

# UGTB

TBILISI

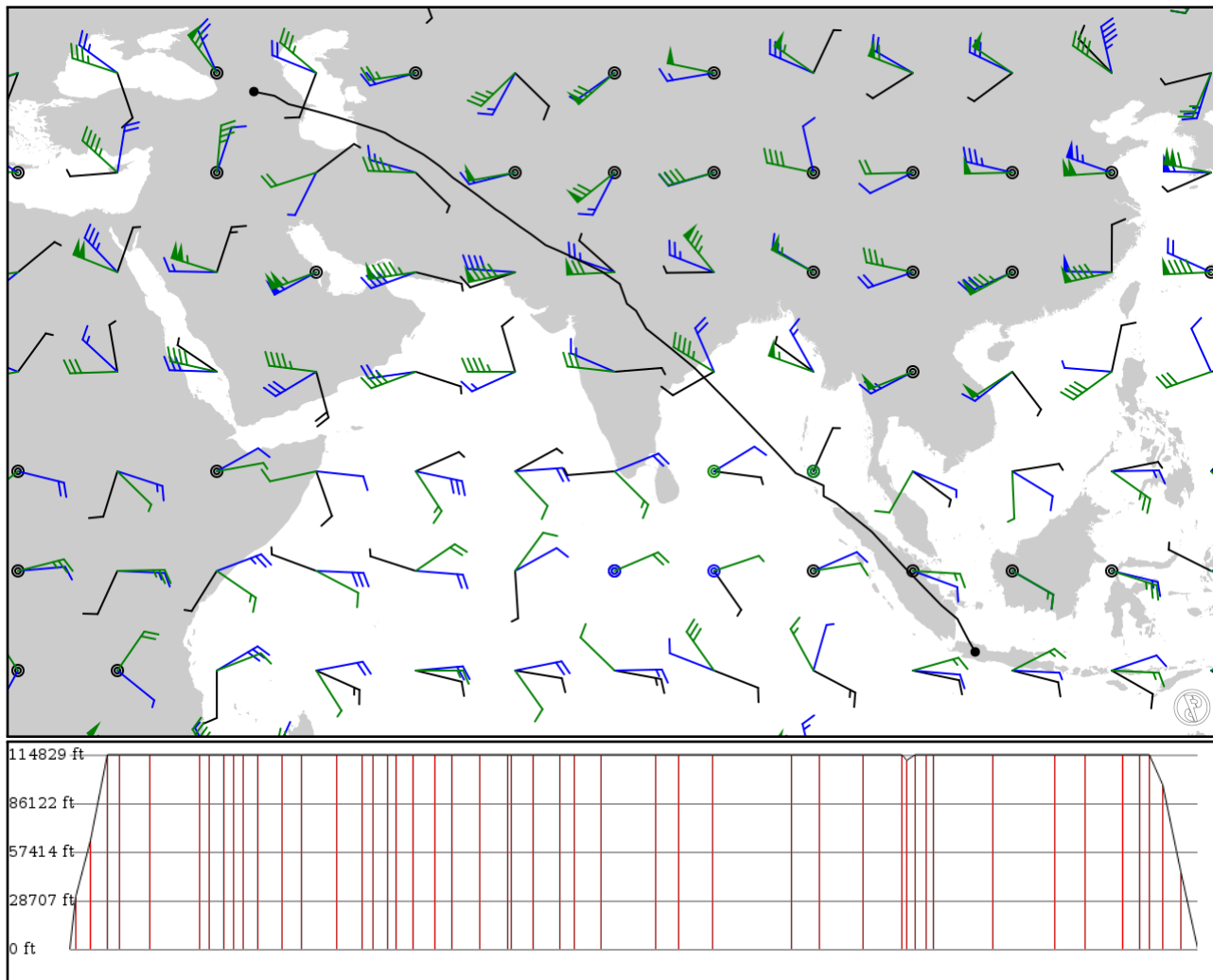
# WICC

Bandun Husein Sastranegara

2024/05/13 1909Z

UGTB LAMUS R315 ADEKI UG177 LUSAL UG792 BODKA G792 CHARN B466 PAROD G792 RK P628 IBANI W20S BPL  
W38 NNP N877 LAGOG N571 IGOGU ANOKO NOPEK P574 ANSAX A585 PLB G461 BIDAQ B469 BIKAL W12E DKI WICC

