

Expiry date for comments: **30.11.2023**

Information included in the columns

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

Date limite de soumission des commentaires: **30.11.2023**

Renseignements figurant dans les colonnes

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

Fecha límite para presentar comentarios: 30.11.2023

Información incluida en las columnas

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



الموعد النهائي لاستلام التعليقات: 30.11.2023

المعلومات الواردة في الأعمدة

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

Предельный срок для представления замечаний: **30.11.2023**

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
123079484		ALG	87.6	ABADLA	31°1'9"N 2°42'33"W	ALG	ADD	D	V	30	BC	4	51	E	MRC(4.2.2.A, F)
123080058		ALG	87.6	MOGHRAR FOUKANI	32°31'2"N 0°34'59"W	ALG	ADD	D	H	24.4	BC	4	52	E	MRC(4.2.2.A, F)
123080270		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)
123079784		ALG	87.7	EL BETTIM	34°50'8"N 1°48'53"W	ALG	ADD	D	V	24.77	BC	4	64	E, G	MRC(4.2.2.A, F)
123079806		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)
123079973		ALG	87.7	LES ANDALOUS	35°42'8"N 0°55'1"W	ALG	ADD	D	H	26.99	BC	4	306	E, G	MRC(4.2.2.A, F)
123080048		ALG	87.7	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113	E	MRC(4.2.2.A, F)
123080206		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)
123080257		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)
123083245	202307191109	ARS	87.7	HAQL	29°18'0"N 34°58'0"E	ARS	ADD	D	V	25	BC	4	235	EGY, JOR, SYR	ISR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
123079812		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)
123079496		ALG	87.9	AIN GHORABA	34°44'1"N 1°26'37"W	ALG	ADD	D	V	26.99	BC	4	275	E, G	MRC(4.2.2.A, F)
123079564		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)
123079570		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)
123083241	202307191104	ARS	87.9	UM LUJJ	25°1'0"N 37°16'0"E	ARS	ADD	D	V	30	BC	4	60	EGY, JOR, SYR	SDN(4.2.2.F)
123079319	CSF2087	F	87.9	COUTANCES	49°4'0"N 1°25'30"W	F	ADD	D	H	27	BC	4	143	G	BEL(4.2.2.F) HOL(4.2.2.F) IRL(4.2.2.F)
123079548		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)
123079660		ALG	88	BOULAADAM	29°38'58"N 3°59'44"W	ALG	ADD	D	V	30	BC	4	30	MTN	MRC(4.2.2.F)
123079839		ALG	88	GSABI	29°6'35"N 0°58'28"W	ALG	ADD	D	V	23	BC	4	67		MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123080179		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)
123080292		ALG	88	TIN FOUCHY	28°51'29"N 5°51'21"W	ALG	ADD	D	H	30	BC	4	78	MLI, MTN	MRC(4.2.2.F)
123079745		ALG	88.1	DJ HCHEM	35°56'30"N 0°6'6"E	ALG	ADD	D	H	41.14	BC	4	188	E, G	MRC(4.2.2.A, F)
123079778		ALG	88.1	EL BELDJ	36°38'18"N 2°21'30"E	ALG	ADD	D	H	26.02	BC	4	243	E	MRC(4.2.2.F)
123080082		ALG	88.1	OUED LAKHDAR	32°8'43"N 1°0'0"W	ALG	ADD	D	V	24.77	BC	4	48	E	MRC(4.2.2.A, F)
123080064		ALG	88.2	MOGHRAR TAHTANI	32°29'20"N 0°27'45"W	ALG	ADD	D	H	27.2	BC	4	65	E	MRC(4.2.2.A, F)
123080107		ALG	88.2	ouled bali	35°24'14"N 0°40'4"E	ALG	ADD	D	H	29.48	BC	4	154	E	MRC(4.2.2.F)
123080603	RUS23050135BC	RUS	88.2	MIKHAILOVKA KURSK	52°14'4"N 35°21'30"E	RUS	ADD	ND	M	32.81	BC	4	119	BLR	UKR(4.2.2.A, B, F)
123079644		ALG	88.3	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109	E	MRC(4.2.2.A, F)
123079824		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)
123079849		ALG	88.3	HAMAGUIR	30°53'56"N 3°1'12"W	ALG	ADD	ND	H	40	BC	4	57	E	MRC(4.2.2.A, F)
123080022		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)
123080040		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)
123080129		ALG	88.3	OUM ALI	36°40'39"N 8°19'6"E	ALG	ADD	D	H	36.99	BC	4	605	CVA, E, F, LBY, TUN	I(4.2.2.A, F)
123080201		ALG	88.3	SIDI MHAMED BENAOUA	35°35'37"N 0°35'35"E	ALG	ADD	D	H	31.18	BC	4	128	E	MRC(4.2.2.F)
123082732	MDAAbc041504	MDA	88.3	PANASESTI	47°8'55"N 28°31'14"E	MDA	ADD	D	V	15.7	BC	4	134	ROU, UKR	BLR(4.2.2.F) BUL(4.2.2.F) HNG(4.2.2.F) POL(4.2.2.F) SVK(4.2.2.F)
123079765		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)
123079800		ALG	88.4	EL MARSA	36°25'35"N 0°56'35"E	ALG	ADD	D	H	37.78	BC	4	278	E, G, I	MRC(4.2.2.A, F)
123079873		ALG	88.4	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38	MLI, MTN	MRC(4.2.2.A, F)
123079890		ALG	88.4	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23.01	BC	4	48	MLI, MTN	MRC(4.2.2.A, F)
123079902		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)
123080125		ALG	88.4	OUM LAASSEL	28°37'28"N 6°58'49"W	ALG	ADD	D	H	30	BC	4	38	MLI, MTN	MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123080148		ALG	88.4	ROSFA	34°54'10"N 0°50'9"E	ALG	ADD	D	H	26.2	BC	4	71	E	MRC(4.2.2.F)
123080276		ALG	88.4	TINALKOUUM	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)
123083238	202307191101	ARS	88.4	DUBA	27°21'0"N 35°47'0"E	ARS	ADD	D	V	30	BC	4	190	EGY, JOR, SYR	ISR(4.2.2.A, F) PSE(4.2.2.F) XZZ(4.2.2.F)
123080391	RUS23070158BC	RUS	88.4	GORSKY VOLG	50°48'34"N 41°57'17"E	RUS	ADD	ND	V	28	BC	4	122		KAZ(4.2.2.F) UKR(4.2.2.A, B, F)
123079525		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)
123079591		ALG	88.5	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	34.77	BC	4	123	E	MRC(4.2.2.A, F)
123080096		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)
123080119		ALG	88.5	OUED ESSALAM	35°34'24"N 0°56'30"E	ALG	ADD	D	H	29.38	BC	4	66	E	MRC(4.2.2.F)
123082733	MDAAbc042985	MDA	88.5	BALTI CRT	47°46'34"N 27°53'28"E	MDA	ADD	D	V	20	BC	4	100	ROU, UKR	BLR(4.2.2.F) BUL(4.2.2.F) HNG(4.2.2.F) POL(4.2.2.F) SVK(4.2.2.F)
123079520		ALG	88.7	AIN SKHOUNA	34°30'0"N 0°50'0"E	ALG	ADD	D	V	19.99	BC	4	28	E	MRC(4.2.2.F)
123079625		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)
123079845		ALG	88.7	GUELTET ESTEL	35°9'30"N 3°1'3"E	ALG	ADD	D	H	24.77	BC	4	241	E, TUN	MRC(4.2.2.F)
123079896		ALG	88.7	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)
123079961		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)
123079731		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)
123079772		ALG	88.8	EL AHMAR	31°55'39"N 2°27'36"W	ALG	ADD	ND	H	24.77	BC	4	91	E	MRC(4.2.2.A, F)
123079978		ALG	88.8	MAGHNIA	34°51'16"N 1°43'29"W	ALG	ADD	D	H	24.77	BC	4	221	E, G	MRC(4.2.2.A, F)
123080034		ALG	88.8	MERKALA	28°27'0"N 8°30'0"W	ALG	ADD	ND	H	26.99	BC	4	279	E, MLI, MTN	MRC(4.2.2.A, F)
123080169		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)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123079697		ALG	88.9	CHAREB ERRIH	35°28'27"N 0°9'41"E	ALG	ADD	D	H	40	BC	4	731	E, G	MRC(4.2.2.A, F)
123079714		ALG	88.9	CHERCHELL	36°36'3"N 2°12'26"E	ALG	ADD	D	H	36.99	BC	4	240	E, G, I	MRC(4.2.2.F)
123079939		ALG	88.9	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105	E, TUN	MRC(4.2.2.F)
123080241		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)
123079678		ALG	89	BOUSSIR	32°8'2"N 0°33'33"W	ALG	ADD	D	V	23.01	BC	4	28	E	MRC(4.2.2.F)
123079920		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)
123080049		ALG	89	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113	E	MRC(4.2.2.A, F)
123080223		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)
123080229		ALG	89	TABALBALA	29°24'3"N 3°15'36"W	ALG	ADD	D	V	33.01	BC	4	137	MTN	MRC(4.2.2.A, F)
123080267		ALG	89	TIMOUCHEUT	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)
123080314		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)
123079684		ALG	89.1	BOUZADJAR	35°36'26"N 1°6'8"W	ALG	ADD	ND	H	20	BC	4	369	E, G	MRC(4.2.2.A, F)
123080016		ALG	89.1	MENDES	35°38'50"N 0°52'23"E	ALG	ADD	D	H	26.6	BC	4	132	E	MRC(4.2.2.F)
123080190		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)
123080196		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)
123079540		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)
123079558		ALG	89.2	BALLOUL	34°59'38"N 0°29'16"E	ALG	ADD	ND	H	24.77	BC	4	284	E	MRC(4.2.2.A, F)
123079577		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)
123079758		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)
123079908		ALG	89.2	KASDIR	33°42'38"N 1°21'29"W	ALG	ADD	D	V	26.7	BC	4	49	E, G	MRC(4.2.2.A, F)
123079967		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)
123080139		ALG	89.3	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74	E	MRC(4.2.2.A, F)
123080247		ALG	89.3	TENES	36°31'20"N 1°19'26"E	ALG	ADD	D	V	34.77	BC	4	144	E, G	MRC(4.2.2.F)
123080280		ALG	89.3	TINDOUF	27°39'44"N 8°8'50"W	ALG	ADD	D	H	38.45	BC	4	104	MLI, MTN	MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123080302		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)
123082734	MDAAbc042988	MDA	89.3	BALTI CRT	47°46'34"N 27°53'28"E	MDA	ADD	D	V	21	BC	4	152	ROU, UKR	BLR(4.2.2.F) BUL(4.2.2.F) HNG(4.2.2.F) POL(4.2.2.F) SVK(4.2.2.F)
123079583		ALG	89.4	BENI BOUSSAID	34°38'56"N 1°45'29"W	ALG	ADD	D	V	23.01	BC	4	169	E, G	MRC(4.2.2.A, F)
123079607		ALG	89.4	BENI ZENTIS	36°7'37"N 0°39'1"E	ALG	ADD	D	H	25.7	BC	4	475	E	MRC(4.2.2.F)
123079766		ALG	89.4	EL ABED	34°28'30"N 1°40'49"W	ALG	ADD	D	V	24	BC	4	151	E, G	MRC(4.2.2.A, F)
123080101		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)
123080113		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)
123080184		ALG	89.4	SIDI BOUDJNANE	34°56'41"N 1°55'12"W	ALG	ADD	D	V	24	BC	4	264	E, G	MRC(4.2.2.A, F)
123079948		ALG	89.5	LABIOD SIDI CHEIKH	32°59'18"N 0°32'50"E	ALG	ADD	D	H	28.38	BC	4	151	E	MRC(4.2.2.F)
123080004		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)
123080083		ALG	89.5	OUED LAKHDAR	32°8'43"N 1°0'0"W	ALG	ADD	D	V	24.77	BC	4	48	E	MRC(4.2.2.A, F)
123079534		ALG	89.6	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)
123079645		ALG	89.6	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109	E	MRC(4.2.2.A, F)
123079865		ALG	89.6	HASSI KHABI	29°11'12"N 5°4'16"W	ALG	ADD	D	H	30	BC	4	42	MLI, MTN	MRC(4.2.2.F)
123079884		ALG	89.6	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23	BC	4	43	MLI, MTN	MRC(4.2.2.A, F)
123079984		ALG	89.6	MAGOURA	34°14'13"N 1°38'14"W	ALG	ADD	D	H	23.01	BC	4	33	E, G	MRC(4.2.2.A, F)
123079991		ALG	89.6	MANSOURAH	31°57'24"N 3°46'25"E	ALG	ADD	D	V	23	BC	4	52	TUN	MRC(4.2.2.F)
123080162		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)
123079514		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)
123080072		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)
123080286		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)
123079502		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)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123079528		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)
123079613		ALG	89.8	BENZIREG	31°55'24"N 1°50'25"W	ALG	ADD	D	V	24.77	BC	4	184	E	MRC(4.2.2.A, F)
123079726		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)
123079914		ALG	89.8	KENADSA	31°33'14"N 2°25'9"W	ALG	ADD	D	V	23.01	BC	4	82	E	MRC(4.2.2.A, F)
123080248		ALG	89.8	TENES	36°31'20"N 1°19'26"E	ALG	ADD	D	V	34.77	BC	4	139	E, G	MRC(4.2.2.F)
123082735	MDAAbc042781	MDA	89.8	LARGA BRICENI	48°21'51"N 26°49'54"E	MDA	ADD	D	V	21	BC	4	86	ROU, UKR	BLR(4.2.2.F) BUL(4.2.2.F) HNG(4.2.2.F) POL(4.2.2.F) SVK(4.2.2.F)
123079592		ALG	89.9	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	36.99	BC	4	123	E	MRC(4.2.2.A, F)
