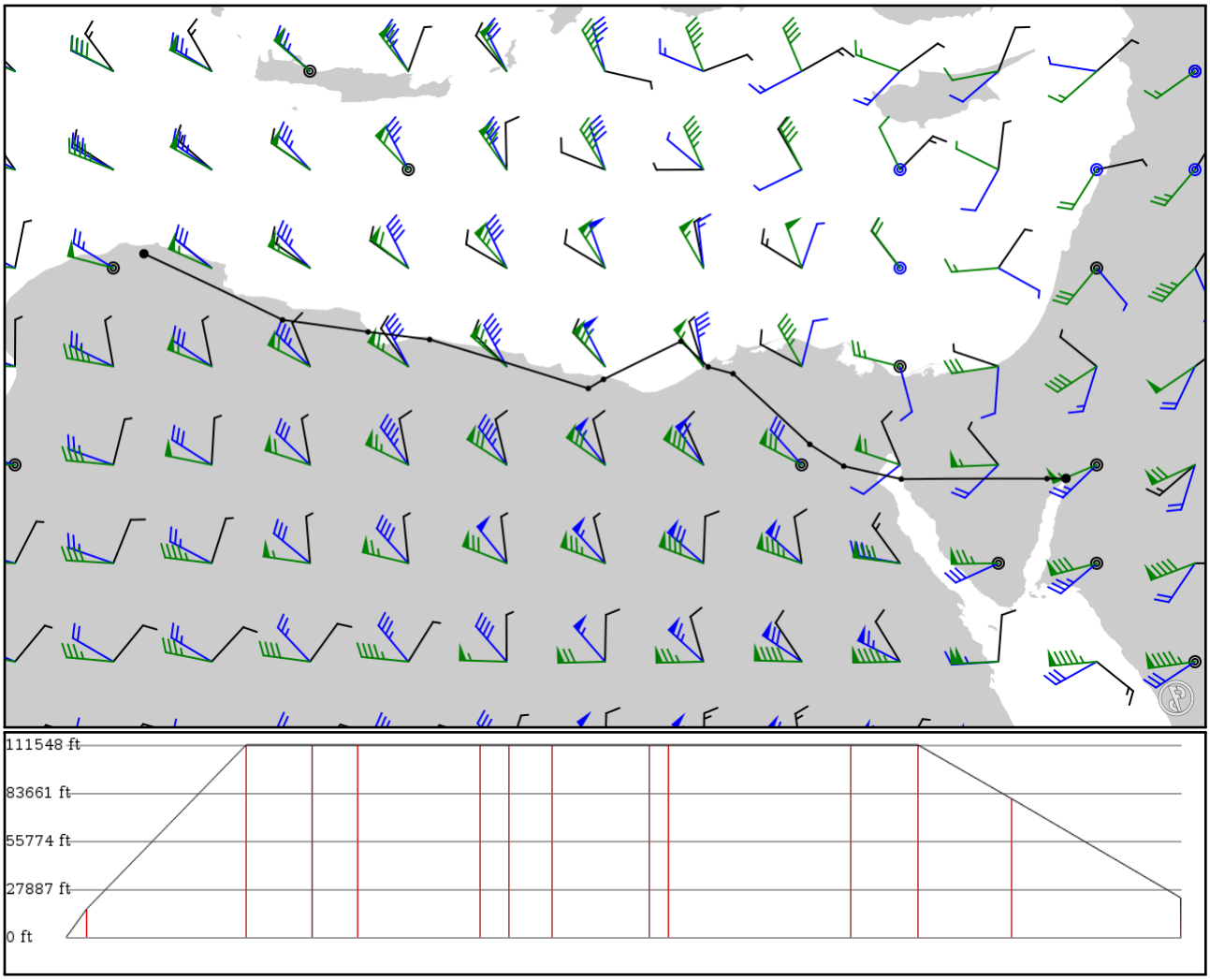
OJAQ
AQABA KING HUSSEIN INTL

HLLQ
EL BEIDA

2024/03/29 0517Z

OJAQ TBA **W976** SISIK **A791** MENLI **A411** CVO **A1** AXD **UL617** IMRUT **W725** BRN **A411** NASER **4E01** LAB HLLQ

