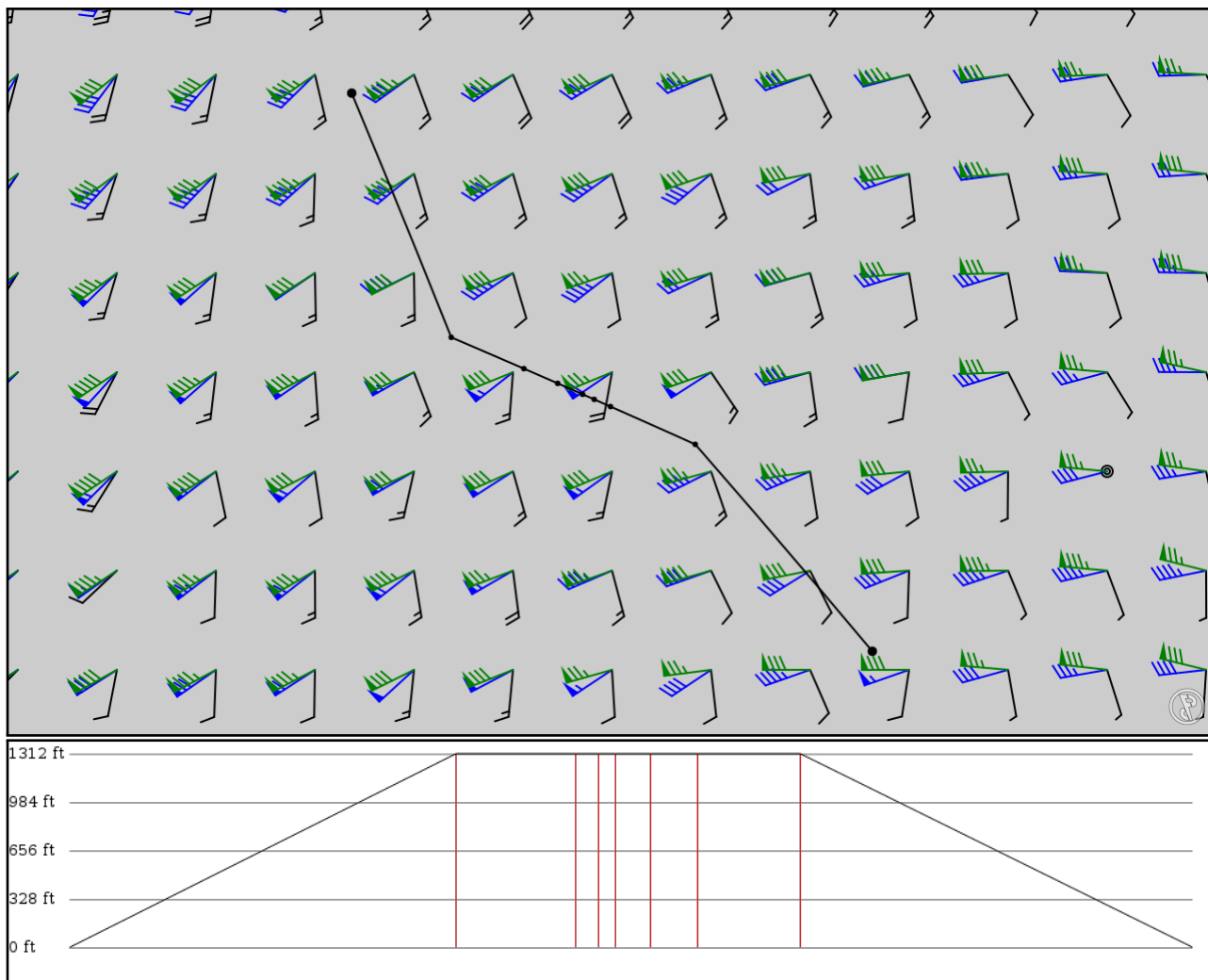


2024/05/09 0124Z

KDUA IRW **V17** CAMAR KDDC

302.38 nm / 560.01 km



Notes

Basic altitude profile:

- Ascent Rate: 500ft/min
- Ascent Speed: 80kts
- Cruise Altitude: 450ft
- Cruise Speed: 120kts
- 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
KDUA APT	-	33.94220 -96.39500	0 ft 0 m	-	EAKER FLD
IRW VOR	-	35.35860 -97.60920	400 ft 122 m	104	WILL ROGERS (OKLAHOMA CITY)
CAMET FIX	V17 AWY-LO	35.61710 -98.19040	400 ft 122 m	32	-
ZELNU FIX	V17 AWY-LO	35.66630 -98.30190	400 ft 122 m	6	-
ODINS FIX	V17 AWY-LO	35.70120 -98.38150	400 ft 122 m	4	-
OLVAE FIX	V17 AWY-LO	35.77600 -98.55240	400 ft 122 m	9	-
PANIY FIX	V17 AWY-LO	35.87670 -98.78420	400 ft 122 m	12	-
CAMAR FIX	V17 AWY-LO	36.09100 -99.28240	400 ft 122 m	27	-
KDDC APT	-	37.76270 -99.96510	0 ft 0 m	105	DODGE CITY RGNL

KDDC

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

Elevation: 2,596 ft / 791 m
Location: 37.762800 -99.965100
Magnetic Var: 4.598 E

METAR

KDDC 090052Z AUTO 35012KT 9SM CLR 21/M04 A2973 RMK A02 SLP052 T02061044

TAF

TAF KDDC 082320Z 0900/0924 35009KT P6SM SKC FM091200 35009KT P6SM BKN150 FM091500 01013G23KT P6SM SCT200

Frequencies

COM - 122.70 MHz - DODGE CITY RGNL UNICOM

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
14	100 ft	6,912 ft	153.94	ASPHALT	0 ft	0 ft
	30 m	2,107 m	149.34		0 m	0 m
32	100 ft	6,912 ft	333.95	ASPHALT	571 ft	0 ft
	30 m	2,107 m	329.35		174 m	0 m
02	100 ft	4,654 ft	32.26	ASPHALT	0 ft	0 ft
	30 m	1,419 m	27.66		0 m	0 m
20	100 ft	4,654 ft	212.26	ASPHALT	0 ft	0 ft
	30 m	1,419 m	207.67		0 m	0 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
14	LOC-ILS	IDDC	111.70 MHz	18 nm	153.93	-	2,579 ft
				33 km	149.34		2,579 m
14	GS	IDDC	111.70 MHz	10 nm	154.85	3.00	2,582 ft
				19 km	150.25		2,582 m