123079636		ALG	89.9	BOUALEM	33°44'5"N 1°31'57"E	ALG	ADD	D	V	27.2	BC	4	81	E	MRC(4.2.2.F)
123079705		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)
123079818		ALG	89.9	FENDI	31°50'19"N 1°28'39"W	ALG	ADD	D	V	23.01	BC	4	60	E	MRC(4.2.2.A, F)
123079874		ALG	89.9	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38	MLI, MTN	MRC(4.2.2.A, F)
123080212		ALG	89.9	SIDI YOUCHAA	35°7'19"N 1°46'18"W	ALG	ADD	D	V	29.03	BC	4	20	E, G	MRC(4.2.2.A, F)
123079654		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)
123079790		ALG	90	EL BOUIHI	34°24'51"N 1°41'16"W	ALG	ADD	D	H	23.01	BC	4	175	E, G	MRC(4.2.2.A, F)
123079830		ALG	90	GHAR DJEBILET	26°44'46"N 7°15'55"W	ALG	ADD	D	H	30	BC	4	94	MLI, MTN	MRC(4.2.2.F)
123079955		ALG	90	LALA SETTI	34°52'13"N 1°18'53"W	ALG	ADD	D	H	24	BC	4	534	E, G	MRC(4.2.2.A, F)
123080156		ALG	90	SBAA HAIMER	34°51'8"N 3°37'28"E	ALG	ADD	D	H	24.77	BC	4	145	E, TUN	MRC(4.2.2.F)
123079549		ALG	90.1	BAB EL ASSA	34°58'38"N 2°2'39"W	ALG	ADD	D	V	28	BC	4	203	E, G	MRC(4.2.2.A, F)
123079601		ALG	90.1	BENI SNOUS	34°39'35"N 1°32'58"W	ALG	ADD	D	H	24.77	BC	4	207	E, G	MRC(4.2.2.A, F)
123079629		ALG	90.1	BORYA	35°40'4"N 1°0'13"W	ALG	ADD	D	H	26.99	BC	4	209	E, G	MRC(4.2.2.A, F)
123079752		ALG	90.1	DJEBEL MERIDJA	31°41'17"N 3°12'36"W	ALG	ADD	D	V	24.77	BC	4	207	E	MRC(4.2.2.A, F)
123080010		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)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123080308		ALG	90.1	ZAOUJA TAHTANIA	30°46'32"N 2°0'45"W	ALG	ADD	D	V	23	BC	4	83		MRC(4.2.2.A, F)
123080816	CSF2107	F	90.1	MONT DE MARSAN	43°51'40"N 0°32'9"W	F	MODIFY	ND	V	30	BC	4	95		AND(4.2.2.A, F) E(4.2.2.A, F)
123080217		ALG	90.2	SKHOUNA	35°17'46"N 1°22'53"W	ALG	ADD	D	H	26.99	BC	4	135	E, G	MRC(4.2.2.F)
123079672		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)
123080235		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)
123080320		ALG	90.3	ZECCAR	36°20'55"N 2°17'39"E	ALG	ADD	D	H	38.2	BC	4	1158	E, G, I	MRC(4.2.2.F)
123079509		ALG	90.4	AIN MAABED	34°49'12"N 3°7'41"E	ALG	ADD	D	H	12.79	BC	4	177	E, TUN	MRC(4.2.2.F)
123079667		ALG	90.4	BOUSSEMGHOUN	32°52'22"N 0°1'23"E	ALG	ADD	D	H	27.2	BC	4	86	E	MRC(4.2.2.F)
123079738		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)
123079854		ALG	90.4	HASSI FHEL	31°36'0"N 3°41'0"E	ALG	ADD	D	H	23	BC	4	57	TUN	MRC(4.2.2.F)
123079927		ALG	90.4	KREKDA	33°19'42"N 0°57'39"E	ALG	ADD	D	H	27.2	BC	4	70	E	MRC(4.2.2.F)
123080091		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)
123083239	202307191102	ARS	90.4	HAQL	29°18'0"N 34°58'0"E	ARS	ADD	D	V	25	BC	4	235	EGY, JOR, SYR	ISR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
123083243	202307191108	ARS	90.4	Neom	28°17'15"N 34°50'42"E	ARS	ADD	D	V	25	BC	4	205	EGY, JOR, SYR	ISR(4.2.2.A, F) PSE(4.2.2.F) XZZ(4.2.2.F)
123079620		ALG	90.5	BERRIANE	32°49'30"N 3°45'30"E	ALG	ADD	D	V	23	BC	4	94	TUN	MRC(4.2.2.F)
123079715		ALG	90.5	CHERCHELL	36°36'3"N 2°12'27"E	ALG	ADD	D	H	36.99	BC	4	247	E, I	MRC(4.2.2.F)
123079860		ALG	90.5	HASSI KHABBI	29°11'12"N 5°4'16"W	ALG	ADD	D	V	30	BC	4	53	MLI, MTN	MRC(4.2.2.A, F)
123080029		ALG	90.5	MERIDJA	31°33'13"N 2°57'5"W	ALG	ADD	D	V	23.01	BC	4	64	E	MRC(4.2.2.A, F)
123080132		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)
123080140		ALG	90.5	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74	E	MRC(4.2.2.A, F)
123079491		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)
123079614		ALG	90.6	BENZIREG	31°55'24"N 1°50'25"W	ALG	ADD	D	V	24.77	BC	4	184	E	MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123079692		ALG	90.6	BREIRA	36°28'9"N 1°36'27"E	ALG	ADD	ND	V	24.77	BC	4	289	E	MRC(4.2.2.F)
123079999		ALG	90.6	MEDDAD	35°51'8"N 2°0'31"E	ALG	ADD	D	H	40	BC	4	706	E, G, I	MRC(4.2.2.A, F)
123080224		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)
123079485		ALG	90.7	ABADLA	31°1'9"N 2°42'33"W	ALG	ADD	D	V	30	BC	4	51	E	MRC(4.2.2.A, F)
123079753		ALG	90.7	DJEBEL MERIDJA	31°41'17"N 3°12'36"W	ALG	ADD	D	V	24.77	BC	4	207	E	MRC(4.2.2.A, F)
123080059		ALG	90.7	MOGHRAR FOUKANI	32°31'2"N 0°34'59"W	ALG	ADD	D	H	24.4	BC	4	52	E	MRC(4.2.2.A, F)
123080271		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)
123079630		ALG	90.8	BORYA	35°40'4"N 1°0'13"W	ALG	ADD	ND	H	26.99	BC	4	209	E, G	MRC(4.2.2.A, F)
123079807		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)
123080050		ALG	90.8	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113	E	MRC(4.2.2.A, F)
123080207		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)
123080258		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)
123079773		ALG	90.9	EL AHMAR	31°55'39"N 2°27'36"W	ALG	ADD	ND	H	24.77	BC	4	91	E	MRC(4.2.2.A, F)
123079813		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)
123079932		ALG	90.9	KSER BOUKHARI	35°53'33"N 2°44'58"E	ALG	ADD	D	H	24.77	BC	4	12	E, TUN	MRC(4.2.2.F)
123079497		ALG	91	AIN GHORABA	34°44'1"N 1°26'37"W	ALG	ADD	D	V	26.99	BC	4	275	E, G	MRC(4.2.2.A, F)
123079565		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)
123079940		ALG	91	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105	E, TUN	MRC(4.2.2.F)
123079550		ALG	91.1	BAB EL ASSA	34°58'38"N 2°2'39"W	ALG	ADD	D	V	28	BC	4	203	E, G	MRC(4.2.2.A, F)
123079661		ALG	91.1	BOULAADAM	29°38'58"N 3°59'44"W	ALG	ADD	D	V	30	BC	4	30	MTN	MRC(4.2.2.F)
123079840		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)
123079988		ALG	91.1	MAHOUNA	36°22'43"N 7°22'47"E	ALG	ADD	D	H	36.99	BC	4	892	CVA, E, F, MCO	I(4.2.2.F) TUN(4.2.2.A, F)
123080293		ALG	91.1	TIN FOUCHY	28°51'29"N 5°51'21"W	ALG	ADD	D	H	30	BC	4	78	MLI, MTN	MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123079746		ALG	91.2	DJ HCHEM	35°56'30"N 0°6'6"E	ALG	ADD	D	H	41.14	BC	4	188	E, G	MRC(4.2.2.A, F)
123079779		ALG	91.2	EL BELDJ	36°38'18"N 2°21'30"E	ALG	ADD	D	H	26.02	BC	4	243	E	MRC(4.2.2.F)
123079834		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)
123079785		ALG	91.3	EL BETTIM	34°50'8"N 1°48'53"W	ALG	ADD	D	V	24.77	BC	4	64	E, G	MRC(4.2.2.A, F)
123080065		ALG	91.3	MOGHRAR TAHTANI	32°29'20"N 0°27'45"W	ALG	ADD	D	H	27.2	BC	4	65	E	MRC(4.2.2.A, F)
123080108		ALG	91.3	OULED BALI	35°24'14"N 0°40'4"E	ALG	ADD	D	H	29.48	BC	4	154	E	MRC(4.2.2.F)
123079646		ALG	91.4	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109	E	MRC(4.2.2.A, F)
123079825		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)
123080023		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)
123080041		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)
123080130		ALG	91.4	OUM ALI	36°40'39"N 8°19'6"E	ALG	ADD	D	H	34	BC	4	605	CVA, E, F, LBY, TUN	I(4.2.2.A, F)
123080202		ALG	91.4	SIDI MHAMED BENAOUA	35°35'37"N 0°35'35"E	ALG	ADD	D	H	31.18	BC	4	128	E	MRC(4.2.2.F)
123079593		ALG	91.5	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	34.77	BC	4	123	E	MRC(4.2.2.A, F)
123079791		ALG	91.5	EL BOUIHI	34°24'51"N 1°41'16"W	ALG	ADD	D	H	23.01	BC	4	175	E, G	MRC(4.2.2.A, F)
123079801		ALG	91.5	EL MARSА	36°25'35"N 0°56'35"E	ALG	ADD	D	H	37.78	BC	4	278	E, G, I	MRC(4.2.2.A, F)
123079875		ALG	91.5	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38	MLI, MTN	MRC(4.2.2.A, F)
123079891		ALG	91.5	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23.01	BC	4	48	MLI, MTN	MRC(4.2.2.A, F)
123079903		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)
123080126		ALG	91.5	OUM LAASSEL	28°37'28"N 6°58'49"W	ALG	ADD	D	H	30	BC	4	38	MLI, MTN	MRC(4.2.2.A, F)
123080149		ALG	91.5	ROSFA	34°54'10"N 0°50'9"E	ALG	ADD	D	H	26.2	BC	4	71	E	MRC(4.2.2.F)
123080277		ALG	91.5	TINALKOUМ	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)
123080097		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)
123080120		ALG	91.6	OUED ESSALAM	35°34'24"N 0°56'30"E	ALG	ADD	D	H	29.38	BC	4	66	E	MRC(4.2.2.F)
123079717		ALG	91.7	CHLAALAA	35°36'28"N 6°5'14"E	ALG	ADD	D	H	26.02	BC	4	506	E, I	TUN(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123079521		ALG	91.8	AIN SKHOUNA	34°30'0"N 0°50'0"E	ALG	ADD	D	V	19.99	BC	4	28	E	MRC(4.2.2.F)
123079626		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)
123079846		ALG	91.8	GUELLET ESTEL	35°9'30"N 3°1'3"E	ALG	ADD	D	H	24.77	BC	4	241	E, TUN	MRC(4.2.2.F)
123079897		ALG	91.8	HONAINE	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)
123079962		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)
123080180		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)
123082736	MDAAbc042901	MDA	91.8	COMRAT	46°17'41"N 28°40'33"E	MDA	ADD	D	V	16.2	BC	4	120	ROU, UKR	BUL(4.2.2.F) HNG(4.2.2.F) TUR(4.2.2.F)
123079732		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)
123079979		ALG	91.9	MAGHNA	34°51'16"N 1°43'29"W	ALG	ADD	D	H	24.77	BC	4	221	E, G	MRC(4.2.2.A, F)
123080035		ALG	91.9	MERKALA	28°27'0"N 8°30'0"W	ALG	ADD	ND	H	26.99	BC	4	279	E, MLI, MTN	MRC(4.2.2.A, F)
123080170		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)
123079698		ALG	92	CHAREB ERRIH	35°28'27"N 0°9'41"E	ALG	ADD	D	H	40	BC	4	731	E, G	MRC(4.2.2.A, F)
123079722		ALG	92	CHREA	36°24'34"N 2°50'26"E	ALG	ADD	D	H	40	BC	4	1355	AND, E, F, I, MCO, TUN	MRC(4.2.2.F)
123079941		ALG	92	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105	E, TUN	MRC(4.2.2.F)
123080242		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)
123079679		ALG	92.1	BOUSSIR	32°8'2"N 0°33'33"W	ALG	ADD	D	V	23.01	BC	4	28	E	MRC(4.2.2.F)
123079921		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)
123080051		ALG	92.1	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113	E	MRC(4.2.2.A, F)
123080230		ALG	92.1	TABALBALA	29°24'3"N 3°15'36"W	ALG	ADD	D	V	33.01	BC	4	137	MTN	MRC(4.2.2.A, F)
123080315		ALG	92.1	ZAOUJET DEBBAGH	29°45'42"N 0°42'22"E	ALG	ADD	D	V	23	BC	4	62		MRC(4.2.2.F)
123079685		ALG	92.2	BOUZADJAR	35°36'26"N 1°6'8"W	ALG	ADD	D	H	20	BC	4	370	E, G	MRC(4.2.2.A, F)
123079786		ALG	92.2	EL BETTIM	34°50'8"N 1°48'53"W	ALG	ADD	D	V	24.77	BC	4	64	E, G	MRC(4.2.2.A, F)
123079968		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)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123080017		ALG	92.2	MENDES	35°38'50"N 0°52'23"E	ALG	ADD	D	H	26.6	BC	4	132	E	MRC(4.2.2.F)
123080191		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)
123080197		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)
123079541		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)
123079559		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)
123079571		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)
123079578		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)
123079759		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)
123079909		ALG	92.3	KASDIR	33°42'38"N 1°21'29"W	ALG	ADD	D	V	26.7	BC	4	49	E, G	MRC(4.2.2.A, F)
123080141		ALG	92.4	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74	E	MRC(4.2.2.A, F)
123080249		ALG	92.4	TENES	36°31'20"N 1°19'26"E	ALG	ADD	D	V	34.77	BC	4	144	E, G	MRC(4.2.2.F)
123080281		ALG	92.4	TINDOUF	27°39'44"N 8°8'50"W	ALG	ADD	D	H	38.45	BC	4	104	MLI	MRC(4.2.2.A, F) MTN(4.2.2.A, F)
123080303		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)
123079584		ALG	92.5	BENI BOUSSAID	34°38'56"N 1°45'29"W	ALG	ADD	D	V	23.01	BC	4	169	E, G	MRC(4.2.2.A, F)
123079608		ALG	92.5	BENI ZENTIS	36°7'37"N 0°39'1"E	ALG	ADD	D	H	25.7	BC	4	475	E	MRC(4.2.2.F)