750.75 nm / 1390.38 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

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
OJAQ APT	–	29.61101 35.01785	0 ft 0 m	–	AQABA KING HUSSEIN INTL
TBA NDB	–	29.60669 34.74833	5,000 ft 1,524 m	14	TABA NDB
SISIK FIX	W976 AWY-HI	29.60000 32.68500	34,000 ft 10,363 m	107	–
MENLI FIX	A791 AWY-HI	29.78361 31.86833	34,000 ft 10,363 m	44	–
CVO VOR	A411 AWY-HI	30.09231 31.38842	34,000 ft 10,363 m	31	CAIRO VOR-DME
MENKU FIX	A1 AWY-HI	31.09194 30.30167	34,000 ft 10,363 m	82	–
AXD VOR	A1 AWY-HI	31.18694 29.95036	34,000 ft 10,363 m	18	ALEXANDRIA VOR-DME
IMRUT FIX	UL617 AWY-HI	31.54972 29.56278	34,000 ft 10,363 m	29	–
DBA VOR	W725 AWY-HI	31.01139 28.46694	34,000 ft 10,363 m	64	EL DABA VOR-DME
NANVO FIX	W725 AWY-HI	30.88333 28.25167	34,000 ft 10,363 m	13	–
BRN VOR	W725 AWY-HI	31.57556 26.00556	34,000 ft 10,363 m	122	SIDI BARRANI VOR-DME
LOSUL FIX	A411 AWY-HI	31.68333 25.13333	34,000 ft 10,363 m	45	–
NASER FIX	A411 AWY-HI	31.85333 23.92167	24,500 ft 7,468 m	62	–
LAB NDB	4E01 AWY-HI	32.78694 21.96583	7,000 ft 2,134 m	114	LABRAQ NDB
HLLQ APT	–	32.78946 21.95836	0 ft 0 m	0	EL BEIDA

OJAQ

Region: JORDAN AND THE WEST BANK
Timezone: ASIA/AMMAN
Runways: 1

Elevation: 175 ft / 53 m
Location: 29.611000 35.017800
Magnetic Var: 4.930 E

METAR

OJAQ 290400Z 10004KT 7000 NSC 23/M01 Q1012 NOSIG

TAF

TAF OJAQ 282300Z 2900/3006 36012KT 8000 NSC TEMPO 2900/2903 18010KT PROB40 TEMPO 2910/2924 01020KT 4000 BLDU

Frequencies

GND - 121.90 MHz -
APP - 119.20 MHz -

TWR - 118.10 MHz -

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
01	148 ft 45 m	9,885 ft 3,013 m	16.91 11.98	ASPHALT	0 ft 0 m	0 ft 0 m
19	148 ft 45 m	9,885 ft 3,013 m	196.91 191.98	ASPHALT	0 ft 0 m	656 ft 200 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
01	LOC-ILS	IAQA	110.10 MHz	18 nm 33 km	16.76 11.83	-	111 ft 111 m
01	GS	IAQA	110.10 MHz	10 nm 19 km	17.82 12.89	3.00	162 ft 162 m

HLLQ

Region: LIBYA
Timezone: AFRICA/TRIPOLI
Runways: 2

Elevation: 2,157 ft / 657 m
Location: 32.789500 21.958400
Magnetic Var: 4.383 E

METAR

UNKNOWN

TAF

UNKNOWN

Frequencies

TWR - 118.10 MHz -
APP - 129.20 MHz - BENGHAZI APP

APP - 126.50 MHz - BENGHAZI APP

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
10	148 ft 45 m	11,805 ft 3,598 m	102.78 98.40	ASPHALT	0 ft 0 m	900 ft 274 m
28	148 ft 45 m	11,805 ft 3,598 m	282.80 278.42	ASPHALT	0 ft 0 m	0 ft 0 m
03	190 ft 58 m	6,226 ft 1,898 m	29.39 25.01	ASPHALT	0 ft 0 m	197 ft 60 m
21	190 ft 58 m	6,226 ft 1,898 m	209.40 205.02	ASPHALT	0 ft 0 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
28	LOC-LOC	LAB	109.50 MHz	18 nm 33 km	281.28 276.90	-	2,157 ft 2,157 m