

KSDF

Louisville Intl Standiford Fld

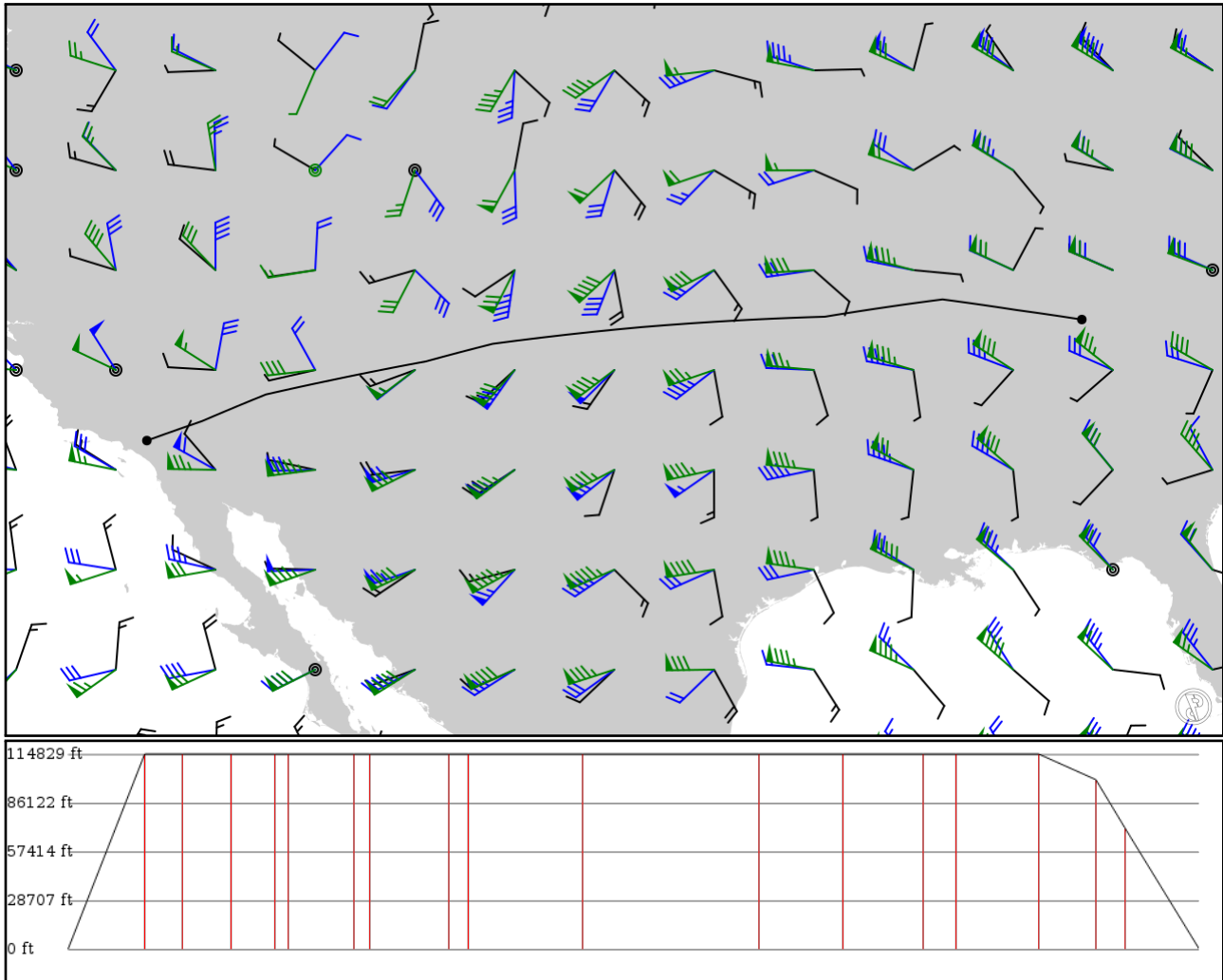
KONT

Ontario Intl

2024/06/07 1928Z

KSDF ELIOE J8 STL J110 RSK J64 TBC J128 BUGGA KONT

1567.02 nm / 2902.12 km



Notes

Basic altitude profile:

- Ascent Rate: 3000ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 32000ft
- Cruise Speed: 420kts
- Descent Rate: 1800ft/min
- Descent Speed: 250kts

Options:

