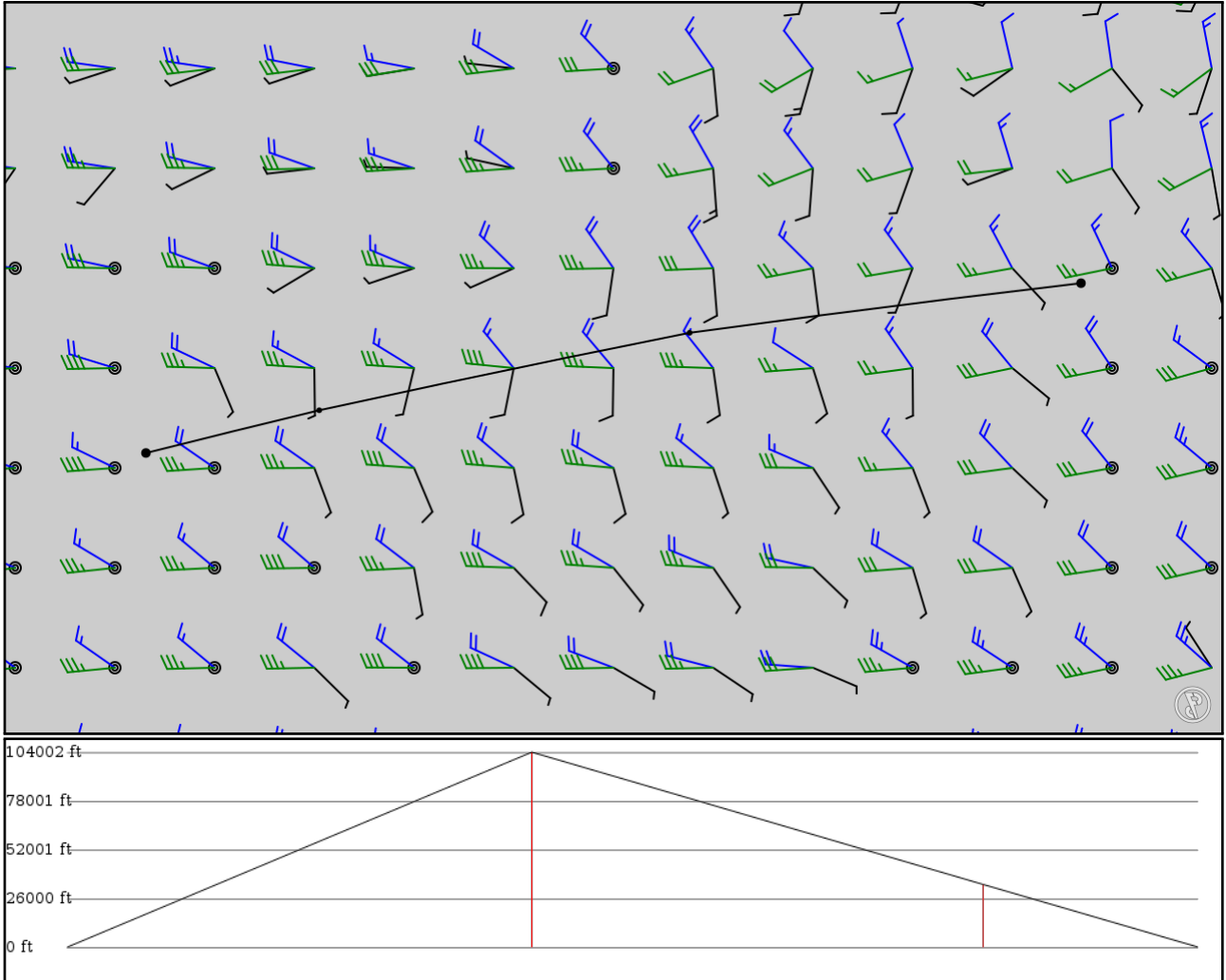


2024/05/17 0743Z

UTAV DUTAR A117 URABA UTAA

251.48 nm / 465.75 km



Notes

Basic altitude profile:

- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- 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
UTAV	-	38.93080	0 ft	-	Turkmenabat
APT	-	63.56390	0 m		
DUTAR	-	38.65500	31,700 ft	103	-
FIX	-	61.38500	9,662 m		
URABA	A117	38.22420	10,200 ft	100	-
FIX	AWY-HI	59.32310	3,109 m		
UTAA	-	37.98670	0 ft	47	ASHGABAT
APT	-	58.35830	0 m		

