

KBKL - Cleveland - Burke Lakefront

Airport details

State	Ohio
Country	United States of America
Region	K5
Elevation	583ft (178m)
Timezone	GMT -5
Coordinates	41.51786, -81.68264
Type	land
ICAO code	KBKL
IATA code	BKL
FAA code	BKL

Runway info

Runway 6L / 24	
length	9319507m (30575810ft)
bearing	117° / 297°
width	46m (150ft)
surface	concrete
displacement threshold	60m (197ft) / 0m (0ft)
blast zone	125m (410ft) / m (0ft)
Runway 6R / 24	
length	9319458m (30575650ft)
bearing	117° / 297°
width	30m (100ft)
surface	concrete
displacement threshold	87m (285ft) / 0m (0ft)

Communication

Burke Lakefront ATIS	125.250
Burke Lakefront ATIS	125.250
Burke Lakefront ATIS	125.250
Burke Lakefront ATIS	125.250
Burke Lakefront UNICOM	122.950
Burke Lakefront CTAF	124.300
Burke Lakefront UNICOM	122.950
Burke Lakefront CTAF	124.300
Burke Lakefront CTAF	124.300
Burke Lakefront UNICOM	122.950
Burke Lakefront UNICOM	122.950
Burke Lakefront CTAF	124.300
Burke Lakefront LAKEFRONT GND	121.900
Burke Lakefront LAKEFRONT GND	121.900

Burke Lakefront LAKEFRONT GND	121.900
Burke Lakefront LAKEFRONT GND	121.900
Burke Lakefront LAKEFRONT TWR	124.300
Burke Lakefront LAKEFRONT TWR	124.300
Burke Lakefront LAKEFRONT TWR	124.300
Burke Lakefront LAKEFRONT TWR	124.300
Burke Lakefront CLEVELAND APPR	125.350
Burke Lakefront CLEVELAND APPR	125.350
Burke Lakefront CLEVELAND APPR	125.350
Burke Lakefront CLEVELAND APPR	125.350
Burke Lakefront CLEVELAND DEP	125.350
Burke Lakefront CLEVELAND DEP	125.350
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Burke Lakefront CLEVELAND DEP	125.350

Approach frequencies

ILS-cat-I	24R	109.75	18.00mi
3° GS	24R	109.75	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
BF	TABEY (CLEVELAND) NDB	5.7	64.7°	248
LQL	LAKELAND (WILLOUGHBY) NDB	16.8	61.5°	263
CXR	CHARDON VOR/DME	23.3	90.1°	112.70
DJB	DRYER VOR/DME	23.6	251.5°	113.60
AK	AKRON NDB	30	146.6°	362
ACO	AKRON VOR/DME	32.8	130.4°	114.40
JFN	JEFFERSON VOR/DME	44.3	75.4°	115.20
BSV	BRIGGS VOR/DME	48	162.1°	112.40
MFD	MANSFIELD VORTAC	56.6	234.4°	108.80
MF	MANNS (MANSFIELD) NDB	56.8	225.3°	372

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction
RW06 (ALL)		
MYCAR4	46.8	65°
AHMET4	97.4	150°
CAVVS4	91.8	214°
ZAAPA5	222.1	249°
GTLKE4	181.2	268°
RW24 (ALL)		

MYCAR4	46.8	65°
AHMET4	97.4	150°
CAVVS4	91.8	214°
ZAAPA5	222.1	249°
GTLKE4	181.2	268°

STAR starting points	distance	inbound direction
ALL		
ROLLN2	38.3	6°
ROKNN3	51.1	54°
BRWNZ4	31.1	122°
TRYBE4	28.0	270°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BRWNZ4	BRWNZ	VHF	left	293 (113)°		DME 10.0mi	ICAO rules
BRWNZ4	DETMR	VHF	left	282 (102)°		DME 10.0mi	ICAO rules
BRWNZ4	FRYYE	VHF	left	284 (104)°		DME 10.0mi	ICAO rules
ROKNN3	ROKNN	VHF	right	232 (52)°		DME 10.0mi	ICAO rules
ROLLN2	ROLLN	VHF	right	198 (18)°		DME 10.0mi	ICAO rules
TRYBE4	DECRR	VHF	left	120 (300)°		DME 10.0mi	ICAO rules
TRYBE4	HFNER	VHF	right	78 (258)°		DME 10.0mi	ICAO rules
TRYBE4	TRYBE	VHF	left	95 (275)°		DME 10.0mi	ICAO rules

*) magnetic outbound (inbound) holding course

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