UWWW
KURUMOCH

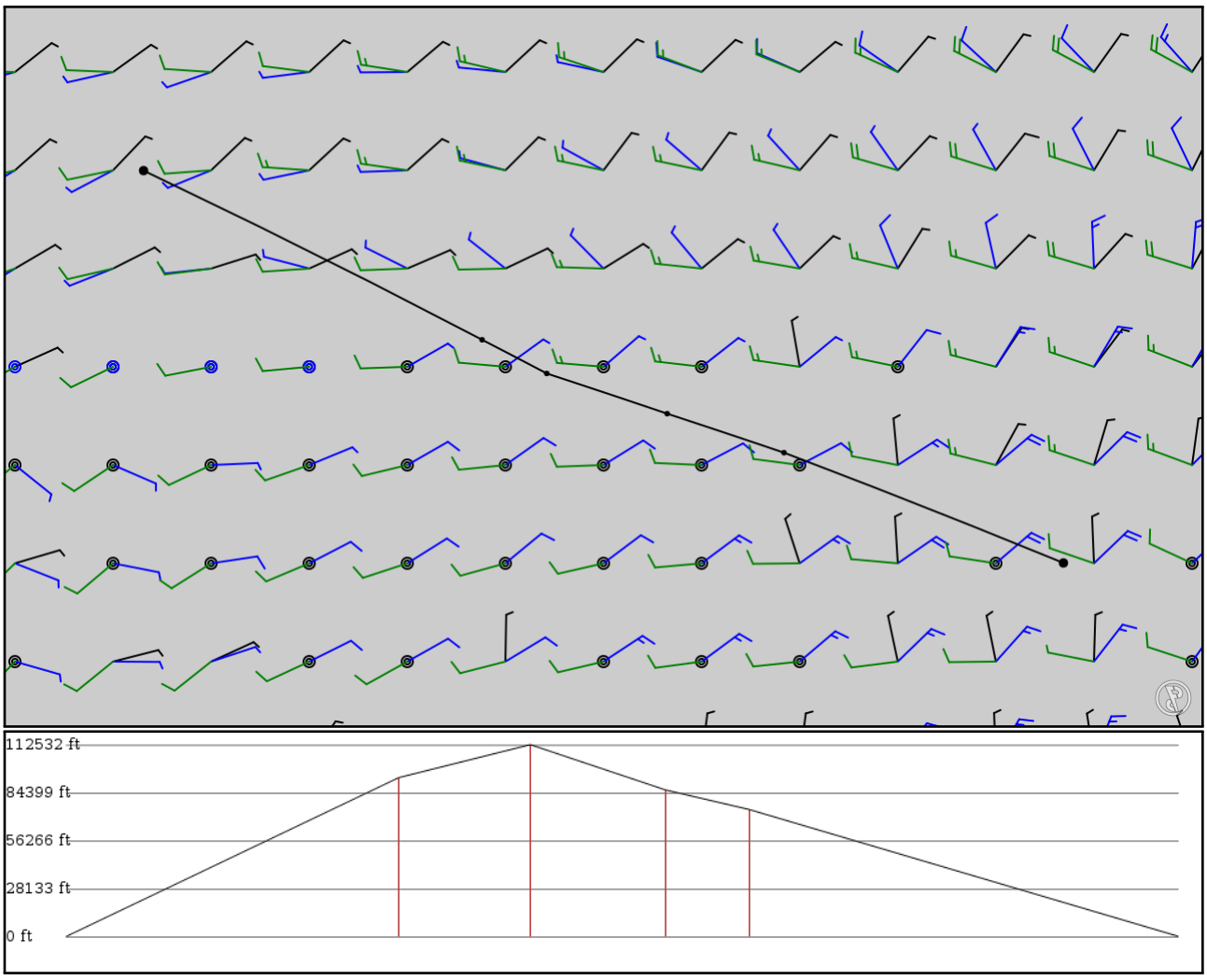
–

UWGG
STRIGINO

2024/03/19 0312Z

UWWW UWLL **R346** DABER UWGG

275.66 nm / 510.52 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
UWWW APT	–	53.50490 50.16443	0 ft 0 m	–	KURUMOCH
UWLL APT	–	54.26833 48.22667	28,400 ft 8,656 m	82	–
GOTUN FIX	R346 AWY-HI	54.53833 47.41667	34,300 ft 10,455 m	32	–
BT NDB	R346 AWY-HI	54.81667 46.58167	26,200 ft 7,986 m	33	ALATYR NDB
DABER FIX	R346 AWY-HI	55.05000 46.13333	22,700 ft 6,919 m	20	–
UWGG APT	–	56.22093 43.78573	0 ft 0 m	106	STRIGINO

