

AMC-ESPAÑA

FORECAST AUP

PERIOD: FROM 06:00Z 27 NOV TO 06:00Z 28 NOV

AVAILABLE CATEGORY 2 CDRs											
CDRs	STRETCH	AFFECTED AREA	LEVEL	START 1	END 1	START 2	END 2	START 3	END 3	START 4	END 4
B-47	PAULI – RIVRO	LER-71	120-240								
G-53	ULSES - YES	LED-98/131/132/LER-63	095-245	06:00	08:00	13:30	17:30	22:00	23:59		
UL-150	NANDO-ASTRO	LED-132	245-460	07:30	08:00	13:30	17:30				
UN-747	BLN-YES	LED-98	250-460	07:00	08:00	13:30	22:00				
UM-192	BLN-BAZAS	LED-98	250-460	07:00	08:00	13:30	22:00				
UT-245	KUKAL-BUDIT	LED-97/98	370-460	07:00	08:00	13:30	22:00				
UT-312	KOSEL-AMOTA	LED-97/98	370-460	07:00	08:00	13:30	22:00				
G-53	YES-ONDAL	LER-63	095-245	13:00	16:30						
B-46	UNTOS ALT	LED-97A/LER-63	105-245	13:00	15:30						
UM-192	BAZAS-AMR	LED-97A/LER-63	250-460	06:30	16:30						
UN-747	YES-TOSTO	LED-97A	390-460	07:00	15:30						
UN-851	ALT-MGA	LED-97A	350-460	07:00	15:30						
UN-860	NARGO-AMR	LED-97A	390-460	07:00	15:30						
UM-445	PIMOS BEGOX	LED-97A	350-460	07:00	15:30						
UT-249	VIBAS-ARPEX	LED-97A	390-460	07:00	15:30						
UT-252	ETURA-XEBAR	LED-97A	390-460	07:00	15:30						
UM-744	MGA-CARBO	LED-169	390-UNL	07:00	11:30	13:30	15:30				
UN-860	AMR-BERUM	LED-169	390-UNL	07:00	11:30	13:30	15:30				
UM-143	AMR-GALTO	LED-169	250-300	07:00	11:30	13:30	15:30				
UL-58	OBACA-BERUM	LED-169	390-460	07:00	11:30	13:30	15:30				
UM-744	SVL-ROSAL	LED-124/89C	250-460	06:00	08:30	13:30	14:30	17:30	23:00		
UL-150	LABRO-ASTRO	LED-26	250-460	07:30	15:30						
UL-129	LABRO-MJV	LED-26	250-460	07:30	15:30						
UL-82	VJF-RUNAX	LED-90	290-460								
UB-623	GDV-LIMAL	GCD-79/20B	250 - 280	08:00	24:00						
UN-728	TFN - CABOJ	GCD-79	250 - 460	08:00	09:00	16:00	18:00				
UN-729	GDV - CABEL	GCD-79	250 - 460	08:00	09:00	16:00	18:00				
UN-857	LZR - BIPET	GCD-79	295 - 460	08:00	09:00	16:00	18:00				
UN-871	APASO - GDV	GCD-79	250 - 460	08:00	24:00						
UN-873	LIMAL - GDV	GCD-79	295 - 460	08:00	24:00						
UW-770	TFS - LIMAL	GCD-79	250 - 460	08:00	24:00						
CLOSED ATS ROUTES AND CATEGORY 1 CDRs											
ATS ROUTES	STRETCH	AFFECTED AREA	LEVEL	REMARKS							
G851	LOMAS-CABOJ	GCD-79	065-245	09:00–16:00 AND 18:00–24:00 NOTAM WILL BE PUBLISHED							
B600	ROYAL-GDV	GCD-79	085-245	09:00–16:00 AND 18:00–24:00 NOTAM WILL BE PUBLISHED							
B825	LPC-CABOJ	GCD-79	085-245	09:00–16:00 AND 18:00–24:00 NOTAM WILL BE PUBLISHED							
CDRs	STRETCH	AFFECTED AREA	LEVEL	START 1	END 1	START 2	END 2	START 3	END 3	REMARKS	

UT-245	KUKAL-MAMIS	D-98	270-350	07:00	08:45	10:15	11:45	13:15	22:00	NOTAM WILL BE PUBLISHED
UT-312	BAZAS-AMOTA	D-98	270-350	07:00	08:45	10:15	11:45	13:15	22:00	NOTAM WILL BE PUBLISHED
UL-58	OBACA-BERUM	D-169	270-370	07:00	08:30	10:30	15:30			NOTAM WILL BE PUBLISHED
UM-744	MGA-CARBO	D-169	270-370	07:00	08:30	10:30	15:30			NOTAM WILL BE PUBLISHED
UN-860	AMR-BERUM	D-169	270-370	07:00	08:30	10:30	15:30			NOTAM WILL BE PUBLISHED

NOTA: LOS HORARIOS DE CIERRE DE LAS CDR-1 SON LOS SOLICITADOS POR EL MACOM, Y COMO TALES ORIENTATIVOS, SUJETOS A LAS COORDINACIONES A NIVEL PRETÁCTICO, QUE ESTA LLEVANDO A CABO LA AMC. LOS HORARIOS DEFINITIVOS SE PUBLICARÁ EN EL REPECTIVO NOTAM Y EN EL AUP.

ÁREA RESERVADA	NIVELES DEL ÁREA	HORARIO		OBSERVACIONES
LED26	GND/CEL(460)	12:30	17:00	NOTAM D-2128/12
LED104	095/460	14:00	17:00	NOTAM D-2128/12
LED131	GND/145	14:00	17:00	NOTAM D-2128/12
LED132	145/460	14:00	17:00	NOTAM D-2128/12
LA MANCHA	010/460	14:00	17:00	NOTAM D-2128/12
MURCIA LOW	010/105	14:00	17:00	NOTAM D-2128/12
MURCIA HIGH	095/265	14:00	17:00	NOTAM D-2128/12
LORCA LOW	255/425	14:00	17:00	NOTAM D-2128/12
LORCA HIGH	395/460	14:00	17:00	NOTAM D-2128/12
MEDITERRANEO	010/460	14:00	17:00	NOTAM D-2128/12
POZO CANADA	010/070	14:00	17:00	NOTAM D-2128/12
	NIVELES DEL ÁREA	HORARIO		OBSERVACIONES
TA-01 (LOW)	010/135	14:00	17:00	NOTAM D-2128/12
TA-01 (MED)	155/265	14:00	17:00	NOTAM D-2128/12
TA-01 (HIGH)	395/460	14:00	17:00	NOTAM D-2128/12
TA-02S LOW	010/265	14:00	17:00	NOTAM D-2128/12
TA-02N LOW	010/265	14:00	17:00	NOTAM D-2128/12
TA-02S HIGH	420/465	14:00	17:00	NOTAM D-2128/12
TA-02N HIGH	420/465	14:00	17:00	NOTAM D-2128/12
TA-03B LOW	010/120	14:00	17:00	NOTAM D-2128/12
TA-03B MEDIUM	220/230	14:00	17:00	NOTAM D-2128/12
TA-03B HIGH	410/460	14:00	17:00	NOTAM D-2128/12
TC-03	250/260	14:00	17:00	NOTAM D-2128/12