EGMC
London Southend

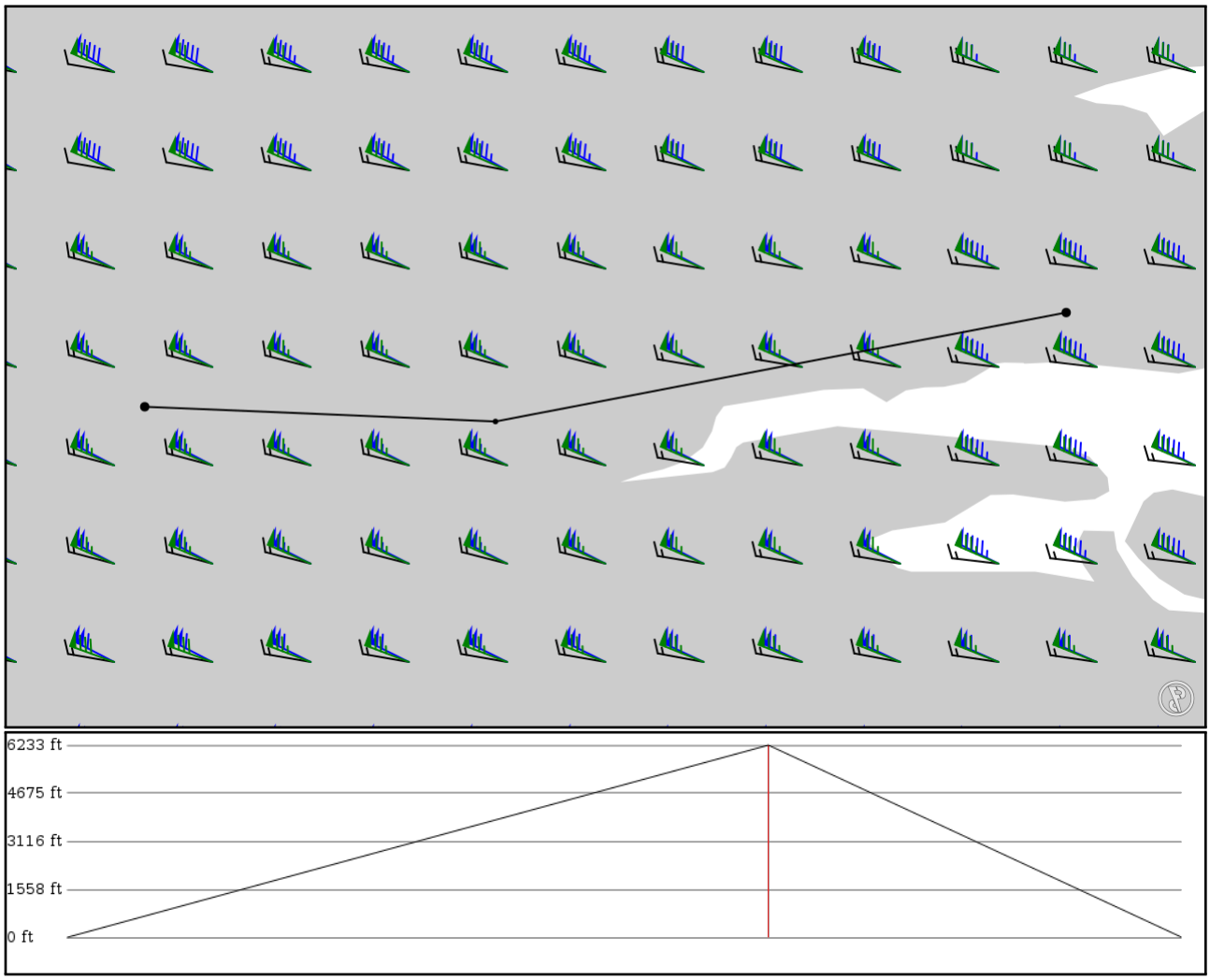
-

EGLC
London City

2024/05/25 0020Z

EGMC BAKER EGLC

24.55 nm / 45.46 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
EGMC APT	–	51.57040 0.69330	0 ft 0 m	–	London Southend
BAKER FIX	–	51.49500 0.29806	1,900 ft 579 m	15	–
EGLC APT	–	51.50520 0.05518	0 ft 0 m	9	London City

EGMC

Region: UNITED KINGDOM
Timezone: EUROPE/LONDON
Runways: 1

Elevation: 55 ft / 17 m
Location: 51.570400 0.693298
Magnetic Var: 0.762 E

METAR

UNKNOWN

TAF

UNKNOWN

Frequencies

APP - 130.77 MHz - SOUTHEND APPROACH
REC - 136.05 MHz - SOUTHEND INFORMATION

TWR - 127.75 MHz - SOUTHEND TOWER

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
05	118 ft 36 m	6,468 ft 1,971 m	54.08 53.32	ASPHALT	436 ft 133 m	0 ft 0 m
23	118 ft 36 m	6,468 ft 1,971 m	234.10 233.34	ASPHALT	768 ft 234 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
23	DME	IND	111.35 MHz	25 nm 46 km	- -	-	57 ft 57 m
05	DME	ISO	111.35 MHz	25 nm 46 km	- -	-	57 ft 57 m
23	DME	IND	111.35 MHz	18 nm 33 km	- -	-	49 ft 49 m
23	LOC-ILS	IND	111.35 MHz	18 nm 33 km	234.10 233.34	-	55 ft 55 m
05	LOC-ILS	ISO	111.35 MHz	18 nm 33 km	54.10 53.34	-	55 ft 55 m
23	GS	IND	111.35 MHz	10 nm 19 km	234.10 233.34	3.00	55 ft 55 m
05	GS	ISO	111.35 MHz	10 nm 19 km	54.10 53.34	3.51	55 ft 55 m

EGLC

Region: UNITED KINGDOM
Timezone: EUROPE/LONDON
Runways: 1

Elevation: 19 ft / 6 m
Location: 51.505200 0.055176
Magnetic Var: 0.554 E

METAR

EGLC 242350Z AUTO VRB02KT 9999 NCD 13/08 Q1019

TAF

UNKNOWN

Frequencies

APP - 132.70 MHz - THAMES RADAR
GND - 121.82 MHz - CITY GROUND
TWR - 129.45 MHz - CITY TOWER

REC - 136.35 MHz - CITY ATIS
TWR - 118.07 MHz - CITY TOWER

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
09	98 ft 30 m	4,916 ft 1,498 m	92.88 92.33	ASPHALT	315 ft 96 m	190 ft 58 m
27	98 ft 30 m	4,916 ft 1,498 m	272.90 272.35	ASPHALT	230 ft 70 m	302 ft 92 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
09	DME	ILST	111.15 MHz	18 nm 33 km	- -	-	48 ft 48 m
27	DME	ILSR	111.15 MHz	18 nm 33 km	- -	-	48 ft 48 m
09	LOC-ILS	ILST	111.15 MHz	18 nm 33 km	92.89 92.34	-	19 ft 19 m
27	LOC-ILS	ILSR	111.15 MHz	18 nm 33 km	272.89 272.34	-	19 ft 19 m
09	GS	ILST	111.15 MHz	10 nm 19 km	92.89 92.34	5.50	19 ft 19 m
27	GS	ILSR	111.15 MHz	10 nm 19 km	272.89 272.34	5.50	19 ft 19 m