

URMM - Mineralnyye Vody - Mineralnyye Vody Intl

Airport details

State	Stavropol Krai
Country	Russian Federation
Region	UR
Elevation	1046ft (319m)
Timezone	GMT +3
Coordinates	44.22191, 43.08369
Type	land
ICAO code	URMM
IATA code	MRV
FAA code	n/a

Runway info

Runway 12 / 30	
length	3894m (12776ft)
bearing	114° / 294°
width	60m (197ft)
surface	concrete

Communication

Mineralnyye Vody Intl ATIS	125.250
Mineralnyye Vody Intl ATIS	125.250
Mineralnyye Vody Intl ATIS	125.250
Mineralnyye Vody Intl ATIS	125.250
Mineralnyye Vody Intl GND	121.900
Mineralnyye Vody Intl GND	121.900
Mineralnyye Vody Intl GND	121.900
Mineralnyye Vody Intl GND	121.900
Mineralnyye Vody Intl TWR	128.000
Mineralnyye Vody Intl TWR	128.000
Mineralnyye Vody Intl TWR	128.000
Mineralnyye Vody Intl TWR	128.000
Mineralnyye Vody Intl APPR	119.300
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Approach frequencies

ILS-cat-II	12	111.7	18.00mi
ILS-cat-I	30	109.3	18.00mi

3° GS	12	111.7	18.00mi
3° GS	30	109.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
MNW	MINERALNYYE VODY VOR/DME	1.6	300.4°	117.10
MD	MINERALNYYE VODY NDB	3.9	297.1°	468
N	NALCHIK NDB	48.8	140.5°	350
NF	NALCHIK NDB	49	138.5°	718
KT	SHPAKOVSKOYE (STAVROPOL) NDB	66.3	314.8°	730
K	SHPAKOVSKOYE (STAVROPOL) NDB	66.9	313.5°	358
STW	SHPAKOVSKOYE VOR/DME	67.3	312.5°	114.90
O	SHPAKOVSKOYE (STAVROPOL) NDB	68	311.4°	358

Departure and arrival routes

Transition altitude 4000ft

SID end points **distance** **outbound direction**

RW12

UGBE5G, UGBE5L, UGBE5J	36.9	40°
OGEM5J, OGEM5L, OGEM5G	27.1	65°
URIL5G, URIL5J, URIL5L	27.1	95°
OKAR5L, OKAR5G, OKAR5J	38.6	117°
MOZA5V, MOZA5G, MOZA5J, MOZA5L	29.7	173°
RESL5G, RESL5J, RESL5L	25.6	239°
ABEL5L, ABEL5J, ABEL5G	20.8	266°
SULO5L, SULO5J, SULO5G	28.5	311°
LARI5L, LARI5U, LARI5G, LARI5J	22.8	350°

RW30

UGBE5M, UGBE5K, UGBE5H	36.9	40°
OGEM5M, OGEM5K, OGEM5H	27.1	65°
URIL5H, URIL5M, URIL5K	27.1	95°
OKAR5K, OKAR5M, OKAR5H	38.6	117°
MOZA5M, MOZA5K, MOZA5H	29.7	173°
RESL5M, RESL5H, RESL5K	25.6	239°
ABEL5K, ABEL5H, ABEL5M	20.8	266°
SULO5M, SULO5K, SULO5H	28.5	311°
LARI5H, LARI5K, LARI5M	22.8	350°

STAR starting points **distance** **inbound direction**

ALL

RESL5F, RESL5E	25.6	59°
ABEL5E, ABEL5F	20.8	86°
SULO5E, SULO5F	28.5	131°
LARI5F, LARI5E	22.8	170°
DEPS5F, DEPS5E	21.9	225°

