.45	BC	4	150		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121009087		ALG	107.7	TX24	35°1'45"N 0°59'11"W	ALG	ADD	D	V	28.45	BC	4	272		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121009088		ALG	107.7	TX26	35°2'27"N 0°53'30"W	ALG	ADD	D	V	18.45	BC	4	149		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121009089		ALG	107.7	TX30	35°9'35"N 0°46'27"W	ALG	ADD	D	V	28.45	BC	4	63		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121009090		ALG	107.7	TX32	35°16'23"N 0°34'52"W	ALG	ADD	D	V	33.01	BC	4	66		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121009091		ALG	107.7	TX34	35°23'35"N 0°29'14"W	ALG	ADD	D	V	18.45	BC	4	239		E(4.2.2.A, F) G(4.2.2.F) MRC(4.2.2.F)
121009092		ALG	107.7	TX35	35°26'1"N 0°27'21"W	ALG	ADD	D	V	26.02	BC	4	237		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121009093		ALG	107.7	TX36	35°27'6"N 0°23'43"W	ALG	ADD	D	V	18.45	BC	4	150		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121009094		ALG	107.7	TX37 Bis-Az1	35°29'34"N 0°23'5"W	ALG	ADD	D	V	18.45	BC	4	136		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121009096		ALG	107.7	TX39	35°34'24"N 0°17'25"W	ALG	ADD	D	V	18.45	BC	4	106		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121009097		ALG	107.7	TX41	35°36'30"N 0°1'38"W	ALG	ADD	D	V	26.02	BC	4	32		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121009098		ALG	107.7	TX42bis	35°40'20"N 0°8'47"E	ALG	ADD	D	V	18.45	BC	4	60		E(4.2.2.F) G(4.2.2.F) MRC(4.2.2.F)
121009099		ALG	107.7	TX43	35°42'25"N 0°12'11"E	ALG	ADD	D	V	18.45	BC	4	56		E(4.2.2.F) MRC(4.2.2.F)
121009100		ALG	107.7	TX44	35°42'37"N 0°15'56"E	ALG	ADD	D	V	18.45	BC	4	129		E(4.2.2.F) MRC(4.2.2.F)
121009101		ALG	107.7	TX46	35°45'21"N 0°21'38"E	ALG	ADD	D	V	18.45	BC	4	101		E(4.2.2.F) MRC(4.2.2.F)
121009102		ALG	107.7	TX47-Az1	35°47'27"N 0°24'19"E	ALG	ADD	D	V	31.76	BC	4	58		E(4.2.2.F) MRC(4.2.2.F)
121009104		ALG	107.7	TX49	35°48'37"N 0°37'50"E	ALG	ADD	D	V	26.02	BC	4	27		E(4.2.2.F) MRC(4.2.2.F)
121009105		ALG	107.7	TX51	35°55'18"N 0°45'55"E	ALG	ADD	D	V	18.45	BC	4	28		E(4.2.2.F) MRC(4.2.2.F)
121009106		ALG	107.7	TX52	35°56'9"N 0°49'11"E	ALG	ADD	D	V	31.76	BC	4	40		E(4.2.2.F) MRC(4.2.2.F)
121009107		ALG	107.7	TX54	35°58'49"N 0°55'52"E	ALG	ADD	D	V	28.45	BC	4	34		E(4.2.2.F) MRC(4.2.2.F)
121009108		ALG	107.7	TX55	36°0'59"N 1°1'30"E	ALG	ADD	D	V	26.02	BC	4	27		E(4.2.2.F) MRC(4.2.2.F)
121009109		ALG	107.7	Zaccar	36°13'25"N 2°13'24"E	ALG	ADD	D	V	30.92	BC	4	42		E(4.2.2.F) MRC(4.2.2.F)
