

UHBB - Blagoveschensk - Ignatyev

Airport details

State	Amur Oblast
Country	Russian Federation
Region	UH
Elevation	638ft (194m)
Timezone	GMT +9
Coordinates	50.42556, 127.41250
Type	land
ICAO code	UHBB
IATA code	BQS
FAA code	n/a

Runway info

Runway 18 / 36	
length	2800m (9186ft)
bearing	162° / 342°
width	45m (148ft)
surface	asphalt
blast zone	44m (144ft) / 49m (161ft)

Communication

Ignatyev ATIS	126.400
Ignatyev ATIS	126.400
Ignatyev ATIS	126.400
Ignatyev ATIS	126.400
Ignatyev BLAGOVESHCHENSK START	127.200
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Approach frequencies

ILS-cat-I	36	108.7	18.00mi
3.1° GS	36	108.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
B	IGNATYEV (BLAGOVESHCHENSK) NDB	1.2	341.8°	220
L	BLAGOVESHCHENSK NDB	1.5	162°	220
BLG	BLAGOVESHCHENSK VOR/DME	2	156.5°	113.60

BM	IGNATYEVO (BLAGOVESHCHENSK) NDB	3	341.9°	350
LZ	BLAGOVESHCHENSK NDB	3	162°	350
HEK	HEIHE VOR/DME	15.9	201.7°	114
WZ	SREDNEBELOYE NDB	26.9	71.3°	460

Departure and arrival routes

Transition altitude	3593ft
Transition level	5000ft

SID end points	distance	outbound direction
RW18		
RUNE1G, RUNE1F, RUNE1J, RUNE1X, RUNE1H	29.2	17°
WZ1J, WZ1F	26.9	71°
AMER1J, AMER1H, AMER1G, AMER1F	30.6	106°
RW36		
RUNE1Q, RUNE1R, RUNE1S, RUNE1P	29.2	17°
WZ1S, WZ1P, WZ1Z	26.9	71°
AMER1S, AMER1R, AMER1Q, AMER1P, AMER1Z	30.6	106°

STAR starting points	distance	inbound direction
RW18		
RUNE1B, RUNE1A, RUNE1E, RUNE1C	29.2	197°
WZ1T, WZ1C, WZ1B, WZ1A, WZ1E	26.9	251°
AMER1B, AMER1A, AMER1C, AMER1E, AMER1T	30.6	286°
RW36		
RUNE1N, RUNE1M, RUNE1L, RUNE1K, RUNE1U	29.2	197°
WZ1K, WZ1L, WZ1N, WZ1M	26.9	251°
AMER1N, AMER1M, AMER1L, AMER1K	30.6	286°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AMER1N	BB023	VHF	right	95 (275)°	7000ft - 8000ft	1.0min timed	185
RUNE1N	BB023	VHF	right	95 (275)°	7000ft - 8000ft	1.0min timed	185
RUNE1U	BB023	VHF	right	95 (275)°	7000ft - 8000ft	1.0min timed	185
SIML1N	BB023	VHF	right	95 (275)°	7000ft - 8000ft	1.0min timed	185
WZ1A	WZ	FIX	right	179 (359)°	8000ft - 12000ft	1.0min timed	185
WZ1B	WZ	FIX	right	179 (359)°	8000ft - 12000ft	1.0min timed	185
WZ1C	WZ	FIX	right	179 (359)°	8000ft - 12000ft	1.0min timed	185

WZ1E	WZ	FIX	right	179 (359)°	8000ft - 12000ft	1.0min timed	185
WZ1K	WZ	FIX	right	179 (359)°	8000ft - 12000ft	1.0min timed	185
WZ1L	WZ	FIX	right	179 (359)°	8000ft - 12000ft	1.0min timed	185
WZ1M	WZ	FIX	right	179 (359)°	8000ft - 12000ft	1.0min timed	185
WZ1N	BB023	VHF	right	95 (275)°	7000ft - 8000ft	1.0min timed	185
WZ1N	WZ	FIX	right	179 (359)°	8000ft - 12000ft	1.0min timed	185
WZ1T	WZ	FIX	right	179 (359)°	8000ft - 12000ft	1.0min timed	185

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only