- Use NATs: yes
- Use PACOTS: yes
- Use low airways: yes
- Use high airways: yes

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
KSDF APT	- -	38.17505 -85.73569	0 ft 0 m	-	Louisville Intl Standiford Fld
ELIOE FIX	- -	38.49849 -87.95684	35,000 ft 10,668 m	106 -	
BOSIE FIX	J8 AWY-HI	38.66249 -89.05062	35,000 ft 10,668 m	52 -	
STL DME	J8 AWY-HI	38.86069 -90.48237	35,000 ft 10,668 m	68 -	ST LOUIS VORTAC
TRAKE FIX	J110 AWY-HI	38.69192 -91.74258	35,000 ft 10,668 m	59 -	
ELSTO FIX	J110 AWY-HI	38.63622 -92.13093	35,000 ft 10,668 m	18 -	
SCAWT FIX	J110 AWY-HI	38.34489 -94.04219	35,000 ft 10,668 m	91 -	
BUM VOR	J110 AWY-HI	38.27208 -94.48825	35,000 ft 10,668 m	21 -	BUTLER VORTAC
FRACA FIX	J110 AWY-HI	38.17995 -96.80516	35,000 ft 10,668 m	109 -	
PEABO FIX	J110 AWY-HI	38.15021 -97.37527	35,000 ft 10,668 m	26 -	
GCK DME	J110 AWY-HI	37.91900 -100.72501	35,000 ft 10,668 m	159 -	GARDEN CITY VORTAC
ALS VOR	J110 AWY-HI	37.34917 -105.81553	35,000 ft 10,668 m	244 -	ALAMOSA VORTAC
RSK VOR	J110 AWY-HI	36.74839 -108.09889	35,000 ft 10,668 m	115 -	RATTLESNAKE VORTAC
COCAN FIX	J64 AWY-HI	36.31252 -110.35197	35,000 ft 10,668 m	111 -	
TBC DME	J64 AWY-HI	36.12131 -111.26959	35,000 ft 10,668 m	45 -	TUBA CITY VORTAC
PGS DME	J128 AWY-HI	35.62471 -113.54447	35,000 ft 10,668 m	114 -	PEACH SPRINGS VORTAC
ETINE FIX	J128 AWY-HI	35.03233 -114.98216	30,400 ft 9,266 m	78 -	
BUGGA FIX	J128 AWY-HI	34.71891 -115.71844	21,700 ft 6,614 m	40 -	
KONT APT	- -	34.05592 -117.60085	0 ft 0 m	101 -	Ontario Intl

KSDF

Region: UNITED STATES
Timezone: AMERICA/NEW_YORK
Runways: 3

Elevation: 500 ft / 152 m
Location: 38.174600 -85.735600
Magnetic Var: 5.252 W

METAR

KSDF 071856Z 27015G19KT 10SM FEW070 27/09 A2988 RMK A02 PK WND 31027/1819 SLP114 T02720094

TAF

TAF KSDF 071735Z 0718/0824 31013G21KT P6SM FEW070 FM080000 30010KT P6SM FEW250 FM081200 16002KT P6SM SCT250 FM081

Frequencies

COM - 122.95 MHz - LOUISVILLE UNICOM	GND - 121.70 MHz - LOUISVILLE GROUND
TWR - 124.20 MHz - LOUISVILLE TOWER	APP - 132.07 MHz - LOUISVILLE APPROACH
APP - 134.15 MHz - LOUISVILLE APPROACH	DEP - 132.07 MHz - LOUISVILLE DEPARTURE
CLD - 126.10 MHz - CLEARANCE DELIVERY	REC - 118.72 MHz - D-ATIS