123079767		ALG	92.5	EL ABED	34°28'30"N 1°40'49"W	ALG	ADD	D	V	24	BC	4	151	E, G	MRC(4.2.2.A, F)
123080114		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)
123080185		ALG	92.5	SIDI BOUDJNANE	34°56'41"N 1°55'12"W	ALG	ADD	D	V	24	BC	5	264	E, G	MRC(4.2.2.A, F)
123079949		ALG	92.6	LABIOD SIDI CHEIKH	32°59'18"N 0°32'50"E	ALG	ADD	D	H	28.38	BC	4	151	E	MRC(4.2.2.F)
123080005		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)
123080084		ALG	92.6	OUED LAKHDAR	32°8'43"N 1°0'0"W	ALG	ADD	D	V	24.77	BC	4	48	E	MRC(4.2.2.A, F)
123079535		ALG	92.7	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)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123079647		ALG	92.7	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109	E	MRC(4.2.2.A, F)
123079866		ALG	92.7	HASSI KHABI	29°11'12"N 5°4'16"W	ALG	ADD	D	H	30	BC	4	42	MLI, MTN	MRC(4.2.2.F)
123079885		ALG	92.7	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23	BC	4	43	MLI, MTN	MRC(4.2.2.A, F)
123079985		ALG	92.7	MAGOURA	34°14'13"N 1°38'14"W	ALG	ADD	D	H	23.01	BC	4	33	E, G	MRC(4.2.2.A, F)
123079992		ALG	92.7	MANSOURAH	31°57'24"N 3°46'25"E	ALG	ADD	D	V	23	BC	4	52	TUN	MRC(4.2.2.F)
123080163		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)
123079515		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)
123080073		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)
123080213		ALG	92.8	SIDI YOUCHAA	35°7'19"N 1°46'18"W	ALG	ADD	D	V	29.03	BC	4	20	E, G	MRC(4.2.2.A, F)
123080287		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)
123079503		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)
123079529		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)
123079819		ALG	92.9	FENDI	31°50'19"N 1°28'39"W	ALG	ADD	D	V	23.01	BC	4	60	E	MRC(4.2.2.A, F)
123079915		ALG	92.9	KENADSA	31°33'14"N 2°25'9"W	ALG	ADD	D	V	23.01	BC	4	82	E	MRC(4.2.2.A, F)
123083070	CSF2132	F	92.9	ACOUA	12°42'43"S 45°3'35"E	MYT	ADD	ND	V	27	BC	4	400		COM(4.2.2.A, F) MDG(4.2.2.A, F) MOZ(4.2.2.A, F) SEY(4.2.2.A, F)
123079594		ALG	93	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	36.99	BC	4	123	E	MRC(4.2.2.A, F)
123079637		ALG	93	BOUALEM	33°44'5"N 1°31'57"E	ALG	ADD	D	V	27.2	BC	4	81	E	MRC(4.2.2.F)
123079706		ALG	93	CHAROUINE	29°1'39"N 0°15'11"W	ALG	ADD	D	V	23	BC	4	85		MRC(4.2.2.F)
123079876		ALG	93	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38	MLI, MTN	MRC(4.2.2.A, F)
123080102		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)
123080250		ALG	93	TENES	36°31'20"N 1°19'26"E	ALG	ADD	D	V	34.77	BC	4	139	E, G	MRC(4.2.2.F)
123079615		ALG	93.1	BENZIREG	31°55'24"N 1°50'25"W	ALG	ADD	D	V	24.77	BC	4	184	E	MRC(4.2.2.A, F)
123079631		ALG	93.1	BORYA	35°40'4"N 1°0'13"W	ALG	ADD	ND	H	26.99	BC	4	209	E, G	MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123079655		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)
123079699		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)
123079792		ALG	93.1	EL BOUIHI	34°24'51"N 1°41'16"W	ALG	ADD	D	H	23.01	BC	4	175	E, G	MRC(4.2.2.A, F)
123079831		ALG	93.1	GHAR DJEBILET	26°44'46"N 7°15'55"W	ALG	ADD	D	H	30	BC	4	94	MLI, MTN	MRC(4.2.2.F)
123079956		ALG	93.1	LALA SETTI	34°52'13"N 1°18'53"W	ALG	ADD	D	H	24.2	BC	4	534	E, G	MRC(4.2.2.A, F)
123080157		ALG	93.1	SBAA HAIMER	34°51'8"N 3°37'28"E	ALG	ADD	D	H	24.77	BC	4	145	E, TUN	MRC(4.2.2.F)
123083300	RUS23060150BC	RUS	93.1	BELAYA KALITVA ROST	48°10'2"N 40°46'56"E	RUS	MODIFY	D	V	37.5	BC	4	154	KAZ	UKR(4.2.2.A, B, F)
123079551		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)
123079602		ALG	93.2	BENI SNOUS	34°39'35"N 1°32'58"W	ALG	ADD	D	H	24.77	BC	4	207	E, G	MRC(4.2.2.A, F)
123080011		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)
123080309		ALG	93.2	ZAOUIA TAHTANIA	30°46'32"N 2°0'45"W	ALG	ADD	D	V	23	BC	4	83		MRC(4.2.2.A, F)
123080218		ALG	93.3	SKHOUNA	35°17'46"N 1°22'53"W	ALG	ADD	D	H	26.99	BC	4	135	E, G	MRC(4.2.2.F)
123083072	CSF2133	F	93.3	BANDRABOUA	12°41'14"S 45°6'14"E	MYT	ADD	ND	V	30	BC	4	150		COM(4.2.2.A, F) MDG(4.2.2.A, F) MOZ(4.2.2.A, F) SEY(4.2.2.A, F)
123082227		S	93.3	NAESSJOE	57°38'37"N 14°40'19"E	S	MODIFY	D	V	26.99	BC	4	248		D(4.2.2.F) DNK(4.2.2.A, F) EST(4.2.2.F) FIN(4.2.2.F) LTU(4.2.2.B, F) LVA(4.2.2.B, F) NOR(4.2.2.A, F) POL(4.2.2.B, F) RUS(4.2.2.B, F)
123079673		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)
123080236		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)
123080321		ALG	93.4	ZECCAR	36°20'55"N 2°17'39"E	ALG	ADD	D	H	38.2	BC	4	1158	E, G, I	MRC(4.2.2.F)
123079510		ALG	93.5	AIN MAABED	34°49'12"N 3°7'41"E	ALG	ADD	D	H	12.79	BC	4	177	E, TUN	MRC(4.2.2.F)
123079668		ALG	93.5	BOUSSEMGHOUN	32°52'22"N 0°1'23"E	ALG	ADD	D	H	27.2	BC	4	86	E	MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123079739		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)
123079855		ALG	93.5	HASSI FHEL	31°36'0"N 3°41'0"E	ALG	ADD	D	H	23	BC	4	57	TUN	MRC(4.2.2.F)
123079928		ALG	93.5	KREKDA	33°19'42"N 0°57'39"E	ALG	ADD	D	H	27.2	BC	4	70	E	MRC(4.2.2.F)
123080092		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)
123079621		ALG	93.6	BERRIANE	32°49'30"N 3°45'30"E	ALG	ADD	D	V	23	BC	4	94	TUN	MRC(4.2.2.F)
123079716		ALG	93.6	CHERCHELL	36°36'3"N 2°12'27"E	ALG	ADD	D	H	36.99	BC	4	247	E, I	MRC(4.2.2.F)
123079861		ALG	93.6	HASSI KHABBI	29°11'12"N 5°4'16"W	ALG	ADD	D	V	30	BC	4	53	MLI, MTN	MRC(4.2.2.A, F)
123080030		ALG	93.6	MERIDJA	31°33'13"N 2°57'5"W	ALG	ADD	D	V	23.01	BC	4	64	E	MRC(4.2.2.A, F)
123080133		ALG	93.6	RIADH EL FATH	36°44'45"N 3°4'11"E	ALG	ADD	D	H	31.76	BC	4	212	E, TUN	MRC(4.2.2.F)
123080142		ALG	93.6	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74	E	MRC(4.2.2.A, F)
123080298		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)
123079492		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)
123079616		ALG	93.7	BENZIREG	31°55'24"N 1°50'25"W	ALG	ADD	D	V	24.77	BC	4	184	E	MRC(4.2.2.A, F)
123079693		ALG	93.7	BREIRA	36°28'9"N 1°36'27"E	ALG	ADD	ND	V	24.77	BC	4	289	E	MRC(4.2.2.F)
123080000		ALG	93.7	MEDDAD	35°51'8"N 2°0'31"E	ALG	ADD	D	H	40	BC	4	706	E, G, I	MRC(4.2.2.A, F)
123080266		ALG	93.7	TIARET	35°23'40"N 1°18'23"E	ALG	ADD	D	H	41	BC	4	564	E	MRC(4.2.2.A, F)
123079741		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)
123079850		ALG	93.8	HAMAGUIR	30°53'56"N 3°1'12"W	ALG	ADD	ND	H	40	BC	4	57	E	MRC(4.2.2.A, F)
123079486		ALG	93.9	ABADLA	31°1'9"N 2°42'33"W	ALG	ADD	D	V	30	BC	4	51	E	MRC(4.2.2.A, F)
123080060		ALG	93.9	MOGHRAR FOUKANI	32°31'2"N 0°34'59"W	ALG	ADD	D	H	24.4	BC	4	52	E	MRC(4.2.2.A, F)
123080272		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)
123080604	RUS23050139BC	RUS	93.9	KALUGA	54°31'18"N 36°15'39"E	RUS	ADD	ND	V	31.8	BC	4	172	BLR	UKR(4.2.2.B, F)
123079632		ALG	94	BORYA	35°40'4"N 1°0'13"W	ALG	ADD	ND	H	26.99	BC	4	209	E, G	MRC(4.2.2.A, F)
123079808		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)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123080052		ALG	94	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113	E	MRC(4.2.2.A, F)
123080208		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)
123080259		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)
123079814		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)
123079933		ALG	94.1	KSER BOUKHARI	35°53'33"N 2°44'58"E	ALG	ADD	D	H	24.77	BC	4	12	E, TUN	MRC(4.2.2.F)
123079498		ALG	94.2	AIN GHORABA	34°44'1"N 1°26'37"W	ALG	ADD	D	V	26.99	BC	4	275	E, G	MRC(4.2.2.A, F)
123079566		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)
123079942		ALG	94.2	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105	E, TUN	MRC(4.2.2.F)
123079662		ALG	94.3	BOULAADAM	29°38'58"N 3°59'44"W	ALG	ADD	D	V	30	BC	4	30	MTN	MRC(4.2.2.F)
123079841		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)
123080294		ALG	94.3	TIN FOUCHY	28°51'29"N 5°51'21"W	ALG	ADD	D	H	30	BC	4	78	MLI, MTN	MRC(4.2.2.F)
123083244	202307191110	ARS	94.3	UM LUJJ	25°1'0"N 37°16'0"E	ARS	ADD	D	V	30	BC	4	60	EGY, JOR, SYR	SDN(4.2.2.F)
123079552		ALG	94.4	BAB EL ASSA	34°58'38"N 2°2'39"W	ALG	ADD	D	V	27	BC	4	203	E, G	MRC(4.2.2.A, F)
123079780		ALG	94.4	EL BELDJ	36°38'18"N 2°21'30"E	ALG	ADD	D	H	26.02	BC	4	243	E	MRC(4.2.2.F)
123079835		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)
123079836		ALG	94.4	GRABES	35°42'38"N 0°14'48"E	ALG	ADD	D	H	26.99	BC	4	67	E	MRC(4.2.2.F)
123080077		ALG	94.4	ORAN KHAR	35°46'23"N 0°29'53"W	ALG	ADD	D	H	36.99	BC	4	490	E, G	MRC(4.2.2.A, F)
123080066		ALG	94.5	MOGHRAR TAHTANI	32°29'20"N 0°27'45"W	ALG	ADD	D	H	27.2	BC	4	65	E	MRC(4.2.2.A, F)
123080109		ALG	94.5	OULED BALI	35°24'14"N 0°40'4"E	ALG	ADD	D	H	29.48	BC	4	154	E	MRC(4.2.2.F)
123079595		ALG	94.6	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	34.77	BC	4	123	E	MRC(4.2.2.A, F)
123079648		ALG	94.6	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109	E	MRC(4.2.2.A, F)
123079826		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)
123080024		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)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123080042		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)
123080203		ALG	94.6	SIDI MHAMED BENAOUA	35°35'37"N 0°35'35"E	ALG	ADD	D	H	31.18	BC	4	128	E	MRC(4.2.2.F)
123079802		ALG	94.7	EL MARS	36°25'35"N 0°56'35"E	ALG	ADD	D	H	37.78	BC	4	278	E, G, I	MRC(4.2.2.A, F)
123079877		ALG	94.7	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38	MLI, MTN	MRC(4.2.2.A, F)
123079892		ALG	94.7	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23.01	BC	4	48	MLI, MTN	MRC(4.2.2.A, F)
123079904		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)
123080127		ALG	94.7	OUM LAASSEL	28°37'28"N 6°58'49"W	ALG	ADD	D	H	30	BC	4	38	MLI, MTN	MRC(4.2.2.A, F)
123080150		ALG	94.7	ROSFA	34°54'10"N 0°50'9"E	ALG	ADD	D	H	26.2	BC	4	71	E	MRC(4.2.2.F)
123079793		ALG	94.8	EL BOUIHI	34°24'51"N 1°41'16"W	ALG	ADD	D	H	23.01	BC	4	175	E, G	MRC(4.2.2.A, F)
123080098		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)
123080121		ALG	94.8	OUED ESSALAM	35°34'24"N 0°56'30"E	ALG	ADD	D	H	29.38	BC	4	66	E	MRC(4.2.2.F)
123079718		ALG	94.9	CHLAALAA	35°36'28"N 6°5'14"E	ALG	ADD	D	H	26.02	BC	4	506	E, I	TUN(4.2.2.A, F)
123079774		ALG	94.9	EL AHMAR	31°55'39"N 2°27'36"W	ALG	ADD	ND	H	24.77	BC	4	91	E	MRC(4.2.2.A, F)
123079522		ALG	95	AIN SKHOUNA	34°30'0"N 0°50'0"E	ALG	ADD	D	V	19.99	BC	4	28	E	MRC(4.2.2.F)
123079627		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)
123079847		ALG	95	GUELTET ESTEL	35°9'30"N 3°1'3"E	ALG	ADD	D	H	24.77	BC	4	241	E, TUN	MRC(4.2.2.F)
123079898		ALG	95	HONAINE	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)
123079963		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)
123080181		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)
123079733		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)
123079754		ALG	95.1	DJEBEL MERIDJA	31°41'17"N 3°12'36"W	ALG	ADD	D	V	24.77	BC	4	207	E	MRC(4.2.2.A, F)
123079980		ALG	95.1	MAGHNIA	34°51'16"N 1°43'29"W	ALG	ADD	D	H	24.77	BC	4	221	E, G	MRC(4.2.2.A, F)
123080036		ALG	95.1	MERKALA	28°27'0"N 8°30'0"W	ALG	ADD	ND	H	26.99	BC	4	279	E, MLI, MTN	MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123080171		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)
123079700		ALG	95.2	CHAREB ERRIH	35°28'27"N 0°9'42"E	ALG	ADD	D	H	40	BC	4	731	E, G	MRC(4.2.2.A, F)
