

KANE - Minneapolis - Anoka Co Blaine (janes Field)

Airport details

State	Minnesota
Country	United States of America
Region	K3
Elevation	912ft (278m)
Timezone	GMT -6
Coordinates	45.14489, -93.21020
Type	land
ICAO code	KANE
IATA code	n/a
FAA code	ANE

Runway info

Runway 18 / 36	
length	1482m (4862ft)
bearing	181° / 1°
width	30m (98ft)
surface	asphalt
Runway 9 / 27	
length	1520m (4987ft)
bearing	91° / 271°
width	30m (98ft)
surface	asphalt

Communication

Anoka Co Blaine (Janes Field) ATIS	120.625
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Anoka Co Blaine (Janes Field) ATIS	120.625
Anoka Co Blaine (Janes Field) UNICOM	122.950
Anoka Co Blaine (Janes Field) CTAF	126.050
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Anoka Co Blaine (Janes Field) CTAF	126.050

Anoka Co Blaine (Janes Field) CLNC DEL	121.300
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Anoka Co Blaine (Janes Field) CLNC DEL	121.300
Anoka Co Blaine (Janes Field) GND	121.850
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Anoka Co Blaine (Janes Field) GND	121.850
Anoka Co Blaine (Janes Field) GND	121.850
Anoka Co Blaine (Janes Field) TWR	126.050
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Anoka Co Blaine (Janes Field) MINNEAPOLIS APP/DEP	126.500
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Approach frequencies

ILS-cat-I	27	111.15	18.00mi
3° GS	27	111.15	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
GEP	GOPHER (MINNEAPOLIS) VORTAC	6.9	270.2°	117.30
MSP	MINNEAPOLIS VOR/DME	14.9	186°	115.30
FCM	FLYING CLOUD (MINNEAPOLIS VOR/DME	21.5	216°	117.70
PNM	PRINCETON NDB	30.2	316.5°	368
FGT	FARMINGTON VORTAC	30.8	176.8°	115.70
ROS	RUSH CITY NDB	34.7	24.8°	282
ST	HUSSK (ST CLOUD) NDB	37.7	293.7°	342
RG	REGUE (RED WING) NDB	40.6	134.1°	274
STC	SAINT CLOUD VOR/DME	43.2	295.4°	112.10
RZN	DME	53.7	51°	109.40
BXR	BIG DOCTOR (SIREN) NDB	53.9	51.2°	203
FOW	HALFWAY (MORRISTOWN) VOR/DME	56.8	189.6°	111.20
MKT	MANKATO VOR/DME	63.1	217.2°	110.80

Departure and arrival routes

Transition altitude 18000ft
Transition level 18000ft

SID end points		distance	outbound direction
RW09	COULT7	176.2	115°
	ZMBRO7	105.0	125°
	RST1	159.3	163°
	ORSKY2	263.2	212°
	SCHEP9	286.5	244°
	DWN8	218.5	273°
RW18	COULT7	176.2	115°
	ZMBRO7	105.0	125°
	RST1	159.3	163°
	ORSKY2	263.2	212°
	SCHEP9	286.5	244°
	DWN8	218.5	273°
RW27	COULT7	176.2	115°
	ZMBRO7	105.0	125°
	RST1	159.3	163°
	ORSKY2	263.2	212°
	SCHEP9	286.5	244°
	DWN8	218.5	273°
RW36	COULT7	176.2	115°
	ZMBRO7	105.0	125°
	RST1	159.3	163°
	ORSKY2	263.2	212°
	SCHEP9	286.5	244°
	DWN8	218.5	273°

STAR starting points		distance	inbound direction
ALL	ENCEE2	100.3	76°
	GEP1	41.9	141°
	AGUDE5	34.6	271°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AGUDE5	BEERI	VHF	right	127 (307)°		1.0min timed	ICAO rules
ENCEE2	WOOOD	VHF	left	251 (71)°	< 17999ft	DME 10.0mi	ICAO rules
GEP1	GOLLF	VHF	left	333 (153)°	< 17999ft	1.0min timed	ICAO rules
TWOLF3	TWOLF	VHF	left	178 (358)°	< 17999ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only