

UDD

Moscow Domodedovo

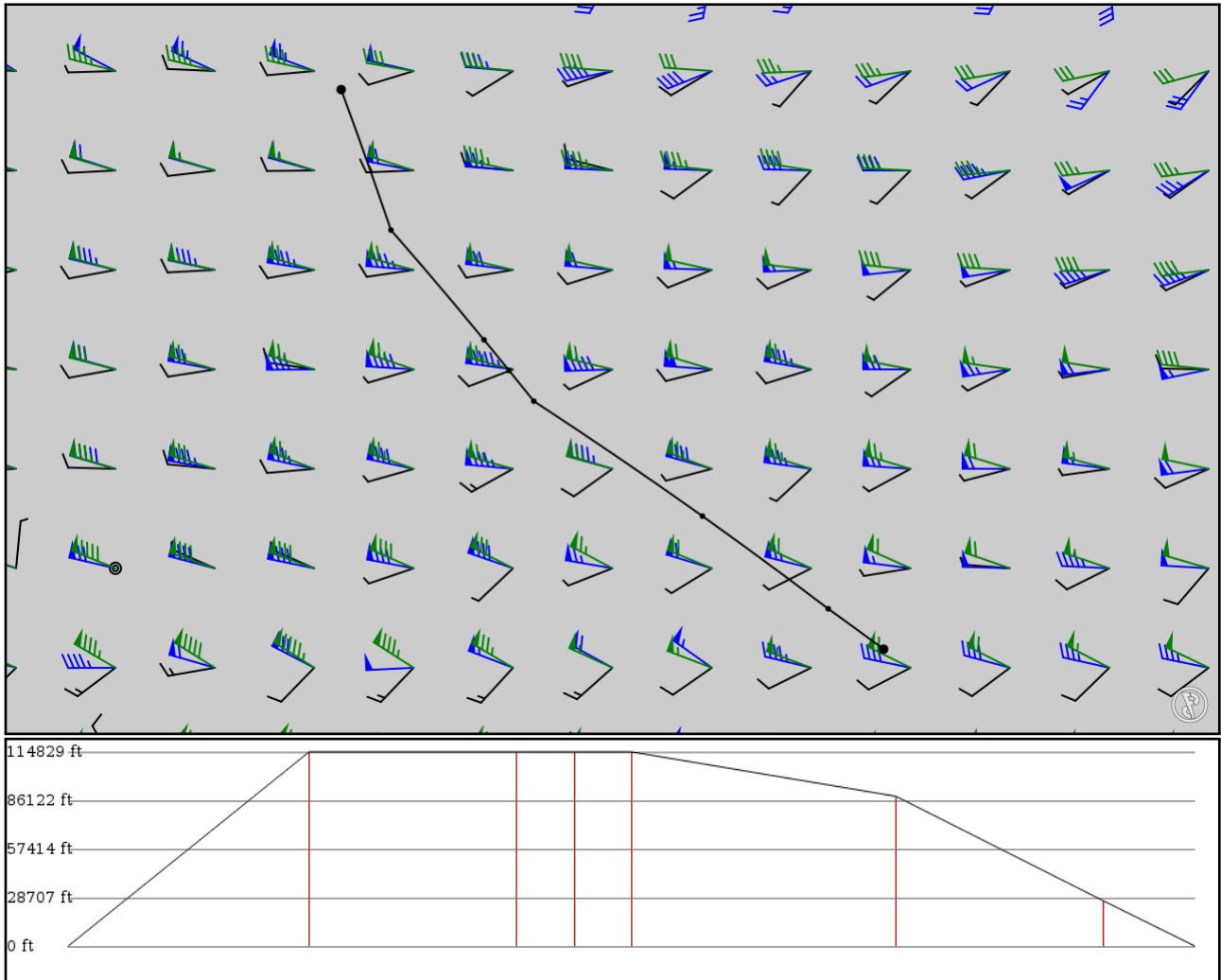
URWW

Volgograd Gumrak Intl

2024/06/07 0450Z

UDD US **A722** PT **G724** ST URWW

476.01 nm / 881.57 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
UDD APT	-	55.40860 37.90630	0 ft 0 m	-	Moscow Domodedovo
US NDB	-	53.74470 38.49610	35,000 ft 10,668 m	102	MURAVLYANKA
NIBOK FIX	A722 AWY-HI	52.44470 39.59920	35,000 ft 10,668 m	87	-
PEKOR FIX	A722 AWY-HI	52.08140 39.89580	35,000 ft 10,668 m	24	-
PT NDB	A722 AWY-HI	51.71830 40.18940	35,000 ft 10,668 m	24	PETROVSKOYE
AMUTI FIX	G724 AWY-HI	50.35670 42.18830	27,000 ft 8,230 m	111	-
ST NDB	G724 AWY-HI	49.25890 43.67940	8,200 ft 2,499 m	87	SIROTINSKAYA
URWW APT	-	48.78030 44.33570	0 ft 0 m	38	Volgograd Gumrak Intl

