

SKLT - Leticia - Alfredo Vasquez Cobo

Airport details

State	Amazonas
Country	Colombia
Region	SK
Elevation	270ft (82m)
Timezone	GMT -5
Coordinates	-4.19191, -69.94220
Type	land
ICAO code	SKLT
IATA code	LET
FAA code	n/a

Runway info

Runway 03 / 21	
length	2025m (6644ft)
bearing	21° / 201°
width	40m (131ft)
surface	asphalt
displacement threshold	0m (0ft) / 152m (499ft)
blast zone	90m (295ft) / 0m (0ft)

Communication

Alfredo Vasquez Cobo MET	127.800
Alfredo Vasquez Cobo MET	127.800
Alfredo Vasquez Cobo MET	127.800
Alfredo Vasquez Cobo MET	127.800
Alfredo Vasquez Cobo Leticia Radio	127.500
Alfredo Vasquez Cobo Leticia Radio	127.500
Alfredo Vasquez Cobo Leticia Radio	127.500
Alfredo Vasquez Cobo Leticia Radio	127.500
Alfredo Vasquez Cobo TWR	118.100
Alfredo Vasquez Cobo TWR	118.100
Alfredo Vasquez Cobo TWR	118.100
Alfredo Vasquez Cobo TWR	118.100
Alfredo Vasquez Cobo Amazonas APP	119.100
Alfredo Vasquez Cobo Amazonas APP	119.100
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Nearby beacons

code	identifier	dist	bearing	frequency
LET	LETICIA VOR/DME	0.2	151.9°	117.50
TBT	TABATINGA NDB	3.4	174°	230

Departure and arrival routes

Transition altitude	18000ft
Transition level	19000ft

SID end points	distance	outbound direction
RW03		
BUTA1L	26.1	81°
SPRI2C	26.0	160°
KALO2D	49.8	276°
MEXA1A	19.8	309°
AROT2E	49.9	309°
BODA2B	19.8	340°
ROKU2C	50.0	340°
DALO2B	19.8	357°
MIKO2C	50.0	357°
RW21		
BUTA1K	26.1	81°
SPRI1B	26.0	160°
KALO1C, KALO2B	49.8	276°
AROT2D	49.9	309°
MEXA1B	19.8	309°
BODA2C	19.8	340°
ROKU2B	50.0	340°
DALO2C	19.8	357°
MIKO2B	50.0	357°

STAR starting points	distance	inbound direction
RW21		
KALO2A	49.8	96°
AROT2C	49.9	129°
BODA1E, BODA1D	19.8	160°
ROKU2A	50.0	160°
MIKO2A	50.0	177°
DALO1E, DALO1D	19.8	177°
BUTA1J	26.1	261°
SPRI2A	26.0	340°

Disclaimer

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