121009128		ALG	107.7	Zeddine	36°8'31"N 1°51'31"E	ALG	ADD	D	V	26.15	BC	4	85		E(4.2.2.F) MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121006034	D-BY-1077-VIL-001	D	107.7	Vilseck	49°38'33"N 11°47'46"E	D	MODIFY	D	H	23.9	BC	4	93	AUT, CZE	BEL(4.2.2.F) F(4.2.2.F) HNG(4.2.2.F) HOL(4.2.2.F) HRV(4.2.2.F) I(4.2.2.F) LIE(4.2.2.F) LUX(4.2.2.F) POL(4.2.2.F) SUI(4.2.2.F) SVK(4.2.2.F) SVN(4.2.2.F)
121010337	ANEHO2	TGO	107.7	ANEHO	6°13'51"N 1°35'41"E	TGO	ADD	ND	V	27	BC	4	57	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010362	KAMBOLI	TGO	107.7	KAMBOLI	9°7'16"N 1°31'55"E	TGO	ADD	ND	V	30	BC	4	84	BEN, BFA, GHA	CTI(4.2.2.F) NGR(4.2.2.F) NIG(4.2.2.A, F)
121010421	GLEI	TGO	107.7	GLEI	7°18'58"N 1°9'45"E	TGO	ADD	ND	V	30	BC	4	57	BEN, BFA, GHA	CTI(4.2.2.F) NIG(4.2.2.A, F)
121010114		IRN	107.8	CHAMTANG	29°17'0"N 50°53'0"E	IRN	ADD	D	V	29.3	BC	4	27		ARS(4.2.2.A, F) BHR(4.2.2.A, F) IRQ(4.2.2.A, F) KWT(4.2.2.A, F) QAT(4.2.2.A, F) UAE(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
120228135	G20SDU878	LVA	87.8	SALDUS	56°36'3"N 22°25'28"E	LVA	ADD	D	V	28	BC	4	114	BLR, EST, FIN, LTU, POL, RUS, S	
121006250	TAPAJANNAT_88	AZE	88	JAFARABAD	40°59'10"N 47°11'34"E	AZE	MODIFY	ND	V	30	BC	4	557	IRN, RUS	
120228138	G20SKR881	LVA	88.1	SKRUNDA	56°36'12"N 21°44'39"E	LVA	ADD	D	V	25	BC	4	114	BLR, EST, FIN, LTU, POL, RUS, S	
120196777		UKR	88.2	SEMENIVKA	48°47'43"N 25°17'52"E	UKR	ADD	D	V	22.5	BC	4	11	BLR, HNG, MDA, POL, ROU, SRB, SVK	
120227959	RUS20070536BC	RUS	88.4	MUEZERSKII KAREL	63°58'10"N 32°1'10"E	RUS	ADD	D	V	33	BC	4	101	FIN	
120196778		UKR	88.4	PULYNY	50°28'7"N 28°16'23"E	UKR	ADD	D	V	27	BC	4	72	BLR, HNG, LTU, MDA, POL, ROU, SVK	
121006247	TAPAJANNAT_88.5	AZE	88.5	JAFARABAD	40°59'10"N 47°11'34"E	AZE	MODIFY	ND	V	30	BC	4	532	IRN, RUS	
120228139	G20TAL887	LVA	88.7	TALSI	57°0'25"N 22°41'8"E	LVA	ADD	D	V	23	BC	4	110	BLR, EST, FIN, LTU, POL, RUS, S	
120227960	RUS20070537BC	RUS	88.9	MUEZERSKII KAREL	63°58'10"N 32°1'10"E	RUS	ADD	D	V	30	BC	4	101	FIN	
120228133	G19ALU892	LVA	89.2	ALUKSNE	57°24'26"N 27°4'46"E	LVA	ADD	D	V	25	BC	4	126	BLR, EST, FIN, LTU, RUS	
120227961	RUS20070535BC	RUS	89.4	TVER	56°51'14"N 35°55'57"E	RUS	ADD	ND	V	36	BC	4	121	BLR	
121006249	TAPAJANNAT_90	AZE	90	JAFARABAD	40°59'10"N 47°11'34"E	AZE	MODIFY	ND	V	30	BC	4	557	IRN, RUS	
120227962	RUS20070538BC	RUS	91.3	MUEZERSKII KAREL	63°58'10"N 32°1'10"E	RUS	ADD	ND	V	30	BC	4	101	FIN	