123079723		ALG	95.2	CHREA	36°24'34"N 2°50'26"E	ALG	ADD	D	H	40	BC	4	1355	AND, E, F, I, MCO, TUN	MRC(4.2.2.F)
123079878		ALG	95.2	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38	MLI, MTN	MRC(4.2.2.A, F)
123079943		ALG	95.2	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105	E, TUN	MRC(4.2.2.F)
123080243		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)
123079680		ALG	95.3	BOUSSIR	32°8'2"N 0°33'33"W	ALG	ADD	D	V	23.01	BC	4	28	E	MRC(4.2.2.F)
123079922		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)
123080053		ALG	95.3	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113	E	MRC(4.2.2.A, F)
123080231		ALG	95.3	TABALBALA	29°24'3"N 3°15'36"W	ALG	ADD	D	V	33.01	BC	4	137	MTN	MRC(4.2.2.A, F)
123080316		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)
123079969		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)
123080018		ALG	95.4	MENDES	35°38'50"N 0°52'23"E	ALG	ADD	D	H	26.6	BC	4	132	E	MRC(4.2.2.F)
123080172		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)
123080192		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)
123080261		ALG	95.4	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)
123079542		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)
123079560		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)
123079572		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)
123079579		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)
123079686		ALG	95.5	BOUZADJAR	35°36'26"N 1°6'8"W	ALG	ADD	ND	H	20	BC	4	370	E, G	MRC(4.2.2.A, F)
123079747		ALG	95.5	DJ HCHEM	35°56'30"N 0°6'6"E	ALG	ADD	D	H	41.14	BC	4	185	E, G	MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123079760		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)
123079910		ALG	95.5	KASDIR	33°42'38"N 1°21'29"W	ALG	ADD	D	V	26.7	BC	4	49	E, G	MRC(4.2.2.A, F)
123080143		ALG	95.6	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74	E	MRC(4.2.2.A, F)
123080251		ALG	95.6	TENES	36°31'20"N 1°19'26"E	ALG	ADD	D	V	34.77	BC	4	144	E, G	MRC(4.2.2.F)
123080282		ALG	95.6	TINDOUF	27°39'44"N 8°8'50"W	ALG	ADD	D	H	38.45	BC	4	104	MLI	MRC(4.2.2.A, F) MTN(4.2.2.A, F)
123080304		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)
123079585		ALG	95.7	BENI BOUSSAID	34°38'56"N 1°45'29"W	ALG	ADD	D	V	23.01	BC	4	169	E, G	MRC(4.2.2.A, F)
123079609		ALG	95.7	BENI ZENTIS	36°7'37"N 0°39'1"E	ALG	ADD	D	H	25.7	BC	4	475	E	MRC(4.2.2.F)
123079768		ALG	95.7	EL ABED	34°28'30"N 1°40'49"W	ALG	ADD	D	V	24	BC	4	151	E, G	MRC(4.2.2.A, F)
123080103		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)
123080115		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)
123080186		ALG	95.7	SIDI BOUDJNANE	34°56'41"N 1°55'12"W	ALG	ADD	D	V	24	BC	4	264	E, G	MRC(4.2.2.A, F)
123079950		ALG	95.8	LABIOD SIDI CHEIKH	32°59'18"N 0°32'50"E	ALG	ADD	D	H	28.38	BC	4	151	E	MRC(4.2.2.F)
123080006		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)
123080085		ALG	95.8	OUED LAKHDAR	32°8'43"N 1°0'0"W	ALG	ADD	D	V	24.77	BC	4	48	E	MRC(4.2.2.A, F)
123079536		ALG	95.9	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)
123079649		ALG	95.9	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109	E	MRC(4.2.2.A, F)
123079867		ALG	95.9	HASSI KHABI	29°11'12"N 5°4'16"W	ALG	ADD	D	H	30	BC	4	42	MLI, MTN	MRC(4.2.2.F)
123079886		ALG	95.9	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23	BC	4	43	MLI, MTN	MRC(4.2.2.A, F)
123079986		ALG	95.9	MAGOURA	34°14'13"N 1°38'14"W	ALG	ADD	D	H	23.01	BC	4	33	E, G	MRC(4.2.2.A, F)
123079993		ALG	95.9	MANSOURAH	31°57'24"N 3°46'25"E	ALG	ADD	D	V	23	BC	4	52	TUN	MRC(4.2.2.F)
123080164		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)
123079516		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)
123080074		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)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123080214		ALG	96	SIDI YOUCHAA	35°7'19"N 1°46'18"W	ALG	ADD	D	V	29.03	BC	4	20	E, G	MRC(4.2.2.A, F)
123080288		ALG	96	TINERKOUK	29°42'21"N 0°43'48"E	ALG	ADD	D	V	23	BC	4	52		MRC(4.2.2.F)
123083073	CSF2131	F	96	MAMOUDZOU	12°46'42"S 45°13'13"E	MYT	ADD	ND	V	30	BC	4	150		COM(4.2.2.A, F) MDG(4.2.2.A, F) MOZ(4.2.2.F) SEY(4.2.2.A, F)
123079504		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)
123079530		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)
123079727		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)
123079820		ALG	96.1	FENDI	31°50'19"N 1°28'39"W	ALG	ADD	D	V	23.01	BC	4	60	E	MRC(4.2.2.A, F)
123079916		ALG	96.1	KENADSA	31°33'14"N 2°25'9"W	ALG	ADD	D	V	23.01	BC	4	82	E	MRC(4.2.2.A, F)
123082737	MDAAbc042986	MDA	96.1	BALTI CRT	47°46'34"N 27°53'28"E	MDA	ADD	D	V	20.5	BC	4	100	ROU, UKR	BLR(4.2.2.F) BUL(4.2.2.F) HNG(4.2.2.F) POL(4.2.2.F) SVK(4.2.2.F)
123079596		ALG	96.2	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	36.99	BC	4	123	E	MRC(4.2.2.A, F)
123079638		ALG	96.2	BOUALEM	33°44'5"N 1°31'57"E	ALG	ADD	D	V	27.2	BC	4	81	E	MRC(4.2.2.F)
123079707		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)
123079879		ALG	96.2	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38	MLI, MTN	MRC(4.2.2.A, F)
123080252		ALG	96.2	TENES	36°31'20"N 1°19'26"E	ALG	ADD	D	V	34.77	BC	4	139	E, G	MRC(4.2.2.F)
123079656		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)
123079775		ALG	96.3	EL AHMAR	31°55'39"N 2°27'36"W	ALG	ADD	ND	H	24.77	BC	4	91	E	MRC(4.2.2.A, F)
123079794		ALG	96.3	EL BOUIHI	34°24'51"N 1°41'16"W	ALG	ADD	D	H	23.01	BC	4	175	E, G	MRC(4.2.2.A, F)
123079832		ALG	96.3	G HAR DJEBILET	26°44'46"N 7°15'55"W	ALG	ADD	D	H	30	BC	4	94	MLI, MTN	MRC(4.2.2.F)
123079957		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)
123080158		ALG	96.3	SBAA HAIMER	34°51'8"N 3°37'28"E	ALG	ADD	D	H	24.77	BC	4	145	E, TUN	MRC(4.2.2.F)
123080175		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)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123080815	CSF2109	F	96.3	OLORON SAINTE MARIE	43°8'25"N 0°36'53"W	F	ADD	ND	V	23	BC	4	254		AND(4.2.2.F) E(4.2.2.A, F) POR(4.2.2.F)
123079553		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)
123079603		ALG	96.4	BENI SNOUS	34°39'35"N 1°32'58"W	ALG	ADD	D	H	24.77	BC	4	207	E, G	MRC(4.2.2.A, F)
123079633		ALG	96.4	BORYA	35°40'4"N 1°0'13"W	ALG	ADD	D	H	26.99	BC	4	209	E, G	MRC(4.2.2.A, F)
123080012		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)
123080310		ALG	96.4	ZAOUIA TAHTANIA	30°46'32"N 2°0'45"W	ALG	ADD	D	V	23	BC	4	83		MRC(4.2.2.A, F)
123080068		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)
123080219		ALG	96.5	SKHOUNA	35°17'46"N 1°22'53"W	ALG	ADD	D	H	26.99	BC	4	135	E, G	MRC(4.2.2.F)
123078608	RUS23070157BC	RUS	96.5	VOLOKONOVKA BELG	50°30'32"N 37°51'48"E	RUS	MODIFY	ND	V	25	BC	1	181		BLR(4.2.2.F) UKR(4.2.2.A, B, F)
123079674		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)
123080237		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)
123080322		ALG	96.6	ZECCAR	36°20'55"N 2°17'39"E	ALG	ADD	D	H	38.2	BC	4	1158	E, G, I	MRC(4.2.2.F)
123079511		ALG	96.7	AIN MAABED	34°49'12"N 3°7'41"E	ALG	ADD	D	H	12.79	BC	4	177	E, TUN	MRC(4.2.2.F)
123079669		ALG	96.7	BOUSSEMGHOUN	32°52'22"N 0°1'23"E	ALG	ADD	D	H	27.2	BC	4	86	E	MRC(4.2.2.F)
123079740		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)
123079856		ALG	96.7	HASSI FHEL	31°36'0"N 3°41'0"E	ALG	ADD	D	H	23	BC	4	57	TUN	MRC(4.2.2.F)
123079929		ALG	96.7	KREKDA	33°19'42"N 0°57'39"E	ALG	ADD	D	H	27.2	BC	4	70	E	MRC(4.2.2.F)
123080093		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)
123079622		ALG	96.8	BERRIANE	32°49'30"N 3°45'30"E	ALG	ADD	D	V	23	BC	4	94	TUN	MRC(4.2.2.F)
123079862		ALG	96.8	HASSI KHABBI	29°11'12"N 5°4'16"W	ALG	ADD	D	V	30	BC	4	53	MLI, MTN	MRC(4.2.2.A, F)
123080031		ALG	96.8	MERIDJA	31°33'13"N 2°57'5"W	ALG	ADD	D	V	23.01	BC	4	64	E	MRC(4.2.2.A, F)
123080144		ALG	96.8	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74	E	MRC(4.2.2.A, F)
123080299		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)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123079493		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)
123079694		ALG	96.9	BREIRA	36°28'9"N 1°36'27"E	ALG	ADD	ND	V	24.77	BC	4	289	E	MRC(4.2.2.F)
123080001		ALG	96.9	MEDDAD	35°51'8"N 2°0'31"E	ALG	ADD	D	H	40	BC	4	706	E, G, I	MRC(4.2.2.A, F)
123080225		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)
123083301	RUS23060151BC	RUS	96.9	TELLERMANOVSKII VRN	51°22'7"N 42°2'46"E	RUS	MODIFY	ND	V	32.8	BC	4	243	KAZ	UKR(4.2.2.A, B, F)
123079755		ALG	97	DJEBEL MERIDJA	31°41'17"N 3°12'36"W	ALG	ADD	D	V	24.77	BC	4	207	E	MRC(4.2.2.A, F)
123080086		ALG	97	OUED LAKHDAR	32°8'43"N 1°0'0"W	ALG	ADD	D	V	24.77	BC	4	48	E	MRC(4.2.2.A, F)
123080153		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)
123080198		ALG	97	SIDI LAKHDAR	36°9'21"N 0°26'59"E	ALG	ADD	D	H	30	BC	4	259	E, G	MRC(4.2.2.A, F)
123079487		ALG	97.2	ABADLA	31°1'9"N 2°42'33"W	ALG	ADD	D	V	30	BC	4	51	E	MRC(4.2.2.A, F)
123080061		ALG	97.2	MOGHRAR FOUKANI	32°31'2"N 0°34'59"W	ALG	ADD	D	H	24.4	BC	4	52	E	MRC(4.2.2.A, F)
123080273		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)
123079809		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)
123079974		ALG	97.3	LES ANDALOUS	35°42'8"N 0°55'1"W	ALG	ADD	ND	H	26.99	BC	4	306	E, G	MRC(4.2.2.A, F)
123080054		ALG	97.3	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113	E	MRC(4.2.2.A, F)
123080209		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)
123080260		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)
123079815		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)
123079934		ALG	97.4	KSER BOUKHARI	35°53'33"N 2°44'58"E	ALG	ADD	D	H	24.77	BC	4	12	E, TUN	MRC(4.2.2.F)
123079499		ALG	97.5	AIN GHORABA	34°44'1"N 1°26'37"W	ALG	ADD	D	V	26.99	BC	4	275	E, G	MRC(4.2.2.A, F)
123079567		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)
123079944		ALG	97.5	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105	E, TUN	MRC(4.2.2.F)
123079554		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)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123079663		ALG	97.6	BOULAADAM	29°38'58"N 3°59'44"W	ALG	ADD	D	V	30	BC	4	30	MTN	MRC(4.2.2.F)
123079842		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)
123080295		ALG	97.6	TIN FOUCHY	28°51'29"N 5°51'21"W	ALG	ADD	D	H	30	BC	4	78	MLI, MTN	MRC(4.2.2.F)
123079748		ALG	97.7	DJ HCHEM	35°56'30"N 0°6'6"E	ALG	ADD	D	H	41.14	BC	4	188	E, G	MRC(4.2.2.A, F)
123079781		ALG	97.7	EL BELDJ	36°38'18"N 2°21'30"E	ALG	ADD	D	H	26.02	BC	4	243	E	MRC(4.2.2.F)
122097751	Tsalka_97.7	GEO	97.7	Tsalka	41°38'6"N 44°14'19"E	GEO	ADD	ND	V	24	BC	4	539	AZE, IRN, TUR	ARM(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.A, B, F)
123080110		ALG	97.8	OULED BALI	35°24'14"N 0°40'4"E	ALG	ADD	D	H	29.48	BC	4	154	E	MRC(4.2.2.F)
123082181		ALG	97.8	MOGHRAR TAHTANI	32°29'20"N 0°27'45"W	ALG	ADD	D	H	27.2	BC	4	65	E	MRC(4.2.2.A, F)
123079650		ALG	97.9	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109	E	MRC(4.2.2.A, F)
123079827		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)
123080025		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)
123080043		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)
123079597		ALG	98	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	34.77	BC	4	123	E	MRC(4.2.2.A, F)
