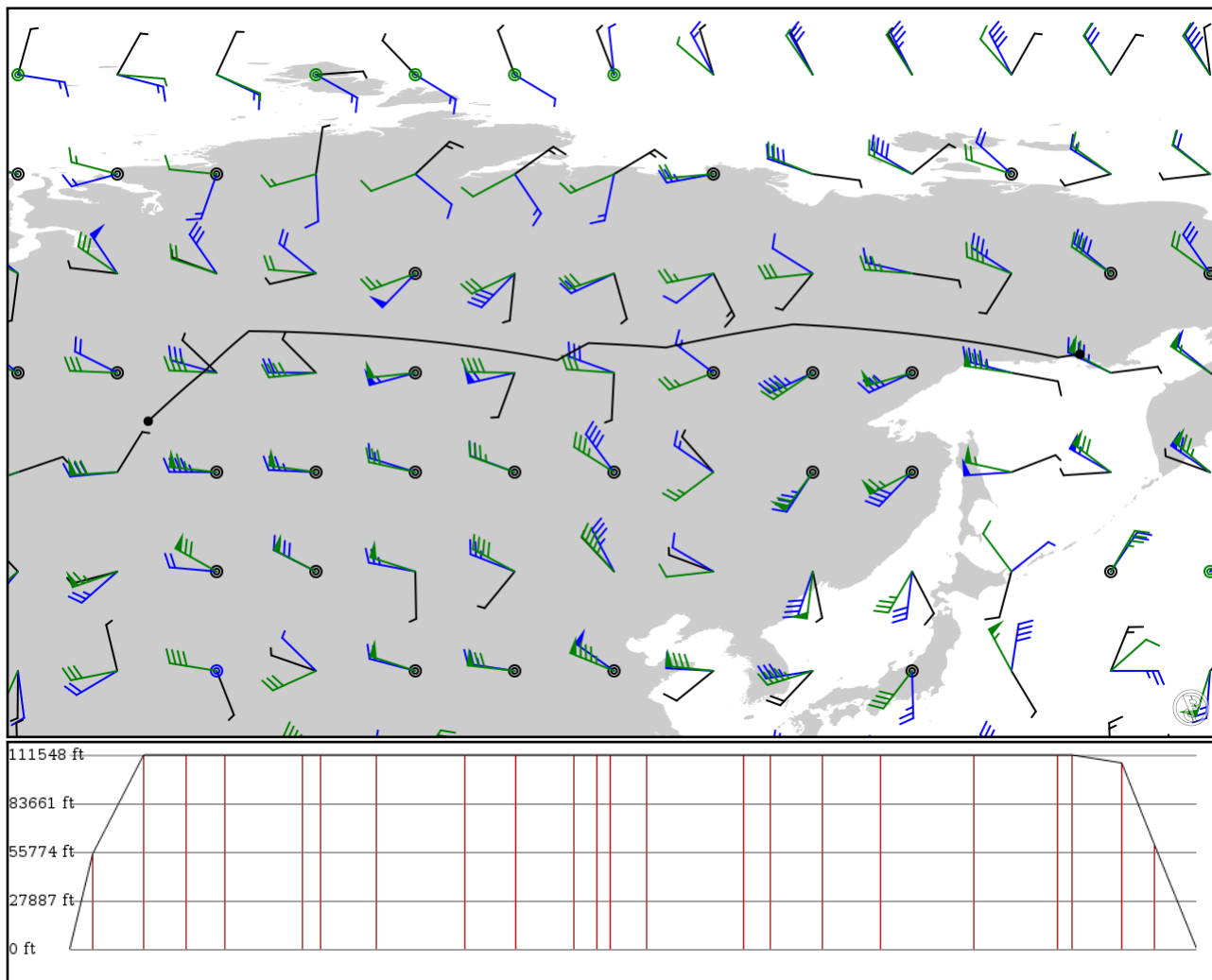


2024/05/08 0315Z

UHMM G370 UEEE B155 UEMO B154 UERL B151 WTNB R22 PTG R27 NN UNNT

2320.97 nm / 4298.43 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: yes
- Use low airways: yes
- Use high airways: yes

