

# UNNT

Novosibirsk Tolmachevo

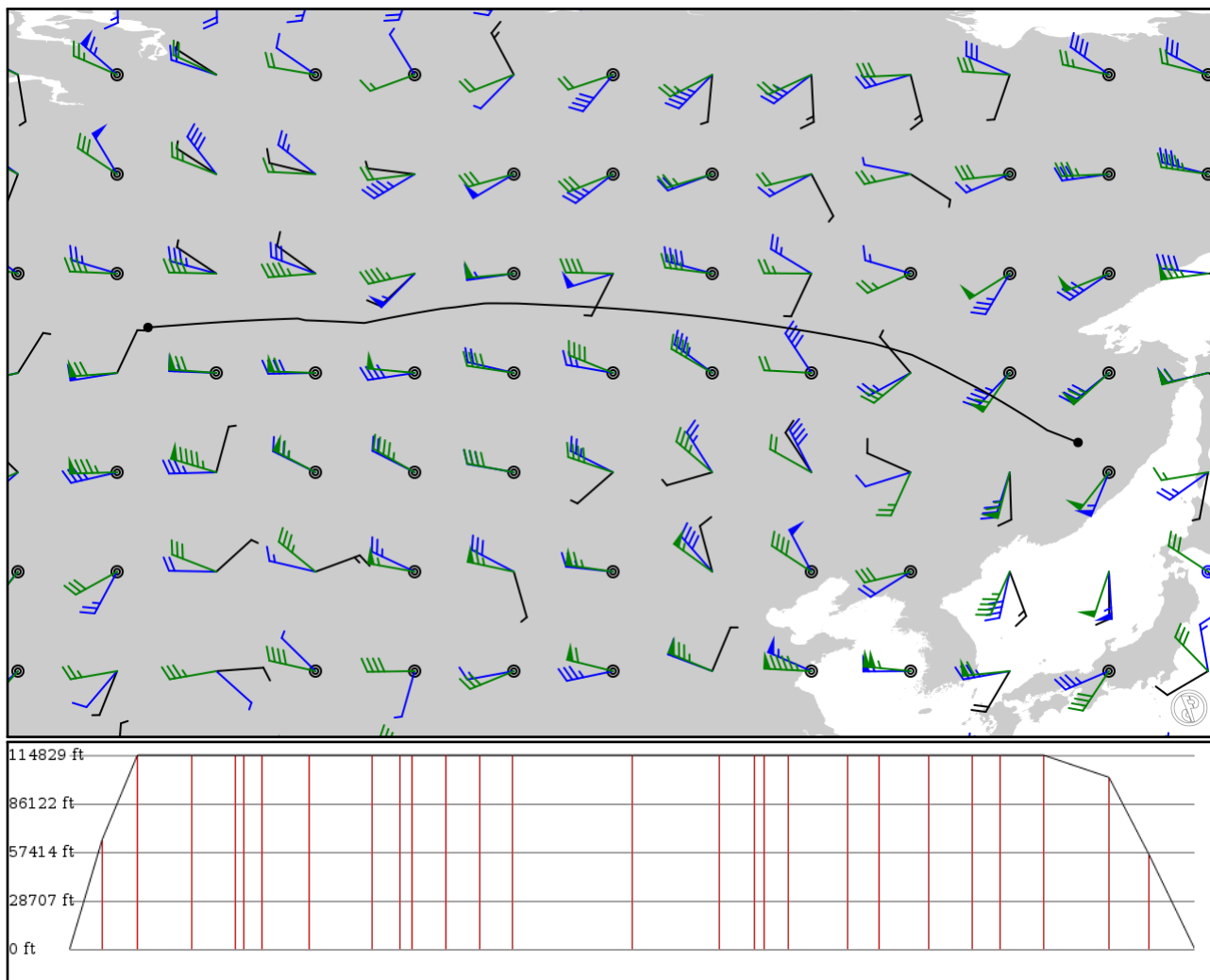
# UHHH

NOVY

2024/06/07 0520Z

UNNT BUKAM **B151** BRT **G363** TH01 **R211** FE01 UHHH

1970.40 nm / 3649.18 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: no
- Use high airways: yes

## Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
UNNT	-	55.01302	0 ft	-	Novosibirsk Tolmachevo
APT	-	82.65107	0 m		
BUKAM	-	55.14167	19,800 ft	58	-
FIX	-	84.33667	6,035 m		
UNEE	B151	55.27127	35,000 ft	61	KEMEROVO
APT	AWY-HI	86.10789	10,668 m		
LAPAK	B151	55.43222	35,000 ft	95	-
FIX	AWY-HI	88.90278	10,668 m		
ROVNO	B151	55.51722	35,000 ft	75	-
FIX	AWY-HI	91.11639	10,668 m		
ROGMA	B151	55.41722	35,000 ft	15	-
FIX	AWY-HI	91.54972	10,668 m		
IVRAS	B151	55.38389	35,000 ft	31	-
FIX	AWY-HI	92.46639	10,668 m		
RO	B151	55.26500	35,000 ft	82	AGINSKOYE NDB
NDB	AWY-HI	94.87750	10,668 m		
BAMOL	B151	55.85167	35,000 ft	108	-
FIX	AWY-HI	97.91167	10,668 m		
KOTIB	B151	56.08389	35,000 ft	48	-
FIX	AWY-HI	99.30000	10,668 m		
ASBOK	B151	56.15000	35,000 ft	22	-
FIX	AWY-HI	99.96667	10,668 m		
BRT	B151	56.37222	35,000 ft	58	BRATSK VOR-DME
VOR	AWY-HI	101.68583	10,668 m		
NALIL	G363	56.36667	35,000 ft	59	-
FIX	AWY-HI	103.48000	10,668 m		
PODAS	G363	56.28722	35,000 ft	56	-
FIX	AWY-HI	105.16361	10,668 m		
ABOLI	G363	55.88722	35,000 ft	209	-
FIX	AWY-HI	111.38194	10,668 m		
BAKUN	G363	55.40056	35,000 ft	153	-
FIX	AWY-HI	115.83556	10,668 m		
TINEG	G363	55.16222	35,000 ft	60	-
FIX	AWY-HI	117.56389	10,668 m		
RISUM	G363	55.09556	35,000 ft	16	-
FIX	AWY-HI	118.02722	10,668 m		
NAKOR	G363	54.90556	35,000 ft	43	-
FIX	AWY-HI	119.24917	10,668 m		
LATAS	G363	54.41222	35,000 ft	102	-
FIX	AWY-HI	122.08250	10,668 m		
TH01	G363	54.11667	35,000 ft	55	-
APT	AWY-HI	123.58333	10,668 m		
GU	R211	53.47056	35,000 ft	87	MAGDAGACHI NDB
NDB	AWY-HI	125.79611	10,668 m		
SOVIK	R211	52.68194	35,000 ft	75	-
FIX	AWY-HI	127.43944	10,668 m		
RITLA	R211	52.16667	35,000 ft	47	-
FIX	AWY-HI	128.41667	10,668 m		
PARIS	R211	51.33361	35,000 ft	77	-
FIX	AWY-HI	130.00111	10,668 m		
TORMA	R211	50.03333	31,000 ft	113	-
FIX	AWY-HI	132.18333	9,449 m		
FE01	R211	49.21667	17,100 ft	69	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
APT	AWY-HI	133.45000	5,212 m		
UHHH	-	48.52804	0 ft	80	NOVY
APT	-	135.18836	0 m		

## UNNT

Region: RUSSIA  
Timezone: ASIA/NOVOSIBIRSK  
Runways: 2

Elevation: 365 ft / 111 m  
Location: 55.022900 82.624800  
Magnetic Var: 8.937 E

## METAR

UNNT 070500Z 36002MPS 7000 BKN002 OVC040CB 16/16 Q1001 R25/290160 R16//////// NOSIG RMK QFE741/0988

## TAF

TAF UNNT 070200Z 0703/0803 36003G08MPS 1500 BR BKN002 BKN011CB TX20/0709Z TN11/0722Z TEMPO 0703/0705 0300 -TSRA F

## 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

## UHHH

Region: RUSSIA  
Timezone: ASIA/VLADIVOSTOK  
Runways: 2

Elevation: 244 ft / 74 m  
Location: 48.528000 135.188000  
Magnetic Var: 12.136 W

## METAR

UHHH 070500Z 23007MPS 9999 FEW044 26/14 Q1004 R88/090060 NOSIG RMK QFE747/0996

## TAF

TAF UHHH 070147Z 0703/0809 20003MPS 9999 SCT020CB TEMPO 0703/0715 21007G12MPS 3100 -TSRA FEW007 BKN015CB FM072300

## Frequencies

REC - 124.87 MHz - ATIS	TWR - 119.30 MHz - KHABAROVSK TOWER
TWR - 129.00 MHz - KHABAROVSK GROUND (SECONDARY)	TWR - 124.00 MHz - KHABAROVSK GROUND (SECONDARY)
GND - 121.80 MHz - KHABAROVSK GROUND	TWR - 118.90 MHz - KHABAROVSK GROUND (SECONDARY)
APP - 125.20 MHz - KHABAROVSK APPROACH	APP - 120.30 MHz - KHABAROVSK RADAR

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
05L	148 ft	11,494 ft	42.08	CONCRETE	0 ft	0 ft
	45 m	3,503 m	54.22		0 m	0 m
23R	148 ft	11,494 ft	222.10	CONCRETE	0 ft	0 ft
	45 m	3,503 m	234.24		0 m	0 m
05R	197 ft	13,135 ft	42.08	ASPHALT	0 ft	0 ft
	60 m	4,004 m	54.22		0 m	0 m
23L	197 ft	13,135 ft	222.11	ASPHALT	0 ft	0 ft
	60 m	4,004 m	234.25		0 m	0 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
05L	LOC-ILS	IHI	110.90 MHz	18 nm	42.10	-	244 ft
				33 km	54.24		244 m
05R	LOC-ILS	IUF	110.30 MHz	18 nm	42.11	-	244 ft
				33 km	54.25		244 m
23L	LOC-ILS	IHB	111.15 MHz	18 nm	222.11	-	244 ft
				33 km	234.25		244 m
23R	LOC-ILS	IHW	111.30 MHz	18 nm	222.10	-	244 ft
				33 km	234.24		244 m
05L	GS	IHI	110.90 MHz	10 nm	42.10	2.70	244 ft
				19 km	54.24		244 m
05R	GS	IUF	110.30 MHz	10 nm	42.11	2.70	244 ft
				19 km	54.25		244 m
23L	GS	IHB	111.15 MHz	10 nm	222.11	2.70	244 ft
				19 km	234.25		244 m
23R	GS	IHW	111.30 MHz	10 nm	222.10	2.70	244 ft
				19 km	234.24		244 m