UWWW

Region: RUSSIA
Timezone: EUROPE/SAMARA
Runways: 2

Elevation: 477 ft / 145 m
Location: 53.504900 50.163900
Magnetic Var: 12.753 E

METAR

UWWW 190300Z 31003MPS CAVOK M06/M14 Q1019 R33/CLRD65 NOSIG RMK QFE753/1005

TAF

TAF UWWW 190151Z 1903/2003 35003G09MPS 9999 SCT016 TX02/1912Z TNM07/1903Z TEMPO 1903/1915 30005G11MPS

Frequencies

APP - 124.60 MHz - SAMARA_APPROACH
GND - 119.00 MHz - SAMARA_GROUND
REC - 134.90 MHz - SAMARA_ATIS

TWR - 118.20 MHz - SAMARA_TOWER
COM - 128.00 MHz - SAMARA_RADAR

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
15	148 ft 45 m	9,868 ft 3,008 m	160.46 147.70	ASPHALT	0 ft 0 m	0 ft 0 m
33	148 ft 45 m	9,868 ft 3,008 m	340.47 327.72	ASPHALT	0 ft 0 m	0 ft 0 m
05	197 ft 60 m	8,355 ft 2,547 m	61.31 48.55	ASPHALT	0 ft 0 m	164 ft 50 m
23	197 ft 60 m	8,355 ft 2,547 m	241.33 228.58	ASPHALT	0 ft 0 m	164 ft 50 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
05	LOC-ILS	IBE	110.50 MHz	18 nm 33 km	61.32 48.57	-	477 ft 477 m
15	LOC-ILS	IWG	111.90 MHz	18 nm 33 km	160.47 147.72	-	477 ft 477 m
23	LOC-ILS	IFK	109.70 MHz	18 nm 33 km	241.32 228.57	-	477 ft 477 m
33	LOC-ILS	IAZ	111.10 MHz	18 nm 33 km	340.47 327.72	-	477 ft 477 m
05	GS	IBE	110.50 MHz	10 nm 19 km	61.32 48.57	3.00	477 ft 477 m
15	GS	IWG	111.90 MHz	10 nm 19 km	160.47 147.72	2.70	477 ft 477 m
23	GS	IFK	109.70 MHz	10 nm 19 km	241.32 228.57	2.70	477 ft 477 m
33	GS	IAZ	111.10 MHz	10 nm 19 km	340.47 327.72	2.70	477 ft 477 m

UWGG

Region: RUSSIA
Timezone: EUROPE/MOSCOW
Runways: 2

Elevation: 258 ft / 79 m
Location: 56.230000 43.784100
Magnetic Var: 13.463 E

METAR

UWGG 190300Z 08002MPS 9999 -SN OVC010 00/M01 Q1024 R36R/290050 NOSIG

TAF

TAF UWGG 190151Z 1903/2003 06003G08MPS 8000 BKN011 TX04/1912Z TNM01/1903Z TEMPO 1903/1907 3000 -SN BR OVC006 BECM

Frequencies

APP - 120.80 MHz - NIZHNY RADAR
APP - 124.70 MHz - NIZHNY APPROACH
GND - 121.80 MHz - NIZHNY TAXIING
GND - 118.90 MHz - NIZHNY GROUND

DEP - 120.80 MHz - NIZHNY RADAR
TWR - 120.40 MHz - NIZHNY TOWER
REC - 132.70 MHz - ATIS

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
18L	148 ft 45 m	9,829 ft 2,996 m	191.50 178.04	CONCRETE	0 ft 0 m	0 ft 0 m
36R	148 ft 45 m	9,829 ft 2,996 m	11.50 358.03	CONCRETE	0 ft 0 m	0 ft 0 m
18R	148 ft 45 m	9,174 ft 2,796 m	191.53 178.07	CONCRETE	0 ft 0 m	0 ft 0 m
36L	148 ft 45 m	9,174 ft 2,796 m	11.52 358.06	CONCRETE	0 ft 0 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
18L	LOC-ILS	IUV	108.10 MHz	18 nm 33 km	191.50 178.04	-	258 ft 258 m
36R	LOC-ILS	IBO	110.50 MHz	18 nm 33 km	11.50 358.04	-	258 ft 258 m
18L	GS	IUV	108.10 MHz	10 nm 19 km	191.50 178.04	3.00	258 ft 258 m
36R	GS	IBO	110.50 MHz	10 nm 19 km	11.50 358.04	3.00	258 ft 258 m