

LFVP - Saint-pierre - St Pierre

Airport details

State	Saint Pierre and Miquelon
Country	France
Region	LF
Elevation	24ft (7m)
Timezone	GMT -3
Coordinates	46.76305, -56.17417
Type	land
ICAO code	LFVP
IATA code	FSP
FAA code	n/a

Runway info

Runway 08 / 26	
length	1854m (6083ft)
bearing	67° / 247°
width	46m (150ft)
surface	asphalt
displacement threshold	0m (0ft) / 61m (200ft)

Communication

St Pierre AWOS	118.000
St Pierre AWOS	118.000
St Pierre AWOS	118.000
St Pierre AWOS	118.000
St Pierre TWR	119.100
St Pierre TWR	119.100
St Pierre TWR	119.100
St Pierre TWR	119.100
St Pierre Gander Center	134.900
St Pierre St Pierre Approach	118.500
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Approach frequencies

ILS-cat-II	26	108.9	18.00mi
3° GS	26	108.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
SP	ST. PIERRE NDB	0.1	95°	386
Y	GALLANTRY HEAD (ST PIERRE) NDB	0.5	93.4°	342
MQ	MIQUELON NDB	21.8	327.6°	402
7H	MARYSTOWN (WINTERLAND) NDB	41.4	66.2°	234

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction
RW08		
VM301E	13.5	7°
DARI2E, DARI2T	34.9	67°
VP502T	33.7	85°
VP402T	35.2	255°
ATLA2E, ATLA2T	38.7	270°
VM401E	25.9	302°
MQ2E	21.8	328°
RW26		
VM301W	13.5	7°
DARI2U, DARI2W	34.9	67°
VP502U	33.7	85°
VP402U	35.2	255°
ATLA2W, ATLA2U	38.7	270°
VM401W	25.9	302°
MQ2W	21.8	328°

STAR starting points	distance	inbound direction
ALL		
ATLA2A	164.6	81°
YYT2A	142.4	258°
RW08		
VP402R	35.2	75°
ATLA2R	38.7	90°
DARI2R	34.9	247°
VP502R	33.7	265°
RW26		
VP402S	35.2	75°

ATLA2S	38.7	90°
DARI2S	34.9	247°
VP502S	33.7	265°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ATLA2A	SP	FIX	right	257 (77)°	2000ft - 6000ft	1.0min timed	220
YYT2A	SP	FIX	right	257 (77)°	2000ft - 6000ft	1.0min timed	220

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only