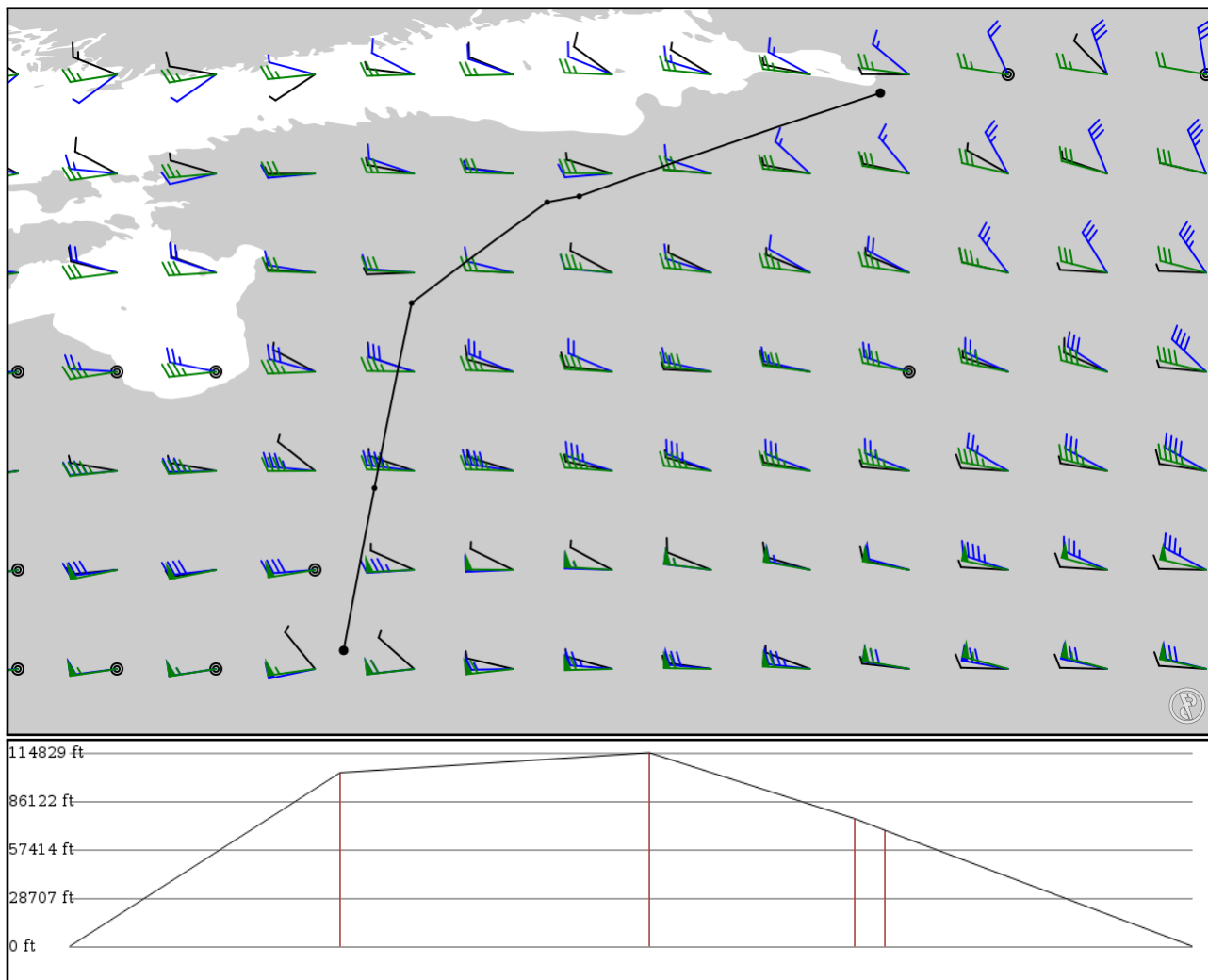


2024/06/09 0847Z

EYVI LISGO **UL732** VALGA **UM985** TOMPA **UP862** LIMAK ULLI

376.11 nm / 696.55 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: no
- Use PACOTS: no
- Use low airways: no
- Use high airways: yes

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
EYVI	-	54.63417	0 ft	-	VILNIUS INTL
APT	-	25.28580	0 m		
LISGO	-	56.13889	31,400 ft	90	-
FIX	-	25.57139	9,571 m		
VALGA	UL732	57.85389	35,000 ft	103	-
FIX	AWY-HI	25.91611	10,668 m		
TOMPA	UM985	58.78861	23,100 ft	68	-
FIX	AWY-HI	27.17194	7,041 m		
LIMAK	UP862	58.84333	21,000 ft	9	-
FIX	AWY-HI	27.47000	6,401 m		
ULLI	-	59.80029	0 ft	103	Saint Petersburg Pulkovo
APT	-	30.26250	0 m		