120228143	G19VKA916	LVA	91.6	VALKA	57°46'37"N 25°56'33"E	LVA	ADD	D	V	23	BC	4	100	BLR, EST, FIN, LTU, RUS	
120227963	RUS20070539BC	RUS	91.8	MUEZERSKII KAREL	63°58'10"N 32°1'10"E	RUS	ADD	D	V	30	BC	4	101	FIN	
120218697		UKR	91.9	HAIVORON	48°19'28"N 29°53'20"E	UKR	ADD	D	V	27	BC	4	119	BLR, MDA, ROU	
120228144	G19VKA920	LVA	92	VALKA	57°46'37"N 25°56'33"E	LVA	ADD	D	V	23	BC	4	100	BLR, EST, FIN, LTU, RUS	
120196779		UKR	92.6	DUBNO	50°24'26"N 25°51'2"E	UKR	ADD	ND	V	30	BC	4	237	BLR, HNG, LTU, MDA, POL, ROU, SVK	
120196780		UKR	92.7	KOVEL	51°12'0"N 24°39'53"E	UKR	MODIFY	D	H	32.5	BC	4	177	BLR, CZE, HNG, LTU, MDA, POL, ROU, RUS, SVK	
120111072	CSF1783	F	93.2	BEZIERS COURONDELLE	43°21'47"N 3°13'45"E	F	MODIFY	D	V	30	BC	4	127		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
120228142	G20UGA932	LVA	93.2	UGALE	57°16'57"N 22°0'47"E	LVA	ADD	D	V	27	BC	4	77	BLR, EST, FIN, LTU, POL, RUS, S	
119007299	G07JEK934	LVA	93.4	JEKABPILS	56°30'58"N 25°55'34"E	LVA	MODIFY	D	V	26	BC	4	136	BLR, EST, FIN, LTU, POL, RUS, S	
120227964	RUS20070540BC	RUS	94	MUEZERSKII KAREL	63°58'10"N 32°1'10"E	RUS	ADD	ND	V	33	BC	4	101	FIN	
120218698		UKR	94	ZHOVKVA	50°3'5"N 23°58'39"E	UKR	ADD	ND	V	27	BC	4	54	BLR, CZE, HNG, LTU, MDA, POL, ROU, SVK	
118104697	CSF1680	F	94.2	PERPIGNAN	42°46'5"N 2°46'45"E	F	ADD	D	V	34.8	BC	4	296	I, MCO, SUI	
120227965	RUS20070541BC	RUS	94.6	MUEZERSKII KAREL	63°58'10"N 32°1'10"E	RUS	ADD	ND	V	33	BC	4	101	FIN	
120227966	RUS20050184BC	RUS	94.6	NOVOUKOLOVO BELG	51°1'0"N 38°24'26"E	RUS	MODIFY	ND	V	26	BC	1	176	UKR	
120196781		UKR	94.6	SHEVCHENKOVE	49°7'58"N 24°42'1"E	UKR	ADD	ND	V	25	BC	4	79	BLR, CZE, HNG, MDA, POL, ROU, SRB, SVK	
120228150	G04RIG949	LVA	94.9	RIGA	56°55'25"N 24°8'12"E	LVA	MODIFY	D	V	33	BC	4	176	BLR, EST, FIN, LTU, POL, RUS, S	
120227967	RUS20050215BC	RUS	95.2	SMOGIRI SMOL	55°2'10"N 32°22'52"E	RUS	MODIFY	D	V	43.5	BC	4	330	BLR, EST, LTU, LVA, UKR	
120228146	G19VKA954	LVA	95.4	VALKA	57°46'37"N 25°56'33"E	LVA	ADD	D	V	23	BC	4	100	BLR, EST, FIN, LTU, RUS	
120218700		UKR	95.7	MYKOLAIV	49°31'37"N 23°57'45"E	UKR	ADD	D	V	24.5	BC	4	95	BLR, CZE, HNG, LTU, MDA, POL, ROU, SRB, SVK	
120196782		UKR	96.1	KAMIN KASHYRSKYI	51°36'5"N 24°58'41"E	UKR	MODIFY	ND	V	35.5	BC	4	80	BLR, CZE, HNG, LTU, MDA, POL, ROU, RUS, SVK	
120228149	G19VLK963	LVA	96.3	VILAKA	57°11'16"N 27°39'12"E	LVA	ADD	D	V	23	BC	4	89	BLR, EST, FIN, LTU, RUS	
120227968	RUS20070542BC	RUS	96.8	MUEZERSKII KAREL	63°58'10"N 32°1'10"E	RUS	ADD	D	V	33	BC	4	101	FIN	
