

SVMC - Maracaibo - La Chinita

Airport details

State	Zulia State
Country	Venezuela
Region	SV
Elevation	261ft (80m)
Timezone	GMT -4
Coordinates	10.56307, -71.72353
Type	land
ICAO code	SVMC
IATA code	MAR
FAA code	n/a

Runway info

Runway 03L / 21R	
length	3014m (9888ft)
bearing	23° / 203°
width	45m (148ft)
surface	asphalt
blast zone	38m (125ft) / 255m (837ft)
Runway 03R / 21L	
length	2516m (8255ft)
bearing	23° / 203°
width	30m (98ft)
surface	asphalt

Communication

La Chinita GND	121.900
La Chinita GND	121.900
La Chinita GND	121.900
La Chinita GND	121.900
La Chinita TWR	118.900
La Chinita TWR	118.900
La Chinita TWR	118.900
La Chinita TWR	118.900
La Chinita MARACAIBO APP	119.700
La Chinita MARACAIBO APP	120.200
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Approach frequencies

ILS-cat-I	03L	110.1	18.00mi
3° GS	03L	110.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
MAR	MARACAIBO VORTAC	1.2	25.8°	115.70
MAU	MENE MAUROA VOR/DME	40.9	79.6°	117.90
CJN	CERREJON VOR/DME	60.5	310.9°	113.40

Departure and arrival routes

Transition altitude 4000ft

SID end points

	distance	outbound direction
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RW03L

MAURO1	40.9	80°
PADOS1	23.2	101°
OJEDA1	26.3	161°
BOBAT1	38.9	187°
GAVIS1	29.5	283°
ASIBA1	52.3	311°
MAICA1	22.0	348°

RW03R

ASIBA1	52.3	311°
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RW21L

UTPIL1	52.3	311°
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RW21R

MAURO1	40.9	80°
PADOS1	23.2	101°
OJEDA1	26.3	161°
BOBAT1	38.9	187°
GAVIS1	29.5	283°
UTPIL1	52.3	311°
MAICA1	22.0	348°

STAR starting points

	distance	inbound direction
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RW03L

BOBAT1	38.9	7°
GAVIS1	29.5	103°
OSAK1B, OSAK1A	52.3	131°
GUER1A, GUER1B	31.4	148°
ASEMA1	27.1	228°
DAKAS1	31.2	244°
TEGER1	33.5	313°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BOBAT1	DAGEM	VHF	right	197 (17)°	5000ft - 60000ft	1.0min timed	ICAO rules
GAVIS1	MUNAX	VHF	right	289 (109)°	> 5000ft	1.0min timed	ICAO rules
GUER1A	MUNAX	VHF	right	289 (109)°	> 5000ft	1.0min timed	ICAO rules
OSAK1A	MUNAX	VHF	right	289 (109)°	> 5000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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