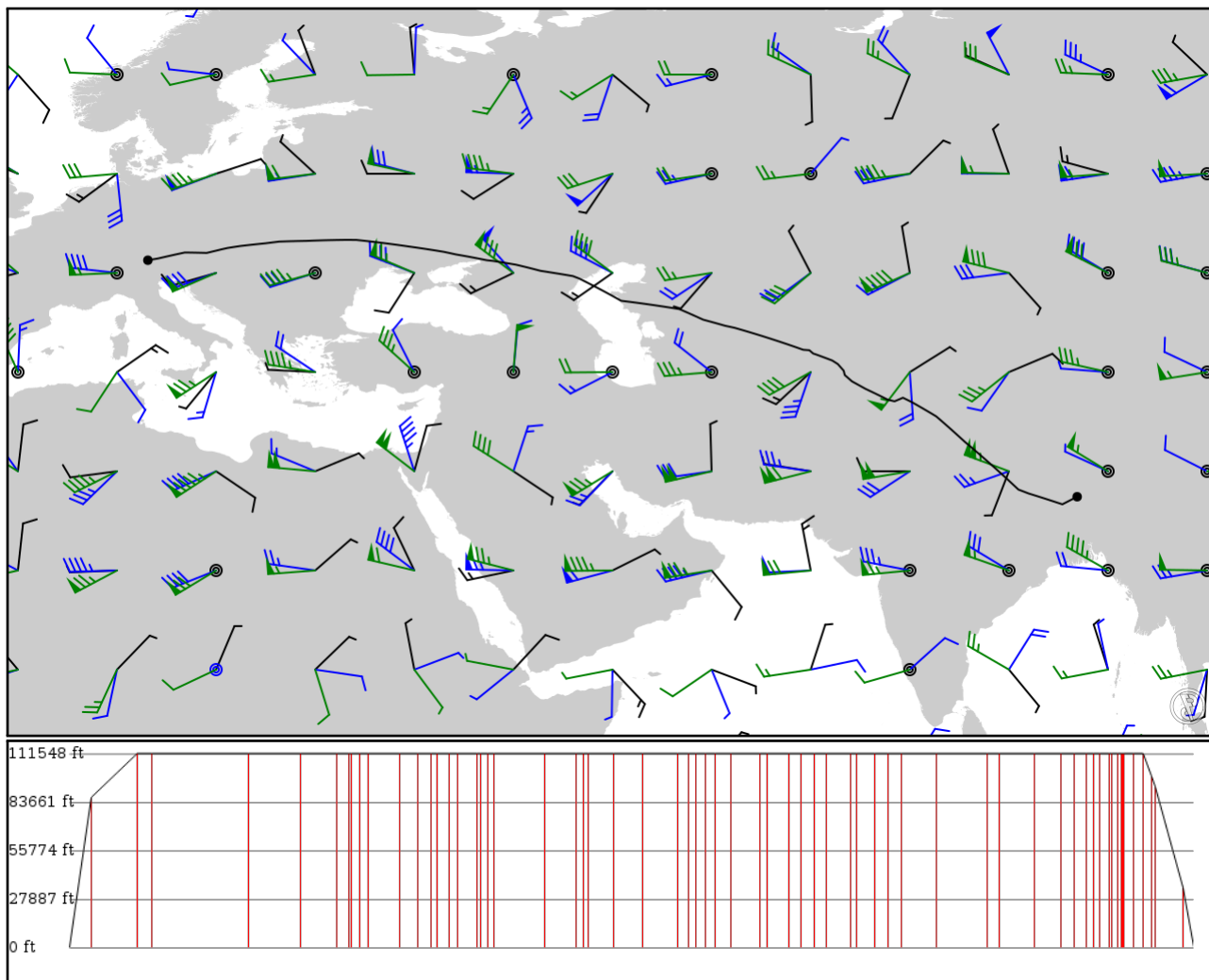


2024/05/12 0712Z

VQPR MECHI **G348** KTM **W41** MANKA 3200N08000E LA SD **J125** DELDA **J122** BUNGI **J154** TANGO **J129** BAVRO PADDY
 KAVOG RAMAN **V878** JD **G500** DS **A66** MZ **A117** DY **W17** URG SOVOD **B712** UTAT **B440** KUNAS **B363** AKT **A87** AMATA
G246 KS **B946** ROSNI **B493** FASAD **UL984** PW **UA87** BULIG **UL984** NM **UM991** NIT **UM985** LEDRI **UL725** LIMRA **Q101**
 GASNA LOWI

3885.13 nm / 7195.26 km



Notes

Basic altitude profile:

- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 39000ft
- 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
VQPR	-	27.40319	0 ft	-	PARO
APT	-	89.42461	0 m		
MECHI	-	26.76814	26,300 ft	76	-
FIX	-	88.18200	8,016 m		
KTM	G348	27.67472	34,000 ft	160	KATHMANDU VOR-DME
VOR	AWY-HI	85.34917	10,363 m		
MANKA	W41	28.00778	34,000 ft	50	-
FIX	AWY-HI	84.48528	10,363 m		
3200N08000E	-	32.00000	34,000 ft	334	-
LATLON	-	80.00000	10,363 m		
LA	-	34.15000	34,000 ft	177	LEH NDB
NDB	-	77.58333	10,363 m		
SD	-	35.34907	34,000 ft	124	SKARDU NDB
NDB	-	75.53138	10,363 m		
DELDA	J125	35.71639	34,000 ft	42	-
FIX	AWY-HI	74.78250	10,363 m		
BUNGI	J122	35.63306	34,000 ft	10	-
FIX	AWY-HI	74.59917	10,363 m		
TANGO	J154	35.41639	34,000 ft	28	-
FIX	AWY-HI	74.08250	10,363 m		
BAVRO	J129	35.54972	34,000 ft	28	-
FIX	AWY-HI	73.51611	10,363 m		
PADDY	-	36.46611	34,000 ft	106	-
FIX	-	71.63278	10,363 m		
KAVOG	-	37.09167	34,000 ft	66	-
FIX	-	70.50000	10,363 m		
RAMAN	-	37.61667	34,000 ft	42	-
FIX	-	69.90000	10,363 m		
UTDK	V878	37.98833	34,000 ft	22	KULYAB
APT	AWY-HI	69.80667	10,363 m		
JD	V878	38.54333	34,000 ft	40	FAYZABAD NDB
NDB	AWY-HI	69.31333	10,363 m		
SX	G500	38.84333	34,000 ft	28	PUGUS NDB
NDB	AWY-HI	68.84000	10,363 m		
BUTRA	G500	39.35000	34,000 ft	70	-
FIX	AWY-HI	67.48333	10,363 m		
DS	G500	39.42833	34,000 ft	12	URGUT NDB
NDB	AWY-HI	67.24333	10,363 m		
MZ	A66	39.70667	34,000 ft	22	SAMARKAND NDB
NDB	AWY-HI	66.92000	10,363 m		
DY	A117	39.74333	34,000 ft	23	NAGORNAYA NDB
NDB	AWY-HI	66.40500	10,363 m		
NAGEN	W17	40.90000	34,000 ft	172	-
FIX	AWY-HI	62.95000	10,363 m		
URG	W17	41.58333	34,000 ft	111	URGENCH VOR-DME
VOR	AWY-HI	60.65000	10,363 m		
SOVOD	-	41.70167	34,000 ft	25	-
FIX	-	60.11167	10,363 m		
UTAT	B712	41.76071	34,000 ft	12	DASHOGUZ
APT	AWY-HI	59.83794	10,363 m		
TABUN	B440	42.27333	34,000 ft	87	-
FIX	AWY-HI	57.99500	10,363 m		
KUNAS	B440	43.15667	34,000 ft	102	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-HI	56.00000	10,363 m		
MEDOL	B363	43.57361	34,000 ft	121	-
FIX	AWY-HI	53.28306	10,363 m		
NEPIL	B363	43.69250	34,000 ft	38	-
FIX	AWY-HI	52.41528	10,363 m		
LOLNA	B363	43.76750	34,000 ft	25	-
FIX	AWY-HI	51.83694	10,363 m		
AKT	B363	43.85861	34,000 ft	32	AKTAU VOR-DME
VOR	AWY-HI	51.10194	10,363 m		
AMANU	A87	44.18972	34,000 ft	32	-
FIX	AWY-HI	50.51056	10,363 m		
AZABI	A87	44.74000	34,000 ft	54	-
FIX	AWY-HI	49.50000	10,363 m		
YO	A87	45.71667	34,000 ft	99	BIRYUCHA KOSA NDB
NDB	AWY-HI	47.60000	10,363 m		
UP	A87	45.92722	34,000 ft	25	ZENZELI NDB
NDB	AWY-HI	47.06028	10,363 m		
PESOT	A87	46.22500	34,000 ft	76	-
FIX	AWY-HI	45.26667	10,363 m		
LISMU	A87	46.37333	34,000 ft	39	-
FIX	AWY-HI	44.33167	10,363 m		
SUKUL	A87	46.64667	34,000 ft	46	-
FIX	AWY-HI	43.27167	10,363 m		
AMATA	A87	46.88333	34,000 ft	43	-
FIX	AWY-HI	42.28333	10,363 m		
KS	G246	47.20000	34,000 ft	81	KRASNY NDB
NDB	AWY-HI	40.35000	10,363 m		
ROSNI	B946	47.25833	34,000 ft	21	-
FIX	AWY-HI	39.82000	10,363 m		
FASAD	B493	47.55500	34,000 ft	63	-
FIX	AWY-HI	38.31333	10,363 m		
PW	UL984	47.74816	34,000 ft	45	PAVLIVKA NDB
NDB	AWY-HI	37.22339	10,363 m		
BULIG	UA87	47.96648	34,000 ft	42	-
FIX	AWY-HI	36.21504	10,363 m		
TABOP	UL984	48.41811	34,000 ft	122	-
FIX	AWY-HI	33.22999	10,363 m		
NM	UL984	48.96639	34,000 ft	176	NEMYRIV NDB
NDB	AWY-HI	28.84826	10,363 m		
TAKET	UM991	48.96971	34,000 ft	39	-
FIX	AWY-HI	27.83992	10,363 m		
IVF	UM991	48.88466	34,000 ft	124	IVANO FRANKIVSK VOR-DME
VOR	AWY-HI	24.68990	10,363 m		
MALBE	UM991	48.82389	34,000 ft	91	-
FIX	AWY-HI	22.37500	10,363 m		
KSC	UM991	48.68309	34,000 ft	45	KOSICE VOR-DME
VOR	AWY-HI	21.24817	10,363 m		
TAKOS	UM991	48.58250	34,000 ft	39	-
FIX	AWY-HI	20.26667	10,363 m		
TAGOD	UM991	48.51083	34,000 ft	26	-
FIX	AWY-HI	19.61583	10,363 m		
SLC	UM991	48.45324	34,000 ft	20	SLIAC VOR-DME
VOR	AWY-HI	19.11585	10,363 m		
ABITU	UM991	48.33333	34,000 ft	32	-
FIX	AWY-HI	18.32472	10,363 m		
NIT	UM991	48.29044	34,000 ft	11	NITRA VOR-DME