120228141	G20TUK971	LVA	97.1	TUKUMS	56°57'14"N 23°10'55"E	LVA	ADD	D	V	24	BC	4	108	BLR, EST, FIN, LTU, POL, RUS, S	
120227969	RUS20070543BC	RUS	97.3	MUEZERSKII KAREL	63°58'10"N 32°1'10"E	RUS	ADD	D	V	33	BC	4	101	FIN	
120218702		UKR	97.4	MOSTYSKA	49°47'23"N 23°9'50"E	UKR	MODIFY	D	V	25.5	BC	4	98	AUT, BLR, CZE, HNG, LTU, MDA, POL, ROU, SRB, SVK	
120218703		UKR	97.6	NOVOIAVORIVSK	49°55'48"N 23°34'38"E	UKR	ADD	D	V	25	BC	4	71	BLR, CZE, HNG, LTU, MDA, POL, ROU, SRB, SVK	
120227970	RUS20070544BC	RUS	97.8	MUEZERSKII KAREL	63°58'10"N 32°1'10"E	RUS	ADD	ND	V	33	BC	4	101	FIN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
120196784		UKR	97.9	LYMANSKE	46°39'54"N 29°58'30"E	UKR	ADD	D	V	23.5	BC	4	45	BUL, MDA, ROU	
120196785		UKR	98.1	SARNY	51°20'24"N 26°37'24"E	UKR	MODIFY	ND	V	27	BC	4	53	BLR, HNG, LTU, POL, ROU, SVK	
120228145	G19VKA985	LVA	98.5	VALKA	57°46'37"N 25°56'33"E	LVA	ADD	ND	V	23	BC	4	100	BLR, EST, FIN, LTU, RUS	
120222431	CSF1804	F	98.7	FONT ROMEU ROC D ERR	42°25'24"N 2°1'54"E	F	ADD	D	V	23	BC	4	730		
120196786		UKR	99	HARASYMIV	48°45'1"N 25°13'20"E	UKR	ADD	D	V	23	BC	4	145	BLR, HNG, MDA, POL, ROU, SRB, SVK	
120228140	G20TAL994	LVA	99.4	TALSI	57°12'25"N 22°37'52"E	LVA	ADD	D	V	25	BC	4	141	BLR, EST, FIN, LTU, POL, RUS, S	
120196787		UKR	99.7	LIUBOML	51°13'24"N 24°0'47"E	UKR	MODIFY	D	V	30	BC	4	62	BLR, CZE, HNG, LTU, MDA, POL, ROU, RUS, SVK	
120228147	G20VEN999	LVA	99.9	VENTSPILS	57°23'35"N 21°34'10"E	LVA	ADD	ND	V	25	BC	4	64	BLR, EST, FIN, LTU, POL, RUS, S	
121006230	GABALA_100.2	AZE	100.2	KUTKASHEN	41°0'0"N 47°46'0"E	AZE	MODIFY	ND	H	40	BC	3	330		
121007469		E	100.4	BOLTAÑA	42°25'37"N 0°2'35"E	E	MODIFY	ND	M	27.01	BC	4	-5		
121006229	BEYLAGAN_100.5	AZE	100.5	ZHDANOVSK	39°45'0"N 47°33'0"E	AZE	MODIFY	ND	H	40	BC	3	100		
121006232	QUBA_100.5	AZE	100.5	KUBA	41°22'0"N 48°31'0"E	AZE	MODIFY	ND	H	43	BC	3	300		
121006238	SHAMKIR_100.5	AZE	100.5	SHAMKHOR	40°47'0"N 45°58'0"E	AZE	MODIFY	ND	H	37	BC	3	200		
121006241	SHIRVAN_100.5	AZE	100.5	ALI BAIRAMLY	39°55'43"N 48°54'45"E	AZE	MODIFY	ND	V	30	BC	4	64		
120228137	G20SDU007	LVA	100.7	SALDUS	56°40'47"N 22°28'29"E	LVA	ADD	D	V	25	BC	4	106	BLR, EST, FIN, LTU, POL, RUS, S	
120196788		UKR	100.8	OKNY	47°32'42"N 29°28'30"E	UKR	ADD	D	V	26.5	BC	4	27	BLR, BUL, HNG, MDA, ROU	
121006243	SHIRVAN_101	AZE	101	ALI BAIRAMLY	39°55'43"N 48°54'45"E	AZE	MODIFY	ND	V	30	BC	4	64		
120228136	G20SDU016	LVA	101.6	SALDUS	56°40'47"N 22°28'29"E	LVA	ADD	D	V	30	BC	4	106	BLR, EST, FIN, LTU, POL, RUS, S	
