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REPUBLIC OF COSTA RICA
 CIVIL AVIATION AUTHORITY
 Air Navigation Services Department
 Aeronautical Information Services Unit
 P.O. Box 5026 -1000
 San José, Costa Rica



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Supplement 19
30 MAY 2024

AD

UPDATE OF PCN AERONAUTICAL INFORMATION/DATA
LIMÓN INTERNATIONAL AIRPORT
(MRLM)

The Civil Aviation Authority communicates that, with the effective date of **August 08, 2024**, and until **August 08, 2025**, the PCN aeronautical information/data is updated for the Limón International Airport (MRLM).

MRLM AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS/POSITIONS DATA

1	Apron designation, surface, and strength:	PLATFORM: Surface: Concrete/ Asphalt PCN: See Remarks		
2	Taxiway designation, width, surface, and strength:	NIL		
3	Altimeter checkpoint location and elevation:	MET Office Elevation: 26 m approx.		
4	VOR checkpoints:	NIL		
5	INS checkpoints:	NIL		
6	Remarks:	Section 1:	PCN 6/F/A/W/T	From the Northwest edge of the Platform to 50 m to the Southeast
		Section 2:	PCN 11/F/A/W/T	From 50 m Southeast of the Northwest edge of the Platform to 190 m Southeast at the end of the Platform



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MRLM AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

Designations RWY NR	BRG GEO True BRG	Dimensions of RWY (m)	Strength (PCN) and surface of RWY and SWY	THR coordinates RWY end coordinates THR geoid undulation	THR elevation and highest elevation of TDZ of precision APP RWY
1	2	3	4	5	6
15	144° GEO 147.13° MAG	1800 x 30	See Remarks	095752.8281N 0830135.6759W	THR 2 m/ 7 FT
33	324° GEO 327.13° MAG	1800 x 30	See Remarks	095704.0457N 0830102.9347W	THR 2 m/ 7 FT

Designations RWY NR	Slope of RWY-SWY	SWY Dimensions (m)	CWY Dimensions (m)	Strip Dimensions (m)	RESA Dimensions (m)
	7	8	9	10	11
15	+0.025%	NIL	NIL	NIL	NIL
33	NIL	NIL	NIL	NIL	NIL



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Designations RWY NR	Arresting system	OFZ	Remarks						
	12	13	14						
15	NIL	NIL	Strength (PCN) and Runway (RWY) surface: Runway 15, Asphalt <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">Section 1:</td> <td style="width: 30%;">PCN 59/F/A/W/T</td> <td style="width: 50%;">From Threshold Runway 15 to 1100 m Southeast of Threshold Runway 15</td> </tr> <tr> <td>Section 2:</td> <td>PCN 39/F/A/W/T</td> <td>From 1100 m to the Southeast of Threshold Runway 15 to Threshold Runway 33</td> </tr> </table>	Section 1:	PCN 59/F/A/W/T	From Threshold Runway 15 to 1100 m Southeast of Threshold Runway 15	Section 2:	PCN 39/F/A/W/T	From 1100 m to the Southeast of Threshold Runway 15 to Threshold Runway 33
Section 1:	PCN 59/F/A/W/T	From Threshold Runway 15 to 1100 m Southeast of Threshold Runway 15							
Section 2:	PCN 39/F/A/W/T	From 1100 m to the Southeast of Threshold Runway 15 to Threshold Runway 33							
33	NIL	NIL	Strength (PCN) and Runway (RWY) surface: Runway 33, Asphalt <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">Section 1:</td> <td style="width: 30%;">PCN 39/F/A/W/T</td> <td style="width: 50%;">From Threshold Runway 33 to 700 m Northwest of Threshold Runway 33</td> </tr> <tr> <td>Section 2:</td> <td>PCN 59/F/A/W/T</td> <td>From 700 m to the Northwest of Threshold Runway 33 to Threshold Runway 15</td> </tr> </table> <p>R: Type of pavement (Rigid) F: Type of pavement (Flexible) A: Resistance category of the foundation ground (CBR 15="High resistance") B: Resistance category of the foundation ground (CBR 10="Medium resistance") C: Resistance category of the foundation ground (CBR 6="Low resistance") D: Resistance category of the foundation ground (CBR 3="Ultra-low resistance") W: Maximum allowable tire pressure category (W="no pressure limit") X: Maximum allowable tire pressure category (X="pressure limited to 1.75MPa") T: Evaluation method (T="Technique")</p>	Section 1:	PCN 39/F/A/W/T	From Threshold Runway 33 to 700 m Northwest of Threshold Runway 33	Section 2:	PCN 59/F/A/W/T	From 700 m to the Northwest of Threshold Runway 33 to Threshold Runway 15
Section 1:	PCN 39/F/A/W/T	From Threshold Runway 33 to 700 m Northwest of Threshold Runway 33							
Section 2:	PCN 59/F/A/W/T	From 700 m to the Northwest of Threshold Runway 33 to Threshold Runway 15							