UUDD

Region: RUSSIA
Timezone: EUROPE/MOSCOW
Runways: 2

Elevation: 592 ft / 180 m
Location: 55.409200 37.907500
Magnetic Var: 11.832 E

METAR

UUDD 070430Z 31004MPS 280V340 CAVOK 20/17 Q1008 R32L/CLRD60 NOSIG

TAF

TAF UUDD 070152Z 0703/0809 32003MPS 9999 SCT030 TX24/0712Z TN13/0801Z TEMPO 0707/0716 34008G15MPS PROB40 TEMPO 07

Frequencies

APP - 125.30 MHz - DOMODEDOVO RADAR	APP - 129.80 MHz - DOMODEDOVO RADAR
APP - 127.70 MHz - DOMODEDOVO RADAR	APP - 119.40 MHz - DOMODEDOVO RADAR
APP - 132.05 MHz - DOMODEDOVO RADAR	APP - 134.67 MHz - DOMODEDOVO RADAR
TWR - 118.60 MHz - DOMODEDOVO TOWER	TWR - 119.70 MHz - DOMODEDOVO TOWER
TWR - 127.30 MHz - DOMODEDOVO TOWER	CLD - 129.15 MHz - DOMODEDOVO DELIVERY
REC - 128.30 MHz - ATIS	REC - 122.95 MHz - ATIS
GND - 119.00 MHz - DOMODEDOVO APRON	APP - 118.95 MHz - MOSCOW APPROACH
APP - 118.55 MHz - MOSCOW APPROACH	APP - 130.37 MHz - MOSCOW APPROACH
APP - 124.20 MHz - MOSCOW APPROACH	APP - 127.20 MHz - MOSCOW APPROACH
APP - 128.00 MHz - MOSCOW APPROACH	APP - 134.00 MHz - MOSCOW APPROACH
APP - 131.20 MHz - MOSCOW APPROACH	

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
14L	174 ft	7,762 ft	145.68	CONCRETE	0 ft	0 ft
	53 m	2,366 m	133.85		0 m	0 m
32R	174 ft	7,762 ft	325.70	CONCRETE	0 ft	0 ft
	53 m	2,366 m	313.86		0 m	0 m
14R	197 ft	11,459 ft	145.68	CONCRETE	0 ft	0 ft
	60 m	3,493 m	133.85		0 m	0 m
32L	197 ft	11,459 ft	325.70	CONCRETE	0 ft	0 ft
	60 m	3,493 m	313.87		0 m	0 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
32R	DME	IDE	111.90 MHz	18 nm	-	-	588 ft
				33 km	-		588 m
14R	LOC-ILS	IDM	110.10 MHz	18 nm	145.70	-	592 ft
				33 km	133.87		592 m
32L	LOC-ILS	IDO	109.30 MHz	18 nm	325.70	-	592 ft
				33 km	313.87		592 m
14R	GS	IDM	110.10 MHz	10 nm	145.70	3.00	592 ft
				19 km	133.87		592 m
32L	GS	IDO	109.30 MHz	10 nm	325.70	3.00	592 ft
				19 km	313.87		592 m

URWW

Region: RUSSIA
Timezone: EUROPE/VOLGOGRAD
Runways: 1

Elevation: 479 ft / 146 m
Location: 48.780300 44.335700
Magnetic Var: 9.795 E

METAR

URWW 070430Z 27006MPS CAVOK 25/15 Q1008 R23/010070 NOSIG

TAF

UNKNOWN

Frequencies

REC - 132.80 MHz - VOLGOGRAD ATIS
TWR - 128.00 MHz - VOLGOGRAD TOWER
APP - 129.00 MHz - VOLGOGRAD UNICOM
GND - 119.00 MHz - VOLGOGRAD GROUND
APP - 125.30 MHz - VOLGOGRAD APPROACH

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
06	148 ft	9,170 ft	64.25	ASPHALT	0 ft	272 ft
	45 m	2,795 m	54.45		0 m	83 m
24	148 ft	9,170 ft	244.28	ASPHALT	0 ft	161 ft
	45 m	2,795 m	234.48		0 m	49 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
06	LOC-ILS	IWG	111.70 MHz	18 nm	64.26	-	479 ft
				33 km	54.47		479 m
24	LOC-ILS	IWD	110.50 MHz	18 nm	244.26	-	479 ft
				33 km	234.47		479 m
06	GS	IWG	111.70 MHz	10 nm	64.26	3.01	479 ft
				19 km	54.47		479 m
24	GS	IWD	110.50 MHz	10 nm	244.26	3.00	479 ft
				19 km	234.47		479 m