120227971	RUS20040181BC	RUS	101.8	ROSLAVL SMOL	53°56'8"N 32°48'28"E	RUS	MODIFY	D	H	34	BC	1	230	BLR, UKR	
121006235	SAHIL_102	AZE	102	PRIMORSK	40°17'0"N 49°36'0"E	AZE	MODIFY	ND	H	40	BC	3	100		
121006245	SHIRVAN_102	AZE	102	ALI BAIRAMLY	40°0'0"N 49°0'0"E	AZE	MODIFY	ND	H	30	BC	4	295		
121006242	SHIRVAN_102.5	AZE	102.5	ALI BAIRAMLY	39°55'43"N 48°54'45"E	AZE	MODIFY	ND	V	30	BC	4	64		
121006233	QUBA_103	AZE	103	KUBA	41°22'0"N 48°31'0"E	AZE	MODIFY	ND	H	43	BC	3	300		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121006239	SHAMKIR_103	AZE	103	SHAMKHOR	40°47'0"N 45°58'0"E	AZE	MODIFY	ND	H	37	BC	3	200		
121007047	RUS20122322BC	RUS	103	BELIANKA BASH	56°3'17"N 59°13'15"E	RUS	MODIFY	D	V	36	BC	4	105	KAZ	
121007048	RUS20122323BC	RUS	103	MAGNITOGORSK CHEL	53°24'19"N 58°57'9"E	RUS	MODIFY	D	V	37	BC	4	171	KAZ	
121006236	SHABRAN_103.6	AZE	103.6	DEVECHI	41°12'52"N 49°0'17"E	AZE	MODIFY	ND	V	25	BC	4	86	ARM, IRN, RUS	
121006246	SHIRVAN_103.6	AZE	103.6	ALI BAIRAMLY	39°56'0"N 48°56'0"E	AZE	MODIFY	ND	H	43	BC	3	260		
118100866	CSF1702	F	104.1	LODEVE MAS FIGNOLS	43°43'43"N 3°20'14"E	F	ADD	D	V	23	BC	4	313		
121006244	SHIRVAN_104.5	AZE	104.5	ALI BAIRAMLY	39°55'43"N 48°54'45"E	AZE	MODIFY	ND	H	30	BC	4	112		
121006248	TAPAJANNAT_104.5	AZE	104.5	JAFARABAD	40°59'10"N 47°11'34"E	AZE	MODIFY	ND	V	30	BC	4	532	IRN, RUS	
120228148	G20VEN045	LVA	104.5	VENTSPILS	57°23'35"N 21°34'10"E	LVA	ADD	D	V	25	BC	4	64	BLR, EST, FIN, LTU, POL, RUS, S	
121006231	JIBIR_104.8	AZE	104.8	CIBIR	41°30'41"N 48°18'34"E	AZE	MODIFY	ND	V	30	BC	4	403	IRN, TUR	
120218708		UKR	104.9	UMAN	48°44'13"N 30°10'15"E	UKR	ADD	D	V	33	BC	4	130	BLR, MDA, ROU	
121006237	SHABRAN_105.2	AZE	105.2	DEVECHI	41°12'52"N 49°0'17"E	AZE	MODIFY	ND	V	25	BC	4	86	ARM, IRN	
121006228	BAKU_106.3	AZE	106.3	SAHIL	40°21'11"N 49°49'9"E	AZE	MODIFY	ND	H	30	BC	4	276		
121006240	SHIRVAN_106.5	AZE	106.5	ALI BAIRAMLY	39°55'43"N 48°54'45"E	AZE	MODIFY	ND	V	25	BC	4	64		
120196791		UKR	106.7	TATARIV	48°20'52"N 24°33'43"E	UKR	ADD	ND	V	25	BC	4	204	BLR, BUL, HNG, MDA, POL, ROU, SRB, SVK	
120228134	G20KUL069	LVA	106.9	KULDIGA	56°56'6"N 22°0'46"E	LVA	ADD	D	V	25	BC	4	117	BLR, EST, FIN, LTU, POL, RUS, S	
121006234	SAHIL_107	AZE	107	PRIMORSK	40°17'0"N 49°36'0"E	AZE	MODIFY	ND	H	40	BC	3	100		
120218710		UKR	107.5	BILIAIVKA	46°29'56"N 30°12'56"E	UKR	ADD	ND	V	23	BC	4	39	BUL, MDA, ROU	