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
UHMM	-	59.91099	0 ft	-	Magadan Sokol
APT	-	150.72044	0 m		
BA	G370	59.67667	16,700 ft	49	-
NDB	AWY-LO	149.14500	5,090 m		
INLIR	G370	60.30694	34,000 ft	103	-
FIX	AWY-LO	145.94028	10,363 m		
OMAVI	G370	60.77722	34,000 ft	88	-
FIX	AWY-HI	143.10167	10,363 m		
BAGUN	G370	61.15056	34,000 ft	80	-
FIX	AWY-HI	140.46500	10,363 m		
LOMUK	G370	61.73500	34,000 ft	159	-
FIX	AWY-HI	135.04500	10,363 m		
MIPRI	G370	61.84667	34,000 ft	37	-
FIX	AWY-HI	133.74667	10,363 m		
UEEE	G370	62.09325	34,000 ft	113	Yakutsk
APT	AWY-HI	129.77068	10,363 m		
OGIRA	B155	61.06889	34,000 ft	184	-
FIX	AWY-HI	123.68778	10,363 m		
UEMO	B155	60.39998	34,000 ft	102	Olekminsk
APT	AWY-HI	120.46877	10,363 m		
PENER	B154	60.64889	34,000 ft	120	-
FIX	AWY-HI	116.43389	10,363 m		
UERL	B154	60.72285	34,000 ft	47	Lensk
APT	AWY-HI	114.82374	10,363 m		
BENAL	B151	60.38333	34,000 ft	27	-
FIX	AWY-HI	114.18333	10,363 m		
WTNB	B151	59.46667	34,000 ft	74	-
APT	AWY-HI	112.53333	10,363 m		
RADON	R22	60.48389	34,000 ft	199	-
FIX	AWY-HI	106.21694	10,363 m		
KERUK	R22	60.72222	34,000 ft	57	-
FIX	AWY-HI	104.34167	10,363 m		
TEGMO	R22	61.07222	34,000 ft	105	-
FIX	AWY-HI	100.79167	10,363 m		
TEMOT	R22	61.37222	34,000 ft	120	-
FIX	AWY-HI	96.68139	10,363 m		
PTG	R22	61.59889	34,000 ft	191	PODKAMENNAYA TUNGUSKA VOR-DME
VOR	AWY-HI	90.01278	10,363 m		
LIKOT	R27	59.10056	34,000 ft	171	-
FIX	AWY-HI	87.20278	10,363 m		
CE	R27	58.64056	34,000 ft	31	MAKSIMKIN YAR NDB
NDB	AWY-HI	86.73000	10,363 m		
NIMFA	R27	57.18333	32,600 ft	103	-
FIX	AWY-HI	85.01667	9,936 m		
NN	R27	56.23333	18,300 ft	66	-
NDB	AWY-HI	83.96667	5,578 m		
UNNT	-	55.01302	0 ft	85	Novosibirsk Tolmachevo
APT	-	82.65107	0 m		

UHMM

Region: RUSSIA
Timezone: ASIA/MAGADAN
Runways: 1

Elevation: 573 ft / 175 m
Location: 59.910900 150.720000
Magnetic Var: 11.072 W

METAR

UHMM 080300Z 22003MPS 180V260 9999 OVC021CB 02/M02 Q1012 R10/19//60 NOSIG RMK MT OBSC QFE744 R28/28004MPS

TAF

TAF UHMM 080150Z 0803/0909 23003G10MPS 9999 BKN013 OVC020 TEMPO 0803/0810 3100 -SHSNRA BR BKN011 OVC015CB TEMPO 0

Frequencies

TWR - 120.80 MHz - MAGADAN TOWER
COM - 119.30 MHz - MAGADAN RADAR

REC - 127.40 MHz - MAGADAN ATIS
GND - 118.90 MHz - MAGADAN GROUND

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
10	194 ft	11,336 ft	92.98	ASPHALT	0 ft	226 ft
	59 m	3,455 m	104.05		0 m	69 m
28	194 ft	11,336 ft	273.03	ASPHALT	0 ft	256 ft
	59 m	3,455 m	284.10		0 m	78 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
10	LOC-ILS	IFK	110.30 MHz	18 nm	93.00	-	573 ft
				33 km	104.07		573 m
10	GS	IFK	110.30 MHz	10 nm	93.00	3.00	573 ft
				19 km	104.07		573 m

UNNT

Region: RUSSIA
Timezone: ASIA/NOVOSIBIRSK
Runways: 2

Elevation: 365 ft / 111 m
Location: 55.022900 82.624800
Magnetic Var: 8.936 E

METAR

UNNT 080300Z 31005MPS 9999 SCT040 13/06 Q1019 R25/090070 R16//////// NOSIG RMK QFE754/1005

TAF

TAF UNNT 080200Z 0803/0903 29006G13MPS 8000 BKN040 TX17/0808Z TN05/0823Z BECMG 0812/0815 32003G08MPS

Frequencies

APP - 127.50 MHz - NOVOSIBIRSK APPROACH
GND - 121.70 MHz - NOVOSIBIRSK GROUND
COM - 122.00 MHz - NOVOSIBIRSK RADAR
TWR - 118.50 MHz - NOVOSIBIRSK TOWER
REC - 131.30 MHz - NOVOSIBIRSK ATIS

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
16	148 ft	11,816 ft	170.00	CONCRETE	0 ft	246 ft
	45 m	3,602 m	161.06		0 m	75 m
34	148 ft	11,816 ft	350.01	CONCRETE	0 ft	249 ft
	45 m	3,602 m	341.07		0 m	76 m
07	197 ft	11,794 ft	80.99	ASPHALT	0 ft	243 ft
	60 m	3,595 m	72.05		0 m	74 m
25	197 ft	11,794 ft	261.04	ASPHALT	0 ft	226 ft
	60 m	3,595 m	252.10		0 m	69 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
07	LOC-ILS	IRO	110.10 MHz	18 nm	81.01	-	365 ft
				33 km	72.07		365 m
25	LOC-ILS	IKT	108.50 MHz	18 nm	261.01	-	365 ft
				33 km	252.07		365 m
16	LOC-ILS	ISV	109.70 MHz	18 nm	170.01	-	365 ft
				33 km	161.07		365 m
34	LOC-ILS	IGH	111.10 MHz	18 nm	350.01	-	365 ft
				33 km	341.07		365 m
07	GS	IRO	110.10 MHz	10 nm	81.01	3.00	365 ft
				19 km	72.07		365 m
25	GS	IKT	108.50 MHz	10 nm	261.01	3.00	365 ft
				19 km	252.07		365 m
16	GS	ISV	109.70 MHz	10 nm	170.01	3.00	365 ft
				19 km	161.07		365 m
34	GS	IGH	111.10 MHz	10 nm	350.01	3.00	365 ft
				19 km	341.07		365 m