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
11	151 ft	7,238 ft	111.20	CONCRETE	0 ft	246 ft
	46 m	2,206 m	116.45		0 m	75 m
29	151 ft	7,238 ft	291.21	CONCRETE	0 ft	0 ft
	46 m	2,206 m	296.47		0 m	0 m
17L	150 ft	8,599 ft	164.98	CONCRETE	331 ft	518 ft
	46 m	2,621 m	170.23		101 m	158 m
35R	150 ft	8,599 ft	344.98	CONCRETE	453 ft	397 ft
	46 m	2,621 m	350.23		138 m	121 m
17R	150 ft	11,913 ft	165.46	CONCRETE	850 ft	400 ft
	46 m	3,631 m	170.71		259 m	122 m
35L	150 ft	11,913 ft	345.46	CONCRETE	1,043 ft	397 ft
	46 m	3,631 m	350.71		318 m	121 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
17L	DME	IPKI	111.95 MHz	18 nm	-	-	501 ft
				33 km	-		501 m
17R	DME	ISNU	110.30 MHz	18 nm	-	-	501 ft
				33 km	-		501 m
35L	DME	IRLI	109.35 MHz	18 nm	-	-	501 ft
				33 km	-		501 m
35R	DME	IJJM	110.55 MHz	18 nm	-	-	501 ft
				33 km	-		501 m
17L	LOC-ILS	IPKI	111.95 MHz	18 nm	164.98	-	500 ft
				33 km	170.23		500 m
17R	LOC-ILS	ISNU	110.30 MHz	18 nm	165.46	-	500 ft
				33 km	170.71		500 m
35L	LOC-ILS	IRLI	109.35 MHz	18 nm	345.46	-	500 ft
				33 km	350.71		500 m
35R	LOC-ILS	IJJM	110.55 MHz	18 nm	344.98	-	500 ft
				33 km	350.23		500 m
29	LOC-LOC	ILKS	109.10 MHz	18 nm	291.21	-	500 ft
				33 km	296.46		500 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
17L	GS	IPKI	111.95 MHz	10 nm	164.98	3.00	500 ft
				19 km	170.23		500 m
17R	GS	ISNU	110.30 MHz	10 nm	165.46	3.00	500 ft
				19 km	170.71		500 m
35L	GS	IRLI	109.35 MHz	10 nm	345.46	3.00	500 ft
				19 km	350.71		500 m
35R	GS	IJJM	110.55 MHz	10 nm	344.98	3.00	500 ft
				19 km	350.23		500 m

KONT

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

Elevation: 944 ft / 288 m
Location: 34.055900 -117.601000
Magnetic Var: 11.286 E

METAR

KONT 071853Z 23007KT 210V270 6SM HZ CLR 23/14 A2991 RMK A02 SLP117 T02330144

TAF

KONT 071740Z 0718/0824 VRB04KT 3SM HZ SCT020 FM072000 25012KT P6SM SKC FM080500 25005KT P6SM SKC FM080900 VRB04KT

Frequencies

REC - 124.25 MHz - ONTARIO ATIS	CLD - 118.10 MHz - ONTARIO CLEARANCE
GND - 121.90 MHz - ONTARIO GROUND	TWR - 120.60 MHz - ONTARIO TOWER
APP - 127.00 MHz - SOCAL APPROACH	DEP - 127.00 MHz - SOCAL DEPARTURE
DEP - 119.65 MHz - SOCAL DEPARTURE	DEP - 134.00 MHz - SOCAL DEPARTURE
DEP - 135.40 MHz - SOCAL DEPARTURE	DEP - 125.50 MHz - SOCAL DEPARTURE

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
08L	151 ft	12,176 ft	89.96	CONCRETE	997 ft	397 ft
	46 m	3,711 m	78.67		304 m	121 m
26R	151 ft	12,176 ft	269.98	CONCRETE	0 ft	400 ft
	46 m	3,711 m	258.70		0 m	122 m
08R	151 ft	10,178 ft	89.96	CONCRETE	0 ft	400 ft
	46 m	3,102 m	78.67		0 m	122 m
26L	151 ft	10,178 ft	269.98	CONCRETE	0 ft	397 ft
	46 m	3,102 m	258.69		0 m	121 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
26L	DME	ITWO	111.35 MHz	18 nm	-	-	944 ft
				33 km	-		944 m
26R	DME	IONT	109.70 MHz	18 nm	-	-	944 ft
				33 km	-		944 m
08L	LOC-ILS	IAOD	109.70 MHz	18 nm	89.97	-	944 ft
				33 km	78.68		944 m
26L	LOC-ILS	ITWO	111.35 MHz	18 nm	269.97	-	944 ft
				33 km	258.68		944 m
26R	LOC-ILS	IONT	109.70 MHz	18 nm	269.97	-	944 ft
				33 km	258.68		944 m
08L	GS	IAOD	109.70 MHz	10 nm	89.97	3.00	944 ft
				19 km	78.68		944 m
26L	GS	ITWO	111.35 MHz	10 nm	269.97	3.00	944 ft
				19 km	258.68		944 m
26R	GS	IONT	109.70 MHz	10 nm	269.97	3.00	944 ft
				19 km	258.68		944 m