

LIBJ

Vibo Valentia

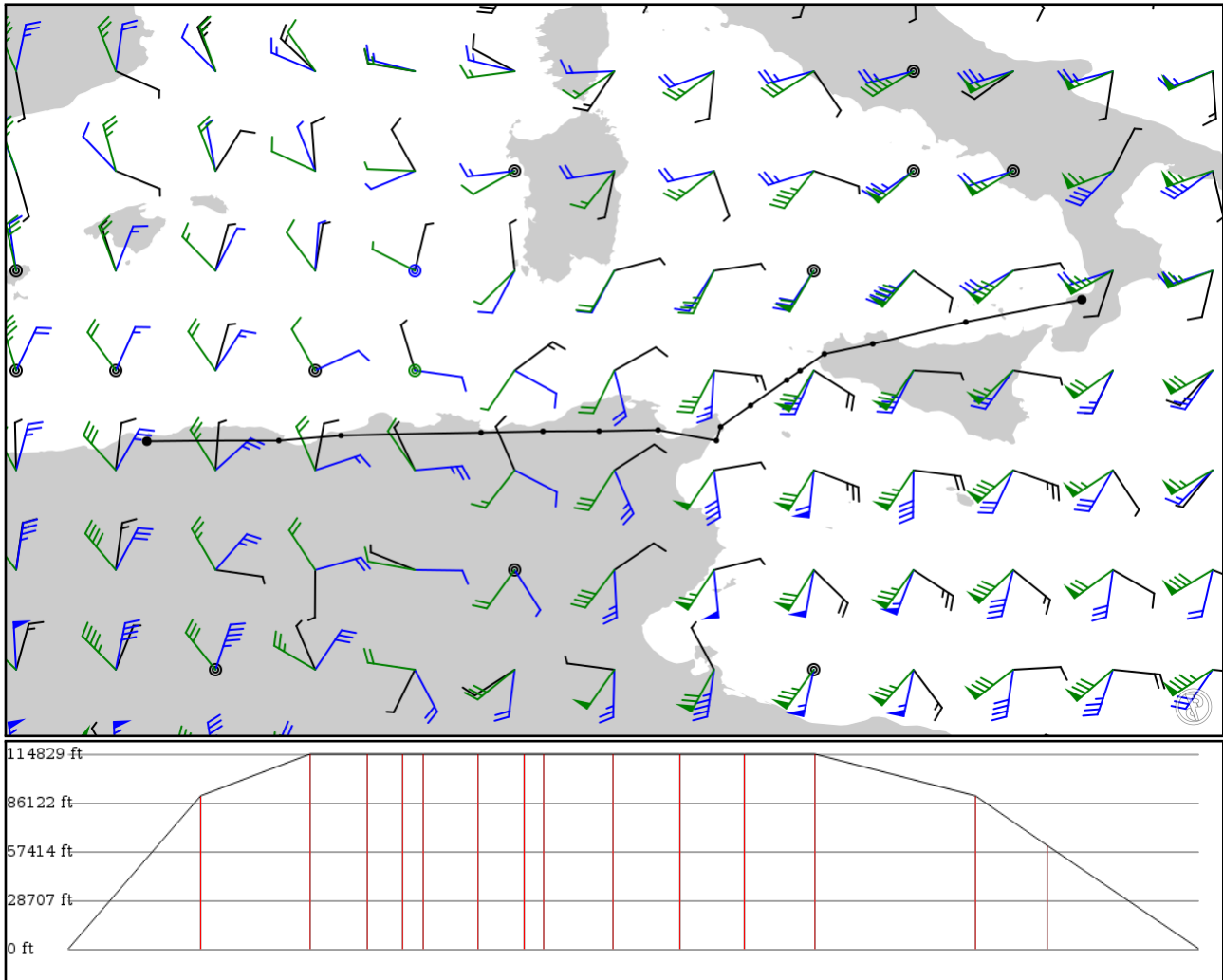
DAAG

Alger Houari Boumediene

2024/05/05 0429Z

LIBJ PELEN **L869** TUPAL **G12** CBN **G727** DIDON **M978** TUC **A411** KEMIR **UM978** MORJA **A411** BJA DAAG

652.22 nm / 1207.92 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
LIBJ	-	38.64083	0 ft	-	Vibo Valentia
APT	-	16.04694	0 m		
PELEN	-	38.33472	27,500 ft	77	-
FIX	-	14.45389	8,382 m		
PAL	L869	38.03389	35,000 ft	62	PALERMO VOR-DME
VOR	AWY-LO	13.17750	10,668 m		
TRP	L869	37.89609	35,000 ft	32	TRAPANI VORTAC
VOR	AWY-LO	12.51333	10,668 m		
LOPKO	L869	37.66611	35,000 ft	20	-
FIX	AWY-LO	12.18028	10,668 m		
MEGAN	L869	37.53778	35,000 ft	11	-
FIX	AWY-LO	11.99722	10,668 m		
TUPAL	L869	37.18917	35,000 ft	31	-
FIX	AWY-LO	11.50000	10,668 m		
CBN	G12	36.89556	35,000 ft	26	CAP BON VOR
VOR	AWY-LO	11.08833	10,668 m		
DIDON	G727	36.70722	35,000 ft	11	-
FIX	AWY-LO	11.03139	10,668 m		
TUC	M978	36.85158	35,000 ft	39	TUNIS VOR-DME
VOR	AWY-LO	10.23033	10,668 m		
KEMIR	A411	36.83750	35,000 ft	38	-
FIX	AWY-LO	9.42083	10,668 m		
MORJA	UM978	36.83444	35,000 ft	37	-
FIX	AWY-HI	8.65000	10,668 m		
ANB	A411	36.81667	35,000 ft	40	ANNABA VOR-DME
VOR	AWY-LO	7.80000	10,668 m		
JIL	A411	36.77667	27,500 ft	92	JIJEL VOR-DME
VOR	AWY-LO	5.87722	8,382 m		
BJA	A411	36.70667	18,600 ft	41	BEJAIA NDB
NDB	AWY-LO	5.02472	5,669 m		
