

# KJQF

Concord-Padgett Regl

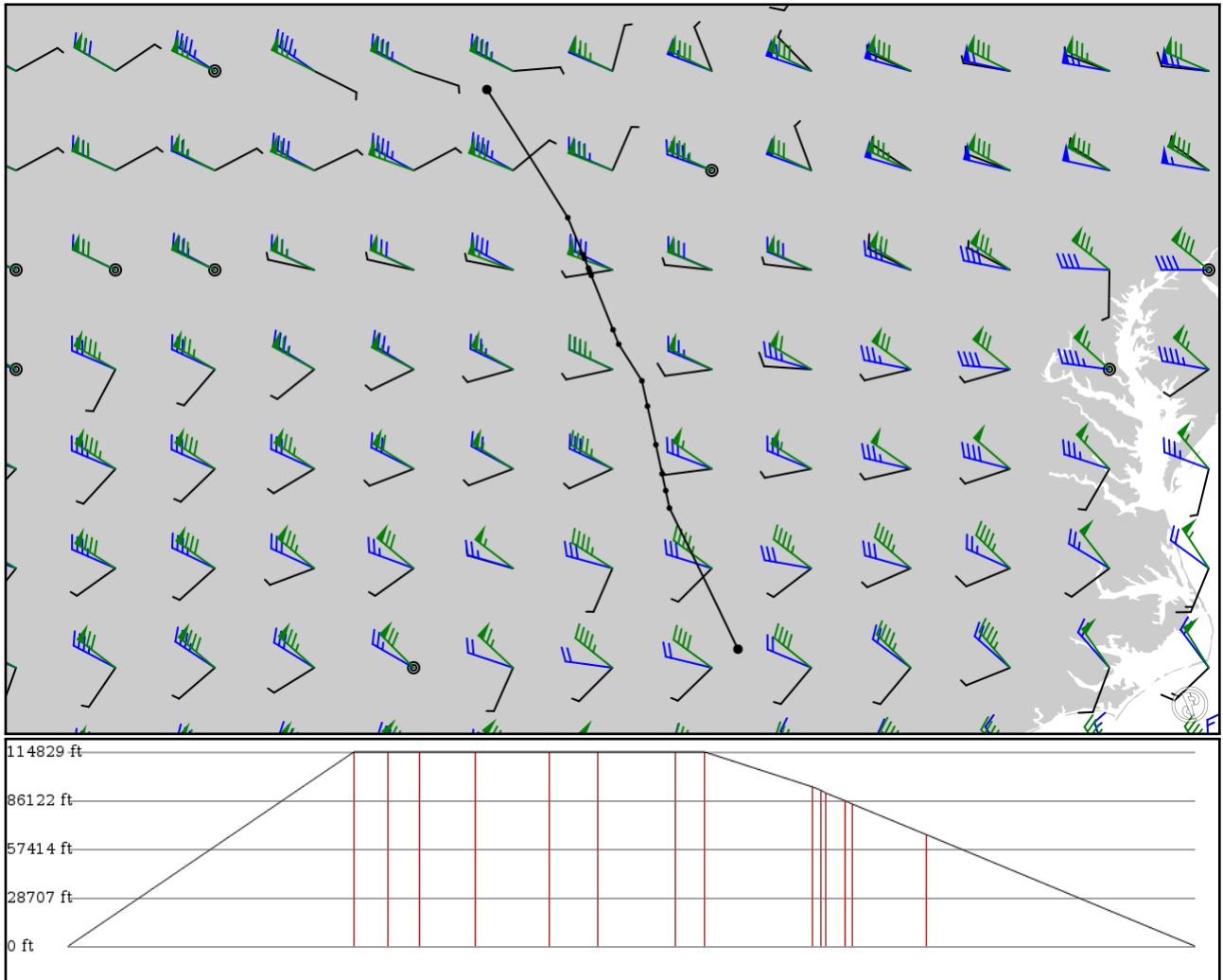
# KTDZ

Toledo Executive

2024/06/03 0517Z

KJQF DORFF V133 HVQ V45 APE KTDZ

395.13 nm / 731.78 km



## Notes

Basic altitude profile:

- Ascent Rate: 2500ft/min
- Ascent Speed: 125kts
- Cruise Altitude: 35000ft
- Cruise Speed: 420kts
- Descent Rate: 1500ft/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
KJQF APT	-	35.38780 -80.70910	0 ft 0 m	-	Concord-Padgett Regl
DORFF FIX	-	36.94510 -81.46590	35,000 ft 10,668 m	100	-
TELOC FIX	V133 AWY-LO	37.13780 -81.50690	35,000 ft 10,668 m	11	-
KENYA FIX	V133 AWY-LO	37.32350 -81.54660	35,000 ft 10,668 m	11	-
PINEE FIX	V133 AWY-LO	37.64450 -81.61580	35,000 ft 10,668 m	19	-
FEDEX FIX	V133 AWY-LO	38.07020 -81.70850	35,000 ft 10,668 m	25	-
HVQ VOR	V133 AWY-LO	38.34970 -81.76990	35,000 ft 10,668 m	17	CHARLESTON
HNN VOR	V45 AWY-LO	38.75410 -82.02620	35,000 ft 10,668 m	27	HENDERSON
TASKE FIX	V45 AWY-LO	38.91350 -82.08910	35,000 ft 10,668 m	10	-
APE40 FIX	V45 AWY-LO	39.51370 -82.32890	28,700 ft 8,748 m	37	-
LARIC FIX	V45 AWY-LO	39.56240 -82.34850	28,100 ft 8,565 m	3	-
NIKLS FIX	V45 AWY-LO	39.59410 -82.36130	27,600 ft 8,412 m	1	-
BREMN FIX	V45 AWY-LO	39.70050 -82.40440	26,200 ft 7,986 m	6	-
FAIRF FIX	V45 AWY-LO	39.74260 -82.42140	25,600 ft 7,803 m	2	-
APE VOR	V45 AWY-LO	40.15110 -82.58830	20,100 ft 6,126 m	25	APPLETON
KTDZ APT	-	41.56490 -83.48220	0 ft 0 m	94	Toledo Executive

## KJQF

Region: UNITED STATES  
Timezone: AMERICA/NEW\_YORK  
Runways: 1

Elevation: 704 ft / 215 m  
Location: 35.387800 -80.709100  
Magnetic Var: 8.229 W

## METAR

KJQF 030445Z AUTO 00000KT 10SM BKN005 OVC013 20/18 A3008 RMK AO2 P0005

## TAF

UNKNOWN

## Frequencies

REC - 133.67 MHz - CONCORD ATIS  
CLD - 127.25 MHz - CONCORD CLEARANCE  
TWR - 134.65 MHz - CONCORD TOWER  
APP - 128.32 MHz - CHARLOTTE APPROACH  
COM - 122.95 MHz - CONCORD UNICOM  
GND - 121.85 MHz - CONCORD GROUND  
DEP - 128.32 MHz - CHARLOTTE DEPARTURE

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
02	100 ft	7,407 ft	10.42	ASPHALT	0 ft	0 ft
	30 m	2,258 m	18.65		0 m	0 m
20	100 ft	7,407 ft	190.43	ASPHALT	650 ft	0 ft
	30 m	2,258 m	198.65		198 m	0 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
20	DME	IJQF	111.95 MHz	18 nm	-	-	690 ft
				33 km	-		690 m
20	LOC-ILS	IJQF	111.95 MHz	18 nm	190.43	-	704 ft
				33 km	198.66		704 m
20	GS	IJQF	111.95 MHz	10 nm	190.43	3.00	704 ft
				19 km	198.66		704 m