

UWLL - Ulyanovsk - Baratayevka

Airport details

State	Ulyanovsk Oblast
Country	Russian Federation
Region	UW
Elevation	449ft (137m)
Timezone	GMT +4
Coordinates	54.26833, 48.22361
Type	land
ICAO code	UWLL
IATA code	ULV
FAA code	n/a

Runway info

Runway 02 / 20	
length	3095m (10154ft)
bearing	47° / 227°
width	45m (148ft)
surface	concrete

Communication

Baratayevka GND	121.800
Baratayevka GND	121.800
Baratayevka GND	121.800
Baratayevka GND	121.800
Baratayevka TWR	120.400
Baratayevka TWR	120.400
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Approach frequencies

ILS-cat-I	20	111.3	18.00mi
ILS-cat-I	02	110.3	18.00mi
3° GS	20	111.3	18.00mi
3° GS	02	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
BMK	ULYANOVSK-BARATAYEVKA VOR/DME	0.3	160.5°	113.40
M	BARATAYEVKA (ULYANOVSK) NDB	1.2	227°	680

L	BARATAYEVKA (ULYANOVSK) NDB	1.5	47.1°	680
LS	BARATAYEVKA (ULYANOVSK) NDB	3.1	47°	332
UL	VOSTOCHNY (ULYANOVSK) NDB	19.1	81°	408
U	VOSTOCHNY (ULYANOVSK) NDB	20.3	79°	830
UWS	ULYANOVSK VOR/DME	22	77.1°	113.70
W	VOSTOCHNY (ULYANOVSK) NDB	23.3	75.2°	830
WN	VOSTOCHNY (ULYANOVSK) NDB	24.7	73.7°	408
DW	NIKOLSKOYE NDB	36.2	103.3°	995
NK	DME-ILS	36.2	103.3°	108.10

Departure and arrival routes

Transition altitude 3415ft

SID end points

	distance	outbound direction
RW02		
MOKE1L, MOKE1J, MOKE1G	35.9	4°
AGUT1L, AGUT1J, AGUT1G	38.7	44°
RUBE1L, RUBE1J, RUBE1G	37.6	128°
NEPN1L, NEPN1J, NEPN1G	36.5	214°
TERD1L, TERD1J, TERD1G	47.9	269°
ARPU1L, ARPU1J, ARPU1G	66.0	288°
OTPI1L, OTPI1J, OTPI1G	53.3	296°
RW20		
MOKE1M, MOKE1K, MOKE1H	35.9	4°
AGUT1M, AGUT1K, AGUT1H	38.7	44°
RUBE1H, RUBE1K, RUBE1M	37.6	128°
NEPN1M, NEPN1K, NEPN1H	36.5	214°
TERD1H, TERD1K, TERD1M	47.9	269°
ARPU1H, ARPU1M, ARPU1K	66.0	288°
OTPI1M, OTPI1K, OTPI1H	53.3	296°

STAR starting points

	distance	inbound direction
RW02		
NEPN1A, NEPN1C, NEPN1E	36.5	34°
ULPO1A, ULPO1E, ULPO1C	46.5	64°
TERD1C, TERD1E, TERD1A	47.9	89°
OTPI1E, OTPI1C, OTPI1A	53.3	116°
AGUT1A, AGUT1E, AGUT1C	38.7	224°
REDM1E, REDM1C, REDM1A	35.5	291°
RW20		
NEPN1F, NEPN1D, NEPN1B	36.5	34°
ULPO1B, ULPO1D, ULPO1F	46.5	64°
TERD1F, TERD1D, TERD1B	47.9	89°
OTPI1B, OTPI1D, OTPI1F	53.3	116°
AGUT1D, AGUT1B, AGUT1F	38.7	224°
REDM1Z, REDM1B, REDM1D, REDM1F	35.5	291°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AGUT1A	M	FIX	right	289 (109)°	3000ft - 14000ft	1.0min timed	230
AGUT1B	LS	FIX	right	357 (177)°	2300ft - 10000ft	1.0min timed	215
AGUT1C	LL002	VHF	left	229 (49)°	> 2200ft	DME 7.5mi	ICAO rules
AGUT1D	LL008	VHF	left	289 (109)°	2300ft - 14000ft	1.0min timed	270
AGUT1E	LL002	VHF	left	229 (49)°	> 2200ft	DME 7.5mi	ICAO rules
AGUT1F	LL008	VHF	left	289 (109)°	2300ft - 14000ft	1.0min timed	270
NEPN1A	M	FIX	right	289 (109)°	3000ft - 14000ft	1.0min timed	230
NEPN1B	LS	FIX	right	357 (177)°	2300ft - 10000ft	1.0min timed	215
NEPN1D	LL008	VHF	left	289 (109)°	2300ft - 14000ft	1.0min timed	270
NEPN1F	LL008	VHF	left	289 (109)°	2300ft - 14000ft	1.0min timed	270
OTPI1A	M	FIX	right	289 (109)°	3000ft - 14000ft	1.0min timed	230
OTPI1B	LS	FIX	right	357 (177)°	2300ft - 10000ft	1.0min timed	215
OTPI1C	LL002	VHF	left	229 (49)°	> 2200ft	DME 7.5mi	ICAO rules
OTPI1D	LL008	VHF	left	289 (109)°	2300ft - 14000ft	1.0min timed	270
OTPI1E	LL002	VHF	left	229 (49)°	> 2200ft	DME 7.5mi	ICAO rules
OTPI1F	LL008	VHF	left	289 (109)°	2300ft - 14000ft	1.0min timed	270
REDM1A	M	FIX	right	289 (109)°	3000ft - 14000ft	1.0min timed	230
REDM1B	LS	FIX	right	357 (177)°	2300ft - 10000ft	1.0min timed	215
REDM1D	LL008	VHF	left	289 (109)°	2300ft - 14000ft	1.0min timed	270
TERD1A	M	FIX	right	289 (109)°	3000ft - 14000ft	1.0min timed	230
TERD1B	LS	FIX	right	357 (177)°	2300ft - 10000ft	1.0min timed	215
TERD1C	LL002	VHF	left	229 (49)°	> 2200ft	DME 7.5mi	ICAO rules
TERD1D	LL008	VHF	left	289 (109)°	2300ft - 14000ft	1.0min timed	270
TERD1E	LL002	VHF	left	229 (49)°	> 2200ft	DME 7.5mi	ICAO rules
TERD1F	LL008	VHF	left	289 (109)°	2300ft - 14000ft	1.0min timed	270
ULPO1A	M	FIX	right	289 (109)°	3000ft - 14000ft	1.0min timed	230
ULPO1B	LS	FIX	right	357 (177)°	2300ft - 10000ft	1.0min timed	215

ULPO1D	LL008	VHF	left	289 (109)°	2300ft - 14000ft	1.0min timed	270
ULPO1E	LL002	VHF	left	229 (49)°	> 2200ft	DME 7.5mi	ICAO rules
ULPO1F	LL008	VHF	left	289 (109)°	2300ft - 14000ft	1.0min timed	270

*) magnetic outbound (inbound) holding course

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