4575.37 nm / 8473.59 km



## Notes

Basic altitude profile:

- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 35000ft
- Cruise Speed: 470kts
- 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
UGTB	-	41.66858	0 ft	-	TBILISI
APT	-	44.95364	0 m		
LAMUS	-	41.54444	9,500 ft	26	-
FIX	-	45.52333	2,896 m		
ADEKI	R315	41.29667	19,500 ft	57	-
FIX	AWY-LO	46.74889	5,944 m		
LUSAL	UG177	40.58333	35,000 ft	69	-
FIX	AWY-HI	47.95000	10,668 m		
USAGA	UG792	40.30417	35,000 ft	53	-
FIX	AWY-HI	49.05083	10,668 m		
BODKA	UG792	39.65000	35,000 ft	119	-
FIX	AWY-HI	51.50000	10,668 m		
KENIP	G792	38.38500	35,000 ft	202	-
FIX	AWY-HI	55.51667	10,668 m		
GIRUN	G792	38.10240	35,000 ft	42	-
FIX	AWY-HI	56.33854	10,668 m		
BRD	G792	37.48906	35,000 ft	58	BOJNORD NDB
NDB	AWY-HI	57.30569	10,668 m		
SILPO	G792	37.12611	35,000 ft	39	-
FIX	AWY-HI	57.99778	10,668 m		
BOTEK	G792	36.79306	35,000 ft	36	-
FIX	AWY-HI	58.62167	10,668 m		
MSD	G792	36.23117	35,000 ft	60	MASHHAD VOR-DME
VOR	AWY-HI	59.65058	10,668 m		
CHARN	G792	35.16858	35,000 ft	96	-
FIX	AWY-HI	61.13536	10,668 m		
GEROR	B466	34.21000	35,000 ft	78	-
FIX	AWY-HI	62.22167	10,668 m		
BAGNI	B466	32.62500	35,000 ft	146	-
FIX	AWY-HI	64.44167	10,668 m		
PAROD	B466	31.48333	35,000 ft	101	-
FIX	AWY-HI	65.90000	10,668 m		
ASLUM	G792	31.01667	35,000 ft	46	-
FIX	AWY-HI	66.61667	10,668 m		
ABDUL	G792	30.40000	35,000 ft	56	-
FIX	AWY-HI	67.45000	10,668 m		
AMBER	G792	30.00000	35,000 ft	37	-
FIX	AWY-HI	68.00000	10,668 m		
AMJID	G792	29.31667	35,000 ft	66	-
FIX	AWY-HI	69.00000	10,668 m		
RK	G792	28.36565	35,000 ft	88	RAHIM YAR KHAN VOR-DME
VOR	AWY-HI	70.27315	10,668 m		
VIKIT	P628	27.87099	35,000 ft	67	-
FIX	AWY-HI	71.42410	10,668 m		
LATOS	P628	26.95850	35,000 ft	117	-
FIX	AWY-HI	73.36594	10,668 m		
BIDAN	P628	26.07472	35,000 ft	110	-
FIX	AWY-HI	75.16431	10,668 m		
NIKOT	P628	25.90523	35,000 ft	16	-
FIX	AWY-HI	75.41161	10,668 m		
IBANI	P628	25.00038	35,000 ft	89	-
FIX	AWY-HI	76.71966	10,668 m		
BPL	W20S	23.28222	35,000 ft	108	BHOPAL VOR-DME