	OGEM5E, OGEM5F	27.1	245°
	URIL5F, URIL5E	27.1	275°
	OKAR5F, OKAR5E	38.6	297°
RW12			
	RESL5C, RESL5A	25.6	59°
	ABEL5A	20.8	86°
	SULO5C, SULO5A	28.5	131°
	LARI5C, LARI5A	22.8	170°
	DEPS5C, DEPS5A	21.9	225°
	OGEM5C, OGEM5A	27.1	245°
	URIL5C, URIL5X, URIL5A	27.1	275°
	OKAR5C, OKAR5X, OKAR5A	38.6	297°
RW30			
	RESL5D, RESL5W, RESL5Z, RESL5B	25.6	59°
	ABEL5W, ABEL5B	20.8	86°
	SULO5B, SULO5W, SULO5D	28.5	131°
	LARI5D, LARI5B	22.8	170°
	DEPS5B, DEPS5D	21.9	225°
	OGEM5D, OGEM5B	27.1	245°
	URIL5D, URIL5B	27.1	275°
	OKAR5D, OKAR5B	38.6	297°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ABEL5B	MM011	VHF	left	25 (205)°	4400ft - 10000ft	1.0min timed	ICAO rules
ABEL5E	MNW	NDB	left	295 (115)°	6600ft - 10000ft	1.0min timed	ICAO rules
ABEL5F	MD	FIX	left	295 (115)°	5400ft - 10000ft	1.0min timed	ICAO rules
ABEL5W	MM011	VHF	left	25 (205)°	4400ft - 10000ft	1.0min timed	ICAO rules
DEPS5A	MM003	VHF	right	25 (205)°	3900ft - 10000ft	1.0min timed	ICAO rules
DEPS5B	MM011	VHF	left	25 (205)°	4400ft - 10000ft	1.0min timed	ICAO rules
DEPS5C	MM003	VHF	right	25 (205)°	3900ft - 10000ft	1.0min timed	ICAO rules
DEPS5D	MM011	VHF	left	25 (205)°	4400ft - 10000ft	1.0min timed	ICAO rules
DEPS5E	MNW	NDB	left	295 (115)°	6600ft - 10000ft	1.0min timed	ICAO rules
DEPS5F	MD	FIX	left	295 (115)°	5400ft - 10000ft	1.0min timed	ICAO rules
LARI5A	MM003	VHF	right	25 (205)°	3900ft - 10000ft	1.0min timed	ICAO rules
LARI5B	MM011	VHF	left	25 (205)°	4400ft - 10000ft	1.0min timed	ICAO rules

LARI5C	MM003	VHF	right	25 (205)°	3900ft - 10000ft	1.0min timed	ICAO rules
LARI5D	MM011	VHF	left	25 (205)°	4400ft - 10000ft	1.0min timed	ICAO rules
LARI5E	MNW	NDB	left	295 (115)°	6600ft - 10000ft	1.0min timed	ICAO rules
LARI5F	MD	FIX	left	295 (115)°	5400ft - 10000ft	1.0min timed	ICAO rules
OGEM5A	MM003	VHF	right	25 (205)°	3900ft - 10000ft	1.0min timed	ICAO rules
OGEM5B	MM011	VHF	left	25 (205)°	4400ft - 10000ft	1.0min timed	ICAO rules
OGEM5C	MM003	VHF	right	25 (205)°	3900ft - 10000ft	1.0min timed	ICAO rules
OGEM5D	MM011	VHF	left	25 (205)°	4400ft - 10000ft	1.0min timed	ICAO rules
OGEM5E	MNW	NDB	left	295 (115)°	6600ft - 10000ft	1.0min timed	ICAO rules
OGEM5F	MD	FIX	left	295 (115)°	5400ft - 10000ft	1.0min timed	ICAO rules
OKAR5A	MM003	VHF	right	25 (205)°	3900ft - 10000ft	1.0min timed	ICAO rules
OKAR5C	MM003	VHF	right	25 (205)°	3900ft - 10000ft	1.0min timed	ICAO rules
OKAR5E	MNW	NDB	left	295 (115)°	6600ft - 10000ft	1.0min timed	ICAO rules
OKAR5F	MD	FIX	left	295 (115)°	5400ft - 10000ft	1.0min timed	ICAO rules
OKAR5X	MM003	VHF	right	25 (205)°	3900ft - 10000ft	1.0min timed	ICAO rules
RESL5B	MM011	VHF	left	25 (205)°	4400ft - 10000ft	1.0min timed	ICAO rules
RESL5E	MNW	NDB	left	295 (115)°	6600ft - 10000ft	1.0min timed	ICAO rules
RESL5F	MD	FIX	left	295 (115)°	5400ft - 10000ft	1.0min timed	ICAO rules
RESL5W	MM011	VHF	left	25 (205)°	4400ft - 10000ft	1.0min timed	ICAO rules
SULO5B	MM011	VHF	left	25 (205)°	4400ft - 10000ft	1.0min timed	ICAO rules
SULO5D	MM011	VHF	left	25 (205)°	4400ft - 10000ft	1.0min timed	ICAO rules
SULO5E	MNW	NDB	left	295 (115)°	6600ft - 10000ft	1.0min timed	ICAO rules
SULO5F	MD	FIX	left	295 (115)°	5400ft - 10000ft	1.0min timed	ICAO rules
SULO5W	MM011	VHF	left	25 (205)°	4400ft - 10000ft	1.0min timed	ICAO rules
URIL5A	MM003	VHF	right	25 (205)°	3900ft - 10000ft	1.0min timed	ICAO rules
URIL5C	MM003	VHF	right	25 (205)°	3900ft - 10000ft	1.0min timed	ICAO rules

URIL5D	MM011	VHF	left	25 (205)°	4400ft - 10000ft	1.0min timed	ICAO rules
URIL5E	MNW	NDB	left	295 (115)°	6600ft - 10000ft	1.0min timed	ICAO rules
URIL5F	MD	FIX	left	295 (115)°	5400ft - 10000ft	1.0min timed	ICAO rules
URIL5X	MM003	VHF	right	25 (205)°	3900ft - 10000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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