THE NOTAM WITH MODIFICATIONS ARE CANCELED: A0897/23 and A0899/23

REPLACES: AERONAUTICAL INFORMATION/DATA IN TABLES MRLM AD 2.8 AND MRLM AD 2.12

CHART IS ATTACHED: THE AERODROME CHART OF LIMÓN INTERNATIONAL AIRPORT (MRLM) AD-2.MRLM ADC

REPLACES WITHOUT MODIFICATIONS AIRAC SUPPLEMENT 34/23 DATED 29JUN23

PLANO DE AERODROMO

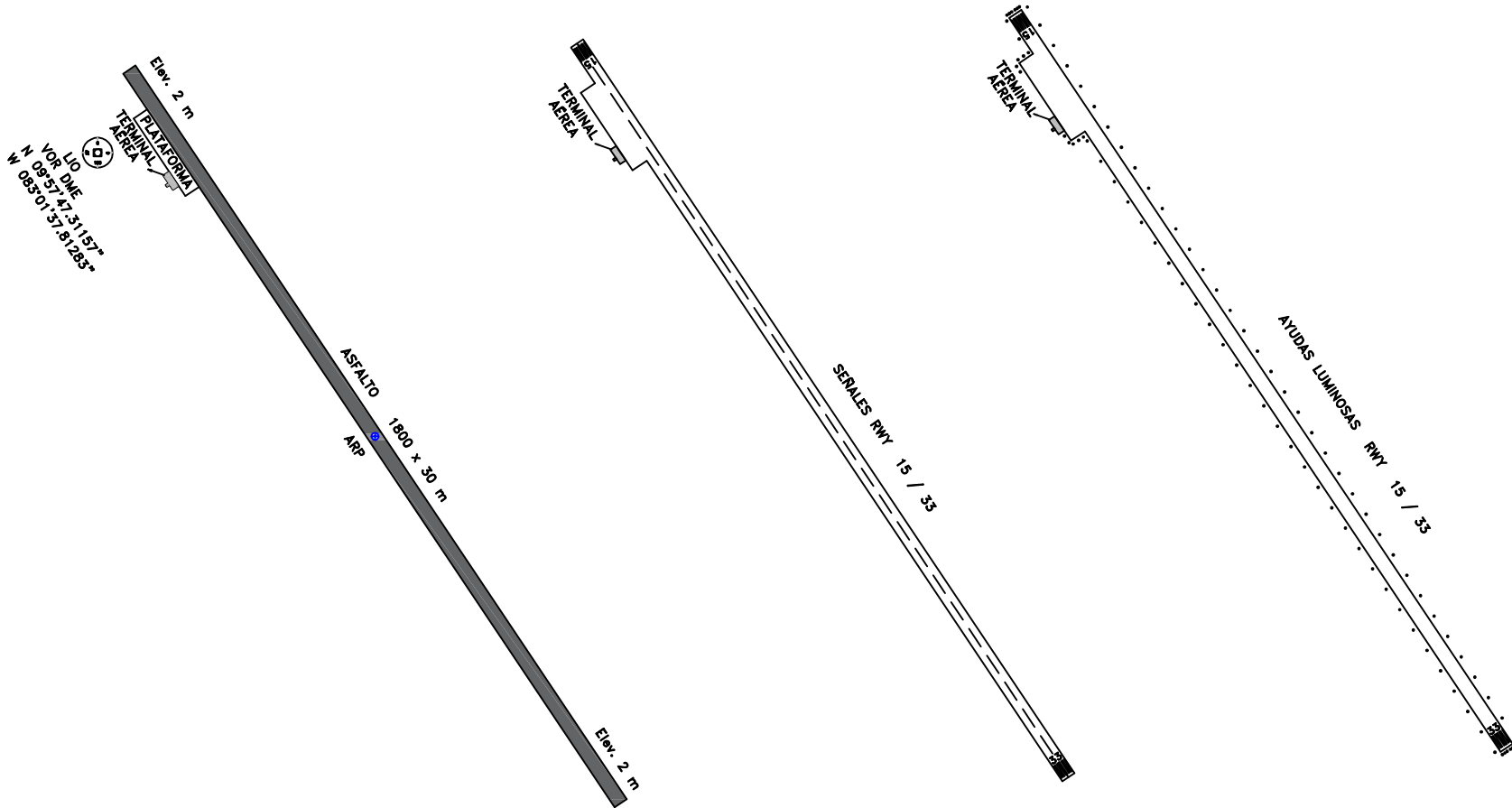
N 09° 57' 25.43692"
W 083° 01' 19.30531" ELEV. 2 m

VOR LIO 116.3	FIS & MET 118.8
UNICOM 123.0	AIR SPACE G

LIMÓN / LIMÓN INTL.

RWY	DIRECTION	THR COORD WGS-84	BEARING STRENGTH
15	149°	N 09° 57' 52.82811" W 83° 01' 35.67594"	Refiérase eAIP MRLM
33	329°	N 09° 57' 04.04574" W 83° 01' 02.93469"	2.8 y 2.12

Dimensiones y Elevaciones en metros.
Rumbos son magnéticos



Cambio anual: 0.14° W

ESCALA 1:14.000