120228151	G97SDU079	LVA	107.9	SALDUS	56°40'38"N 22°32'36"E	LVA	MODIFY	D	V	31	BC	4	80	BLR, EST, FIN, LTU, POL, RUS, S	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121005951		MAU	87.9	BEL OMBRE	20°30'0"S 57°25'0"E	MAU	SUPPRESS	ND	H	17	BC	4	75		
121007524		MRC	88	SKHOUR RHAMNA	32°28'0"N 7°56'0"W	MRC	SUPPRESS	ND	V	30	BC	4	201	ALG, E, POR	
121005939		MAU	88.3	CHAMAREL	20°25'0"S 57°23'0"E	MAU	SUPPRESS	ND	H	20	BC	4	600		
121011078		TGO	88.3	MONT-AGOU	6°52'0"N 0°45'0"E	TGO	SUPPRESS	ND	H	40	BC	4	0		
121005933		MAU	88.4	MAHEBOURG	20°25'0"S 57°43'0"E	MAU	SUPPRESS	ND	H	27	BC	4	75		
121007518		MRC	88.5	Smimou	31°12'34"N 9°42'13"W	MRC	SUPPRESS	ND	V	30	BC	4	168	ALG, E, MTN	
121011070		TGO	88.8	BOMBOUAKA	10°42'0"N 0°11'0"E	TGO	SUPPRESS	ND	H	40	BC	4	0		
121011074		TGO	89.6	ALEDJO KADARA	9°14'0"N 1°12'0"E	TGO	SUPPRESS	ND	H	40	BC	4	0		
121006251		AZE	90	JAFARABAD	41°1'0"N 47°7'0"E	AZE	SUPPRESS	ND	H	30	BC	4	754	ARM, GEO, IRN, RUS	
121007662		AZE	90	POILY	41°10'0"N 45°25'0"E	AZE	SUPPRESS	ND	H	30	BC	4	793	ARM, GEO, IRN, RUS	
121005958		MAU	90	BEAU CHAMP	20°18'0"S 57°46'0"E	MAU	SUPPRESS	ND	H	17	BC	4	300		
121005945		MAU	90.2	TAMARIN	20°22'0"S 57°22'0"E	MAU	SUPPRESS	ND	H	27	BC	4	75		
121007530		MRC	90.4	SIDI BOUNOUARA	33°7'0"N 8°11'0"W	MRC	SUPPRESS	D	H	43	BC	1	252		
121007526		MRC	90.7	SKHOUR RHAMNA	32°28'0"N 7°56'0"W	MRC	SUPPRESS	D	V	30	BC	4	201	ALG, E, POR	
121007547		MRC	90.7	FES	34°3'0"N 4°59'0"W	MRC	SUPPRESS	ND	V	42	BC	4	147	ALG, E, POR	
121005952		MAU	91	BEL OMBRE	20°30'0"S 57°25'0"E	MAU	SUPPRESS	ND	H	17	BC	4	75		
121005940		MAU	91.4	CHAMAREL	20°25'0"S 57°23'0"E	MAU	SUPPRESS	ND	H	20	BC	4	600		
121011079		TGO	91.4	MONT-AGOU	6°52'0"N 0°45'0"E	TGO	SUPPRESS	ND	H	40	BC	4	0		
121005934		MAU	91.5	MAHEBOURG	20°25'0"S 57°43'0"E	MAU	SUPPRESS	ND	H	27	BC	4	75		
121011071		TGO	91.9	BOMBOUAKA	10°42'0"N 0°11'0"E	TGO	SUPPRESS	ND	H	40	BC	4	0		
121011083		TGO	91.9	TOKOIN	6°8'56"N 1°12'32"E	TGO	SUPPRESS	D	V	40.9	BC	4	89		
121011086		TGO	92.3	HEDZTRANAWOE	6°10'55"N 1°15'7"E	TGO	SUPPRESS	D	V	35	BC	4	105		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121011075		TGO	92.7	ALEDJO KADARA	9°14'0"N 1°12'0"E	TGO	SUPPRESS	ND	H	40	BC	4	0		
121007541		MRC	93	TETOUAN	35°33'42"N 5°22'31"W	MRC	SUPPRESS	D	V	30	BC	4	91	ALG, E, POR	
121005957		MAU	93.1	BEAU CHAMP	20°18'0"S 57°46'0"E	MAU	SUPPRESS	ND	H	17	BC	4	300		
120271775		MRC	93.1	CASABLANCA	33°32'0"N 7°37'0"W	MRC	SUPPRESS	ND	H	40	BC	4	197		
121005946		MAU	93.2	TAMARIN	20°22'0"S 57°22'0"E	MAU	SUPPRESS	ND	H	27	BC	4	75		