123079803		ALG	98	EL MARSА	36°25'35"N 0°56'35"E	ALG	ADD	D	H	37.78	BC	4	278	E, G, I	MRC(4.2.2.A, F)
123079880		ALG	98	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38	MLI, MTN	MRC(4.2.2.A, F)
123079893		ALG	98	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23.01	BC	4	48	MLI, MTN	MRC(4.2.2.A, F)
123079905		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)
123080128		ALG	98	OUM LAASSEL	28°37'28"N 6°58'49"W	ALG	ADD	D	H	30	BC	4	38	MLI, MTN	MRC(4.2.2.A, F)
123080151		ALG	98	ROSFA	34°54'10"N 0°50'9"E	ALG	ADD	D	H	26.2	BC	4	71	E	MRC(4.2.2.F)
123080099		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)
123080122		ALG	98.1	OUED ESSALAM	35°34'24"N 0°56'30"E	ALG	ADD	D	H	29.38	BC	4	66	E	MRC(4.2.2.F)
123079205	CSF2108	F	98.2	MONT DE MARSAN	43°51'52"N 0°30'33"W	F	ADD	ND	V	30	BC	4	86		AND(4.2.2.A, F) E(4.2.2.A, F)
123079523		ALG	98.3	AIN SKHOUNA	34°30'0"N 0°50'0"E	ALG	ADD	D	V	19.99	BC	4	28	E	MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123079628		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)
123079848		ALG	98.3	GUELTET ESTEL	35°9'30"N 3°1'3"E	ALG	ADD	D	H	24.77	BC	4	241	E, TUN	MRC(4.2.2.F)
123079899		ALG	98.3	HONAINE	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)
123079964		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)
123080182		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)
123082229		S	98.3	KINNA	57°30'6"N 12°35'30"E	S	MODIFY	D	V	26.021	BC	4	192		D(4.2.2.F) DNK(4.2.2.A, F) NOR(4.2.2.A, F) POL(4.2.2.F)
123079734		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)
123079981		ALG	98.4	MAGHNA	34°51'16"N 1°43'29"W	ALG	ADD	D	H	24.77	BC	4	221	E, G	MRC(4.2.2.A, F)
123080037		ALG	98.4	MERKALA	28°27'0"N 8°30'0"W	ALG	ADD	ND	H	26.99	BC	4	279	E, MLI, MTN	MRC(4.2.2.A, F)
123082738	MDAAbc042902	MDA	98.4	COMRAT	46°17'32"N 28°40'31"E	MDA	ADD	ND	H	19	BC	4	92	ROU, UKR	BUL(4.2.2.F) HNG(4.2.2.F) TUR(4.2.2.F)
123079701		ALG	98.5	CHAREB ERRIH	35°28'27"N 0°9'41"E	ALG	ADD	D	H	40	BC	4	731	E, G	MRC(4.2.2.A, F)
123079719		ALG	98.5	CHREA	36°24'34"N 2°50'26"E	ALG	ADD	D	H	40	BC	4	1355	AND, F, I, MCO, TUN	E(4.2.2.A, F) MRC(4.2.2.F)
123079945		ALG	98.5	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105	E, TUN	MRC(4.2.2.F)
123080244		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)
123079681		ALG	98.6	BOUSSIR	32°8'2"N 0°33'33"W	ALG	ADD	D	V	23.01	BC	4	28	E	MRC(4.2.2.F)
123079923		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)
123080055		ALG	98.6	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113	E	MRC(4.2.2.A, F)
123080232		ALG	98.6	TABALBALA	29°24'3"N 3°15'36"W	ALG	ADD	D	V	33.01	BC	4	137	MTN	MRC(4.2.2.A, F)
123080317		ALG	98.6	ZAOUJET DEBBAGH	29°45'42"N 0°42'22"E	ALG	ADD	D	V	23	BC	4	62		MRC(4.2.2.F)
123082739	MDAAbc042989	MDA	98.6	CHISINAU ST	47°1'25"N 28°50'9"E	MDA	ADD	D	H	23	BC	4	91	ROU, UKR	BLR(4.2.2.F) BUL(4.2.2.F) HNG(4.2.2.F) POL(4.2.2.F)
123079687		ALG	98.7	BOUZADJAR	35°36'26"N 1°6'8"W	ALG	ADD	ND	H	20	BC	4	370	E, G	MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123080019		ALG	98.7	MENDES	35°38'50"N 0°52'23"E	ALG	ADD	D	H	26.6	BC	4	132	E	MRC(4.2.2.F)
123080069		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)
123080193		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)
123080199		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)
123082232		S	98.7	UDDEVALLA HERRESTAD	58°22'28"N 11°49'28"E	S	MODIFY	D	V	23.979	BC	4	254		D(4.2.2.F) DNK(4.2.2.A, F) FIN(4.2.2.F) NOR(4.2.2.A, F)
123079543		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)
123079561		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)
123079573		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)
123079580		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)
123079761		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)
123079911		ALG	98.8	KASDIR	33°42'38"N 1°21'29"W	ALG	ADD	D	V	26.7	BC	4	49	E, G	MRC(4.2.2.A, F)
123080226		ALG	98.8	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)
123079970		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)
123080145		ALG	98.9	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74	E	MRC(4.2.2.A, F)
123080253		ALG	98.9	TENES	36°31'20"N 1°19'26"E	ALG	ADD	D	V	34.77	BC	4	144	E, G	MRC(4.2.2.F)
123080283		ALG	98.9	TINDOUF	27°39'44"N 8°8'50"W	ALG	ADD	D	H	38.45	BC	4	104	MLI, MTN	MRC(4.2.2.A, F)
123080305		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)
123079586		ALG	99	BENI BOUSSAID	34°38'56"N 1°45'29"W	ALG	ADD	D	V	23.01	BC	4	169	E, G	MRC(4.2.2.A, F)
123079610		ALG	99	BENI ZENTIS	36°7'37"N 0°39'1"E	ALG	ADD	D	H	25.7	BC	4	475	E	MRC(4.2.2.F)
123079769		ALG	99	EL ABED	34°28'30"N 1°40'49"W	ALG	ADD	D	V	24	BC	4	151	E, G	MRC(4.2.2.A, F)
123080104		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
123080116		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)
123080187		ALG	99	SIDI BOUDJNANE	34°56'41"N 1°55'12"W	ALG	ADD	D	V	24	BC	4	264	E, G	MRC(4.2.2.A, F)
123079951		ALG	99.1	LABIOD SIDI CHEIKH	32°59'18"N 0°32'50"E	ALG	ADD	D	H	28.38	BC	4	151	E	MRC(4.2.2.F)
123080007		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)
123080087		ALG	99.1	OUED LAKHDAR	32°8'43"N 1°0'0"W	ALG	ADD	D	V	24.77	BC	4	48	E	MRC(4.2.2.A, F)
122105747	Tsalka_99.1	GEO	99.1	Tsalka	41°38'6"N 44°14'19"E	GEO	ADD	ND	V	24	BC	4	539	AZE, IRN, RUS, TUR	ARM(4.2.2.A, F) IRQ(4.2.2.F)
123079537		ALG	99.2	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)
123079651		ALG	99.2	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109	E	MRC(4.2.2.A, F)
123079868		ALG	99.2	HASSI KHABI	29°11'12"N 5°4'16"W	ALG	ADD	D	H	30	BC	4	42	MLI, MTN	MRC(4.2.2.F)
123079887		ALG	99.2	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23	BC	4	43	MLI, MTN	MRC(4.2.2.A, F)
123079987		ALG	99.2	MAGOURA	34°14'13"N 1°38'14"W	ALG	ADD	D	H	23.01	BC	4	33	E, G	MRC(4.2.2.A, F)
123079994		ALG	99.2	MANSOURAH	31°57'24"N 3°46'25"E	ALG	ADD	D	V	23	BC	4	52	TUN	MRC(4.2.2.F)
123080165		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)
123079517		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)
123080075		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)
123080289		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)
123079488		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)
123079505		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)
123079531		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)
123079728		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)
123079821		ALG	99.4	FENDI	31°50'19"N 1°28'39"W	ALG	ADD	D	V	23.01	BC	4	60	E	MRC(4.2.2.A, F)
123079917		ALG	99.4	KENADSA	31°33'14"N 2°25'9"W	ALG	ADD	D	V	23.01	BC	4	82	E	MRC(4.2.2.A, F)
123080215		ALG	99.4	SIDI YOUCHAA	35°7'19"N 1°46'18"W	ALG	ADD	D	V	29.03	BC	4	20	E, G	MRC(4.2.2.A, F)
123079598		ALG	99.5	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	36.99	BC	4	123	E	MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123079639		ALG	99.5	BOUALEM	33°44'5"N 1°31'57"E	ALG	ADD	D	V	27.2	BC	4	81	E	MRC(4.2.2.F)
123079708		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)
123079881		ALG	99.5	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38	MLI, MTN	MRC(4.2.2.A, F)
123080176		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)
123080254		ALG	99.5	TENES	36°31'20"N 1°19'26"E	ALG	ADD	D	V	34.77	BC	4	139	E, G	MRC(4.2.2.F)
123083095	POL1910264	POL	99.5	Warszawa PKiN	52°13'55"N 21°0'29"E	POL	ADD	ND	V	30	BC	4	251	BLR, LTU, RUS, UKR	AUT(4.2.2.F) CZE(4.2.2.F) D(4.2.2.F) DNK(4.2.2.F) HNG(4.2.2.F) LVA(4.2.2.F) ROU(4.2.2.F) SVK(4.2.2.F)
123079657		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)
123079702		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)
123079795		ALG	99.6	EL BOUIHI	34°24'51"N 1°41'16"W	ALG	ADD	D	H	23.01	BC	4	175	E, G	MRC(4.2.2.A, F)
123079833		ALG	99.6	G HAR DJEBILET	26°44'46"N 7°15'55"W	ALG	ADD	D	H	30	BC	4	94	MLI, MTN	MRC(4.2.2.F)
123079958		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)
123080159		ALG	99.6	SBAA HAIMER	34°51'8"N 3°37'28"E	ALG	ADD	D	H	24.77	BC	4	145	E, TUN	MRC(4.2.2.F)
123079555		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)
123079604		ALG	99.7	BENI SNOUS	34°39'35"N 1°32'58"W	ALG	ADD	D	H	24.77	BC	4	207	E, G	MRC(4.2.2.A, F)
123079796		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)
123080013		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)
123080311		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)
123079206	CSF2102	F	99.8	VITTEAUX	47°22'35"N 4°31'35"E	F	ADD	ND	H	20	BC	4	202		AUT(4.2.2.F) BEL(4.2.2.F) D(4.2.2.F) G(4.2.2.F) HOL(4.2.2.F) I(4.2.2.F) LIE(4.2.2.F) LUX(4.2.2.F) MCO(4.2.2.F) SUI(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123079675		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)
123080238		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)
123080323		ALG	99.9	ZECCAR	36°20'55"N 2°17'39"E	ALG	ADD	D	H	38.2	BC	4	1158	E, G, I	MRC(4.2.2.F)
123083242	202307191107	ARS	99.9	HAQL	29°18'0"N 34°58'0"E	ARS	ADD	D	V	25	BC	4	235	EGY, JOR, SYR	ISR(4.2.2.A, F) LBN(4.2.2.F) PSE(4.2.2.F) XZZ(4.2.2.F)
123079506		ALG	100	AIN MAABED	34°49'12"N 3°7'41"E	ALG	ADD	D	H	12.79	BC	4	177	E, TUN	MRC(4.2.2.F)
123079664		ALG	100	BOUSSEMGHOUN	32°52'22"N 0°1'23"E	ALG	ADD	D	H	27.2	BC	4	86	E	MRC(4.2.2.F)
123079735		ALG	100	DELDOUL	28°57'52"N 0°1'39"E	ALG	ADD	D	V	23	BC	4	38		MRC(4.2.2.F)
123079851		ALG	100	HASSI FHEL	31°36'0"N 3°41'0"E	ALG	ADD	D	H	23	BC	4	57	TUN	MRC(4.2.2.F)
123079924		ALG	100	KREKDA	33°19'42"N 0°57'39"E	ALG	ADD	D	H	27.2	BC	4	70	E	MRC(4.2.2.F)
123080088		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)
123083071	CSF2130	F	100	MAMOUDZOU	12°46'42"S 45°13'13"E	MYT	ADD	ND	V	30	BC	4	150		COM(4.2.2.A, F) MDG(4.2.2.A, F) MOZ(4.2.2.F) SEY(4.2.2.A, F)
123079617		ALG	100.1	BERRIANE	32°49'30"N 3°45'30"E	ALG	ADD	D	V	23	BC	4	94	TUN	MRC(4.2.2.F)
123079709		ALG	100.1	CHERCHELL	36°36'3"N 2°12'27"E	ALG	ADD	D	H	36.99	BC	4	247	E, I	MRC(4.2.2.F)
123079857		ALG	100.1	HASSI KHABBI	29°11'12"N 5°4'16"W	ALG	ADD	D	V	30	BC	4	53	MLI, MTN	MRC(4.2.2.A, F)
123080026		ALG	100.1	MERIDJA	31°33'13"N 2°57'5"W	ALG	ADD	D	V	23.01	BC	4	64	E	MRC(4.2.2.A, F)
123080134		ALG	100.1	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74	E	MRC(4.2.2.A, F)
123082234		S	100.1	UDDEVALLA	58°18'15"N 11°39'19"E	S	MODIFY	D	V	30	BC	4	169		D(4.2.2.F) DNK(4.2.2.A, F) NOR(4.2.2.A, F)
123079489		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)
123079689		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)
123079997		ALG	100.2	MEDDAD	35°51'8"N 2°0'31"E	ALG	ADD	D	H	40	BC	4	706	E, G, I	MRC(4.2.2.A, F)
123080067		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)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123080818	CSF2110	F	100.3	OLORON SAINTE MARIE	43°8'25"N 0°36'53"W	F	ADD	ND	V	23	BC	4	254		AND(4.2.2.F) E(4.2.2.A, F) POR(4.2.2.F)
123079952		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)
123079995		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)
123080078		ALG	100.4	OUED LAKHDAR	32°8'43"N 1°0'0"W	ALG	ADD	D	V	24.77	BC	4	48	E	MRC(4.2.2.A, F)
123079611		ALG	100.5	BENZIREG	31°55'24"N 1°50'25"W	ALG	ADD	D	V	24.77	BC	4	184	E	MRC(4.2.2.A, F)
123080173		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)