EYVI

```
Region: LITHUANIA
Timezone: EUROPE/VILNIUS
Runways: 1
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Elevation: 645 ft / 197 m
Location: 54.634200 25.285700
Magnetic Var: 8.338 E

METAR

EYVI 090820Z 15013KT 9999 -RA NSC 12/12 Q1005 NOSIG

TAF

TAF EYVI 090500Z 0906/1006 VRB05KT 6000 SCT015 BKN040 TEMPO 0906/0910 VRB15G28KT 1500 TSRA SCT005 BKN020CB TEMPO 0

Frequencies

REC - 125.80 MHz - ATIS	TWR - 118.20 MHz - VILNIUS TOWER
APP - 120.70 MHz - VILNIUS APPROACH	REC - 123.85 MHz - VILNIUS INFORMATION

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
01	164 ft	8,259 ft	21.85	ASPHALT	0 ft	194 ft
	50 m	2,517 m	13.51		0 m	59 m
19	164 ft	8,259 ft	201.86	ASPHALT	0 ft	194 ft
	50 m	2,517 m	193.52		0 m	59 m

Approach Navais

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
01	LOC-ILS	IAV	110.50 MHz	18 nm	21.88	-	646 ft
				33 km	13.54		646 m
19	LOC-ILS	IBK	109.10 MHz	18 nm	201.87	-	646 ft
				33 km	193.53		646 m
01	GS	IAV	110.50 MHz	10 nm	22.80	2.67	646 ft
				19 km	14.46		646 m
19	GS	IBK	109.10 MHz	10 nm	202.80	3.00	646 ft
				19 km	194.46		646 m

ULLI

Region: RUSSIA
Timezone: EUROPE/MOSCOW
Runways: 2

Elevation: 79 ft / 24 m
Location: 59.800300 30.262500
Magnetic Var: 11.666 E

METAR

ULLI 090830Z 18005MPS 9999 SCT038 18/09 Q1005 R88/090060 NOSIG

TAF

TAF ULLI 090753Z 0909/1009 21003G08MPS 6000 SCT030 TEMPO 0909/0918 15008G14MPS 3100 -TSRA BKN014CB TEMPO 0921/1000

Frequencies

REC - 127.30 MHz - PULKOVO ATIS	REC - 127.40 MHz - PULKOVO ATIS
TWR - 118.70 MHz - PULKOVO TOWER	TWR - 118.10 MHz - PULKOVO TOWER
TWR - 133.50 MHz - PULKOVO TOWER	GND - 121.70 MHz - PULKOVO GROUND
GND - 119.00 MHz - PULKOVO RAMP	GND - 120.90 MHz - PULKOVO APRON
CLD - 121.90 MHz - PULKOVO DELIVERY	APP - 125.20 MHz - PETERSBURG APPROACH
APP - 119.30 MHz - PETERSBURG APPROACH	APP - 120.30 MHz - PETERSBURG KRUG RADAR
DEP - 120.30 MHz - PETERSBURG KRUG RADAR	

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
10R	197 ft	12,379 ft	106.40	CONCRETE	0 ft	0 ft
	60 m	3,773 m	94.74		0 m	0 m
28L	197 ft	12,379 ft	286.46	CONCRETE	0 ft	0 ft
	60 m	3,773 m	274.79		0 m	0 m
10L	197 ft	11,132 ft	106.51	CONCRETE	0 ft	0 ft
	60 m	3,393 m	94.85		0 m	0 m
28R	197 ft	11,132 ft	286.56	CONCRETE	0 ft	0 ft
	60 m	3,393 m	274.90		0 m	0 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
10L	LOC-ILS	IPU	110.50 MHz	18 nm	106.54	-	79 ft
				33 km	94.87		79 m
10R	LOC-ILS	IPK	111.90 MHz	18 nm	106.43	-	79 ft
				33 km	94.76		79 m
28L	LOC-ILS	IPO	108.90 MHz	18 nm	286.43	-	79 ft
				33 km	274.76		79 m
28R	LOC-ILS	IPL	111.30 MHz	18 nm	286.54	-	79 ft
				33 km	274.87		79 m
10L	GS	IPU	110.50 MHz	10 nm	106.54	3.00	79 ft
				19 km	94.87		79 m
10R	GS	IPK	111.90 MHz	10 nm	106.43	3.00	79 ft
				19 km	94.76		79 m
28L	GS	IPO	108.90 MHz	10 nm	286.43	3.00	79 ft
				19 km	274.76		79 m
28R	GS	IPL	111.30 MHz	10 nm	286.54	3.00	79 ft
				19 km	274.87		79 m