121007537	A200209003	MRC	93.3	RABAT ZAERS	33°54'25"N 6°49'28"W	MRC	SUPPRESS	ND	M	47.003	BC	4	561		
121007531		MRC	93.5	SIDI BOUNOUARA	33°7'0"N 8°11'0"W	MRC	SUPPRESS	D	H	43	BC	1	252		
121005953		MAU	94.2	BEL OMBRE	20°30'0"S 57°25'0"E	MAU	SUPPRESS	ND	H	17	BC	4	75		
121005941		MAU	94.6	CHAMAREL	20°25'0"S 57°23'0"E	MAU	SUPPRESS	ND	H	20	BC	4	600		
121007544		MRC	94.6	FES	34°3'0"N 4°59'0"W	MRC	SUPPRESS	ND	H	33	BC	4	160		
121011080		TGO	94.6	MONT-AGOU	6°52'0"N 0°45'0"E	TGO	SUPPRESS	ND	H	40	BC	4	0		
121005935		MAU	94.7	MAHEBOURG	20°25'0"S 57°43'0"E	MAU	SUPPRESS	ND	H	27	BC	4	75		
121011072		TGO	95.1	BOMBOUAKA	10°42'0"N 0°11'0"E	TGO	SUPPRESS	ND	H	40	BC	4	0		
121011082		TGO	95.5	TOKOIN	6°7'52"N 1°13'37"E	TGO	SUPPRESS	D	V	38	BC	4	65		
121011076		TGO	95.9	ALEDJO KADARA	9°14'0"N 1°12'0"E	TGO	SUPPRESS	ND	H	40	BC	4	0		
121007523		MRC	96.1	ESSAOUIRA	31°44'0"N 9°27'0"W	MRC	SUPPRESS	D	V	42	BC	4	665	ALG, E, POR	
121005959		MAU	96.3	BEAU CHAMP	20°18'0"S 57°46'0"E	MAU	SUPPRESS	ND	H	17	BC	4	300		
121007521		MRC	96.3	OUKAIMEDEN	31°12'0"N 7°52'0"W	MRC	SUPPRESS	D	V	42	BC	4	1334	ALG, E, POR	
121007542		MRC	96.3	TAOUNATE	34°33'0"N 4°39'0"W	MRC	SUPPRESS	ND	H	33	BC	4	565		
121005947		MAU	96.4	TAMARIN	20°22'0"S 57°22'0"E	MAU	SUPPRESS	ND	H	27	BC	4	75		
121007532		MRC	96.7	SIDI BOUNOUARA	33°7'0"N 8°11'0"W	MRC	SUPPRESS	D	H	43	BC	1	252		
121007527		MRC	96.8	SAFI	32°21'0"N 9°17'0"W	MRC	SUPPRESS	D	V	42	BC	4	64	ALG	
121011084		TGO	97.1	TOKOIN	6°8'31"N 1°12'46"E	TGO	SUPPRESS	D	V	40	BC	4	79		
121005954		MAU	97.5	BEL OMBRE	20°30'0"S 57°25'0"E	MAU	SUPPRESS	ND	H	17	BC	4	75		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121005942		MAU	97.9	CHAMAREL	20°25'0"S 57°23'0"E	MAU	SUPPRESS	ND	H	20	BC	4	600		
120271671		MRC	97.9	ESSAOUIRA	31°44'0"N 9°27'0"W	MRC	SUPPRESS	D	H	40.8	BC	1	744		
121007545		MRC	97.9	FES	34°3'0"N 4°59'0"W	MRC	SUPPRESS	ND	H	33	BC	4	160		
121011081		TGO	97.9	MONT-AGOU	6°52'0"N 0°45'0"E	TGO	SUPPRESS	ND	H	40	BC	4	0		
121011085		TGO	97.9	HEDZRANAWOE	6°10'39"N 1°14'37"E	TGO	SUPPRESS	D	V	38	BC	4	119		
121005936		MAU	98	MAHEBOURG	20°25'0"S 57°43'0"E	MAU	SUPPRESS	ND	H	27	BC	4	75		
121011073		TGO	98.4	BOMBOUAKA	10°42'0"N 0°11'0"E	TGO	SUPPRESS	ND	H	40	BC	4	0		
121007533		MRC	98.6	SETTAT	32°59'0"N 7°41'0"W	MRC	SUPPRESS	ND	H	30	BC	4	0		
121011077		TGO	99.2	ALEDJO KADARA	9°14'0"N 1°12'0"E	TGO	SUPPRESS	ND	H	40	BC	4	0		
121005960		MAU	99.6	BEAU CHAMP	20°18'0"S 57°46'0"E	MAU	SUPPRESS	ND	H	27	BC	4	300		