123080216		ALG	100.5	SKHOUNA	35°17'46"N 1°22'53"W	ALG	ADD	D	H	26.99	BC	4	135	E, G	MRC(4.2.2.F)
123080262		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)
123079482		ALG	100.7	ABADLA	31°1'9"N 2°42'33"W	ALG	ADD	D	V	30	BC	4	51	E	MRC(4.2.2.A, F)
123079574		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)
123080056		ALG	100.7	MOGHRAR FOUKANI	32°31'2"N 0°34'59"W	ALG	ADD	D	H	24.4	BC	4	52	E	MRC(4.2.2.A, F)
123080268		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)
123079804		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)
123079971		ALG	100.8	LES ANDALOUS	35°42'8"N 0°55'1"W	ALG	ADD	ND	H	26.99	BC	4	306	E, G	MRC(4.2.2.A, F)
123080044		ALG	100.8	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113	E	MRC(4.2.2.A, F)
123080204		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)
123080255		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)
123079720		ALG	100.9	CHREA	36°24'34"N 2°50'26"E	ALG	ADD	D	H	26.99	BC	4	1058	AND, E, F, I, MCO, TUN	MRC(4.2.2.F)
123079810		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)
123079930		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)
123079494		ALG	101	AIN GHORABA	34°44'1"N 1°26'37"W	ALG	ADD	D	V	26.99	BC	4	275	E, G	MRC(4.2.2.A, F)
123079562		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)
123079935		ALG	101	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105	E, TUN	MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123079544		ALG	101.1	BAB EL ASSA	34°58'38"N 2°2'39"W	ALG	ADD	D	V	27	BC	4	203	E, G	MRC(4.2.2.A, F)
123079658		ALG	101.1	BOULAADAM	29°38'58"N 3°59'44"W	ALG	ADD	D	V	30	BC	4	30	MTN	MRC(4.2.2.F)
123079711		ALG	101.1	CHERCHELL	36°36'3"N 2°12'27"E	ALG	ADD	D	H	36.99	BC	4	247	E, I	MRC(4.2.2.F)
123079837		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)
123079953		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)
123080290		ALG	101.1	TIN FOUCHY	28°51'29"N 5°51'21"W	ALG	ADD	D	H	30	BC	4	78	MLI, MTN	MRC(4.2.2.F)
123079742		ALG	101.2	DJ HCHEM	35°56'30"N 0°6'6"E	ALG	ADD	D	H	41.14	BC	4	188	E, G	MRC(4.2.2.A, F)
123079776		ALG	101.2	EL BELDJ	36°38'18"N 2°21'30"E	ALG	ADD	D	H	26.02	BC	4	243	E	MRC(4.2.2.F)
123080076		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)
123080062		ALG	101.3	MOGHRAR TAHTANI	32°29'20"N 0°27'45"W	ALG	ADD	D	H	27.2	BC	4	65	E	MRC(4.2.2.A, F)
123080105		ALG	101.3	OULED BALI	35°24'14"N 0°40'4"E	ALG	ADD	D	H	29.48	BC	4	154	E	MRC(4.2.2.F)
123079640		ALG	101.4	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109	E	MRC(4.2.2.A, F)
123079822		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)
123080020		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)
123080038		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)
123079587		ALG	101.5	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	34.77	BC	4	123	E	MRC(4.2.2.A, F)
123079797		ALG	101.5	EL MARSА	36°25'35"N 0°56'35"E	ALG	ADD	D	H	37.78	BC	4	278	E, G, I	MRC(4.2.2.A, F)
123079869		ALG	101.5	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38	MLI, MTN	MRC(4.2.2.A, F)
123079888		ALG	101.5	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23.01	BC	4	48	MLI, MTN	MRC(4.2.2.A, F)
123079900		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)
123080123		ALG	101.5	OUM LAASSEL	28°37'28"N 6°58'49"W	ALG	ADD	D	H	30	BC	4	38	MLI, MTN	MRC(4.2.2.A, F)
123080146		ALG	101.5	ROSFA	34°54'10"N 0°50'9"E	ALG	ADD	D	H	26.2	BC	4	71	E	MRC(4.2.2.F)
123080274		ALG	101.5	TINALKOUМ	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)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123080094		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)
123080117		ALG	101.6	OUED ESSALAM	35°34'24"N 0°56'30"E	ALG	ADD	D	H	29.38	BC	4	66	E	MRC(4.2.2.F)
123079518		ALG	101.8	AIN SKHOUNA	34°30'0"N 0°50'0"E	ALG	ADD	D	V	19.99	BC	4	28	E	MRC(4.2.2.F)
123079524		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)
123079623		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)
123079843		ALG	101.8	GUELLET ESTEL	35°9'30"N 3°1'3"E	ALG	ADD	D	H	24.77	BC	4	241	E, TUN	MRC(4.2.2.F)
123079894		ALG	101.8	HONAINE	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)
123079959		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)
123080177		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)
123082233		S	101.8	GÄLLIVARE	67°6'0"N 20°36'53"E	S	MODIFY	ND	H	30	BC	4	509		FIN(4.2.2.A, F) NOR(4.2.2.A, F) RUS(4.2.2.F)
123079729		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)
123079749		ALG	101.9	DJEBEL MERIDJA	31°41'17"N 3°12'36"W	ALG	ADD	D	V	24.77	BC	4	207	E	MRC(4.2.2.A, F)
123079976		ALG	101.9	MAGHNIA	34°51'16"N 1°43'29"W	ALG	ADD	D	H	24.77	BC	4	221	E, G	MRC(4.2.2.A, F)
123080032		ALG	101.9	MERKALA	28°27'0"N 8°30'0"W	ALG	ADD	ND	H	26.99	BC	4	279	E, MLI, MTN	MRC(4.2.2.A, F)
123080166		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)
123079695		ALG	102	CHAREB ERRIH	35°28'27"N 0°9'41"E	ALG	ADD	D	H	40	BC	5	731	E, G	MRC(4.2.2.A, F)
123079721		ALG	102	CHREA	36°24'34"N 2°50'26"E	ALG	ADD	D	H	40	BC	4	1355	AND, E, F, I, MCO, TUN	MRC(4.2.2.F)
123079936		ALG	102	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105	E, TUN	MRC(4.2.2.F)
123080239		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)
123079676		ALG	102.1	BOUSSIR	32°8'2"N 0°33'33"W	ALG	ADD	D	V	23.01	BC	4	28	E	MRC(4.2.2.F)
123079918		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)
123080045		ALG	102.1	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113	E	MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123080227		ALG	102.1	TABALBALA	29°24'3"N 3°15'36"W	ALG	ADD	D	V	33.01	BC	4	137	MTN	MRC(4.2.2.A, F)
123080312		ALG	102.1	ZAOUJET DEBBAGH	29°45'42"N 0°42'22"E	ALG	ADD	D	V	23	BC	4	62		MRC(4.2.2.F)
123079682		ALG	102.2	BOUZADJAR	35°36'26"N 1°6'8"W	ALG	ADD	D	H	20	BC	4	369	E, G	MRC(4.2.2.A, F)
123080014		ALG	102.2	MENDES	35°38'50"N 0°52'23"E	ALG	ADD	D	H	26.6	BC	4	132	E	MRC(4.2.2.F)
123080188		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)
123080194		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)
123079538		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)
123079556		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)
123079568		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)
123079575		ALG	102.3	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)
123079756		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)
123079906		ALG	102.3	KASDIR	33°42'38"N 1°21'29"W	ALG	ADD	D	V	26.7	BC	4	49	E, G	MRC(4.2.2.A, F)
123079965		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)
123080135		ALG	102.4	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74	E	MRC(4.2.2.A, F)
123080245		ALG	102.4	TENES	36°31'20"N 1°19'26"E	ALG	ADD	D	V	34.77	BC	4	144	E, G	MRC(4.2.2.F)
123080278		ALG	102.4	TINDOUF	27°39'44"N 8°8'50"W	ALG	ADD	D	H	38.45	BC	4	104	MLI, MTN	MRC(4.2.2.A, F)
123080300		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)
123079581		ALG	102.5	BENI BOUSSAID	34°38'56"N 1°45'29"W	ALG	ADD	D	V	23.01	BC	4	169	E, G	MRC(4.2.2.A, F)
123079605		ALG	102.5	BENI ZENTIS	36°7'37"N 0°39'1"E	ALG	ADD	D	H	25.7	BC	4	475	E	MRC(4.2.2.F)
123079763		ALG	102.5	EL ABED	34°28'30"N 1°40'49"W	ALG	ADD	D	V	24	BC	4	151	E, G	MRC(4.2.2.A, F)
123080111		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)
123079946		ALG	102.6	LABIOD SIDI CHEIKH	32°59'18"N 0°32'50"E	ALG	ADD	D	H	28.38	BC	4	151	E	MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123080002		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)
123080079		ALG	102.6	OUED LAKHDAR	32°8'43"N 1°0'0"W	ALG	ADD	D	V	24.77	BC	4	48	E	MRC(4.2.2.A, F)
123083237	202307191100	ARS	102.6	AL WAJH	26°15'0"N 36°25'0"E	ARS	ADD	D	V	30	BC	4	60	EGY, JOR, SYR	ISR(4.2.2.F) SDN(4.2.2.F)
123079532		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)
123079641		ALG	102.7	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109	E	MRC(4.2.2.A, F)
123079798		ALG	102.7	EL MARSA	36°25'35"N 0°56'35"E	ALG	ADD	D	H	36.99	BC	4	264	E, I	MRC(4.2.2.A, F)
123079863		ALG	102.7	HASSI KHABI	29°11'12"N 5°4'16"W	ALG	ADD	D	H	30	BC	4	42	MLI, MTN	MRC(4.2.2.F)
123079882		ALG	102.7	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23	BC	4	43	MLI, MTN	MRC(4.2.2.A, F)
123079982		ALG	102.7	MAGOURA	34°14'13"N 1°38'14"W	ALG	ADD	D	H	23.01	BC	4	33	E, G	MRC(4.2.2.A, F)
123079989		ALG	102.7	MANSOURAH	31°57'24"N 3°46'25"E	ALG	ADD	D	V	23	BC	4	52	TUN	MRC(4.2.2.F)
123080160		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)
123080813	CSF2111	F	102.7	OLORON SAINTE MARIE	43°8'25"N 0°36'53"W	F	ADD	ND	V	27	BC	4	254		AND(4.2.2.A, F) E(4.2.2.A, F) POR(4.2.2.F)
123079512		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)
123080070		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)
123080210		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)
123080284		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)
123079500		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)
123079526		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)
123079724		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)
123079816		ALG	102.9	FENDI	31°50'19"N 1°28'39"W	ALG	ADD	D	V	23.01	BC	4	60	E	MRC(4.2.2.A, F)
123079912		ALG	102.9	KENADSA	31°33'14"N 2°25'9"W	ALG	ADD	D	V	23.01	BC	4	82	E	MRC(4.2.2.A, F)
123079588		ALG	103	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	36.99	BC	4	123	E	MRC(4.2.2.A, F)
123079634		ALG	103	BOUALEM	33°44'5"N 1°31'57"E	ALG	ADD	D	V	27.2	BC	4	81	E	MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123079703		ALG	103	CHAROUINE	29°1'39"N 0°15'11"W	ALG	ADD	D	V	23	BC	4	85		MRC(4.2.2.F)
123079870		ALG	103	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38	MLI, MTN	MRC(4.2.2.A, F)
123083096	POL1910266	POL	103	Warszawa	52°13'54"N 21°0'22"E	POL	ADD	D	V	34.8	BC	4	241	BLR, CZE, LTU, RUS, SVK, UKR	AUT(4.2.2.F) D(4.2.2.F) DNK(4.2.2.F) HNG(4.2.2.F) LVA(4.2.2.F) ROU(4.2.2.F)
123079652		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)
123079770		ALG	103.1	EL AHMAR	31°55'39"N 2°27'36"W	ALG	ADD	ND	H	24.77	BC	4	91	E	MRC(4.2.2.A, F)
123079787		ALG	103.1	EL BOUIHI	34°24'51"N 1°41'16"W	ALG	ADD	D	H	23.01	BC	4	175	E, G	MRC(4.2.2.A, F)
123079828		ALG	103.1	G HAR DJEBILET	26°44'46"N 7°15'55"W	ALG	ADD	D	H	30	BC	4	94	MLI, MTN	MRC(4.2.2.F)
123079954		ALG	103.1	LALA SETTI	34°52'13"N 1°18'53"W	ALG	ADD	D	H	24	BC	4	534	E, G	MRC(4.2.2.A, F)
123080154		ALG	103.1	SBAA HAIMER	34°51'8"N 3°37'28"E	ALG	ADD	D	H	24.77	BC	4	145	E, TUN	MRC(4.2.2.F)
123079545		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)
123079599		ALG	103.2	BENI SNOUS	34°39'35"N 1°32'58"W	ALG	ADD	D	H	24.77	BC	4	207	E, G	MRC(4.2.2.A, F)
123080008		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)
123080306		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)
123080174		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)
123079670		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)
123080233		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)
123080318		ALG	103.4	ZECCAR	36°20'55"N 2°17'39"E	ALG	ADD	D	H	38.2	BC	4	1107	E, G, I	MRC(4.2.2.F)
123079507		ALG	103.5	AIN MAABED	34°49'12"N 3°7'41"E	ALG	ADD	D	H	12.79	BC	4	177	E, TUN	MRC(4.2.2.F)
