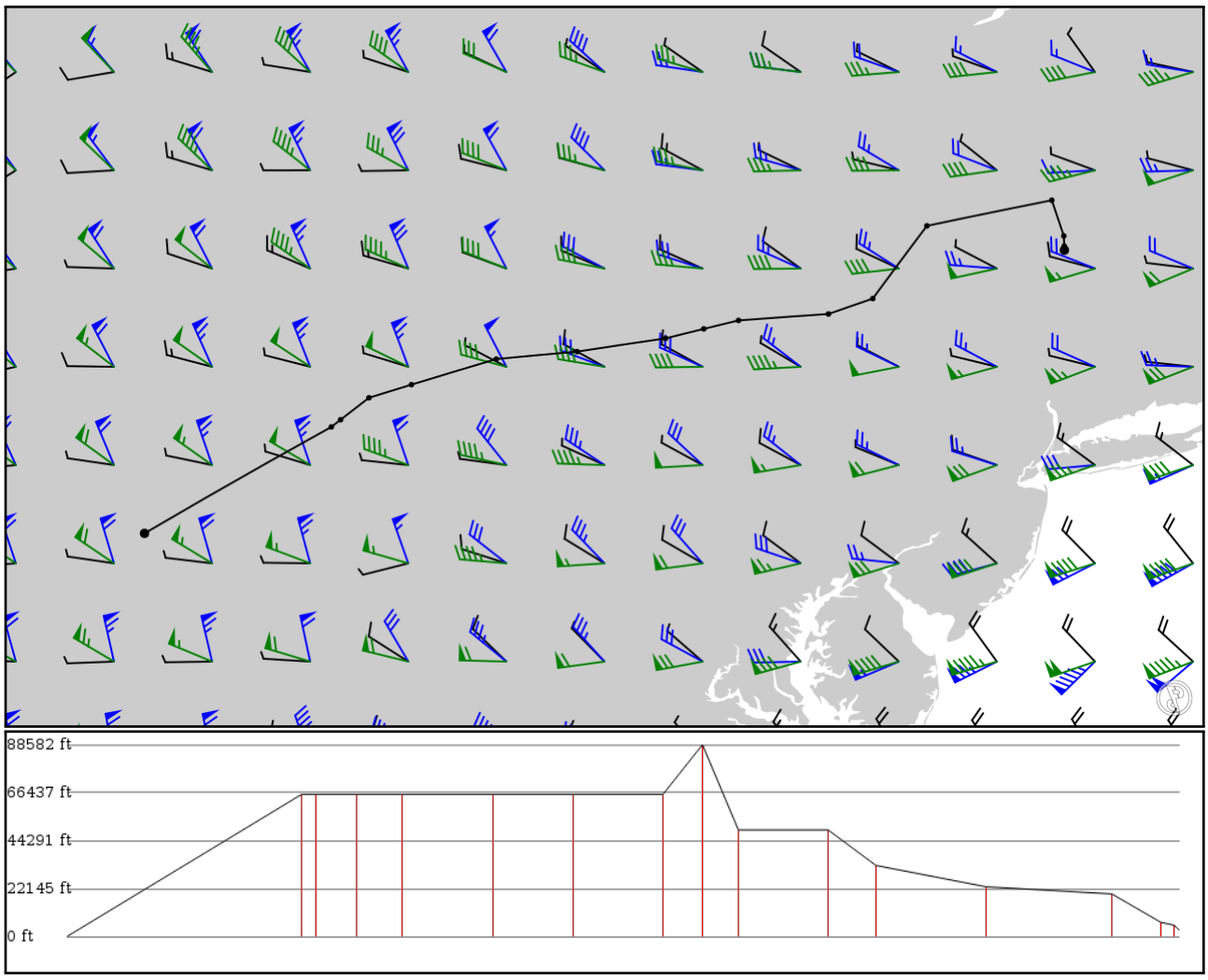
KCMH – KALB

KCMH KALB

2024/03/19 0819Z

KCMH DEFOE SEING YNG HAGAR TDT BFD CAFKI EXALL ULW CFB GROWS UCA WAREN EYMEY HAUKY WESTS

496.68 nm / 919.86 km



Notes

None

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
KCMH APT	–	39.99455 -82.89092	0 ft 0 m	–	–
DEFOE FIX	–	41.04370 -81.04582	20,000 ft 6,096 m	105	–
SEING FIX	–	41.11495 -80.95423	20,000 ft 6,096 m	5	–
YNG VOR	–	41.33103 -80.67467	20,000 ft 6,096 m	18	YOUNGSTOWN VORTAC
HAGAR FIX	–	41.46070 -80.25449	20,000 ft 6,096 m	20	–
TDT VOR	–	41.71303 -79.41727	20,000 ft 6,096 m	40	TIDIOUTE VORTAC
BFD VOR	–	41.78639 -78.61933	20,000 ft 6,096 m	36	BRADFORD VOR-DME
CAFKI FIX	–	41.91730 -77.74480	20,000 ft 6,096 m	39	–
EXALL FIX	–	42.01060 -77.36795	27,000 ft 8,230 m	17	–
ULW VOR	–	42.09417 -77.02480	15,000 ft 4,572 m	16	ELMIRA VOR-DME
CFB VOR	–	42.15750 -76.13648	15,000 ft 4,572 m	39	BINGHAMTON VORTAC
GROWS FIX	–	42.30922 -75.69933	10,000 ft 3,048 m	21	–
UCA VOR	–	43.02653 -75.16453	7,000 ft 2,134 m	49	UTICA VORTAC
WAREN FIX	–	43.27886 -73.93105	6,000 ft 1,829 m	56	–
EYMEY FIX	–	42.92710 -73.81251	2,000 ft 610 m	21	–
HAUKY FIX	–	42.82673 -73.80814	1,600 ft 488 m	6	–
WESTS FIX	–	42.78714 -73.80642	820 ft 250 m	2	–