121005948		MAU	99.7	TAMARIN	20°22'0"S 57°22'0"E	MAU	SUPPRESS	ND	H	27	BC	4	75		
121007658		AZE	100	BAKU	40°25'0"N 49°55'0"E	AZE	SUPPRESS	ND	H	30	BC	4	343	ARM, GEO, RUS	
121005937		MAU	100.3	MAHEBOURG	20°25'0"S 57°43'0"E	MAU	SUPPRESS	ND	H	27	BC	4	75		
121005955		MAU	101	BEL OMBRE	20°30'0"S 57°25'0"E	MAU	SUPPRESS	ND	H	17	BC	4	75		
121007525		MRC	101	SKHOUR RHAMNA	32°28'0"N 7°56'0"W	MRC	SUPPRESS	ND	V	30	BC	4	201	ALG, E, POR	
121007536		MRC	101	RABAT	33°55'0"N 6°49'0"W	MRC	SUPPRESS	D	H	43	BC	4	210		
121007539		MRC	101.1	TETOUAN VILLE	35°29'0"N 5°20'0"W	MRC	SUPPRESS	D	V	33.979	BC	4	820	ALG, E, G, POR	
121005943		MAU	101.4	CHAMAREL	20°25'0"S 57°23'0"E	MAU	SUPPRESS	ND	H	20	BC	4	600		
121007520		MRC	101.7	OUKAIMEDEN	31°12'0"N 7°52'0"W	MRC	SUPPRESS	D	M	40.8	BC	4	1353		
121007538		MRC	102.3	CAP SPARTEL	35°47'0"N 5°55'0"W	MRC	SUPPRESS	D	V	42	BC	4	356	POR	
121007548		MRC	102.5	FES	34°3'0"N 4°59'0"W	MRC	SUPPRESS	ND	V	42	BC	4	147	ALG, E, POR	
121007528		MRC	102.9	Béni Mellal	32°6'21"N 6°22'0"W	MRC	SUPPRESS	ND	V	27	BC	4	-284	ALG, E, G	
121005961		MAU	103.1	BEAU CHAMP	20°18'0"S 57°46'0"E	MAU	SUPPRESS	ND	H	17	BC	4	300		
121006763		MAU	103.2	TAMARIN	20°22'0"S 57°22'0"E	MAU	SUPPRESS	ND	H	27	BC	4	75		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
121007663		AZE	104.2	IVANOVKA	40°35'0"N 48°5'0"E	AZE	SUPPRESS	ND	H	30	BC	4	300		
121007529		MRC	104.3	KHOURIBGA	32°53'0"N 6°55'0"W	MRC	SUPPRESS	ND	H	37.8	BC	1	179		
121005956		MAU	104.6	BEL OMBRE	20°30'0"S 57°25'0"E	MAU	SUPPRESS	ND	H	17	BC	4	75		
121007543		MRC	104.6	TAZAKKA	34°5'0"N 4°10'0"W	MRC	SUPPRESS	D	V	42	BC	4	772	E	
121007535		MRC	104.9	CASABLANCA	33°31'0"N 7°33'0"W	MRC	SUPPRESS	ND	V	42	BC	4	174		
121006762		MAU	105	CHAMAREL	20°25'0"S 57°23'0"E	MAU	SUPPRESS	ND	H	20	BC	4	600		
120271820		MRC	105	FES	34°3'0"N 4°59'0"W	MRC	SUPPRESS	ND	H	33	BC	4	160		
121005938		MAU	105.1	MAHEBOURG	20°25'0"S 57°43'0"E	MAU	SUPPRESS	ND	H	27	BC	4	75		
121007519		MRC	105.2	Smimou	31°12'34"N 9°42'13"W	MRC	SUPPRESS	ND	V	30	BC	4	168	ALG, E, MTN	
121007540		MRC	105.9	TETOUAN VILLE	35°29'0"N 5°20'0"W	MRC	SUPPRESS	D	V	38.01	BC	4	820	ALG, E, G, POR	
121007659		AZE	106	baku	40°25'0"N 49°55'0"E	AZE	SUPPRESS	ND	V	32	BC	4	213		
121005962		MAU	106.7	BEAU CHAMP	20°18'0"S 57°46'0"E	MAU	SUPPRESS	ND	H	17	BC	4	300		
121005950		MAU	106.8	TAMARIN	20°22'0"S 57°22'0"E	MAU	SUPPRESS	ND	H	27	BC	4	75		
121007660		AZE	107	baku	40°25'0"N 49°55'0"E	AZE	SUPPRESS	ND	V	30	BC	4	213		