123079665		ALG	103.5	BOUSSEMGHOUN	32°52'22"N 0°1'23"E	ALG	ADD	D	H	27.2	BC	4	86	E	MRC(4.2.2.F)
123079736		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)
123079852		ALG	103.5	HASSI FHEL	31°36'0"N 3°41'0"E	ALG	ADD	D	H	23	BC	4	57	TUN	MRC(4.2.2.F)
123079925		ALG	103.5	KREKDA	33°19'42"N 0°57'39"E	ALG	ADD	D	H	27.2	BC	4	70	E	MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123080089		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)
123079618		ALG	103.6	BERRIANE	32°49'30"N 3°45'30"E	ALG	ADD	D	V	23	BC	4	94	TUN	MRC(4.2.2.F)
123079712		ALG	103.6	CHERCHELL	36°36'3"N 2°12'27"E	ALG	ADD	D	H	36.99	BC	4	247	E, I	MRC(4.2.2.F)
123079858		ALG	103.6	HASSI KHABBI	29°11'12"N 5°4'16"W	ALG	ADD	D	V	30	BC	4	53	MLI, MTN	MRC(4.2.2.A, F)
123080027		ALG	103.6	MERIDJA	31°33'13"N 2°57'5"W	ALG	ADD	D	V	23.01	BC	4	64	E	MRC(4.2.2.A, F)
123080131		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)
123080136		ALG	103.6	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74	E	MRC(4.2.2.A, F)
123080296		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)
123079490		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)
123079690		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)
123079998		ALG	103.7	MEDDAD	35°51'8"N 2°0'31"E	ALG	ADD	D	H	40	BC	4	706	E, G, I	MRC(4.2.2.A, F)
123080220		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)
123083105	POL1910267	POL	103.7	Warszawa PKiN	52°13'54"N 21°0'22"E	POL	ADD	D	V	24.8	BC	4	241	BLR, UKR	AUT(4.2.2.F) CZE(4.2.2.F) D(4.2.2.F) DNK(4.2.2.F) HNG(4.2.2.F) LTU(4.2.2.F) LVA(4.2.2.F) ROU(4.2.2.F) RUS(4.2.2.F) SVK(4.2.2.F)
123079612		ALG	103.8	BENZIREG	31°55'24"N 1°50'25"W	ALG	ADD	D	V	24.77	BC	4	184	E	MRC(4.2.2.A, F)
123079750		ALG	103.8	DJEBEL MERIDJA	31°41'17"N 3°12'36"W	ALG	ADD	D	V	24.77	BC	4	207	E	MRC(4.2.2.A, F)
123080152		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)
123080602	RLO097/39	LUX	103.9	Broderbour	49°50'59"N 6°11'17"E	LUX	MODIFY	ND	V	20	BC	4	107	BEL, D, F, HOL	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) SUI(4.2.2.F)
123079743		ALG	104	DJ HCHEM	35°56'30"N 0°6'6"E	ALG	ADD	D	H	41.14	BC	4	188	E, G	MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123079762		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)
123079782		ALG	104	EL BETTIM	34°50'8"N 1°48'53"W	ALG	ADD	D	V	24.77	BC	4	64	E, G	MRC(4.2.2.A, F)
123079996		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)
123080264		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)
123079931		ALG	104.1	KSER BOUKHARI	35°53'33"N 2°44'58"E	ALG	ADD	D	H	24.77	BC	4	12	E, TUN	MRC(4.2.2.F)
122097752	Tsalka_104.1	GEO	104.1	Tsalka	41°38'6"N 44°14'19"E	GEO	ADD	ND	V	24	BC	4	539	AZE, IRN, TUR	ARM(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.A, F)
123082740	MDAAbc041117	MDA	104.2	CEADIR-LUNGA 2	46°2'44"N 28°51'6"E	MDA	ADD	D	H	17	BC	4	153	ROU, UKR	BUL(4.2.2.F) HNG(4.2.2.F) TUR(4.2.2.F)
123079483		ALG	104.3	ABADLA	31°1'9"N 2°42'33"W	ALG	ADD	D	V	30	BC	4	51	E	MRC(4.2.2.A, F)
123080057		ALG	104.3	MOGHRAR FOUKANI	32°31'2"N 0°34'59"W	ALG	ADD	D	H	24.4	BC	4	52	E	MRC(4.2.2.A, F)
123080263		ALG	104.3	TESSALA	35°16'44"N 0°46'38"W	ALG	ADD	D	H	36.99	BC	4	681	E, G	MRC(4.2.2.A, F)
123080269		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)
123079805		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)
123079972		ALG	104.4	LES ANDALOUS	35°42'8"N 0°55'1"W	ALG	ADD	ND	H	26.99	BC	4	306	E, G	MRC(4.2.2.A, F)
123080046		ALG	104.4	MOUGHEUL	32°1'31"N 2°13'3"W	ALG	ADD	D	V	23.01	BC	4	113	E	MRC(4.2.2.A, F)
123080205		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)
123080256		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)
123083240	202307191103	ARS	104.4	Neom	28°17'15"N 34°50'42"E	ARS	ADD	D	V	25	BC	4	205	EGY, JOR, SYR	ISR(4.2.2.A, F) PSE(4.2.2.F) XZZ(4.2.2.F)
123083148	POL1910268	POL	104.4	Warszawa Rondo ONZ	52°13'58"N 20°59'58"E	POL	ADD	D	V	29.5	BC	4	219	BLR, LTU, RUS, UKR	AUT(4.2.2.F) CZE(4.2.2.F) D(4.2.2.F) DNK(4.2.2.F) HNG(4.2.2.F) LVA(4.2.2.F) ROU(4.2.2.F) SVK(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123079811		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)
123079495		ALG	104.6	AIN GHORABA	34°44'1"N 1°26'37"W	ALG	ADD	D	V	26.99	BC	4	275	E, G	MRC(4.2.2.A, F)
123079563		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)
123079688		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)
123079937		ALG	104.6	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105	E, TUN	MRC(4.2.2.F)
123079546		ALG	104.7	BAB EL ASSA	34°58'38"N 2°2'39"W	ALG	ADD	D	V	27	BC	4	203	E, G	MRC(4.2.2.A, F)
123079659		ALG	104.7	BOULAADAM	29°38'58"N 3°59'44"W	ALG	ADD	D	V	30	BC	4	30	MTN	MRC(4.2.2.F)
123079838		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)
123080178		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)
123080291		ALG	104.7	TIN FOUCHY	28°51'29"N 5°51'21"W	ALG	ADD	D	H	30	BC	4	78	MLI, MTN	MRC(4.2.2.F)
123080063		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)
123080106		ALG	104.9	OULED BALI	35°24'14"N 0°40'4"E	ALG	ADD	D	H	29.48	BC	4	154	E	MRC(4.2.2.F)
123082173		S	104.9	SKOEVDI	58°24'38"N 13°49'3"E	S	ADD	D	V	30	BC	4	316		D(4.2.2.F) DNK(4.2.2.A, F) EST(4.2.2.F) FIN(4.2.2.F) LVA(4.2.2.F) NOR(4.2.2.A, F) POL(4.2.2.F)
123079642		ALG	105	BOUKAIS	31°56'16"N 2°15'32"W	ALG	ADD	D	H	24.77	BC	4	109	E	MRC(4.2.2.A, F)
123079823		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)
123080021		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)
123080039		ALG	105	METARFA	28°35'3"N 0°9'12"W	ALG	ADD	D	V	23	BC	4	47		MRC(4.2.2.F)
123080200		ALG	105	SIDI MHAMED BENAOUA	35°35'37"N 0°35'35"E	ALG	ADD	D	H	31.18	BC	4	128	E	MRC(4.2.2.F)
123079589		ALG	105.1	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	34.77	BC	4	123	E	MRC(4.2.2.A, F)
123079788		ALG	105.1	EL BOUIHI	34°24'51"N 1°41'16"W	ALG	ADD	D	H	23.01	BC	4	175	E, G	MRC(4.2.2.A, F)
123079799		ALG	105.1	EL MARSA	36°25'35"N 0°56'35"E	ALG	ADD	D	H	37.78	BC	4	278	E, G, I	MRC(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123079871		ALG	105.1	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38	MLI, MTN	MRC(4.2.2.A, F)
123079889		ALG	105.1	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23.01	BC	4	48	MLI, MTN	MRC(4.2.2.A, F)
123079901		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)
123080124		ALG	105.1	OUM LAASSEL	28°37'28"N 6°58'49"W	ALG	ADD	D	H	30	BC	4	38	MLI, MTN	MRC(4.2.2.A, F)
123080147		ALG	105.1	ROSFA	34°54'10"N 0°50'9"E	ALG	ADD	D	H	26.2	BC	4	71	E	MRC(4.2.2.F)
123080275		ALG	105.1	TINALKOUUM	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)
123079725		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)
123080095		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)
123080118		ALG	105.2	OUED ESSALAM	35°34'24"N 0°56'30"E	ALG	ADD	D	H	29.38	BC	4	66	E	MRC(4.2.2.F)
122105746	Tsalka_105.3	GEO	105.3	Tsalka	41°38'6"N 44°14'19"E	GEO	ADD	ND	V	24	BC	4	539	AZE, IRN, RUS, TUR	ARM(4.2.2.A, F) IRQ(4.2.2.F)
123079519		ALG	105.4	AIN SKHOUNA	34°30'0"N 0°50'0"E	ALG	ADD	D	V	19.99	BC	4	28	E	MRC(4.2.2.F)
123079624		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)
123079771		ALG	105.4	EL AHMAR	31°55'39"N 2°27'36"W	ALG	ADD	ND	H	24.77	BC	4	91	E	MRC(4.2.2.A, F)
123079844		ALG	105.4	GUELTET ESTEL	35°9'30"N 3°1'3"E	ALG	ADD	D	H	24.77	BC	4	241	E, TUN	MRC(4.2.2.F)
123079895		ALG	105.4	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)
123079960		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)
123079730		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)
123079977		ALG	105.5	MAGHNA	34°51'16"N 1°43'29"W	ALG	ADD	D	H	24.77	BC	4	221	E, G	MRC(4.2.2.A, F)
123079696		ALG	105.6	CHAREB ERRIH	35°28'27"N 0°9'41"E	ALG	ADD	D	H	40	BC	4	731	E, G	MRC(4.2.2.A, F)
123079713		ALG	105.6	CHERCHELL	36°36'3"N 2°12'27"E	ALG	ADD	D	H	36.99	BC	4	240	E, G, I	MRC(4.2.2.F)
123079938		ALG	105.6	KSER CHALALA	35°12'35"N 2°19'0"E	ALG	ADD	D	H	24.77	BC	4	105	E, TUN	MRC(4.2.2.F)
123080240		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)
123079677		ALG	105.7	BOUSSIR	32°8'2"N 0°33'33"W	ALG	ADD	D	V	23.01	BC	4	28	E	MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123079919		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)
123080047		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)
123080221		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)
123080228		ALG	105.7	TABALBALA	29°24'3"N 3°15'36"W	ALG	ADD	D	V	33.01	BC	4	137	MTN	MRC(4.2.2.A, F)
123080313		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)
122097754	Tsalka_105.7	GEO	105.7	Tsalka	41°38'6"N 44°14'19"E	GEO	ADD	ND	V	24	BC	4	539	AZE, IRN, TUR	ARM(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.A, F)
123080015		ALG	105.8	MENDES	35°38'50"N 0°52'23"E	ALG	ADD	D	H	26.6	BC	4	132	E	MRC(4.2.2.F)
123080189		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)
123082741	MDAAbc041218	MDA	105.8	CONGAZ FV	46°7'2"N 28°36'38"E	MDA	ADD	D	V	25	BC	4	43	ROU, UKR	BUL(4.2.2.F) HNG(4.2.2.F) SRB(4.2.2.F) TUR(4.2.2.F)
123079539		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)
123079557		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)
123079569		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)
123079576		ALG	105.9	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)
123079683		ALG	105.9	BOUZADJAR	35°36'26"N 1°6'8"W	ALG	ADD	ND	H	20	BC	4	370	E, G	MRC(4.2.2.A, F)
123079744		ALG	105.9	DJ HCHEM	35°56'30"N 0°6'6"E	ALG	ADD	D	H	41.14	BC	4	185	E, G	MRC(4.2.2.A, F)
123079757		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)
123079907		ALG	105.9	KASDIR	33°42'38"N 1°21'29"W	ALG	ADD	D	V	26.7	BC	4	49	E, G	MRC(4.2.2.A, F)
123080080		ALG	105.9	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)
123079966		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)
123080137		ALG	106	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74	E	MRC(4.2.2.A, F)
123080246		ALG	106	TENES	36°31'20"N 1°19'26"E	ALG	ADD	D	V	34.77	BC	4	144	E, G	MRC(4.2.2.F)
123080279		ALG	106	TINDOUF	27°39'44"N 8°8'50"W	ALG	ADD	D	H	38.45	BC	4	104	MLI	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
123080301		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)
123079582		ALG	106.1	BENI BOUSSAID	34°38'56"N 1°45'29"W	ALG	ADD	D	V	23.01	BC	4	169	E, G	MRC(4.2.2.A, F)
123079606		ALG	106.1	BENI ZENTIS	36°7'37"N 0°39'1"E	ALG	ADD	D	H	25.7	BC	4	475	E	MRC(4.2.2.F)
123079764		ALG	106.1	EL ABED	34°28'30"N 1°40'49"W	ALG	ADD	D	V	24	BC	4	151	E, G	MRC(4.2.2.A, F)
123080100		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)
123080112		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)
123080183		ALG	106.1	SIDI BOUDJNANE	34°56'41"N 1°55'12"W	ALG	ADD	D	V	24	BC	4	264	E, G	MRC(4.2.2.A, F)
123079947		ALG	106.2	LABIOD SIDI CHEIKH	32°59'18"N 0°32'50"E	ALG	ADD	D	H	28.38	BC	4	151	E	MRC(4.2.2.F)
123080003		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)
123080081		ALG	106.2	OUED LAKHDAR	32°8'43"N 1°0'0"W	ALG	ADD	D	V	24.77	BC	4	48	E	MRC(4.2.2.A, F)
123079533		ALG	106.3	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)
123079643		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)
123079864		ALG	106.3	HASSI KHABI	29°11'12"N 5°4'16"W	ALG	ADD	D	H	30	BC	5	42	MLI, MTN	MRC(4.2.2.F)