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
VOR	AWY-HI	18.05064	10,363 m		
JAN	UM985	48.17861	34,000 ft	21	JANOVCE VOR-DME
VOR	AWY-HI	17.54472	10,363 m		
XENAK	UM985	48.11865	34,000 ft	10	-
FIX	AWY-HI	17.29881	10,363 m		
LEDRI	UM985	48.09089	34,000 ft	4	-
FIX	AWY-HI	17.18285	10,363 m		
ABLON	UL725	48.06757	34,000 ft	4	-
FIX	AWY-HI	17.08770	10,363 m		
SNU	UL725	47.87488	34,000 ft	34	SOLLENAU VOR-DME
VOR	AWY-HI	16.28844	10,363 m		
BARUV	UL725	47.89432	34,000 ft	32	-
FIX	AWY-HI	15.48080	10,363 m		
GAMLI	UL725	47.90667	30,000 ft	28	-
FIX	AWY-HI	14.77889	9,144 m		
LIMRA	UL725	47.91098	28,200 ft	13	-
FIX	AWY-HI	14.44778	8,595 m		
GASNA	Q101	47.40444	10,500 ft	96	-
FIX	AWY-LO	12.18972	3,200 m		
LOWI	-	47.26023	0 ft	35	Innsbruck Kranebitten
APT	-	11.34397	0 m		

LOWI

Region: AUSTRIA
Timezone: EUROPE/VIENNA
Runways: 3

Elevation: 1,907 ft / 581 m
Location: 47.260800 11.341500
Magnetic Var: 3.780 E

METAR

LOWI 120650Z 26003KT 230V290 9999 FEW070 14/08 Q1019 NOSIG

TAF

TAF LOWI 120515Z 1206/1306 VRB03KT 9999 FEW060 TX24/1213Z TN11/1206Z BECMG 1210/1212 08008KT PROB40 TEMPO 1215/12

Frequencies

APP - 119.27 MHz - INNSBRUCK RADAR
REC - 126.02 MHz - INNSBRUCK INFORMATION

TWR - 120.10 MHz - INNSBRUCK TOWER

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
08	148 ft	6,548 ft	80.95	ASPHALT	335 ft	0 ft
	45 m	1,996 m	77.17		102 m	0 m
26	148 ft	6,548 ft	260.96	ASPHALT	0 ft	0 ft
	45 m	1,996 m	257.18		0 m	0 m
08C	125 ft	3,671 ft	81.00	GRASS	0 ft	0 ft
	38 m	1,119 m	77.22		0 m	0 m
26C	125 ft	3,671 ft	261.01	GRASS	0 ft	0 ft
	38 m	1,119 m	257.23		0 m	0 m
08L	164 ft	1,149 ft	81.11	GRASS	0 ft	0 ft
	50 m	350 m	77.33		0 m	0 m
26R	164 ft	1,149 ft	261.11	GRASS	0 ft	0 ft
	50 m	350 m	257.33		0 m	0 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
26	DME	OEJ	109.70 MHz	30 nm	-	-	1,906 ft
				56 km	-		1,906 m
26	DME	OEV	111.10 MHz	27 nm	-	-	1,911 ft
				50 km	-		1,911 m
26	LOC-ILS	OEV	111.10 MHz	18 nm	260.96	-	1,907 ft
				33 km	257.18		1,907 m
26	GS	OEV	111.10 MHz	10 nm	260.96	3.77	1,907 ft
				19 km	257.18		1,907 m