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
VOR	AWY-HI	77.33708	10,668 m		
DELTA	W38	22.66727	35,000 ft	57	-
FIX	AWY-HI	78.13200	10,668 m		
NNP	W38	21.11158	35,000 ft	105	NAGPUR VOR-DME
VOR	AWY-HI	79.01994	10,668 m		
RIBRO	N877	18.71375	35,000 ft	221	-
FIX	AWY-HI	81.99819	10,668 m		
VVZ	N877	17.66774	35,000 ft	95	VISHAKHAPATNAM VOR-DME
VOR	AWY-HI	83.25277	10,668 m		
ORARA	N877	15.98456	35,000 ft	139	-
FIX	AWY-HI	84.91453	10,668 m		
SADAP	N877	12.10156	35,000 ft	320	-
FIX	AWY-HI	88.68911	10,668 m		
DOTEN	N877	10.74275	35,000 ft	112	-
FIX	AWY-HI	89.99731	10,668 m		
LAGOG	N877	8.59403	35,000 ft	175	-
FIX	AWY-HI	91.99708	10,668 m		
IGOGU	N571	7.51694	35,000 ft	157	-
FIX	AWY-HI	94.41667	10,668 m		
ANOKO	-	7.13858	34,000 ft	22	-
FIX	-	94.41349	10,363 m		
NOPEK	-	6.60389	35,000 ft	32	-
FIX	-	94.41667	10,668 m		
IGEB0	P574	6.23583	35,000 ft	45	-
FIX	AWY-HI	95.08083	10,668 m		
ANSAX	P574	6.00000	35,000 ft	29	-
FIX	AWY-HI	95.50806	10,668 m		
MDN	A585	3.50455	35,000 ft	238	MEDAN VOR-DME
VOR	AWY-HI	98.60775	10,668 m		
PKU	A585	0.42559	35,000 ft	251	PEKANBARU VOR-DME
VOR	AWY-HI	101.44149	10,668 m		
JATAM	A585	-1.07232	35,000 ft	125	-
FIX	AWY-HI	102.89442	10,668 m		
PLB	A585	-2.87859	35,000 ft	151	PALEMBANG VOR-DME
VOR	AWY-HI	104.65316	10,668 m		
BORAS	G461	-3.61065	35,000 ft	68	-
FIX	AWY-HI	105.52117	10,668 m		
BIDAK	G461	-4.04127	35,000 ft	40	-
FIX	AWY-HI	106.03206	10,668 m		
BIKAL	B469	-4.87884	29,600 ft	56	-
FIX	AWY-HI	106.46830	9,022 m		
DKI	W12E	-5.96119	13,900 ft	73	JAKARTA VOR-DME
VOR	AWY-HI	107.03552	4,237 m		
WICC	-	-6.90063	0 ft	64	Bandun Husein Sastranegara
APT	-	107.57629	0 m		

## UGTB

Region: GEORGIA  
Timezone: ASIA/TBILISI  
Runways: 2

Elevation: 1,624 ft / 495 m  
Location: 41.674000 44.947200  
Magnetic Var: 7.152 E

## METAR

UGTB 131830Z 31014KT 9999 OVC068 13/08 Q1010 NOSIG

## TAF

TAF UGTB 131700Z 1318/1418 31021KT 9999 SCT050CB BKN070 TX14/1412Z TN10/1402Z TEMPO 1318/1321 31011KT TEMPO 1322/

## Frequencies

REC - 132.80 MHz - ATIS  
TWR - 128.00 MHz -

GND - 119.00 MHz -  
APP - 127.20 MHz -

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
13R	148 ft	9,852 ft	136.65	CONCRETE	0 ft	0 ft
	45 m	3,003 m	129.50		0 m	0 m
31L	148 ft	9,852 ft	316.67	CONCRETE	0 ft	0 ft
	45 m	3,003 m	309.52		0 m	0 m
13L	66 ft	657 ft	133.77	CONCRETE	0 ft	26 ft
	20 m	200 m	126.62		0 m	8 m
31R	66 ft	657 ft	313.77	CONCRETE	0 ft	26 ft
	20 m	200 m	306.62		0 m	8 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
13R	LOC-ILS	IVP	110.30 MHz	18 nm	136.69	-	1,624 ft
				33 km	129.54		1,624 m
31L	LOC-ILS	INA	108.90 MHz	18 nm	316.65	-	1,624 ft
				33 km	309.49		1,624 m
13R	GS	IVP	110.30 MHz	10 nm	137.32	3.00	1,657 ft
				19 km	130.17		1,657 m
31L	GS	INA	108.90 MHz	10 nm	317.32	3.00	1,624 ft
				19 km	310.17		1,624 m