123079883		ALG	106.3	HASSI MOUNIR	29°4'48"N 7°20'50"W	ALG	ADD	D	V	23	BC	4	43	MLI, MTN	MRC(4.2.2.A, F)
123079983		ALG	106.3	MAGOURA	34°14'13"N 1°38'14"W	ALG	ADD	D	H	23.01	BC	4	33	E, G	MRC(4.2.2.A, F)
123079990		ALG	106.3	MANSOURAH	31°57'24"N 3°46'25"E	ALG	ADD	D	V	23	BC	4	52	TUN	MRC(4.2.2.F)
123080161		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)
123080167		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)
123079513		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)
123080071		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)
123080211		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)
123080285		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)
123079501		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)
123079527		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)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123079783		ALG	106.5	EL BETTIM	34°50'8"N 1°48'53"W	ALG	ADD	D	V	24.77	BC	4	64	E, G	MRC(4.2.2.A, F)
123079817		ALG	106.5	FENDI	31°50'19"N 1°28'39"W	ALG	ADD	D	V	23.01	BC	4	60	E	MRC(4.2.2.A, F)
123079913		ALG	106.5	KENADSA	31°33'14"N 2°25'9"W	ALG	ADD	D	V	23.01	BC	4	82	E	MRC(4.2.2.A, F)
123080033		ALG	106.5	MERKALA	28°27'0"N 8°30'0"W	ALG	ADD	ND	H	26.99	BC	4	279	E, MLI, MTN	MRC(4.2.2.A, F)
123082231		S	106.5	TÄRNABY	65°38'12"N 15°36'30"E	S	MODIFY	ND	H	20.8	BC	4	918		FIN(4.2.2.F) NOR(4.2.2.A, F)
123079590		ALG	106.6	BENI OUNIF	32°2'29"N 1°14'43"W	ALG	ADD	D	H	36.99	BC	4	123	E	MRC(4.2.2.A, F)
123079635		ALG	106.6	BOUALEM	33°44'5"N 1°31'57"E	ALG	ADD	D	V	27.2	BC	4	81	E	MRC(4.2.2.F)
123079704		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)
123079872		ALG	106.6	HASSI KHEBBI2	29°6'5"N 5°32'51"W	ALG	ADD	D	H	26.99	BC	4	38	MLI, MTN	MRC(4.2.2.A, F)
123079653		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)
123079789		ALG	106.7	EL BOUIHI	34°24'51"N 1°41'16"W	ALG	ADD	D	H	23.01	BC	4	175	E, G	MRC(4.2.2.A, F)
123079829		ALG	106.7	G HAR DJEBILET	26°44'46"N 7°15'55"W	ALG	ADD	D	H	30	BC	4	94	MLI, MTN	MRC(4.2.2.F)
123080155		ALG	106.7	SBAA HAIMER	34°51'8"N 3°37'28"E	ALG	ADD	D	H	24.77	BC	4	145	E, TUN	MRC(4.2.2.F)
123082235		S	106.7	ADOLFSFORS	59°49'40"N 12°14'2"E	S	MODIFY	ND	V	30	BC	4	266		DNK(4.2.2.A, F) FIN(4.2.2.F) NOR(4.2.2.A, F)
123079547		ALG	106.8	BAB EL ASSA	34°58'38"N 2°2'39"W	ALG	ADD	D	V	30	BC	4	478	E, G	MRC(4.2.2.A, F)
123079600		ALG	106.8	BENI SNOUS	34°39'35"N 1°32'58"W	ALG	ADD	D	H	24.77	BC	4	207	E, G	MRC(4.2.2.A, F)
123080009		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)
123080265		ALG	106.8	TESSALA	35°16'44"N 0°46'38"W	ALG	ADD	D	V	40	BC	4	676	E, G	MRC(4.2.2.A, F)
123080307		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)
123082230		S	106.8	FUNÅSDALEN	62°33'21"N 12°32'33"E	S	MODIFY	ND	H	23	BC	4	458		FIN(4.2.2.F) NOR(4.2.2.A, F)
123079671		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)
123080234		ALG	107	TAMTART	29°54'37"N 1°54'42"W	ALG	ADD	D	V	23	BC	4	54		MRC(4.2.2.F)
123080319		ALG	107	ZECCAR	36°20'55"N 2°17'39"E	ALG	ADD	D	H	36.53	BC	4	1158	E, G	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
123082172		S	107	TÄRNABY	65°38'12"N 15°36'30"E	S	ADD	ND	H	20.8	BC	4	918		FIN(4.2.2.F) NOR(4.2.2.A, F)
123079508		ALG	107.1	AIN MAABED	34°49'12"N 3°7'41"E	ALG	ADD	D	H	12.79	BC	4	177	E, TUN	MRC(4.2.2.F)
123079666		ALG	107.1	BOUSSEMGHOUN	32°52'22"N 0°1'23"E	ALG	ADD	D	H	27.2	BC	4	86	E	MRC(4.2.2.F)
123079737		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)
123079853		ALG	107.1	HASSI FHEL	31°36'0"N 3°41'0"E	ALG	ADD	D	H	23	BC	4	57	TUN	MRC(4.2.2.F)
123079926		ALG	107.1	KREKDA	33°19'42"N 0°57'39"E	ALG	ADD	D	H	27.2	BC	4	70	E	MRC(4.2.2.F)
123080090		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)
123079619		ALG	107.2	BERRIANE	32°49'30"N 3°45'30"E	ALG	ADD	D	V	23	BC	4	94	TUN	MRC(4.2.2.F)
123079710		ALG	107.2	CHERCHELL	36°36'3"N 2°12'27"E	ALG	ADD	D	H	36.99	BC	4	247	E, I	MRC(4.2.2.F)
123079859		ALG	107.2	HASSI KHABBI	29°11'12"N 5°4'16"W	ALG	ADD	D	V	30	BC	4	52	MLI, MTN	MRC(4.2.2.A, F)
123080028		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)
123080138		ALG	107.2	ROSFA TAIBA	32°14'35"N 1°12'20"W	ALG	ADD	D	V	23.01	BC	4	74	E	MRC(4.2.2.A, F)
123079691		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)
123079975		ALG	107.3	MADDAD	35°51'8"N 2°0'31"E	ALG	ADD	D	H	40	BC	4	706	E, G, I	MRC(4.2.2.A, F)
123080222		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)
123080297		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)
123082228		S	107.3	FUNÄSDALEN	62°33'21"N 12°32'33"E	S	MODIFY	ND	H	23	BC	4	458		FIN(4.2.2.F) NOR(4.2.2.A, F)
123080168		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)
123080814	CSF2112	F	107.4	OLORON SAINTE MARIE	43°8'25"N 0°36'53"W	F	ADD	ND	V	20	BC	4	254		AND(4.2.2.F) E(4.2.2.A, F) POR(4.2.2.F)
123079751		ALG	107.5	DJEBEL MERIDJA	31°41'17"N 3°12'36"W	ALG	ADD	D	V	24.77	BC	4	207	E	MRC(4.2.2.A, F)
123079777		ALG	107.5	EL BELDJ	36°38'18"N 2°21'30"E	ALG	ADD	D	H	30	BC	4	450	E	MRC(4.2.2.F)
123080195		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)
123082174		ALG	107.7	Gare Douar Djer	35°53'30"N 0°42'9"E	ALG	ADD	D	V	26.02	BC	4	62	E	MRC(4.2.2.F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123082175		ALG	107.7	Gare RN3	34°59'7"N 1°13'10"W	ALG	ADD	D	V	20	BC	4	215	E, G	MRC(4.2.2.A, F)
123082176		ALG	107.7	Gare Sidi Ali Bouss	35°6'15"N 0°48'34"W	ALG	ADD	D	V	20.79	BC	4	89	E, G	MRC(4.2.2.F)
123082177		ALG	107.7	Gare Tlemcen Nord	34°55'16"N 1°22'3"W	ALG	ADD	D	V	30	BC	4	272	G	E(4.2.2.A, F) MRC(4.2.2.A, F)
123082178		ALG	107.7	TX09	34°55'42"N 1°30'20"W	ALG	ADD	D	V	20.79	BC	4	142	E, G	MRC(4.2.2.A, F)
123082179		ALG	107.7	TX37 Bis	35°29'34"N 0°23'5"W	ALG	ADD	D	V	18.4	BC	4	136	E, G	MRC(4.2.2.F)
123082180		ALG	107.7	TX47	35°47'27"N 0°24'19"E	ALG	ADD	D	V	31.76	BC	4	58	E	MRC(4.2.2.F)
123079202	CSF2105	F	107.7	MARESCHE	48°11'48"N 0°10'3"E	F	ADD	D	V	23	BC	4	39		BEL(4.2.2.F) D(4.2.2.F) G(4.2.2.F) HOL(4.2.2.F) LUX(4.2.2.F) SUI(4.2.2.F)
123079203	CSF2104	F	107.7	CHANGE	48°0'19"N 0°18'43"E	F	ADD	D	V	23	BC	4	55		BEL(4.2.2.F) D(4.2.2.F) G(4.2.2.F) HOL(4.2.2.F) LUX(4.2.2.F) SUI(4.2.2.F)
123079204	CSF2106	F	107.7	ROUESSE FONTAINE	48°18'17"N 0°8'51"E	F	ADD	D	V	23	BC	4	59		BEL(4.2.2.F) D(4.2.2.F) G(4.2.2.F) HOL(4.2.2.F) LUX(4.2.2.F) SUI(4.2.2.F)
123080817	CSF2113	F	107.7	LA BAZOGE	48°7'4"N 0°8'53"E	F	ADD	D	V	26	BC	4	20		BEL(4.2.2.F) D(4.2.2.F) G(4.2.2.F) HOL(4.2.2.F) LUX(4.2.2.F) SUI(4.2.2.F)
123082548	CSF2118	F	107.7	BRETTE LES PINS	47°55'2"N 0°17'58"E	F	ADD	D	V	27.8	BC	4	50		BEL(4.2.2.F) D(4.2.2.F) G(4.2.2.F) HOL(4.2.2.F) LUX(4.2.2.F) SUI(4.2.2.F)
122097753	Tsalka_107.7	GEO	107.7	Tsalka	41°38'6"N 44°14'19"E	GEO	ADD	ND	V	24	BC	4	539	AZE, IRN, TUR	ARM(4.2.2.A, F) IRQ(4.2.2.F) RUS(4.2.2.A, F)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123031012	D-NI-0878-NOR-001	D	87.8	Nordhorn	52°25'52"N 7°3'45"E	D	MODIFY	D	V	24	BC	4	89	HOL	
123026444	CSF2069	F	87.9	POIX DE PICARDIE	49°46'12"N 1°58'46"E	F	ADD	D	V	23	BC	4	119	BEL, D, G, HOL, LUX, SUI	
122028554	HALAYEB 88	EGY	88	HALAYEB	22°12'0"N 36°38'0"E	EGY	ADD	D	H	28	BC	4	77	LBY, SDN	
122028205		EGY	88.4	HAMATA	24°31'0"N 35°7'0"E	EGY	ADD	D	H	37	BC	4	62	LBY, SDN	
122028272	HALAYEB 88.7	EGY	88.7	HALAYEB	22°12'0"N 36°38'0"E	EGY	ADD	D	H	28	BC	4	125	LBY, SDN	
122028188		EGY	89.7	MARSA SHAAB	22°40'9"N 35°55'49"E	EGY	ADD	D	H	35	BC	4	42	LBY, SDN	
122108314		S	90.2	MOTALA	58°31'21"N 15°3'41"E	S	MODIFY	D	V	34.8	BC	4	101		
122028619	BARNIS-1	EGY	91.1	BARNIS	23°56'0"N 35°28'20"E	EGY	ADD	D	H	30	BC	4	65	LBY, SDN	
123024100	CSF2040	F	91.1	PRADES BELLOC	42°35'57"N 2°21'44"E	F	ADD	ND	V	23	BC	4	700	I, MCO, SUI	
123026443	CSF2068	F	91.8	AMIENS DURY 2	49°51'35"N 2°16'30"E	F	MODIFY	D	V	30	BC	4	117	BEL, D, G, HOL, LUX, SUI	
123026445	CSF2067	F	92.2	AMIENS DURY 2	49°51'35"N 2°16'30"E	F	MODIFY	ND	V	29	BC	4	147	BEL, D, G, HOL, LUX, SUI	
122028265	SHALATIN 92.8	EGY	92.8	SHALATIN	23°8'56"N 35°36'35"E	EGY	ADD	D	H	35	BC	4	44	LBY, SDN	
122028273	HALAYEB 93.8	EGY	93.8	HALAYEB	22°12'0"N 36°38'0"E	EGY	ADD	D	H	28	BC	4	125	LBY, SDN	
122028620	BARNIS-2	EGY	94.3	BARNIS	23°56'0"N 35°28'20"E	EGY	ADD	D	H	30	BC	4	65	LBY, SDN	
122028203		EGY	94.7	HAMATA	24°31'0"N 35°7'0"E	EGY	ADD	D	H	37	BC	4	62	LBY, SDN	
123026342	RUS22120291BC	RUS	95.8	DIMITROVGRAD ULIAN	54°14'10"N 49°32'37"E	RUS	MODIFY	ND	V	35	BC	4	289	KAZ	
122028186		EGY	96	MARSA SHAAB	22°40'9"N 35°55'49"E	EGY	ADD	D	H	35	BC	4	42	LBY, SDN	
123026442	CSF2066	F	96.9	ODEREN	47°54'16"N 6°57'52"E	F	ADD	D	H	23	BC	4	294	BEL, CZE, D, HOL, LUX, SUI	
122028201		EGY	98	HAMATA	24°31'0"N 35°7'0"E	EGY	ADD	D	H	37	BC	4	62	LBY, SDN	
123024103	CSF2041	F	98.5	PRADES CANAL DE BOHERE	42°36'9"N 2°25'13"E	F	ADD	ND	V	27	BC	4	161	I, MCO, SUI	
122028187	MARSA-SHAAB98.9	EGY	98.9	MARSA SHAAB	22°40'9"N 35°55'49"E	EGY	ADD	D	H	35	BC	4	42	LBY, SDN	
122028555	HALAYEB99.3	EGY	99.3	HALAYEB	22°12'0"N 36°38'0"E	EGY	ADD	D	H	28	BC	4	77	LBY, SDN	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
123024101	CSF2042	F	100.1	PRADES CANAL DE BOHERE	42°36'9"N 2°25'13"E	F	ADD	ND	V	27	BC	4	161	I, MCO, SUI	
123024102	CSF2043	F	101.2	PRADES CANAL DE BOHERE	42°36'9"N 2°25'13"E	F	ADD	ND	V	27	BC	4	161	I, MCO, SUI	
123082742	MDAAbc016832	MDA	101.6	ORHEI	47°23'0"N 28°50'0"E	MDA	MODIFY	ND	V	24	BC	4	121	ROU, UKR	
123082743	MDAAbc005020	MDA	101.7	CHISINAU 1	47°1'45"N 28°49'50"E	MDA	MODIFY	D	V	30	BC	4	111	ROU, UKR	
123082744	MDAAbc012861	MDA	102	CAUSENI	46°38'0"N 29°26'0"E	MDA	MODIFY	D	V	30	BC	4	258	ROU, UKR	
123082745	MDAAbc025264	MDA	102.7	CHISINAU-3	46°58'38"N 28°51'0"E	MDA	MODIFY	D	V	30	BC	4	159	ROU, UKR	
123082746	MDAAbc016837	MDA	102.7	VULCANESTI	45°40'0"N 28°23'0"E	MDA	MODIFY	ND	V	17	BC	4	111	ROU, UKR	
122028185		EGY	102.8	MARSA SHAAB	22°40'9"N 35°55'49"E	EGY	ADD	D	H	35	BC	4	42	LBY, SDN	
123082747	MDAAbc016838	MDA	103	CAUSENI	46°38'0"N 29°26'0"E	MDA	MODIFY	D	V	35	BC	4	138	ROU, UKR	
123082748	MDAAbc004295	MDA	103.6	VULCANESTI	45°40'0"N 28°23'0"E	MDA	MODIFY	ND	V	23	BC	4	106	ROU, UKR	
123082749	MDAAbc016840	MDA	103.7	CHISINAU-4	46°59'37"N 28°50'5"E	MDA	MODIFY	ND	V	32	BC	4	153	ROU, UKR	
123082750	MDAAbc016841	MDA	103.8	STEFAN-VODA	46°31'0"N 29°41'0"E	MDA	MODIFY	ND	H	23	BC	4	135	ROU, UKR	
123082751	MDAAbc019708	MDA	103.9	HASNASENII NOI	47°51'35"N 27°54'58"E	MDA	MODIFY	D	H	15	BC	4	94	ROU, UKR	
122028184		EGY	104.1	MARSA SHAAB	22°40'9"N 35°55'49"E	EGY	ADD	D	H	35	BC	4	42	LBY, SDN	
122108313		S	104.6	MORA	61°1'4"N 14°17'53"E	S	MODIFY	D	V	36.99	BC	4	580		
122108317		S	104.6	RABBALSHEDDE	58°39'17"N 11°25'29"E	S	ADD	D	V	23.01	BC	4	139	DNK, NOR	
122028202		EGY	105.1	HAMATA	24°31'0"N 35°7'0"E	EGY	ADD	D	H	37	BC	4	62	LBY, SDN	
123031011	D-NI-1053-HIL-001	D	105.3	Hildesheim	52°7'56"N 9°55'58"E	D	MODIFY	D	H	30	BC	4	101	DNK, HOL	
122028266	HALAYEB 106.1	EGY	106.1	HALAYEB	22°12'0"N 36°38'0"E	EGY	ADD	D	H	28	BC	4	125	LBY, SDN	
123024053	RUS23020069BC	RUS	106.3	BULYUSHKINA IRK	54°35'14"N 100°21'18"E	RUS	MODIFY	ND	V	35	BC	1	207	MNG	
122028204		EGY	106.4	HAMATA	24°31'0"N 35°7'0"E	EGY	ADD	D	H	37	BC	4	62	LBY, SDN	
122108315		S	106.5	NORRKOEPING	58°41'40"N 16°18'11"E	S	MODIFY	D	V	40	BC	4	203		
122028498	ASWAN	EGY	107.7	ASWAN	24°4'0"N 32°54'0"E	EGY	ADD	D	H	30	BC	4	198	LBY, SDN	