

UWKB - Bugulma

Airport details

State	Tatarstan
Country	Russian Federation
Region	UW
Elevation	990ft (302m)
Timezone	GMT +3
Coordinates	54.64139, 52.80056
Type	land
ICAO code	UWKB
IATA code	UUA
FAA code	n/a

Runway info

Runway 01 / 19	
length	2014m (6608ft)
bearing	37° / 217°
width	40m (131ft)
surface	asphalt

Communication

Bugulma TWR	119.700
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Approach frequencies

ILS-cat-I	19	110.9	18.00mi
3° GS	19	110.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
IBV	DME-ILS	1	216.8°	109.50
M	BUGULMA NDB	1	217.3°	672
MC	BUGULMA NDB	2.5	217°	325
LB	BUGULMA NDB	3	36.8°	325
SG	OCTYABRSKY NDB	23.8	109.6°	348
NA	BEGISHEVO NDB	59.7	319.2°	370
A	BEGISHEVO (NIZHNEKAMSK) NDB	60.1	321°	749
BGS	BEGISHEVO VOR/DME	60.5	322.1°	111.60

K	BEGISHEVO (NIZHNEKAMSK) NDB	60.9	323.9°	749
NK	BEGISHEVO NDB	61.5	326°	370

Departure and arrival routes

Transition altitude 2960ft

SID end points

		distance	outbound direction
RW01			
	URARI1, URAR1M	21.4	72°
	UNLO1M, UNLOP1	23.5	82°
	RAFI1M, RAFIK1	25.5	99°
	DIDUN1, DIDU1M	21.5	169°
	FARDA1, FARD1M	21.5	216°
	LEKB1M, LEKBO1	72.1	289°
	ATKA1M, ATKAM1	23.7	353°
RW19			
	URAR2L, URARI2	21.4	72°
	UNLOP2, UNLO2L	23.5	82°
	RAFIK2, RAFI2L	25.5	99°
	DIDUN2, DIDU2L	21.5	169°
	FARDA2, FARD2L	21.5	216°
	LEKBO2, LEKB2L	72.1	289°
	ATKAM2, ATKA2L	23.7	353°

STAR starting points

		distance	inbound direction
RW01			
	KODZI3, KODZ3M	21.5	66°
	NILFA3, NILF3M	21.5	78°
	AMEL3M, AMELO3	23.2	102°
	ATKA3M, ATKAM3	23.7	173°
	UNBU3M, UNBUS3	25.1	236°
	UNLO3M, UNLOP3	23.5	262°
	DIDUN3, DIDU3M	21.5	349°
RW19			
	KODZI4, KODZ4L	21.5	66°
	NILFA4, NILF4L	21.5	78°
	AMELO4, AMEL4L	23.2	102°
	ATKA4L, ATKAM4	23.7	173°
	UNBU4L, UNBUS4	25.1	236°
	UNLOP4, UNLO4L	23.5	262°
	DIDUN4, DIDU4L	21.5	349°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AMEL3M	MC	FIX	right	190 (10)°	7000ft - 20000ft	1.0min timed	ICAO rules

AMEL4L	LB	FIX	left	10 (190)°	7000ft - 20000ft	1.0min timed	ICAO rules
ATKA3M	MC	FIX	right	190 (10)°	7000ft - 20000ft	1.0min timed	ICAO rules
ATKA4L	LB	FIX	left	10 (190)°	7000ft - 20000ft	1.0min timed	ICAO rules
DIDU3M	MC	FIX	right	190 (10)°	7000ft - 20000ft	1.0min timed	ICAO rules
DIDU4L	LB	FIX	left	10 (190)°	7000ft - 20000ft	1.0min timed	ICAO rules
KODZ3M	MC	FIX	right	190 (10)°	7000ft - 20000ft	1.0min timed	ICAO rules
KODZ4L	LB	FIX	left	10 (190)°	7000ft - 20000ft	1.0min timed	ICAO rules
NILF3M	MC	FIX	right	190 (10)°	7000ft - 20000ft	1.0min timed	ICAO rules
NILF4L	LB	FIX	left	10 (190)°	7000ft - 20000ft	1.0min timed	ICAO rules
UNBU3M	MC	FIX	right	190 (10)°	7000ft - 20000ft	1.0min timed	ICAO rules
UNBU4L	LB	FIX	left	10 (190)°	7000ft - 20000ft	1.0min timed	ICAO rules
UNLO3M	MC	FIX	right	190 (10)°	7000ft - 20000ft	1.0min timed	ICAO rules
UNLO4L	LB	FIX	left	10 (190)°	7000ft - 20000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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