LYBE
Belgrade

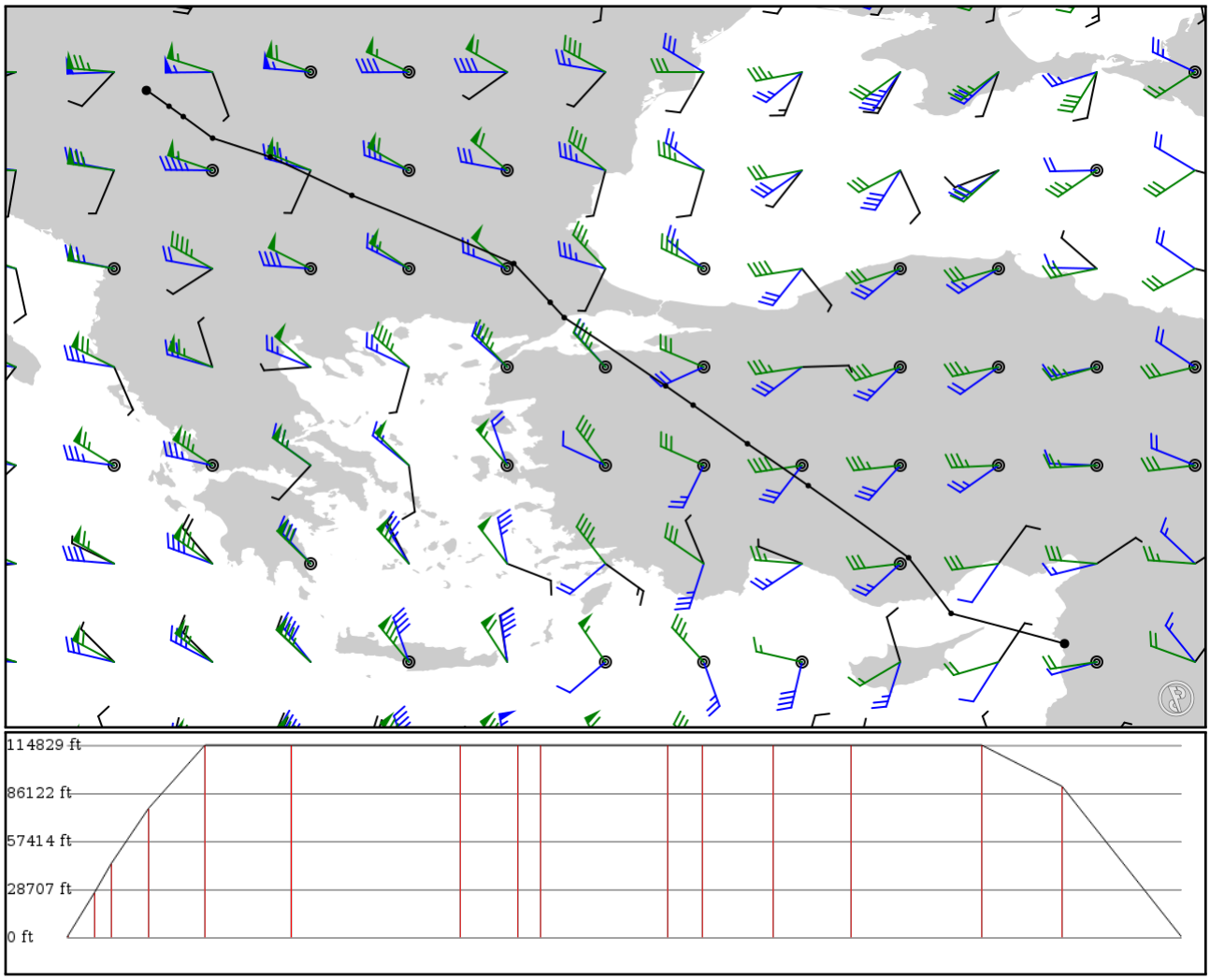
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OSLK
BASSEL AL ASSAD INTL

2024/03/28 2224Z

LYBE BEO **N739** NEPOS **UM19** ADORU **UG80** EKI **UL606** KFK **UL619** MUT **UB545** VESAR OSLK

929.80 nm / 1721.99 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: yes
- Use high airways: yes

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
LYBE APT	–	44.81843 20.30921	0 ft 0 m	–	Belgrade
BEO VOR	–	44.80703 20.33494	400 ft 122 m	1	BEOGRAD VOR-DME
GOLIP FIX	N739 AWY-LO	44.54922 20.69483	8,200 ft 2,499 m	21	–
AMEBA FIX	N739 AWY-LO	44.37333 20.93769	13,500 ft 4,115 m	14	–
NEPOS FIX	N739 AWY-LO	44.00622 21.43761	23,500 ft 7,163 m	30	–
ETIDA FIX	UM19 AWY-HI	43.68583 22.41778	35,000 ft 10,668 m	46	–
PENEV FIX	UM19 AWY-HI	43.03167 23.80944	35,000 ft 10,668 m	72	–
ADORU FIX	UM19 AWY-HI	41.87167 26.56833	35,000 ft 10,668 m	140	–
ULMAR FIX	UG80 AWY-HI	41.21111 27.18694	35,000 ft 10,668 m	48	–
EKI VOR	UG80 AWY-HI	40.95194 27.42667	35,000 ft 10,668 m	18	TEKIRDAG VOR-DME
OVACI FIX	UL606 AWY-HI	39.78889 29.15417	35,000 ft 10,668 m	105	–
KUTAY FIX	UL606 AWY-HI	39.46167 29.62194	35,000 ft 10,668 m	29	–
KFK NDB	UL606 AWY-HI	38.80389 30.54694	35,000 ft 10,668 m	58	AFYON NDB
OKLAM FIX	UL619 AWY-HI	38.09083 31.58278	35,000 ft 10,668 m	64	–
MUT VOR	UL619 AWY-HI	36.86417 33.29222	35,000 ft 10,668 m	109	MUT VOR-DME
VESAR FIX	UB545 AWY-HI	35.91556 34.01611	27,500 ft 8,382 m	66	–
OSLK APT	–	35.40128 35.94844	0 ft 0 m	99	BASSEL AL ASSAD INTL

LYBE

Region: SERBIA AND MONTENEGRO
Timezone: EUROPE/BELGRADE
Runways: 1

Elevation: 334 ft / 102 m
Location: 44.818500 20.309200
Magnetic Var: 5.357 E

METAR

LYBE 282200Z 17007KT CAVOK 14/05 Q1008 NOSIG

TAF

TAF LYBE 281700Z 2818/2918 17006KT CAVOK TX24/2913Z TN12/2905Z

Frequencies

TWR - 118.10 MHz - BELGRADE TWR
GND - 118.30 MHz - BELGRADE GROUND

APP - 119.10 MHz - BELGRADE APP
REC - 122.92 MHz - ATIS

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
12	148 ft 45 m	11,149 ft 3,398 m	122.00 116.64	ASPHALT	0 ft 0 m	0 ft 0 m
30	148 ft 45 m	11,149 ft 3,398 m	302.03 296.67	ASPHALT	1,299 ft 396 m	194 ft 59 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
12	LOC-ILS	YUB	110.30 MHz	18 nm 33 km	122.02 116.66	-	334 ft 334 m
30	LOC-ILS	YBE	109.90 MHz	18 nm 33 km	302.02 296.66	-	334 ft 334 m
12	GS	YUB	110.30 MHz	10 nm 19 km	122.02 116.66	3.00	334 ft 334 m
30	GS	YBE	109.90 MHz	10 nm 19 km	302.02 296.66	3.00	334 ft 334 m