DAAG	-	36.69752	0 ft	87	Alger Houari Boumediene
APT	-	3.21308	0 m		

DAAG

Region: ALGERIA
Timezone: AFRICA/ALGIERS
Runways: 2

Elevation: 82 ft / 25 m
Location: 36.697500 3.212250
Magnetic Var: 1.706 E

METAR

DAAG 050400Z 22005KT CAVOK 10/07 Q1017

TAF

TAF TAF DAAG 042300Z 0500/0524 VRB02KT CAVOK BECMG 0508/0510 35010KT

Frequencies

GND - 121.80 MHz - ALGIERS GROUND
TWR - 119.70 MHz - ALGIERS TOWER
REC - 128.52 MHz - ATIS

TWR - 118.70 MHz - ALGIERS TOWER
APP - 121.40 MHz - ALGIERS APPROACH

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
09	148 ft	12,468 ft	91.69	CONCRETE	984 ft	0 ft
	45 m	3,800 m	89.98		300 m	0 m
27	148 ft	12,468 ft	271.72	CONCRETE	0 ft	0 ft
	45 m	3,800 m	270.01		0 m	0 m
05	197 ft	11,494 ft	52.68	CONCRETE	0 ft	0 ft
	60 m	3,503 m	50.97		0 m	0 m
23	197 ft	11,494 ft	232.70	CONCRETE	0 ft	0 ft
	60 m	3,503 m	230.99		0 m	0 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
09	LOC-ILS	HB	108.50 MHz	18 nm	91.70	-	82 ft
				33 km	89.99		82 m
23	LOC-ILS	AG	110.30 MHz	18 nm	232.70	-	82 ft
				33 km	230.99		82 m
27	LOC-ILS	AL	109.50 MHz	18 nm	271.70	-	82 ft
				33 km	269.99		82 m
09	GS	HB	108.50 MHz	10 nm	91.70	3.00	82 ft
				19 km	89.99		82 m
23	GS	AG	110.30 MHz	10 nm	232.70	3.00	82 ft
				19 km	230.99		82 m
27	GS	AL	109.50 MHz	10 nm	271.70	3.00	82 ft
				19 km	269.99		82 m