KCMH

Region: UNITED STATES
Timezone: AMERICA/NEW_YORK
Runways: 2

Elevation: 815 ft / 248 m
Location: 39.996900 -82.892200
Magnetic Var: 7.455 W

METAR

KCMH 190751Z 26009KT 10SM OVC046 M01/M06 A3005 RMK AO2 SLP183 T10111061

TAF

KCMH 190536Z 1906/2006 28008KT P6SM SCT050 FM191400 23013G22KT P6SM SCT250 FM191600 23020G30KT P6SM SCT250 FM1923

Frequencies

REC - 124.60 MHz - PORT COLUMBUS ATIS
GND - 121.90 MHz - COLUMBUS GROUND
APP - 118.20 MHz - COLUMBUS APPROACH
APP - 119.65 MHz - COLUMBUS APPROACH

COM - 122.95 MHz - COLUMBUS UNICOM
TWR - 132.70 MHz - COLUMBUS TOWER
APP - 119.15 MHz - COLUMBUS APPROACH
APP - 125.95 MHz - COLUMBUS APPROACH

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
10R	150 ft 46 m	10,089 ft 3,075 m	94.22 101.67	ASPHALT	0 ft 0 m	200 ft 61 m
28L	150 ft 46 m	10,089 ft 3,075 m	274.24 281.70	ASPHALT	0 ft 0 m	200 ft 61 m
10L	150 ft 46 m	7,982 ft 2,433 m	94.20 101.66	ASPHALT	0 ft 0 m	200 ft 61 m
28R	150 ft 46 m	7,982 ft 2,433 m	274.22 281.67	ASPHALT	0 ft 0 m	200 ft 61 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
10L	DME	ICBP	109.10 MHz	18 nm 33 km	- -	-	822 ft 822 m
10R	DME	IAQI	108.70 MHz	18 nm 33 km	- -	-	820 ft 820 m
28L	DME	ICMH	108.70 MHz	18 nm 33 km	- -	-	820 ft 820 m
28R	DME	IONB	109.10 MHz	18 nm 33 km	- -	-	822 ft 822 m
10L	LOC-ILS	ICBP	109.10 MHz	18 nm 33 km	94.21 101.67	-	813 ft 813 m
10R	LOC-ILS	IAQI	111.75 MHz	18 nm 33 km	94.23 101.69	-	813 ft 813 m
28L	LOC-ILS	ICMH	111.75 MHz	18 nm 33 km	274.23 281.69	-	813 ft 813 m
28R	LOC-ILS	IONB	109.10 MHz	18 nm 33 km	274.21 281.67	-	813 ft 813 m
10L	GS	ICBP	109.10 MHz	10 nm 19 km	94.21 101.67	3.00	813 ft 813 m
10R	GS	IAQI	111.75 MHz	10 nm 19 km	94.23 101.69	3.00	813 ft 813 m
28L	GS	ICMH	111.75 MHz	10 nm 19 km	274.23 281.69	3.00	813 ft 813 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
28R	GS	IONB	109.10 MHz	10 nm 19 km	274.21 281.67	3.00	813 ft 813 m

KALB

Region: UNITED STATES
Timezone: AMERICA/NEW_YORK
Runways: 2

Elevation: 285 ft / 87 m
Location: 42.749100 -73.801700
Magnetic Var: 13.239 W

METAR

KALB 190751Z 28012G27KT 10SM BKN070 01/M05 A2968 RMK AO2 PK WND 27028/0738 SLP053 T00111050

TAF

TAF KALB 190520Z 1906/2006 28010G19KT P6SM VCSH OVC035 FM190900 29012G22KT P6SM BKN050 FM192200 24005KT P6SM VCSH

Frequencies

COM - 122.95 MHz - ALBANY UNICOM
GND - 121.70 MHz - ALBANY GROUND
APP - 118.05 MHz - ALBANY APPROACH
CLD - 127.50 MHz - CLEARANCE DELIVERY

REC - 120.45 MHz - ALBANY ATIS
TWR - 119.50 MHz - ALBANY TOWER
DEP - 118.05 MHz - ALBANY DEPARTURE

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
01	150 ft 46 m	8,510 ft 2,594 m	358.18 11.42	ASPHALT	0 ft 0 m	200 ft 61 m
19	150 ft 46 m	8,510 ft 2,594 m	178.18 191.42	ASPHALT	0 ft 0 m	197 ft 60 m
10	150 ft 46 m	7,180 ft 2,188 m	88.17 101.41	ASPHALT	0 ft 0 m	197 ft 60 m
28	150 ft 46 m	7,180 ft 2,188 m	268.19 281.43	ASPHALT	1,184 ft 361 m	197 ft 60 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
01	LOC-ILS	IDEJ	109.50 MHz	18 nm 33 km	358.18 11.42	-	285 ft 285 m
19	LOC-ILS	IALB	109.50 MHz	18 nm 33 km	178.18 191.42	-	285 ft 285 m
01	GS	IDEJ	109.50 MHz	10 nm 19 km	358.18 11.42	3.00	285 ft 285 m
19	GS	IALB	109.50 MHz	10 nm 19 km	178.18 191.42	3.00	285 ft 285 m