UTAV

Region: TAJIKISTAN, TURKMENISTAN AND UZBEKISTAN Elevation: 648 ft / 198 m
Timezone: ASIA/ASHGABAT Location: 38.930800 63.563900
Runways: 1 Magnetic Var: 5.358 E

METAR

UTAV 170700Z 01012KT 9999 FEW050CB BKN100 27/16 Q1012 R31/CLRD70 NOSIG

TAF

TAF UTAV 170430Z 1706/1806 18016KT 6000 SCT050CB BKN070 TEMPO 1706/1712 24018G28KT 2000 BLDU BKN010 PROB40 TEMPO 1

Frequencies

APP - 124.20 MHz - TURKMENABAT RADAR DEP - 124.20 MHz - TURKMENABAT RADAR
TWR - 120.60 MHz - TURKMENABAT TOWER REC - 127.60 MHz - TURKMENABAT INFORMATION
GND - 131.70 MHz - TURKMENABAT TRANSIT

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
13	197 ft	12,468 ft	130.54	CONCRETE	0 ft	0 ft
	60 m	3,800 m	125.18		0 m	0 m
31	197 ft	12,468 ft	310.56	CONCRETE	0 ft	0 ft
	60 m	3,800 m	305.20		0 m	0 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
13	LOC-ILS	IHQ	110.30 MHz	18 nm	130.55	-	648 ft
				33 km	125.19		648 m
31	LOC-ILS	IUT	110.50 MHz	18 nm	310.55	-	648 ft
				33 km	305.19		648 m
13	GS	IHQ	110.30 MHz	10 nm	130.55	3.00	648 ft
				19 km	125.19		648 m
31	GS	IUT	110.50 MHz	10 nm	310.55	3.00	648 ft
				19 km	305.19		648 m

UTAA

Region: TAJIKISTAN, TURKMENISTAN AND UZBEKISTAN Elevation: 690 ft / 210 m
Timezone: ASIA/ASHGABAT Location: 37.986700 58.358300
Runways: 2 Magnetic Var: 5.365 E

METAR

UTAA 170700Z 22004KT 160V280 9999 FEW050CB BKN050 OVC100 23/16 Q1012 R88/70D NOSIG

TAF

TAF UTAA 170445Z 1706/1806 35016KT 6000 BKN020 SCT030CB TEMPO 1706/1709 29012G22KT PROB40 TEMPO 1706/1709 VRB24KT

Frequencies

GND - 121.70 MHz - TWR - 120.00 MHz -
APP - 123.50 MHz - APP - 118.70 MHz - KRUG RADAR

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
12R	230 ft	12,483 ft	119.46	CONCRETE	0 ft	0 ft
	70 m	3,805 m	114.09		0 m	0 m
30L	230 ft	12,483 ft	299.48	CONCRETE	0 ft	0 ft
	70 m	3,805 m	294.12		0 m	0 m
12L	203 ft	12,483 ft	119.41	CONCRETE	0 ft	0 ft
	62 m	3,805 m	114.04		0 m	0 m
30R	203 ft	12,483 ft	299.43	CONCRETE	0 ft	0 ft
	62 m	3,805 m	294.06		0 m	0 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
12L	LOC-ILS	ABW	108.50 MHz	18 nm	119.42	-	690 ft
				33 km	114.05		690 m
12R	LOC-ILS	IAD	111.10 MHz	18 nm	119.47	-	690 ft
				33 km	114.10		690 m
30L	LOC-ILS	IPQ	110.50 MHz	18 nm	299.47	-	690 ft
				33 km	294.10		690 m
30R	LOC-ILS	AHD	108.70 MHz	18 nm	299.42	-	690 ft
				33 km	294.05		690 m
12L	GS	ABW	108.50 MHz	10 nm	119.42	3.00	690 ft
				19 km	114.05		690 m
12R	GS	IAD	111.10 MHz	10 nm	119.47	3.00	690 ft
				19 km	114.10		690 m
30L	GS	IPQ	110.50 MHz	10 nm	299.47	3.00	690 ft
				19 km	294.10		690 m
30R	GS	AHD	108.70 MHz	10 nm	299.42	3.00	690 ft
				19 km	294.05		690 m